



RTE-A

Entry Point Directory



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Printing History

The Printing History below identifies the edition of this manual and any updates that are included. Periodically, update packages are distributed which contain replacement pages to be merged into the manual, including an updated copy of this printing history page. Also, the update may contain write-in instructions.

Each reprinting of this manual will incorporate all past updates; however, no new information will be added. Thus, the reprinted copy will be identical in content to prior printings of the same edition with its user-inserted update information. New editions of this manual will contain new information, as well as all updates.

To determine what manual edition and update is compatible with your current software revision code, refer to the Manual Numbering File or the Computer User's Documentation Index. (The Manual Numbering File is included with your software. It consists of an "M" followed by a five digit product number.)

First Edition	Jan 1985	
Second Edition	Jan 1986	
Fourth Edition	Aug 1987	Rev. 5000 (Software Update 5.0)
		Rev. 5010 (Software Update 5.1)
		Rev. 5020 (Software Update 5.2)
		Rev. 6000 (Software Update 6.0)
Eighth Edition	Nov 1993	Rev. 6100 (Software Update 6.1)



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Preface

This manual is a directory of the entry points that exist in software supplied by Hewlett-Packard for RTE-A. The purpose of the directory is to enable users to find the module in which an entry point resides and to minimize naming conflicts between HP software and user code.

Note You will find four files referenced in this manual that are associated with the RTE-A (92077A) and VC+ (92078A) products but are not shipped with these products. These files are built during the software installation process and are common to most installed systems. Therefore, we are including these references for your convenience.

The files are:

For RTE-A: \$BIGLB – This file is the \$BIGLB that is built without symbolic links. \$SBIGLB – This file is the \$BIGLB that is built with symbolic links.

For VC+:

\$BGCDS – This file is the \$BGCDS that is built without symbolic links. \$SBGCDS – This file is the \$BGCDS that is built with symbolic links.

Software subsystems are referred to in the entry point listing by various mnemonics that are defined as follows:

AGP	92862A Advanced Graphics Package
ARPA	98170A ARPA Services/1000
BASIC-C	92857A BASIC/1000C
С	92571A C/1000
Control	91823A Control
Data Link	91732A Data Link
Datapair	92050A Datapair/1000
Datasafe	91745A Datasafe/1000
Datashare	91747A Datashare/1000
Debug	92860A Symbolic Debug/1000
DGL	92861A Device-Independent Graphics Library
DS/1K-IV	91750A DS/1000-IV
DSN/RJE	91781A RJE/1000-II Remote Job Entry
DSN/MRJE	91782A MRJE/1000 Multileaving Remote Job Entry
Forms-A	94250A Forms/1000

Forms-B	94250B Forms/1000-II
FTN7X	92836A FORTRAN 77
Image-I	92069A Image/1000
Image-II	92081A Image/1000-II
NS	91790A NS/1000
Pascal	92833A Pascal/1000
PCIF	94200B Programmable Controller Interface (PCIF) Software
PCIF A-B	94202A PCIF Software
PCIF G-M	94203A PCIF Software
PCIF Smns	94204A PCIF Software
PCIF Telm	94205A PCIF Software
PCIF GE	94206A PCIF Software
PMC	92121A PMC/1000
PMF	91784A PMF/1000
Profile	92083A Profile Monitor
QDM	92131A QDM/1000
RTE-A	92077A RTE-A
VC+	92078A VC+
X.25	91751A X.25/1000 Networking Software



NATURE VC::930CDS, 97CC, 958CDS 1910. VC::930CDS, 97CC, 958CDS 1920.NNN VC::930CD, 97CC, 958CDS 1920.NNN VC::930CD, 97CC, 958CDS 1920.NNN VC::930CD, 97CC, 958CDS 1920.NNN VC::930CD, 97CC, 958CDS 1927.NNN VC::930CD, 97CC, 958CDS 1927.NNN VC::930CD, 97CC, 958CD 1928.NNN VC::930CD, 97CC, 958CD 1929.NNN VC::930CD, 97CC, 958CD 1920.NNN VC::930CD, 97CC, 958CD 1920.NNN VC::930CD, 97CC, 958CD	Entry point	Product:Files
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IOM Wet-iSBCCS, SPCDS, SBCCB Vet-iSBCCS, SPCDS, SBCCB ICO Wet-iSBCCS, SPCDS, SBCCB ISC Wet-iSBCCS, SPCDS, SBCCB IDCA Wet-iSBCCS, SPCDS, SBCCB IDCA Wet-iSBCCS, SPCDS, SBCCB ISCO Wet-iSBCCS, SPCDS, SBCCB		
CLAY. PTE-A-1910LaB. PETE-B-0510LaB. VC - 1900CD5. PCD5. SSBCD5 IDCB. VC - 1900CD5. PCD5. SSBCD5 ISC0. VC - 1900CD5. PCD5. SSBCD5 IPCO. VC - 1900CD5. PCD5. SSBCD5 IPCO. VC - 1900CD5. PCD5. SSBCD5 IPCO. VC - 1900CD5. SPCD5. SSBCD5 IPCO. VC - 1900CD5. SPCD5. SSBCD5 IPCO. VC - 1900CD5. SPCD5. SSBCD5 IPCO.	BIO_NEW	VC+:\$BGCDS, \$FCDS, \$SBGCDS
UP:::SQC:5: SPC:5: SPC:5: 100:: UP:::SQC:5: SPC:5: SPC:5: 107::	!CAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
UP:::SQC:5: SPC:5: SPC:5: 100:: UP:::SQC:5: SPC:5: SPC:5: 107::	!CAY.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
10:0. VC-:980CD5, 9FCD5, 98CD5 10:7. VC-:980CD5, 9FCD5, 98CD5 10:7. </td <td></td> <td></td>		
IDYCA. VC::58CCDS, SPCDS, SBCCDS IDYFA. VC::58CCDS, SPCDS, SBCCDS IDYFE VC::58CCDS, SPCDS, SBCCDS IEIO: VC::58CCDS, SPCDS, SBCCDS IEIO: VC::58CCDS, SPCDS, SBCCDS IEIO: VC::58CCDS, SPCDS, SBCCDS IEIT: VC::58CCDS, SPCDS, SBCCDS IEXT: VC::58CCDS, SPCDS, SBCCDS IEIT: VC::58CCDS, SPCDS, SBCCDS IFIO VC::58CCDS, SPCDS, SBCCDS IFIO VC::58CCDS, SPCDS, SBCCDS IFIO VC::58CCDS, SPCDS, SBCCDS IFIO VC::58CCDS, SPCDS, SBCCDS IFMO VC::58CCDS, SPCDS, SBCCDS	1070	
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12101 VC-: 580CDS, SPCDS, SBCDS 1310. VC-: 580CDS, SPCDS, SBCDS 1317. VC-: 580CDS, SPCDS, SBCDS 14784 VC-: 580CDS, SPCDS, SBCDS 14704 VC-: 580CDS, SPCDS, SBCDS	!DTA.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
12101 VC-: 580CDS, SPCDS, SBCDS 1310. VC-: 580CDS, SPCDS, SBCDS 1317. VC-: 580CDS, SPCDS, SBCDS 14784 VC-: 580CDS, SPCDS, SBCDS 14704 VC-: 580CDS, SPCDS, SBCDS	! DUFE	VC+:\$BGCDS, \$FCDS, \$SBGCDS
1210. VC-: 650CDS, SPCDS, SSBCDS 1520. NEW VC-: 650CDS, SPCDS, SSBCDS 1527.0 VC-: 550CDS, SPCDS, SSBCDS 1527.1 VC-: 550CDS, SPCDS, SSBCDS 1528.1 VC-: 550CDS, SPCDS, SSBCDS 1529.1 VC-: 550CDS, SPCDS, SSBCDS 1520.1 PCIP A: 510.4 1520.1		
1210_RNM VC+: SPACES, SPCES, SPC		
ISRAT VC-158CCD5 \$FTCD5 \$SBACCD5 ISXIT_D VC-158CCD5 \$FTCD5 \$SBACCD5 ISXIT_D VC-158CCD5 \$FTCD5 \$SBACCD5 IFTO VC-158CCD5 \$FTCD5 \$SBACCD5 IFMN VC-158CCD5 \$FTCD5 \$SBACCD5 IFMNO VC-158CCD5 \$FTCD5 \$SBACCD5 <t< td=""><td></td><td></td></t<>		
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IPMI0 VC+:SBCCDS, SPCDS, SBCCDS IPMU1 VC+:SBCCDS, SPCDS, SBCCDS IPMU1 VC+:SBCCDS, SPCDS, SBCCDS IPMUP VC+:SBCCDS, SPCDS, SBCCDS IPMUP VC+:SBCCDS, SPCDS, SBCCDS IPMUR VC+:SBCCDS, SPCDS, SBCCDS IPORMAT_EUFFER DGL:D0060_CDS.LIB PCIF G-M:GMLBC.LIF PCIF G-M:GMLBC.LIF PCIF M-B:SABLEC PCIF, SEC, SBCCDS PCIF M-SISABLEC PCIF, SEC, SBCCDS, SBCCDS PCIF N-B:SABLEC PCIF, SBCCDS, SPCDS, SBCCDS, SBCCDS IGOTO VC+:SBCCDS, SPCDS, SBCCDS IIAX. RTE-A:SBICLB, SPCDS, SBCCDS IIAX. RTE-A:SBICLS, SPCDS, SBCCDS IIAX. RTE-A:SBCCS,	! FMER	
IPMI0 VC+:SBCCDS, SPCDS, SSBCCDS IPM01 VC+:SBCCDS, SPCDS, SSBCCDS IPM01 VC+:SBCCDS, SPCDS, SSBCCDS IPM01 VC+:SBCCDS, SPCDS, SSBCCDS IPM01 VC+:SBCCDS, SPCDS, SSBCCDS IPM02 VC+:SBCCDS, SPCDS, SSBCCDS IPORMAT_BUFFER DL:D0060 CD: LIE PCIF F-M:SALEC PCIF G-M:GMLEC, LIE PCIF G-M:GMLEC, LIE PMC:BIOLB.REL, BE C.REL, CPC_C.LIE, CNVET.REL, CONFI.REL, CNF2.REL, OVIE2.REL, OVIE3.REL, DTAS.REL, DTAS.REL, DTAS.REL, CONFI.REL, OVIE3.REL, OVIE3.REL, OVIE3.REL, OVIE3.REL, OVIE3.REL, OVIE3.REL, OVIE3.REL, COMP.REL, CONFI.REL, CONFI.REL, OVIE3.REL, DTAS.REL, PENS.REL, PEDO:REL, PEDO:REL, PEDO:REL, REAL_CLIE, SSED.REL, PEDOS.REL, PEDOS.REL IGOTO VC+:SBCCDS, SPCDS, SSBCCDS IIAV. VC+:SBCCDS, SPCDS, SSBCCDS IIAV. VC+:SBCCDS, SPCDS, SSBCCDS IIOCN VC+:SBCCDS, SPCDS, SSBCCDS IIOCN VC+:SBCCDS, SPCDS, SSBCCDS IION VC+:SBCCDS, SPCDS, SSBCCDS IIAV. VC+:SBCCDS, SPCDS, SSBCCDS IION VC+:SBCCDS, SPCDS, SSBCCDS IION VC+:SBCCDS, SPCDS, SSBCCDS	!FMIN	VC+:\$BGCDS, \$FCDS, \$SBGCDS
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<pre>IMMI0</pre>		
IPMUD VC+: SBCCDS, SPCDS, SSBCCDS IPMUR VC+: SBCCDS, SPCDS, SSBCCDS IPMUR VC+: SBCCDS, SPCDS, SSBCCDS IPORMT_BUFFR PCIF 0-M:GMLBC, LIB PCIF 0-M:GMLBC, LLB, DPCF0, REL, CFG_C, LIB, CNVRT, REL, CONF1, REL, CONF2, REL, OVTE2, REL, OVTE3, REL, PEDD, REL, PEDD, REL, PTASL, REL, PTASL, REL, PSCS, REL, GVM, PEDOO, REL, PEDOT, REL, SBCCDS, SCRS,		
IPMUP VC+:SRCDS, SPCDS, SSBCDS IPORMAT_BUFFER DL:DO060_CDS.LIB PCIF A-B:SABLCC PCIF A-B:SABLCC PCIF A-B:SABLCC CYC+SBACCS, SYCDS, SEBCDS DTUTO VC+:SBACCS, SFCDS, SSBCCDS FEDOT.REL, PEDOT.REL, PEDOT.REL, PEDOT.REL, LS_CDS.REL, WHOSD.REL IAV. VC+:SBACCS, SFCDS, SSBCCDS IIOCI VC+:SBACCS, SFCDS, SSBCCDS IIOL VC+:SBACCS, SFCDS, SSBCCDS IION VC+:SBACCS, SFCDS, SSBCCDS		
IPMUR VC+:SBGCDS, SPCDS, SPCDS, SPEGDS IPORNAT_BUFFER PCIF A-B:SABLEC PCIF A-B:SABLEC PCIF A-B:SABLEC PCIF A-B:SABLEC PCIF A-B:SABLEC PCIF D-M:GMLEC_LIB PMC:BIOLB.REL, BES_C.REL, CFG_C.LIB, CNVRT.REL, CONF1.REL, CONF2.REL, CONF3.REL, DCTTO.REL, DPCF0.REL, ERALM.LTB, NST_CNV.REL, CONF1.REL, CONF3.REL, OVIE1.REL, OVIEN.REL, PERD.REL, PFBLD.REL, PTASI.REL, DTASZ.REL, PTASA.REL, Q149A.REL, OCNVRT.REL, RELAL_C.LIB, SECTG.REL, SEL, SHICH.REL, VESCB.REL, DW::PEDO.REL, PEDUT.REL, RELL, PEDO.REL, SEL, SEL, NICH.REL, VESCB.REL, VC::SBGCDS, SFCDS, SSBGCDS IGOTO VC::SBGCDS, SFCDS, SSBGCDS IIAN. RTE-A:SBIGLB, SFLIP, SSBIGLB VC::SBGCDS, SFCDS, SSBGCDS IIOCL VC::SBGCDS, SFCDS, SSBGCDS IIOCN VC::SBGCDS, SFCDS, SSBGCDS IIOCN VC::SBGCDS, SFCDS, SSBGCDS IIOCN VC::SBGCDS, SFCDS, SSBGCDS IION VC::SBGCDS, SFCDS, SSBGCDS IIAN. RTE-A:SBIGLB, SFLIB, SSBIGLB VC::SBGCDS, SFCDS, SSBGCDS VC::SBGCDS, SFCDS, SSBGCDS IIAN. VC::SBGCDS, SFCDS, SSBGCDS IIAN. VC::SBGCDS, SFCDS, SSBGCDS VIIO. VC::SBGCDS, SFCDS, SSBGCDS IIAN. RTE-A:SBIGLB, SFLIB, SSBIGLB	! FMUO	VC+:\$BGCDS, \$FCDS, \$SBGCDS
 IPORNAT_BUFFER IPOLDOSO_CDS.LIB PCIF G-M:OMLDC.LIB PCIF G-M:OMLDC.LIB PMC:BIOLE.REL, BSE_C.REL, CFC_C.LIB, CNVET.REL, CONF1.REL, CONF3.REL, DCTIO.REL, DPCFG.REL, ERALM.LIB, HST_CNV.REL, LONGT.REL, OVIE1.REL, OVIE2.REL, OVIEW.REL, PERV.REL, PEDLO.REL, FIASI.REL, PTAS.REL, PTAS.REL, Q225A.REL, Q494A.REL, QCNVT.REL, REALC.LIB, SCRC.REL, SISBLOREL, SYNCH.REL, U225A.REL, PEDOT.REL, PEDOL.REL, RELOL.REL CVC:SBRCDS, SFCDS, SSBCCDS UCC:SBRCDS, SFCDS, SSBCCDS UCV:SBRCDS, SFCDS, SSBCCDS UCON VC:SBRCDS, SFCDS, SSBCCDS UCCI VC:SBRCDS, SFCDS, SSBCCDS UAN. VC:SBRCDS, SFCDS, SSBCCDS UNPEX VC:SBRCD	! FMUP	VC+:\$BGCDS, \$FCDS, \$SBGCDS
 IPORNAT_BUFFER IPOLDOSO_CDS.LIB PCIF G-M:OMLDC.LIB PCIF G-M:OMLDC.LIB PMC:BIOLE.REL, BSE_C.REL, CFC_C.LIB, CNVET.REL, CONF1.REL, CONF3.REL, DCTIO.REL, DPCFG.REL, ERALM.LIB, HST_CNV.REL, LONGT.REL, OVIE1.REL, OVIE2.REL, OVIEW.REL, PERV.REL, PEDLO.REL, FIASI.REL, PTAS.REL, PTAS.REL, Q225A.REL, Q494A.REL, QCNVT.REL, REALC.LIB, SCRC.REL, SISBLOREL, SYNCH.REL, U225A.REL, PEDOT.REL, PEDOL.REL, RELOL.REL CVC:SBRCDS, SFCDS, SSBCCDS UCC:SBRCDS, SFCDS, SSBCCDS UCV:SBRCDS, SFCDS, SSBCCDS UCON VC:SBRCDS, SFCDS, SSBCCDS UCCI VC:SBRCDS, SFCDS, SSBCCDS UAN. VC:SBRCDS, SFCDS, SSBCCDS UNPEX VC:SBRCD	! FMUR	VC+:\$BGCDS, \$FCDS, \$SBGCDS
PCLF A-B: SABLBC PCLF G-M:GMLECL.LIB PMC:BIGLB.REL, BES_C.REL, CFG_C.LIB, CNVRT.REL, CONFI.REL, CONF3.REL, DCTIO.REL, DPCFG.REL, ERAM.LIB, HST_CNV.REL, LONGT.REL, OVIEI.REL, OVIE2.REL, OVIEN.REL, PEDRIW.REL, PPDLO.REL, PTASI.REL, PTAS2.REL, PTAS4.REL, Q225A.REL, Q349A.REL, QCNVRT.REL, REAL_C.LIB, SECFG.REL, SEBID.REL, SWIGH.REL, USERD.REL PEDOT.REL, PEDUT.REL, REAL_C.LIB, SECFG.REL, SEBID.REL, SWIGH.REL, USERD.REL VC+:SBGCDS, SFCDS, SSBGCDS 1GOTO VC+:SBGCDS, SFCDS, SSBGCDS 1IAV. VC+:SBGCDS, SFCDS, SSBGCDS 1IOCL VC+:SBGCDS, SFCDS, SSBGCDS 1IOCN VC+:SBGCDS, SFCDS, SSBGCDS 1ION VC+:SBGCDS, SFCDS, SSBGCDS 1JON VC+:SBGCDS, SFCDS, SSBGCDS 1JAV. VC+:SBGCDS, SFCDS, SSBGCDS 1LAV.		
PCLF G-M:GMLGC.LIB PMC:BIOLS.REL, BSE_C.REL, CFG_C.LIB, CNVRT.REL, CONF1.REL, CONF2.REL, CONF3.REL, DCTIO.REL, DPCFG.REL, ERALM.LIB, HST_CNV.REL, LONGT.REL, OVIE1.REL, OVIE2.REL, OVIEW.REL, PERPM.REL, PPHD.REL, PIASI.REL, PTASI.REL, PTASI.REL, 225A.REL, OMM.PEDDO.REL, PEDDI.REL, PEDDZ.REL, PEDD3.REL, SEDD.REL, SWICH.REL, USERD.REL DEDOT.REL, PEDDI.REL, REDD2.REL, RED3.REL, FDD3.REL, FEDD3.REL, PEDD5.REL, PEDD5.REL, PEDD3.REL, RED3.REL, CNNFT.REL, NOLT.REL VC-:BBGCDS, SFCDS, SSBGCDS IIAV. VC-:BBGCDS, SFCDS, SSBGCDS <td></td> <td></td>		
PMC:BIDLB.REL, BES_C.REL, CFQ_C.LIF, CNVTT.REL, CONFJ.REL, CONFJ.REL, OUTEX.REL, DCTIO.REL, DPCGT.REL, ERAX.LI, HI, HST_CNV.REL, LONGT.REL, OUTEX.REL, Q149A.REL, QCUNNET.REL, REAL_C.LIF, SECG.REL, PTAS1.REL, SWICH.REL, USERD.REL QMM:PEDOO.REL, PEDDT.REL, REAL_C.LIF, SECG.REL, SEDD.REL, SWICH.REL, USERD.REL COM:FEDOO.REL, PEDDT.REL, REAL_C.L.REL VC:SBGCDS, SFCDS, SSBGCDS 1GGTO VC:SBGCDS, SFCDS, SSBGCDS 1TAV. VC:SBGCDS, SFCDS, SSBGCDS 1TAV. RTE-A:SBIGLB, SFLD, SSBGCDS 1TAV. RTE-A:SBIGLS, SFCDS, SSBGCDS 1TAV. VC:SBGCDS, SFCDS, SSBGCDS <td></td> <td></td>		
DCTIO.REL, DPCPG.REL, ERAÚN.LIB, HST_GNV.REL, LONGT.REL, OVIEI.REL, QUIEZ.REL, QUIEW.REL, PERDV.REL, PELOLARL, PELO, PASL.REL, PTASL.REL, QUIES.REL, QUM:PEDOU.REL, PEDOI.REL, PEDOZ.REL, PEDOJ.REL, PEDOJ.REL, PEDOS.REL, USERD.REL PEDOTO.REL, PEDOI.REL, PEDOZ.REL, PEDOJ.REL, PEDOJ.REL, PEDOS.REL, PEDOG.REL CVC:SBCCDS, SPCDS, SSBCCDS IGOTO VC:SBCCDS, SPCDS, SSBCCDS IAV. VC:SBCCDS, SPCDS, SSBCCDS IAV. VC:SBCCDS, SPCDS, SSBCCDS IIO. VC:SBCCDS, SPCDS, SSBCCDS IJO. VC:SBCCDS, SPCDS, SSBCCDS IJO. VC:SBCCDS, SPCDS, SSBCCDS IJAV. RTE-A:SBIGLB, SPLIB, SSBIGLB VC:SBCCDS, SPCDS, SSBCCDS VC:SBCCDS, SPCDS, SSBCCDS ILAV. RTE-A:SBIGLB, SPLIB, SSBIGLB VC:SBCCDS, SPCDS, SSBCCDS VC:SBCCDS, SPCDS, SSBCCDS ILAV. RTE-A:SBIGLB, SPLIB, SSBIGLB VC:SBCCDS, SPCDS, SSBCCDS VC:SBCCDS, SPCDS, SSBCCDS IMAY. RTE-A:SBIGLB, SPLIB, SSBIGLB		
OVIEW.REL, PERFM.REL, PPHLD.REL, PTAŠI.REL, PTAŠI.REL, PTAŠI.REL, QIASA.REL, QIASPA.REL, QONMERT,REL, RELZ,LIB, SECGR.REL, SSBLD.REL, SHICL, REL, SWEDR.REL, PEDOT.REL, PEDOT.REL, REDJ.REL, PEDOJ.REL, SECGR.REL, SELD.REL, WHOSD.REL, PEDOT.REL, PEDOT.REL, ROLL.REL COTO VC+SBCCDS, SFCDS, SSBCCDS IAW. VC+SBCCDS, SFCDS, SSBCCDS IAV. RTE-A:SBIGLB, SFLDS, SSBCCDS IIOC VC+SBCCDS, SFCDS, SSBCCDS IIOL VC+SBCCDS, SFCDS, SSBCCDS IIOL VC+SBCCDS, SFCDS, SSBCCDS IIOL VC+SBCCDS, SFCDS, SSBCCDS IION VC+SBCCDS, SFCDS, SSBCCDS IION VC+SBCCDS, SFCDS, SSBCCDS IJON VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS ILAV. VC+SBCCDS, SFCDS, SSBCCDS IMAY. RTE-A:SBIGLB, SFLIB, SSBIGLB VC+SBCCDS, SFCDS, SSBCCDS <td></td> <td>PMC:BIOLB.REL, BSE_C.REL, CFG_C.LIB, CNVRT.REL, CONF1.REL, CONF2.REL, CONF3.REL,</td>		PMC:BIOLB.REL, BSE_C.REL, CFG_C.LIB, CNVRT.REL, CONF1.REL, CONF2.REL, CONF3.REL,
OVIEW.REL, PERFM.REL, PPHLD.REL, PTAŠI.REL, PTAŠI.REL, PTAŠI.REL, QIASA.REL, QIASPA.REL, QONMERT,REL, RELZ,LIB, SECGR.REL, SSBLD.REL, SHICL, REL, SWEDR.REL, PEDOT.REL, PEDOT.REL, REDJ.REL, PEDOJ.REL, SECGR.REL, SELD.REL, WHOSD.REL, PEDOT.REL, PEDOT.REL, ROLL.REL COTO VC+SBCCDS, SFCDS, SSBCCDS IAW. VC+SBCCDS, SFCDS, SSBCCDS IAV. RTE-A:SBIGLB, SFLDS, SSBCCDS IIOC VC+SBCCDS, SFCDS, SSBCCDS IIOL VC+SBCCDS, SFCDS, SSBCCDS IIOL VC+SBCCDS, SFCDS, SSBCCDS IIOL VC+SBCCDS, SFCDS, SSBCCDS IION VC+SBCCDS, SFCDS, SSBCCDS IION VC+SBCCDS, SFCDS, SSBCCDS IJON VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS IJAV. VC+SBCCDS, SFCDS, SSBCCDS ILAV. VC+SBCCDS, SFCDS, SSBCCDS IMAY. RTE-A:SBIGLB, SFLIB, SSBIGLB VC+SBCCDS, SFCDS, SSBCCDS <td></td> <td>DCTIO.REL, DPCFG.REL, ERALM.LIB, HST CNV.REL, LONGT.REL, OVIE1.REL, OVIE2.REL,</td>		DCTIO.REL, DPCFG.REL, ERALM.LIB, HST CNV.REL, LONGT.REL, OVIE1.REL, OVIE2.REL,
0449A.REL, OCNWET.REL, KEAL_C.LIB, SECFG.REL, SSBLD.REL, SWICH.REL, USRED.REL		-
QDM: PED00.REL, PED01.REL, PED02_REL, PED03.REL, PED04.REL, PED05.REL, PED05.REL, PED05.REL, PED05.REL, ROLL.REL UC+:SBGCDS, SPCDS, SSBGCDS IAV. VC+:SBGCDS, SPCDS, SSBGCDS IAV. RTE-A:SBIGLB, SPLIB, SSBIGDS IIIO. VC+:SBGCDS, SPCDS, SSBGCDS IIIO. VC+:SBGCDS, SPCDS, SSBGCDS IIIO. VC+:SBGCDS, SPCDS, SSBGCDS IIOC. VC+:SBGCDS, SPCDS, SSBGCDS IION VC+:SBGCDS, SPCDS, SSBGCDS IION VC+:SBGCDS, SPCDS, SSBGCDS IJAV. VC+:SBGCDS, SPCDS, SSBGCDS ILAV. VC+:SBGCDS, SPCDS, SSBGCDS ILAV. VC+:SBGCDS, SPCDS, SSBGCDS ILAV. VC+:SBGCDS, SPCDS, SSBGCDS IMAN. VC+:SBGCDS, SPCDS, SSBGCDS IMAN. VC+:SBGCDS, SPCDS, SSBGCDS IMAN. VC+:SBGCDS, SPCDS, SSBGCDS IMFEX_D VC+:SBGCDS, SPCDS, SSBGCDS INFEX_D VC+:SBGCDS, SPCDS, SSBGCDS INF		
PED07.REL, PEDUT.REL, ROLL.REL IGOTO VC+:SBGCDS, SFCDS, SSBGCDS. GREP_CDS.REL, LNS.REL, LS_CDS.REL, WHOSD.REL 11AV. VC+:SBGCDS, SFCDS, SSBGCDS 11AV. VC+:SBGCDS, SFCDS, SSBGCDS 11IO. VC+:SBGCDS, SFCDS, SSBGCDS 11OCL VC+:SBGCDS, SFCDS, SSBGCDS 11OCN VC+:SBGCDS, SFCDS, SSBGCDS 11OCN VC+:SBGCDS, SFCDS, SSBGCDS 11OOP VC+:SBGCDS, SFCDS, SSBGCDS 11OV VC+:SBGCDS, SFCDS, SSBGCDS 11OV VC+:SBGCDS, SFCDS, SSBGCDS 11OV VC+:SBGCDS, SFCDS, SSBGCDS 11AV. RTE-A:SBIGLB, SFLIB, SSBIGLB VC+:SBGCDS, SFCDS, SSBGCDS SSBGCDS 11AV. VC+:SBGCDS, SFCDS, SSBGCDS 11AV.		-
VC+:\$BGCDS, \$PCDS, GRP_CDS.REL, LNS.REL, LS_CDS.REL, WHOSD.REL IGOTO VC+:\$BGCDS, \$PCDS, \$SBGCDS IIAV. RTE-A:\$BIGLB, \$FLB, \$SBIGLB VC+:\$BGCDS, \$PCDS, \$SBGCDS IIIO. VC+:\$BGCDS, \$PCDS, \$SBGCDS IIOCL VC+:\$BGCDS, \$PCDS, \$SBGCDS IION VC+:\$BGCDS, \$PCDS, \$SBGCDS IION VC+:\$BGCDS, \$PCDS, \$SBGCDS IION VC+:\$BGCDS, \$PCDS, \$SBGCDS IION VC+:\$BGCDS, \$PCDS, \$SBGCDS IJAV. VC+:\$BGCDS, \$PCDS, \$SBGCDS ILAV. VC+:\$BGCDS, \$PCDS,		
IGOTO VC+:\$BGCDS, \$FCDS, \$SBGCDS IIAY. RTE-A:\$IIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IIOL VC+:\$BGCDS, \$FCDS, \$SBGCDS IIOCL VC+:\$BGCDS, \$FCDS, \$SBGCDS IIOCN VC+:\$BGCDS, \$FCDS, \$SBGCDS IIOCN VC+:\$BGCDS, \$FCDS, \$SBGCDS IIOCN VC+:\$BGCDS, \$FCDS, \$SBGCDS IION VC+:\$BGCDS, \$FCDS, \$SBGCDS IJON VC+:\$BGCDS, \$FCDS, \$SBGCDS IJAY. RTE-A:\$FIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS ILAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS ILIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAY. RTE-A:\$FIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS SBGCDS IMIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS IMIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS IMFEM VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS <td< td=""><td></td><td>PED07.REL, PEDUT.REL, ROLL.REL</td></td<>		PED07.REL, PEDUT.REL, ROLL.REL
11AY. VC+:\$BGCDS, \$FCDS, \$SBGCDS 11AY. RTE-A:\$BIGLB, \$FLIB, \$SBGCDS 11I0. VC+:\$BGCDS, \$FCDS, \$SBGCDS 11OC. VC+:\$BGCDS, \$FCDS, \$SBGCDS 11OC. VC+:\$BGCDS, \$FCDS, \$SBGCDS 11OCN VC+:\$BGCDS, \$FCDS, \$SBGCDS 11ON VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JAY. RTE-A:\$BIGLB, \$FLIB, \$SBGCDS 1JAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JAY. RTE-A:\$BIGLB, \$FLIB, \$SBGCDS 1JAY. RTE-A:\$BIGLB, \$FLIB, \$SBGCDS 1LAY. RTE-A:\$BIGLB, \$FLIB, \$SBGCDS 1LAY. RTE-A:\$BIGLB, \$FLIB, \$SBGCDS 1MAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1MAY. RTE-A:\$BIGLB, \$FLIB, \$SBGCDS 1MAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS <		VC+:\$BGCDS, \$FCDS, \$SBGCDS, GREP_CDS.REL, LNS.REL, LS_CDS.REL, WHOSD.REL
1 IAY. RTE-A:\$IGLB, \$FLIB, \$SBGCB VC+:\$BGCDS, \$FCDS, \$SBGCDS 1100, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1101, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1104, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1105, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1106, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1107, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1108, VC+:\$BGCDS, \$FCDS, \$SBGCDS 11090, VC+:\$BGCDS, \$FCDS, \$SBGCDS	!GOTO	VC+:\$BGCDS, \$FCDS, \$SBGCDS
1 IAY. RTE-A:\$IGLB, \$FLIB, \$SBGCB VC+:\$BGCDS, \$FCDS, \$SBGCDS 1100, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1101, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1104, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1105, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1106, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1107, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1108, VC+:\$BGCDS, \$FCDS, \$SBGCDS 11090, VC+:\$BGCDS, \$FCDS, \$SBGCDS		
VC+:\$BGCDS, \$FCDS, \$SBGCDS 110C, VC+:\$BGCDS, \$FCDS, 110C, VC+:\$BGCDS, \$FCDS, 110CN VC+:\$BGCDS, \$FCDS, 110P VC+:\$BGCDS, \$FCDS, 110P VC+:\$BGCDS, \$FCDS, 1JAY. VC+:\$BGCDS, \$FCDS, 1JAY. VC+:\$BGCDS, \$FCDS, 1JOC VC+:\$BGCDS, \$FCDS, 1JAY. VC+:\$BGCDS, \$FCDS, 1JAY. VC+:\$BGCDS, \$FCDS, 1JAY. VC+:\$BGCDS, \$FCDS, 1LAV. VC+:\$BGCDS, \$FCDS, 1LAY. RTE-A:\$BIGLB, \$FLIB, VC+:\$BGCDS, \$FCDS, \$SBGCDS 1LO. VC+:\$BGCDS, \$FCDS, 1MY. RTE-A:\$BIGLB, \$FLIB, VC+:\$BGCDS, \$FCDS, \$SBGCDS IMO. VC+:\$BGCDS, \$FCDS, IMPEN VC+:\$BGCDS, \$FCDS, INFEX VC+:\$BGCDS, \$FCDS, INFEX V	TIAV.	
1110. VC+:\$BGCDS, \$FCDS, \$SBGCDS 110CL VC+:\$BGCDS, \$FCDS, \$SBGCDS 1101N VC+:\$BGCDS, \$FCDS, \$SBGCDS 1100P VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS 1LAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1MAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS INFPIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAY. CC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS <		VC+:\$BGCDS, \$FCDS, \$SBGCDS
11OCL VC+:\$BGCDS, \$FCDS, \$SBGCDS 11OIN VC+:\$BGCDS, \$FCDS, \$SBGCDS 11OIN VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS UAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1JIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1LAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IMFEN VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS		VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
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1JAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !JTO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIDB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$B	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
VC+:\$BGCDS, \$FCDS, \$SBGCDS !JIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAY. RTE-A:\$BTGLB, \$FLB, \$SBGCDS \$VC+:\$BGCDS, VC+:\$BGCDS, \$FCDS, \$SBGCDS !LIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BTGLB, \$FLB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. <	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIP	<pre>VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS</pre>
!JIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !LIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MFEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFFOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. ITAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS <td< td=""><td>! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIP ! JAV.</td><td>VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS</td></td<>	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIP ! JAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!JIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !LAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !LIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MFEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFFOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. ITAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS <td< td=""><td>! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIP ! JAV.</td><td>VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS</td></td<>	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIP ! JAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
1LAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS 1LAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IMPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS INFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS INFAX NC+:\$BGCDS, \$FCDS, \$SBGCDS IRAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS IRAY. NC+:\$BGCDS, \$FCDS, \$SBGCDS ISAY. NC+:\$BGCDS, \$FCDS, \$SBGCDS <	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIP ! JAV.	<pre>VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB</pre>
!LAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !LIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MFEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS	1 IAY. 1 IIO. 1 IOCL 1 IOCN 1 IOIN 1 IOOP 1 JAV. 1 JAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS
VC+:\$BGCDS, \$FCDS, \$SBGCDS !LIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB .VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFTOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS SBGCDS SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS SBGCDS SBGCDS SBGCDS SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS SBGCDS SBGCDS SBGCDS SBGCDS SBGCDS SBGCDS <	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIN ! JAY. ! JAY. ! JIO.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!LIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFFOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFFOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS <td>! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIN ! JAY. ! JAY. ! JIO. ! LAV.</td> <td>VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS</td>	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIN ! JAY. ! JAY. ! JIO. ! LAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!MAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, !MPEN VC+:\$BGCDS, \$FCDS, !NFEX VC+:\$BGCDS, \$FCDS, !NFEX VC+:\$BGCDS, \$FCDS, !NFIOB VC+:\$BGCDS, \$FCDS, !RAV. VC+:\$BGCDS, \$FCDS, !RAY. RTE-A:\$BIGLB, \$FLIB, VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, !RAV. VC+:\$BGCDS, \$FCDS, !RAV. VC+:\$BGCDS, \$FCDS, !RAY. RTE-A:\$BIGLB, \$FLIB, VC+:\$BGCDS, \$FCDS, \$SBGCDS !IRIO. VC+:\$BGCDS, \$FCDS, !SIG. VC+:\$BGCDS, \$FCDS, <	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOIN ! JAY. ! JAY. ! JIO. ! LAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
!MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFYOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB .VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. YC+:\$BGCDS, \$FCDS, \$SBGCDS	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOOP ! JAV. ! JAY. ! JIO. ! LAV. ! LAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!MAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFYOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB .VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. YC+:\$BGCDS, \$FCDS, \$SBGCDS	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOOP ! JAV. ! JAY. ! JIO. ! LAV. ! LAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
VC+:\$BGCDS, \$FCDS, \$SBGCDS !MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !QPN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	! IAY. ! IIO. ! IOCL ! IOCN ! IOIN ! IOOP ! JAV. ! JAY. ! JIO. ! LAV. ! LAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!MIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !OPN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS	1 IAY. 1 IIO. 1 IOCL 1 IOCN 1 IOIN 1 IOOP 1 JAV. 1 JAY. 1 JIO. 1 LAV. 1 LAY. 1 LIO. 1 MAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!MPEN VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !OPN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS	1 IAY. 1 IIO. 1 IOCL 1 IOCN 1 IOIN 1 IOOP 1 JAV. 1 JAY. 1 JIO. 1 LAV. 1 LAY. 1 LIO. 1 MAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!NFEX VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !OPN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	1 IAY. 1 IIO. 1 IOCL 1 IOCN 1 IOOP 1 JAV. 1 JAY. 1 JIO. 1 LAV. 1 LAY. 1 LIO. 1 MAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NF10B VC+:\$BGCDS, \$FCDS, \$SBGCDS !OPN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	1 IAY. 1 IIO. 1 IOCL 1 IOCN 1 IOOP 1 JAV. 1 JAY. 1 JIO. 1 LAV. 1 LAY. 1 LIO. 1 MAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!NFEX_D VC+:\$BGCDS, \$FCDS, \$SBGCDS !NF10B VC+:\$BGCDS, \$FCDS, \$SBGCDS !OPN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !IOIN !JAV. !JAY. !JAY. !LIO. !LAV. !LAY. !LIO. !MAY. !MAY.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!NFIOB VC+:\$BGCDS, \$FCDS, \$SBGCDS !OPN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !IOIN !JAV. !JAY. !JAY. !LAV. !LAV. !LAY. !LIO. !MAY. !MAY.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
10PN? VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IAY. !IIO. !IOCL !IOCN !IOIN !IOIN !JAV. !JAY. !JAY. !LAV. !LAY. !LIO. !MAV. !MAY. !MIO. !MPEN !NFEX</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!RAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !IOIN !JAV. !JAY. !JAY. !LAV. !LAV. !LAY. !LIO. !MAY. !MAY. !MIO. !MPEN !NFEX_D</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	IIAY. IIO. IIOCL IIOCN IIOIN IION IJOP JAV. JAY. IJO. ILAV. ILAV. ILAY. ILIO. IMAY. IMAY. IMIO. IMPEN INFEX_D INFIOB	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!RAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	IIAY. IIO. IIOCL IIOCN IIOIN IION IJOP JAV. JAY. IJO. ILAV. ILAV. ILAY. ILIO. IMAY. IMAY. IMIO. IMPEN INFEX_D INFIOB	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
VC+:\$BGCDS, \$FCDS, \$SBGCDS !RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	IIAY. IIAY. IIOCL IOCL IOCN IOOP IJAV. IJAY. IJAY. ILAY. ILAY. ILAY. ILAY. ILAY. IMAY. IMAY. IMIO. IMPEN INFEX INFEX_D INFIOB IOPN?	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!RIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOCN !IOOP !JAV. !JAY. !JIO. !LAV. !LAY. !LIO. !MAY. !MAY. !MIO. !MPEN !NFEX !NFEX_D !NFIOB !OPN? !RAV.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!SAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOCN !IOOP !JAV. !JAY. !JIO. !LAV. !LAY. !LIO. !MAY. !MAY. !MIO. !MPEN !NFEX !NFEX_D !NFIOB !OPN? !RAV.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
VC+:\$BGCDS, \$FCDS, \$SBGCDS !SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !IOIN !JAV. !JAY. !JAY. !LIO. !LAV. !LAY. !LIO. !MAV. !MAY. !MIO. !MPEN !NFEX_D !NFIOB !OPN? !RAV. !RAY.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !ION !JAV. !JAY. !JAY. !LIO. !LAV. !LAV. !LAY. !MAY. !MAY. !MAY. !MFEX !NFEX_D !NFIOB !OPN? !RAY. !RAY. !RAY.</pre>	VC+:\$BGCDS, \$PCDS, \$SBGCDS RTE-A:\$BIGLB, \$PLIB, \$SBIGLB VC+:\$BGCDS, \$PCDS, \$SBGCDS VC+:\$BGCDS, \$PCDS, \$SBGCDS
!SIO. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !ION !JAV. !JAY. !JAY. !LIO. !LAV. !LAV. !LAY. !MAY. !MAY. !MAY. !MFEX !NFEX_D !NFIOB !OPN? !RAY. !RAY. !RAY.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!TAV. VC+:\$BGCDS, \$FCDS, \$SBGCDS !TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !ION !JAV. !JAY. !JAY. !LIO. !LAV. !LAV. !LAY. !MAY. !MAY. !MAY. !MFEX !NFEX_D !NFIOB !OPN? !RAY. !RAY. !RAY.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
!TAY. RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !ION !JAV. !JAY. !JAY. !LAV. !LAV. !LAY. !LIO. !MAV. !MAY. !MAY. !MIO. !MFEX !NFEX_D !NFIOB !OPN? !RAV. !RAY. !RAY.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
VC+:\$BGCDS, \$FCDS, \$SBGCDS	IIAY. IIAY. IIOCL IOCL IOCN IOOP IJAV. IJAY. IJO. ILAV. ILAY. ILIO. IMAV. IMAY. IMIO. IMPEN INFEX INFEX INFEX INFIOB IOPN? IRAV. IRAY. IRIO. ISAY. ISIO.	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$B1GLB, \$FLIB, \$SB1GLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !IOOP !JAV. !JAY. !JIO. !LAV. !LAY. !LIO. !MAY. !MIO. !MPEN !NFEX !NFEX !NFIOB !OPN? !RAV. !RAY. !RIO. !SAY. !SIO. !TAV.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
TFEN VC+:\$BGCDS, \$FCDS, \$SBGCDS	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !IOOP !JAV. !JAY. !JIO. !LAV. !LAY. !LIO. !MAY. !MIO. !MPEN !NFEX !NFEX !NFIOB !OPN? !RAV. !RAY. !RIO. !SAY. !SIO. !TAV.</pre>	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FIIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS
	<pre>!IAY. !IIO. !IOCL !IOCN !IOIN !IOIN !JAV. !JAY. !JIO. !LAV. !LAV. !LIO. !MAV. !MAY. !MIO. !MPEN !NFEX_D !NFFOB !OPN? !RAV. !RAY. !RAY. !RIO. !SIO. !TAV.<!--TAY.</pre--></pre>	<pre>VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS VC+:\$BGCDS, \$FCDS, \$SBGCDS</pre>

AP 1000 SOLLWALE	Billy Forne Directory
Entry point	Product:Files
! TFEX	VC+:\$BGCDS, \$FCDS, \$SBGCDS
!TIO.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
!XAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
!XAY.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
!XIO.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
!ZAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
!ZAY.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
IZIO.	VC+:\$BGCDS, \$FCDS, \$SBGCDS ARPA:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
#1NAT	DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#3KLU	ARPA: %RESA
~ <u>-</u> -	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#ABRT	DS/1K-IV:%DINIS, %DINIT
#ACRN	ARPA:%RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#ASEC	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#ATCH	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
#BREJ	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA
#DREO	DS/1K-IV: %RESA, %RESM, %RESSM
	NS:%RESA
#BUSY	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#CHAR	RTE-A: %MACRO
#CL3K	ARPA:%RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#CLON	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV: \$DSSM
#CLRN	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA
#CDRN	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#CLSB	DS/1K-IV:%DINIS, %DINIT
#CLTA	DS/1K-IV:\$DSMX6
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
#CM	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#CMCT	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
#CNOD	NS : %RESA ARPA : %RESA
#CNOD	DS/1K-IV:%RESA, %RESM, %RESSM
	Image-I:%NO DS
	Image-II:NO DS.REL
	NS:%RESA
#CODE	RTE-A: %MACR3
#COS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
#CVBF	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#DEFS	RTE-A: \$MACR3
#DFSN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB CDS.LIB
#DFUN	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#DISM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
<i>u</i> = = = = = = = = = = = = = = = = = = =	NS:NSSYS.LIB, NSSYS_CDS.LIB
#DISTINCTLITS	RTE-A: &MACRO
#DNFL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2 NS:NSSYS.LIB, NSSYS CDS.LIB
#DOWN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSNRR, \$DSRR

	Product:Files
#DOWN	NS:NSSYS.LIB, NSSYS_CDS.LIB
#DS1K	ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM
	NS: \$RESA
#DSSM	ARPA:NSSYS.LIB, NSSYS CDS.LIB
10001	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
	NS:NSSYS.LIB, NSSYS CDS.LIB
#ENPT	RTE-A: %RTAGN
#EXFR	DS/1K-IV:%DINIS, %DINIT
#EXHC	ARPA:%RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
#EXP	NS:%RESA RTE-A:\$BIGLB, \$MATH, \$SBIGLB
#EXTC	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#FDMN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSRR
#FMFC	NS:NSSYS.LIB, NSSYS_CDS.LIB
#PPIPC	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS
#FMLB	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
#FPRN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#FWAM	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA
#GBLN	DS/1K-IV:%GRPM
	NS: GRPM. REL
#GBUF	DS/1K-IV:%GRPM
	NS:GRPM.REL
#GET	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB1 NS:NSLIB.LIB, NSLIB CDS.LIB
#GETR	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	DS/1K-IV:\$DSLB1
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#GRPM	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA
#GTOP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSAL, \$DSMX6
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#ICV0	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2
#IDAD	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
WIDID	DS/1K-IV:\$DSAL
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#IDSG	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSSM
#TEDM	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#IFPM	ARPA:%RESA DS/1K-IV:%RESA
	NS: %RESA
#INBF	DS/1K-IV:%DINIS, %DINIT
#INCV	ARPA:%RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
#ISTO	NS: %RESA
#1510	ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#LCNT	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#LDEF	ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#LEVL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB1
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#LINE #LMPE	RTE-A: *MACRO
# 10/17 D	ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA

Entry point	
#LNOD	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#LOG	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
#LOGR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV: \$DSLB1
#1 112 12	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#LU3K	ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM
	NS: \$RESA
#LUMP	ARPA: %RESA
#2011	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#LV	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#LVSC	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSRR
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#MA1	DS/1K-IV:\$DSMA, \$DSNMA
#MA1.	DS/1K-IV:%DINIS, %DINIT
#MA2	DS/1K-IV:\$DSMA, \$DSNMA
#MA2.	DS/1K-IV:%DINIS, %DINIT
#MA3	DS/1K-IV: \$DSMA, \$DSNMA
#MAAS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB DS/1K-IV:\$DSMA, \$DSNMA
	NS:NSLIB.LIB, NSLIB CDS.LIB
#MAHC	ARPA: %RESA
#Pinite	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#MAPP	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$DSMA, \$DSNMA
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#MAQS	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSMA, \$DSNMA
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#MARL	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#MARN	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
#MAST	NS:%RESA ARPA:NSLIB.LIB, NSLIB CDS.LIB
#114.51	DS/1K-IV:\$D3KL2, \$DSLB2
	NS:NSLIB.LIB, NSLIB CDS.LIB
#MAZE	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#MCTR	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#MDCT	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
Harrow.	NS: %RESA
#MHCT	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA
#MINUM	ARPA : %RESA
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DS/1K-IV: %RESA, %RESM, %RESSM
	NS: %RESA
#MRTH	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#MSKD	DS/1K-IV:%DINIS, %DINIT
#MSSM	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
HMOTO	NS:NSLIB.LIB, NSLIB_CDS.LIB
#MSTC	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$D3KL2, \$DSLB2 NS:NSLIB.LIB, NSLIB CDS.LIB
#MSTO	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#MTBL	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#NASR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB



Entry point	Product:Files
#NASR	DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#N3 @	—
#NAT	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#NCLR	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#NCNT	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#NEWX	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#ND46.0	-
#NMSC	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA Computer
#NODE	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	· · · · · · · · · · · · · · · · · · ·
	Datasafe:%DMYDS
	Image-I:%NO_DS
	Image-II:NO_DS.REL
	NS: %RESA
#NOTE	
#NQUE	DS/1K-IV:\$DSMX6
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
#NRV	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#NRVS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$D3KL2, \$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#NULL	ARPA: %RESA
#NODE	
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#OCV0	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#OFF	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSAL, \$DSMX6
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#OK?	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB1
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#OSRV	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB1
	NS:NSLIB.LIB, NSLIB CDS.LIB
HOTCU	-
#OTCV	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#OVR	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
	Datasafe:%DMYDS
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#PASS	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#PBZ?	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSAL, \$DSMX6
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#PKEY	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#FRB1	
	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#PKUP	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$DSAL, \$DSMX6
100	NS:NSSYS.LIB, NSSYS_CDS.LIB
#PLOG	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#PNLH	ARPA: %RESA
#	
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#PNLS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$DSLB1
#D001	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#POOL	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NC+PPECA

Entry point	Product:Files
#POOS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
#PRGL	DS/1K-IV:\$DSMX6
#PRLU	ARPA: &RESA
	DS/1K-IV: *RESA, *RESM, *RESSM
# DDMT	NS: *RESA
#PRNL	DS/1K-IV:%DINIS, %DINIT DS/1K-IV:%DINIS, %DINIT
#PRNT #PRNW	DS/IK-IV:%DINIS, %DINIT
#PRSB	DS/IK-IV:%DINIS, %DINIT
#PUTD	ARPA:NSSYS.LIB, NSSYS CDS.LIB
#1012	DS/1K-IV:\$DSLB2
	NS:NSSYS.LIB, NSSYS CDS.LIB
#PUTR	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSSYS.LIB, NSSYS CDS.LIB
#QCLM	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#QLIM	DS/1K-IV:\$DSMX6
#QRN	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#QXCL	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#QZCL	ARPA: %RESA
	DS/1K-IV:*RESA, *RESM, *RESSM
	NS: %RESA
#QZRN	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
"DDI 1	NS: %RESA
#RDLY	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
#PEND	NS: %RESA
#READ #RFSZ	DS/1K-IV: %DINIS, %DINIT ARPA: %RESA
#RF 52	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#RMSM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
1141011	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#RNSB	DS/1K-IV:%DINIS, %DINIT
#RPB	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB1
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#RPCV	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#RQB	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$D3KL2, \$DSLB2
#D007	NS:NSLIB.LIB, NSLIB_CDS.LIB
#RQCV	ARPA: %RESA
	DS/1K-IV: %RESA, %RESM, %RESSM
#RQUE	NS:%RESA DS/1K-IV:\$DSMX6
#RQ0D	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
#RR1	DS/1K-IV:\$DSNRR, \$DSRR
#RR2	DS/1K-IV:\$DSNRR, \$DSRR
#RR3	DS/1K-IV: \$DSNRR, \$DSRR
#RR4	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$DSNRR, \$DSRR
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#RR5	DS/1K-IV:\$DSNRR, \$DSRR
#RR6	DS/1K-IV:\$DSNRR, \$DSRR
#RR7	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSNRR, \$DSRR
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#RRDB	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
HDCAY	NS: %RESA
#RSAX	ARPA: &RESA
	DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA
#RSET	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$DSNSM, \$DSSM

Entry point	Product:Files
#RSET	NS:NSSYS.LIB, NSSYS_CDS.LIB
#RSM	ARPA: %RESA
	DS/1K-IV: %RESA, %RESM, %RESSM
#RSM.	NS: % RESA
#RSM. #RTRY	DS/1K-IV:%DINIS, %DINIT ARPA:%RESA
#KIKI	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#RUTZ	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#SAVM	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#SBFA	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB1 NS:NSLIB.LIB, NSLIB CDS.LIB
#SBFL	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	DS/1K-IV:\$DSLB1
	NS:NSLIB.LIB, NSLIB CDS.LIB
#SCLR	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#SCSM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
#0D31	NS:NSSYS.LIB, NSSYS_CDS.LIB
#SDAL	ARPA:NSLIB.LIB, NSLIB_CDS.LIB DS/1K-IV:\$DSLB1
	NS:NSLIB.LIB, NSLIB CDS.LIB
#SIN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
#SKEY	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	DS/1K-IV:\$DSLB1
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#SLAV	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB1
11 ODT 11	NS:NSLIB.LIB, NSLIB_CDS.LIB
#SPLU	DS/1K-IV:%#SPLU RTE-A:%VCTR
#ST00	ARPA: %RESA
10100	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#ST01	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#ST02	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA
#ST03	ARPA: %RESA
#0105	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#ST04	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#ST05	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
#ST06	NS:%RESA ARPA:%RESA
#3100	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#ST07	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#ST08	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
#CT00	NS: %RESA
#ST09	ARPA: %RESA DS/1K_TV-%PESA %PESM %PESSM
	DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA
#ST10	ARPA: %RESA
	DS/1K-IV: %RESA, %RESM, %RESSM
	NS:%RESA
#ST11	ARPA:%RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#ST12	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA

Entry point	Product:Files
#ST13	ARPA: %RESA
	DS/1K-IV:%RESA
	NS: %RESA
#SVTO	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#CMDD	ARPA: %RESA
#SWRD	
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#SYSR	DS/1K-IV:%DINIS, %DINIT
#TBRN	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#TCB	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#TILT	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB CDS.LIB
#TRCL	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS: %RESA
#TRCN	ARPA: %RESA
# IICII	DS/1K-IV:%RESA, %RESM, %RESSM
# # 0#	NS: %RESA
#TST	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
	NS:%RESA
#TTOV	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$D3KL2, \$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB
#UP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSNRR, \$DSRR
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#UPDA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSNRR, \$DSRR
	NS:NSSYS.LIB, NSSYS CDS.LIB
#UPSM	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-TV-SDSLSM SDSNSM SDSSM
	DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
	NS:NSSYS.LIB, NSSYS_CDS.LIB
#WAIT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA
	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM
#WAIT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA
#WAIT #WORD	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3
#WAIT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR
#WAIT #WORD #XACT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL
#WAIT #WORD #XACT #XPLG	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL
#WAIT #WORD #XACT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL
#WAIT #WORD #XACT #XPLG	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL
#WAIT #WORD #XACT #XPLG \$#CUS	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$CPU \$\$DPI \$\$ERL	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair: DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$CPU	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair: DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %SBIGLB, \$FMP, \$SBIGLB, \$SFMP
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$CPU \$\$DPI \$\$ERL	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, %FMP, %SBIGLB, \$SFMP Datashare:%BMPG3
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, %FMP, \$SBIGLB, \$SFMP Datashare:%BMPG3 RTE-A:%BIGLB, %FMP, \$SBIGLB, \$SFMP
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY \$\$LST	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DFTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %BIGLB, %FMP, \$SBIGLB, \$SFMP Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY \$\$LST \$\$MC	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %ENDG Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY \$\$KEY \$\$LST \$\$MC \$\$NRSEG	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %DIGLB, %FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %BIGLB, %FMP, \$SBIGLB, \$SFMP Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CPU \$	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %VCTR Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %EBLOG Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %EXCC RTE-A: %EXCC RTE-A: %EXCC RTE-A: %OPMSG RTE-A: %ID*43
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CPU \$	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%VCTR RTE-A.%VCTR RTE-A.%VCTR RTE-A.%VCTR RTE-A.%VCTR RTE-A.%VCTR RTE-A.
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$FIX \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$SPOW \$\$SRTN \$\$SAM	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%VCTR RTE-A:%VCTR RTE-A:%DFMSG RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$SRTN \$\$SAM \$\$SCH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%WACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, %FMP, \$SBIGLB, \$SFMP Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%UCTR RTE-A:%EXCC RTE-A:%DMSG RTE-A:%DMSG RTE-A:%SAM RTE-A:%SCHED
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$FIX \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$SPOW \$\$SRTN \$\$SAM	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%MACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%VCTR RTE-A:%VCTR RTE-A:%DFMSG RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL RTE-A:%UTL
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$SRTN \$\$SAM \$\$SCH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%WACR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, %FMP, \$SBIGLB, \$SFMP Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%UCTR RTE-A:%EXCC RTE-A:%DMSG RTE-A:%DMSG RTE-A:%SAM RTE-A:%SCHED
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$NRSEG \$\$OPM \$\$POW \$\$SRTN \$\$SAM \$\$SCH \$\$SCH \$\$SCH \$\$SCH \$\$SCH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %UTL RTE-A: %ID*43 RTE-A: %SAM RTE-A: %SCHED RTE-A: %SCHED RTE-A: %SPCOM
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$KEY \$\$KEY \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$0PM \$\$POW \$\$SPOW \$\$SCH \$\$SCH \$\$SCH \$\$SCH \$\$SCH \$\$SCH \$\$SCH \$\$SCH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %ENCG Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %ENCG RTE-A: %ENCG RTE-A: %ENCG RTE-A: %ENCG RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %ENCG RTE-A: %ENCG RTE-A: %ID*43 RTE-A: %SAM RTE-A: %SCHED RTE-A: %SCMM RTE-A: %STRNG
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CPU \$	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %MACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %DFMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %VCTR RTE-A: %CCTR RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %SFMP, \$SBIGLB, \$SFMP RTE-A: %CCTR RTE-A: %SFMP, \$SBIGLB, \$SFMP RTE-A: %SFMP RTE-A: %SFMP RTE-A: %SCHED RTE-A: %STNG RTE-A: %SYCOM RTE-A: \$SYSA
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$SPIX \$\$FIX \$\$KEY \$\$LST \$\$KEY \$\$LST \$\$NRSEG \$\$OPM \$\$POW \$\$CPW \$\$SPW \$\$SCH \$\$SPW \$\$SSAM \$\$SCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SCH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %WCR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair: DPTRP.REL RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %VCTR RTE-A: %SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %CCTR RTE-A: %CCTR RTE-A: %CCTR RTE-A: %CCTR RTE-A: %SCTR RTE-A: %SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %SEC RTE-A: %SCHED RTE-A: %SCHED RTE-A: %STRNG RTE-A: \$SYSA RTE-A: \$SYSA
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$SFIX \$\$KEY \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$POW \$\$STN \$\$SAM \$\$SCH \$\$SPC \$\$STR \$\$SYC \$.ALA \$.CDS \$.CHE	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:%RESA DS/1K-IV:%RESA, %RESM, %RESSM NS:%RESA RTE-A:%WCR2, %MACR3 RTE-A:%VCTR X.25:#X25A.REL, #X25T.REL X.25:#XCOM.REL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR Datapair:DPTRP.REL RTE-A:%ERLOG Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%UCTR RTE-A:%SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%VCTR RTE-A:%OPMSG RTE-A:%OPMSG RTE-A:%SCHED RTE-A:%SCHED RTE-A:%STNG RTE-A:%SYSA RTE-A:\$SYSA RTE-A:\$SYSA RTE-A:\$SYSA
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$RTN \$\$SAM \$\$SCH \$\$SPC \$\$STR \$\$SSR \$\$SCH \$\$SPC \$\$STR \$\$SYC \$.ALA \$.CDS \$.CLA	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %WACR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair: DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %DIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %CCTR RTE-A: %CCTR RTE-A: %CCTR RTE-A: %CCTR RTE-A: %CCTR RTE-A: %SFMO RTE-A: %SFMO RTE-A: %SYCOM RTE-A: %SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CPU \$\$CPU \$\$CPU \$\$CPU \$\$SFIX \$\$KEY \$\$FIX \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$POW \$\$STN \$\$SAM \$\$SCH \$\$SPC \$\$STR \$\$SYC \$.ALA \$.CDS \$.CHE	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %WCR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair: DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %EIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %SFMP RTE-A: %SFM RTE-A: %SYSA RTE-A: %SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$KEY \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$RTN \$\$SAM \$\$SCH \$\$SCH \$\$STN \$\$STN \$\$STN \$\$STN \$\$STN \$\$STN \$\$STN \$\$CH \$\$STN \$\$CH \$\$STN \$\$CH \$\$STN \$\$CH \$\$STN \$\$CH \$\$DPI	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %WCR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.RBL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %BNPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %SUCTR RTE-A: %SUCTR RTE-A: %SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA Datapair:DPTRP.REL RTE-A: \$SYSA
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$KEY \$\$KEY \$\$KEY \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$POW \$\$SCH \$\$SCH \$\$SCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SSCH \$\$SCH \$\$SCH \$\$SDPI \$\$DPI \$.CDS \$.CHE \$.CLA \$.DPI \$.DSQ	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %WCR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.REL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %ERLOG Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %EIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %EIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %EXCC RTE-A: %EXCC RTE-A: %EXCC RTE-A: %EXCC RTE-A: %EXCC RTE-A: %EXCC RTE-A: %EXCC RTE-A: %SCHED RTE-A: %SCHED RTE-A: %SYSA RTE-A: \$SYSA RTE-A: \$SYSA
#WAIT #WORD #XACT #XPLG \$#CUS \$#PG \$\$CHECKLUR \$\$CPU \$\$DPI \$\$ERL \$\$FIX \$\$KEY \$\$KEY \$\$LST \$\$MC \$\$NRSEG \$\$OPM \$\$POW \$\$RTN \$\$SAM \$\$SCH \$\$SCH \$\$STN \$\$STN \$\$STN \$\$STN \$\$STN \$\$STN \$\$STN \$\$CH \$\$STN \$\$CH \$\$STN \$\$CH \$\$STN \$\$CH \$\$STN \$\$CH \$\$DPI	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: %RESA DS/1K-IV: %RESA, %RESM, %RESSM NS: %RESA RTE-A: %WCR2, %MACR3 RTE-A: %VCTR X.25: #X25A.REL, #X25T.REL X.25: #XCOM.RBL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR Datapair:DPTRP.REL RTE-A: %BNPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %UCTR RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %SUCTR RTE-A: %SUCTR RTE-A: %SYSA RTE-A: \$SYSA RTE-A: \$SYSA RTE-A: \$SYSA Datapair:DPTRP.REL RTE-A: \$SYSA



Entry point	Product:Files	
\$.LOA	RTE-A:\$SYSA	
\$.LOC	RTE-A:\$SYSA	
\$.MEM	RTE-A:\$SYSA	10000
\$.OPM	RTE-A:\$SYSA,	%OPMSG
\$.PER	RTE-A:\$SYSA	8.TD+4.7
\$.POW	RTE-A:\$SYSA,	%ID*43
\$.SAM	RTE-A: *SAM	*COUPD
\$. SCH \$. SEC	RTE-A:\$SYSA, RTE-A:\$SYSA	SCHED
\$.SEC \$.SIG	RTE-A:\$SISA	
\$.51G \$.SPC	RTE-A:\$SISA	*SPCOM
\$.SPO	RTE-A:\$SYSA	001 0011
\$.SPS	RTE-A:\$SYSA	
\$.STA	RTE-A: \$SYSA	
\$.STR	RTE-A: \$SYSA,	%STRNG
\$.SYC	RTE-A:\$SYSA,	
\$.TIM	RTE-A:\$SYSA	
\$.VEM	RTE-A:\$SYSA	
\$.XCM	RTE-A:\$SYSA	
\$A	RTE-A:%VCTR	
\$A990_CSID	RTE-A: %VCTR	
\$ABORTSHEMA	RTE-A: %ABORT	
\$ABR	RTE-A:%EXEC	
\$ABRE	RTE-A:%IOMOD	
\$ABRQ	RTE-A: %VCTR	
\$ACTRN	RTE-A: %VCTR	
ŞACTSAM	RTE-A: %VCTR	
\$ALC	RTE-A: %SAM	
SALCS	RTE-A: %VCTR	
\$ALCX	RTE-A:*SAM Datasafe:*DVI30	
ŞALMX ŞALOC	RTE-A: %VCTR	
ŞALƏC ŞALST	RTE-A:\$SYSA,	& STPNG
\$ASAVE	RTE-A:%IOMOD	60 IRIG
\$ASRQ	RTE-A:\$SYSA,	%XCMND
ŞATTN	RTE-A:\$SYSA,	
\$AUXMP	RTE-A: %VCTR	
\$B	RTE-A: %VCTR	
\$BC#	RTE-A: %VCTR	
\$BCOM	RTE-A: %VCTR	
\$BFLM	RTE-A:%IOMOD	
\$BGPR	RTE-A:%VCTR	
\$BGVL	RTE-A:\$SYSA,	%OP M SG
\$BINT	RTE-A: %VCTR	
\$BITBL	RTE-A: %VCTR	
\$BITMAP	RTE-A:\$SYSA,	
\$BITMAP.ADR	RTE-A:\$SYSA,	
\$BITMAP.LN \$BL	RTE-A:\$SYSA,	*SPCOM
\$BLIM	RTE-A:%VCTR RTE-A:%IOMOD	
\$BLK#	RTE-A: %VCTR	
SBMON	Datashare: %BMPG1	
\$BOOT	RTE-A: &UTIL	
\$BPHI	RTE-A: %VCTR	
\$BPLO	RTE-A: %VCTR	
SBRRQ	RTE-A: \$SYSA,	%XCMND
\$BSAVE	RTE-A:%IOMOD	
\$BUSY	RTE-A:\$SYSA,	%OPMSG
\$C.CL	RTE-A:\$SYSA,	CLASS
\$CALL_DECPC	RTE-A: %VCTR	
\$CD#	RTE-A: %VCTR	
\$CDA	RTE-A: %VCTR	
\$CDBUF	RTE-A: &UTIL	
\$CDMP	RTE-A: &UTIL	
\$CDNUM	RTE-A: &UTIL	
\$CDRQ \$CDSE	RTE-A:\$SYSA,	%XCMND
\$CDSF	RTE-A:\$SYSA VC+:\$CDSFH	
\$CDSL	VC+: &CDSFH RTE-A: &UTIL	
\$CDSS0	RTE-A:\$011L	
	VC+: %CDSFH	
\$CDSX	RTE-A:\$SYSA	
,	VC+:%CDSFH	
\$CDSZ	RTE-A: %VCTR	
\$CGRN		
VCOICI	RTE-A:\$SYSA,	%LOCK
\$CHANGEPR		%LOCK
	RTE-A:\$SYSA,	%LOCK

	Product:Files
Entry point \$CHECKEXEC	VC+:CHECK.REL
\$CHECKLU	RTE-A:\$SYSA
JCIIIICICIIIO	VC+:CHECK.REL
\$CHECKLUR	RTE-A:\$SYSA
Jenneration	VC+: CHECK.REL
\$CHECKPROGRAM	RTE-A:\$SYSA
•••••	VC+; CHECK, REL
\$CIC	RTE-A: %EXEC
\$CKDS	ARPA: NSABP. REL
	NS:NSABP.REL
\$CKHI	RTE-A: %VCTR
\$CKLO	RTE-A: %VCTR
\$CKSM	RTE-A: %VCTR
\$CKSP	RTE-A:\$SYSA
	VC+: %SPOOL
\$CL	RTE-A: %VCTR
\$CLCK	RTE-A: %EXEC
\$CLGRN	RTE-A: %VCTR
\$CLSA2	RTE-A: &UTIL
\$CLSAD	RTE-A:%UTIL
\$CLTA	RTE-A: %VCTR
\$CLTO	RTE-A: %CLASS
\$CLVFY	RTE-A: %CLASS
\$CLWRT	RTE-A:\$SYSA, %CLASS
\$CMAP	RTE-A: %VCTR
\$CMCL	RTE-A: %VCTR
\$CMD	RTE-A: %VCTR
\$CMW	Datashare: %BMPG3
\$COL	RTE-A: *MACRO
\$COMP	RTE-A:\$SYSA, %LOAD
\$CON	RTE-A: *VCTR
\$CPU \$CDU	RTE-A: \$VCTR RTE-A: \$VCTR
\$CPUH \$CPUL	RTE-A: &VCTR
\$CQ	RTE-A: &EXEC
\$CSEG	RTE-A: VCTR
\$CSEG \$CSTB	X.25:CSTB.REL
\$CSTM1	RTE-A: %VCTR
\$CSTM2	RTE-A: %VCTR
\$CSTM3	RTE-A: %VCTR
\$CSTM4	RTE-A: %VCTR
\$CSTM5	RTE-A: VCTR
SCSTM5 SCVT SCVT1	RTE-A: %VCTR
\$CVT	RTE-A:%VCTR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$CVT \$CVT1	RTE-A:%VCTR RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB
\$CVT \$CVT1 \$CVT3	RTE-A:%VCTR RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB
\$CVT \$CVT1 \$CVT3 \$D\$DV	RTE-A:%VCTR RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC	RTE-A:%VCTR RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%VCTR RTE-A:%VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB	RTE-A: %VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK	RTE-A: %VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA	RTE-A: %VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA \$DCGRN	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$SBIGLB, \$SBIGLB, \$SYSLB RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA \$DCGRN \$DECPC	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$SBIGLB, \$SBIGLB, \$SYSLB RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$PROGS
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA \$DCGRN \$DCGRN \$DCCRN \$DLOC \$DIOC \$DIOE \$DISC	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$UCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$VCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UTIL RTE-A: &UTIL RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOE \$DISC \$DLOCK	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$UTIL RTE-A: &UTIL RTE-A: &UTIL RTE-A: &VCTR RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DDTC \$DB \$DBRK \$DERK \$DETA \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOC \$DIOC \$DLOCK \$DLUD	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$UCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$VCTR RTE-A: \$UCTR RTE-A: \$UTIL RTE-A: &UTIL RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &UTIL RTE-A: &UTIL
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DDRK \$DETA \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DLOCK \$DLOCK \$DLUD \$DMD	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$SIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$VCTR RTE-A: \$UTIL RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DDATC \$DB \$DBRK \$DBTA \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOE \$DISC \$DLOCK \$DLOCK \$DLDD \$DMD \$DMD	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$SIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$PROGS RTE-A: \$UTIL RTE-A: \$UTIL RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DECR \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOE \$DIOC \$DIOC \$DLOCK \$DLUD \$DMD \$DMGR \$DMPR	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$SIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$VCTR RTE-A: \$SYSA, *LOCK RTE-A: \$SYSA, *LOCK RTE-A: \$SYSA, *LOCK RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *UTIL RTE-A: *VCTR RTE-A: *VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBTA \$DBTA \$DCGRN \$DCCRN \$DECPC \$DIOC \$DIOC \$DIOE \$DIOC \$DIOC \$DLOCK \$DLUD \$DMD \$DMPR \$DMPR \$DN	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, &LOCK RTE-A: \$SYSA, &LOCK RTE-A: \$PROGS RTE-A: \$UTIL RTE-A: &UTIL RTE-A: &UTIL RTE-A: &VCTR RTE-A: &VCTR Datashare: &MPG2 RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBRK \$DBRA \$DCGRN \$DCGRN \$DCCPC \$DIOC \$DIOC \$DIOC \$DIOC \$DISC \$DLOCK \$DLOCK \$DLUD \$DMD \$DMD \$DMPR \$DN \$DNRQ	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$SYSA, &LOCK RTE-A: \$PROGS RTE-A: &VCTR RTE-A: &UTIL RTE-A: &UTIL RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &SYSA, &PERR RTE-A: &VCTR RTE-A: &VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBTA \$DCGRN \$DCGRN \$DCCPC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DLOCK \$DLUD \$DMD \$DMD \$DMD \$DMRR \$DN \$DNRQ \$DONC	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, &LOCK RTE-A: &VCTR RTE-A: \$YCTR RTE-A: &UTIL RTE-A: &UTIL RTE-A: &UTIL RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &SYSA, &PERR RTE-A: &SYSA, &XCMND RTE-A: &VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBTA \$DCGRN \$DCGRN \$DCC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DLOCK \$DLOCK \$DLUD \$DMD \$DMD \$DMD \$DMRQ \$DNRQ \$DOACT \$DOWN	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$UCTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTR RTE-A: *UTR RTE-A: *UTR RTE-A: *UTR RTE-A: *UTR RTE-A: *UTR RTE-A: *SYSA, *PERR RTE-A: \$SYSA, *XCMND RTE-A: *VCTR RTE-A: *VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBTA \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DLOCK \$LUD \$DLOCK \$LUD \$DMD \$DMD \$DMDR \$DMPR \$DMRQ \$DNRQ \$DOACT \$DOWN \$DPAIR	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$SYSA, *LOCK RTE-A: *VCTR RTE-A: *VCTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$SYSA, *PERR RTE-A: \$SYSA, *XCMND RTE-A: \$SYSA, *OPMSG RTE-A: *VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOC \$DISC \$DLOCK \$DLUD \$DMD \$DMPR \$DMPR \$DMPR \$DNRQ \$DNRQ \$DOACT \$DOWN \$DPAIR \$DPST	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$SYSA, *LOCK RTE-A: *VCTR RTE-A: *VCTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *VCTR RTE-A: *VCTR Datashare: *BMPG2 RTE-A: \$SYSA, *PERR RTE-A: \$SYSA, *XCMND RTE-A: \$SYSA, *OPMSG RTE-A: *VCTR RTE-A: *VCTR
SCVT \$CVT1 \$CVT3 \$SVT3 \$SDV \$DATC \$DB \$DBRK \$DBRK \$DECPC \$DIOC \$DUOC \$DIOC \$DMD \$DMD \$DMD \$DMPR \$DONRQ \$DONRQ \$DONN \$DONRQ \$DOACT \$DOWN \$DOACT \$DOWN \$DPAIR \$DPST \$DPSZ	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$SYSA, \$LOCK RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$PERR RTE-A: \$SYSA, \$PERR RTE-A: \$VCTR RTE-A: \$VCTR
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBRK \$DCGRN \$DCC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DLOCK \$DLUD \$DMD \$DMPR \$DMPR \$DMPR \$DN \$DMRQ \$DONRQ \$DOACT \$DOACT \$DOACT \$DOACT \$DPST \$DPSZ \$DPSZ \$DP_HIXS_COMP	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, *LOCK RTE-A: \$VCTR RTE-A: \$SYSA, *LOCK RTE-A: *VCTR RTE-A: *VCTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$VCTR RTE-A: \$SYSA, *PERR RTE-A: \$VCTR RTE-A: \$VCTR
SCVT \$CVT1 \$CVT3 \$SVT3 \$SDV \$DATC \$DB \$DBRK \$DBRK \$DECPC \$DIOC \$DUOC \$DIOC \$DMD \$DMD \$DMD \$DMPR \$DONRQ \$DONRQ \$DONN \$DONRQ \$DOACT \$DOWN \$DOACT \$DOWN \$DPAIR \$DPST \$DPSZ	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$SYSA, *LOCK RTE-A: \$SYSA, *LOCK RTE-A: \$SYSA, *LOCK RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, *PERR RTE-A: \$VCTR RTE-A: \$
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBTA \$DCGRN \$DCGRN \$DCC \$DIOC \$DMD \$DMPR \$DNRQ \$DONC \$DOACT \$DOWN \$DPAIR \$DPST \$DP	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, &LOCK RTE-A: \$SYSA, &LOCK RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: &VTIL RTE-A: &VTIL RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, *PERR RTE-A: \$VCTR RTE-A: \$VCTR R
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBRA \$DCGRN \$DCGRN \$DCGRN \$DCC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DDN \$DDNQ \$DDACT \$DOACT \$DOACT \$DDPAIR \$DPSZ \$DP_HIXS_COMP \$DP_INFO_AREA \$DP_LOXS_COMP	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &UTIL RTE-A: &UTIL RTE-A: &VCTR RTE-A: &
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBTA \$DCGRN \$DCGRN \$DCC \$DIOC \$DMD \$DMPR \$DNRQ \$DONC \$DOACT \$DOWN \$DPAIR \$DPST \$DP	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &UTIL RTE-A: &UTIL RTE-A: &VCTR RTE-A: &
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA \$DCGRN \$DCGRN \$DCGRN \$DCGRN \$DCC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DDOC \$DIOC \$DDN \$DDNQ \$DDACT \$DOWN \$DPAIR \$DPST \$DP_HIXS_COMP \$DP_INFO_AREA \$DP_LOXS_COMP \$DP_LOXS_COMP	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *VCTR RTE-A: *
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBTA \$DCGRN \$DECPC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DIOC \$DLOCK \$DLUD \$DMD \$DMD \$DMD \$DMRQ \$DMR \$DMRR \$DNRQ \$DOACT \$DONRQ \$DOACT \$DOWN \$DPAIR \$DPST \$DPSZ \$DP_HIXS_COMP \$DP_LOXS_COMP \$DP_WHICH_COMP \$DREL	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *VCTR RTE-A: *VCTR Datashare: *BMPG2 RTE-A: \$VCTR RTE-A: \$VCTR RTE-
\$CVT \$CVT1 \$CVT3 \$CVT3 \$DSDV \$DATC \$DB \$DBRK \$DBRK \$DBRK \$DECPC \$DIOC \$DNNQ \$DONRQ \$DOACT \$DONN \$DPAIR \$DPST \$DPSZ \$DP_HIXS_COMP \$DP_LOXS_COMP \$DP_LOXS_COMP \$DREL \$DRTNX	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: *VCTR RTE-A: *VCTR RTE-A: *VTR RTE-A: *UTIL RTE-A: *UTIL RTE-A: *UTIL RTE-A: *VCTR RTE-A: *VCTR Datashare: *BMPG2 RTE-A: *VCTR RTE-A: *SYSA Datapair: DPTRP.REL Datapair: DPTRP.REL RTE-A: *SYSA, *LOAD RTE-A: *SAM
\$CVT \$CVT1 \$CVT3 \$D\$DV \$DATC \$DB \$DBRK \$DBRK \$DBTA \$DCGRN \$DCCC \$DIOC \$DONRQ \$DONRQ \$DOACT \$DONN \$DPST \$DPSZ \$DP_HIXS_COMP \$DP_LOXS_COMP \$DP_LOXS_COMP \$DP_LOXS_COMP \$DP_LOXS_COMP \$DP_NICL_COMP \$DP_NICL_COMP \$DP_NICL_COMP \$DP_NICL_COMP \$DP_NICL_COMP \$DP_NICL_COMP \$DIOC \$DIO	RTE-A: &VCTR RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$SYSA, &LOCK RTE-A: \$SYSA, &LOCK RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: &VCTR RTE-A: &VCTR



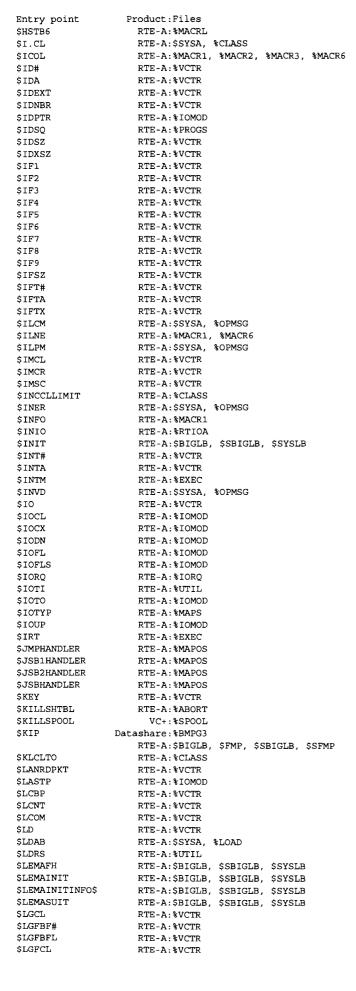


Entry point \$DTNUM	Product:Files RTE-A:%UTIL		
\$DTRQ	RTE-A:\$SYSA,	&XCMND	
\$DUMRG	RTE-A:%PROGS		
\$DUPL	RTE-A:%VCTR		
\$DV1	RTE-A: %VCTR		
\$DV10	RTE-A: %VCTR		
\$DV11	RTE-A: %VCTR		
\$DV12	RTE-A:%VCTR RTE-A:%VCTR		
\$DV13 \$DV14	RTE-A: %VCTR		
\$DV15	RTE-A: %VCTR		
\$DV16	RTE-A: %VCTR		
\$DV17	RTE-A:%VCTR		
\$DV18	RTE-A: %VCTR		
\$DV19	RTE-A: %VCTR		
\$DV2	RTE-A: %VCTR		
\$DV20	RTE-A: %VCTR		
\$DV21	RTE-A: %VCTR RTE-A: %VCTR		
\$DV22 \$DV23	RTE-A: %VCTR		
\$DV24	RTE-A: %VCTR		
\$DV25	RTE-A: %VCTR		
\$DV3	RTE-A: %VCTR		
\$DV4	RTE-A:%VCTR		
\$DV5	RTE-A: %VCTR		
\$DV6	RTE-A: %VCTR		
\$DV7	RTE-A: %VCTR		
\$DV8	RTE-A: %VCTR		
\$DV9	RTE-A:%VCTR RTE-A:%UTIL		
\$DVLU \$DVP	RTE-A: &VCTR		
\$DVSZ	RTE-A: %VCTR		
\$DVT#	RTE-A: %VCTR		
\$DVTA	RTE-A: %VCTR		
\$DVTP	RTE-A: %VCTR		
\$ELSCL	RTE-A: %VCTR		
\$EMA\$	RTE-A:\$BIGLB,	\$SBIGLB,	\$SYSLB
\$EMAFL	RTE-A:%UTIL		
\$EMAINITINFO\$	RTE-A:\$BIGLB,	CCRICIP	
		<i>үзвтенв,</i>	2212DD
\$EMAS	RTE-A: %VCTR		2212DD
\$EMAS \$EMCK	RTE-A:%VCTR RTE-A:\$SYSA, %		221200
\$EMAS \$EMCK \$EMIO	RTE-A: %VCTR		\$313LB
\$EMAS \$EMCK	RTE-A:%VCTR RTE-A:\$SYSA, % RTE-A:%IOMOD		\$313LB
\$EMAS \$EMCK \$EMIO \$EO	RTE-A:%VCTR RTE-A:\$SYSA, % RTE-A:%IOMOD RTE-A:%VCTR		\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02	RTE-A: %VCTR RTE-A: \$SYSA, RTE-A: %IOMOD RTE-A: %VCTR RTE-A: %IORQ	\$VEMA	991919
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ERAB \$ERG.ABRT \$ERG.CDS	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &IORQ RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$SYSA, \$	∛vema ∛spslg	991919
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ERAB \$ERG.ABRT \$ERG.CDS \$ERG.CLAL	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$SYSA, \$	\$vema ≹spslg ≹spslg ≹spslg	991919
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERG.ABRT \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLDE	RTE-A: &VCTR RTE-A: \$SYSA, RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, RTE-A: \$SYSA, RTE-A: \$SYSA, RTE-A: \$SYSA,	¥VEMA ¥SPSLG ¥SPSLG ¥SPSLG ¥SPSLG ¥SPSLG	2212D
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER802 \$ER8.ABRT \$ER6.ABRT \$ER6.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP	RTE-A: &VCTR RTE-A: \$SYSA, ⁵ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, ⁵ RTE-A: \$SYSA, ⁵ RTE-A: \$SYSA, ⁵ RTE-A: \$SYSA, ⁵ RTE-A: \$SYSA, ⁵	¥VEMA ¥SPSLG ¥SPSLG ¥SPSLG ¥SPSLG ¥SPSLG	2212D
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ERAD \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLDE \$ERG.DISP \$ERG.DVR	RTE-A: &VCTR RTE-A: \$SYSA, ⁵ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, ⁵ RTE-A: \$SYSA, ⁵	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERAB \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLDE \$ERG.DISP \$ERG.DVR \$ERG.ERMS	RTE-A: &VCTR RTE-A: \$SYSA, ⁵ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, ⁵ RTE-A: \$SYSA, ⁵	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	2212TB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ERAD \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLDE \$ERG.DISP \$ERG.DVR	RTE-A: &VCTR RTE-A: \$SYSA, RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, RTE-A:	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	2212TB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ERAD \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.DVR \$ERG.ERMS \$ERG.EXEC	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	2212TB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.ERMS \$ERG.EXEC \$ERG.EXEC	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	2212TB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER02 \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.DVR \$ERG.EMS \$ERG.EMS \$ERG.EMS \$ERG.EXECBRIEF \$ERG.FMP \$ERG.IDLE \$ERG.IO	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$IOMOD RTE-A: \$UCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER02 \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.EMS \$ERG.EMS \$ERG.EMS \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IN \$ERG.IRT	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ERAD \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.DISP \$ERG.DISP \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBIEF \$ERG.IDLE \$ERG.IO \$ERG.IC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.IC \$ERG.IC \$ERG.IC \$ERG.IC \$ERG.IC \$ERG.IC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.IC \$ERG.IC \$ERG.IC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.IC	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$SYSA, \$ <tr< td=""><td>*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG</td><td>\$313LB</td></tr<>	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER02 \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.ERMS \$ERG.ERMS \$ERG.EXEC \$ERG.EXECBIEF \$ERG.EXECBIEF \$ERG.IDLE \$ERG.IO \$ERG.IO \$ERG.IGF \$ERG.LGN	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$SYSA, \$ <tr< td=""><td>*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG</td><td>\$313LB</td></tr<>	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER0.2 \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.ERMS \$ERG.ERMS \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.IDLE \$ERG.IDLE \$ERG.IO \$ERG.IGF \$ERG.LGN \$ERG.LIO	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$SYSA, \$ <tr< td=""><td>*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG</td><td>\$313LB</td></tr<>	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERAB \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLDE \$ERG.DISP \$ERG.DVR \$ERG.ERMS \$ERG.ERMS \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.IGF \$ERG.LGN \$ERG.LIO \$ERG.LUDN	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VSA, \$ RTE-A: \$SYSA, \$	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER0.2 \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.ERMS \$ERG.ERMS \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.IDLE \$ERG.IDLE \$ERG.IO \$ERG.IGF \$ERG.LGN \$ERG.LIO	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$LOMOD RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER6.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGN \$ERG.LGN \$ERG.LIO \$ERG.LUDN \$ERG.LUDN	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$LOMOD RTE-A: \$UCTR RTE-A: \$UCR	*VEMA *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER02 \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXECERIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGF \$ERG.LGN \$ERG.LON \$ERG.LUDN \$ERG.LUDN \$ERG.LULK \$ERG.LUUP	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$IOMOD RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$UCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ERAB \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGF \$ERG.LGF \$ERG.LIO \$ERG.LUDN \$ERG.LULK \$ERG.LULK \$ERG.MEMY \$ERG.MP \$ERG.MSTK	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$IOMOD RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERAB \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGN \$ERG.LGN \$ERG.LIO \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.MP \$ERG.MP \$ERG.NOME	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$IOMOD RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER03 \$ER6.CDS \$ER6.CLAL \$ER6.CLAL \$ER6.CLDE \$ER6.CLDE \$ER6.CLDE \$ER6.DISP \$ER6.EXEC \$ER6.EXEC \$ER6.EXEC \$ER6.EXEC \$ER6.EXECBRIEF \$ER6.IDLE \$ER6.IDLE \$ER6.ID \$ER6.LIO \$ER6.LIO \$ER6.LIO \$ER6.LIO \$ER6.LIO \$ER6.LUDN \$ER6.LUDN \$ER6.LUDN \$ER6.LULK \$ER6.MP \$ER6.MP \$ER6.MP \$ER6.NOME \$ER6.PCAC	RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	\$312LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER03 \$ER6.ABRT \$ER6.CDS \$ER6.CLAL \$ER6.CLDE \$ER6.CLDE \$ER6.CLDE \$ER6.CLDE \$ER6.CLDE \$ER6.EXEC \$ER6.EXEC \$ER6.EXECBRIEF \$ER6.EXECBRIEF \$ER6.IDLE \$ER6.IDLE \$ER6.IDLE \$ER6.IDLE \$ER6.LGN \$ER6.LGN \$ER6.LON \$ER6.LUDN \$ER6.MEN \$ER6.MEN \$ER6.NOME	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER03 \$ERG.ABRT \$ERG.CDS \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGN \$ERG.LGN \$ERG.LGN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.MEMY \$ERG.MEMY \$ERG.MOME \$ERG.MOME \$ERG.PCAC \$ERG.PERR	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$UCTR RTE-A: &VCTR RTE-A: &VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	\$312LD
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER02 \$ER3 ABRT \$ERG.CDS \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.EXEC \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGF \$ERG.LGF \$ERG.LGN \$ERG.LIO \$ERG.LUDN \$ERG.CLUDN	RTE-A: &VCTR RTE-A: \$SYSA, \$ RTE-A: \$UONOD RTE-A: \$UORQ RTE-A: \$UORQ RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ER03 \$ERG.ABRT \$ERG.CDS \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGN \$ERG.LGN \$ERG.LGN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.LUN \$ERG.MEMY \$ERG.MEMY \$ERG.MOME \$ERG.MOME \$ERG.PCAC \$ERG.PERR	RTE-A: &VCTR RTE-A: &SYSA, % RTE-A: &IOMOD RTE-A: &VCTR RTE-A: &SYSA, % RTE-A: \$SYSA, % RTE	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERAB \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLDE \$ERG.CLCE \$ERG.EXEC \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LIDL \$ERG.LIDN \$ERG.LIDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEM \$ERG.MOME \$ERG.PCAC \$ERG.PCAC \$ERG.PIO \$ERG.SGNLDV	RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$SYSA, \$ <t< td=""><td>*VEMA *SPSLG</td><td>\$313LB</td></t<>	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERAB \$ERG.ABRT \$ERG.CDS \$ERG.CLAL \$ERG.CLDE \$ERG.CLDE \$ERG.DISP \$ERG.DISP \$ERG.EMS \$ERG.EMS \$ERG.EMS \$ERG.EMS \$ERG.EXEC \$ERG.EXECBRIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LIDN \$ERG.LIO \$ERG.LIO \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.LUDN \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMSTK \$ERG.PCAC \$ERG.PCTM \$ERG.PCM \$ERG.PIO \$ERG.SGNLDV \$ERG.SGNLDV \$ERG.SGNLQU	RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$SYSA, \$ <t< td=""><td>*VEMA *SPSLG</td><td>\$313LB</td></t<>	*VEMA *SPSLG	\$313LB
\$EMAS \$EMCK \$EMIO \$EO \$ER02 \$ER02 \$ERAB \$ERG.CDS \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.CLAL \$ERG.EXECBIEF \$ERG.EXECBIEF \$ERG.EXECBIEF \$ERG.IDLE \$ERG.IDLE \$ERG.IDLE \$ERG.LGF \$ERG.LGF \$ERG.LUD \$ERG.LUD \$ERG.LUD \$ERG.LULK \$ERG.LULK \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MEMY \$ERG.MOME \$ERG.PCAC \$ERG.PCAC \$ERG.PCA \$ERG.PIO \$ERG.SGNLDV \$ERG.SGNLQU \$ERG.SPUK	RTE-A: \$VCTR RTE-A: \$SYSA, \$ RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$UCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$VCTR RTE-A: \$SYSA, \$	*VEMA *SPSLG	2212DD

Entry point	Product:Files
\$ERG.SWIN	RTE-A:\$SYSA, %SPSLG
\$ERG.TIME	RTE-A:\$SYSA, %SPSLG
\$ERG.UIT	RTE-A:\$SYSA, %SPSLG
\$ERG.UNAL	RTE-A:\$SYSA, %SPSLG
\$ERG.UNLIO	RTE-A:\$SYSA, %SPSLG
\$ERG.UNLK	RTE-A:\$SYSA, %SPSLG
\$ERG.USPAL	RTE-A:\$SYSA, %SPSLG
\$ERG.VMA	RTE-A:\$SYSA, %SPSLG
\$ERGFMP.ADR \$ERGLGF.ADR	RTE-A: \$VCTR RTE-A: \$VCTR
SERGLGN . ADR	RTE-A: %VCTR
\$ERGVMA.ADR	RTE-A: %VCTR
ŞERMG	RTE-A: %VCTR
SERMS	RTE-A:\$SYSA, %ERLOG
\$EX08	RTE-A:\$SYSA, %LOAD
\$EX09	RTE-A:\$SYSA, %SCHED
\$EX10	RTE-A:\$SYSA, %SCHED
\$EX11	RTE-A:\$SYSA, %TIME
\$EX12	RTE-A:\$SYSA, %TIME
\$EX14	RTE-A: \$SYSA, \$STRNG
SEX22	RTE-A:\$SYSA, %MEMRY RTE-A:\$SYSA, %SCHED
\$EX23 \$EX24	RTE-A:\$SYSA, \$SCHED
SEX26	RTE-A:\$SYSA, %STAT
\$EX28	RTE-A:\$SYSA, %LOAD
\$EX28F	RTE-A: &UTIL
\$EX29	RTE-A:\$SYSA, %\$IDRPL
\$EX30	RTE-A:\$SYSA, %LOCK
\$EX31	RTE-A:\$SYSA, %CLASS
\$EX32	RTE-A:\$SYSA, %LOCK
\$EX33	RTE-A:\$SYSA, %STAT
\$EX34 \$EX36	RTE-A:\$SYSA, %DSQ RTE-A:\$SYSA, %DSQ
\$EX37	RTE-A:\$SISA, \$DSQ RTE-A:\$SYSA, \$SIGNL
\$EX38	RTE-A:\$SYSA, %ALARM
\$EX39	RTE-A:\$SYSA
	VC+: %ENVRN
\$EXAB	RTE-A: &UTIL
\$EXEC.CNT	RTE-A:\$SYSA, %SPCOM
SEXEC.PNTR	RTE-A:\$SYSA, %SPCOM RTE-A:\$SYSA, %SPCOM
ŞEXECCNT.LN ŞEXECMAP	RTE-A: \$SPCOM
\$EXECMAP.ADR	RTE-A: \$SPCOM
\$EXECT.ADR	VC+:SECURITY.REL
\$EXEQ	RTE-A: % PROGS
\$EXEX	RTE-A: %VCTR
\$EXP	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
\$F.CL	RTE-A: %CLASS
\$FIND \$FINDDB	RTE-A:\$SYSA, %SYCOM RTE-A:\$SYSA, %LOCK
\$FINDDB \$FINDNODE	
ST INDRODE	RTE-A: \$SYSA
SFIRST	
	RTE-A:\$SYSA VC+:\$SPOOL
\$FIRST \$FMPCT.ADR \$FMPFG	RTE-A:\$SYSA VC+:*\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR
\$FIRST \$FMPCT.ADR	RTE-A:\$SYSA VC+: \$ SPOOL RTE-A: \$IOMOD VC+:SECURITY.REL RTE-A: \$ VCTR ARPA:NSINFLB.LIB
\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI	RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB
\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM	RTE-A: \$SYSA VC+: \$SPOOL RTE-A: \$IOMOD VC+: SECURITY.REL RTE-A: \$VCTR ARPA: NSINFLE.LIB NS: NSINFLE.LIB RTE-A: \$VCTR
\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI	RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3
\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM \$FREV	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
<pre>\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM \$FREV \$FSWP</pre>	RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3
\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM \$FREV	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$VCTR</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFSWP SFWSY	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$VCTR RTE-A:\$VCTR</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFWSY SG.CL SGBLK SGFRE	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$UCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, %CLASS RTE-A:\$SYSA, %MEMRY RTE-A:\$SYSA, %MEMRY</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFWSY SG.CL SGBLK SGFRE SGNER	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, \$CLASS RTE-A:\$SYSA, \$MEMRY RTE-A:\$SYSA, \$MEMRY RTE-A:\$YCTR</pre>
<pre>\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM \$FREV \$FSWP \$FWSY \$G.CL \$GBLK \$GFRE \$GNER \$GOOD</pre>	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, \$CLASS RTE-A:\$SYSA, \$MEMRY RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFWSY SG.CL SGBLK SGFRE SGNER SGOD SGORQ	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, \$CLASS RTE-A:\$SYSA, \$MEMRY RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFWSY SG.CL SGBLK SGFRE SGNER SGOD SGORQ SGORQ SGPCNT	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, \$CLASS RTE-A:\$SYSA, \$MEMRY RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFWSY SG.CL SGBLK SGFRE SGNER SGOD SGORQ	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, \$CLASS RTE-A:\$SYSA, \$MEMRY RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFWSY SG.CL SGBLK SGFRE SGNER SGOD SGORQ SGORQ SGPCNT SGTSZ	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$UCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, \$CLASS RTE-A:\$SYSA, \$MEMRY RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR</pre>
SFIRST SFMPCT.ADR SFMPFG SFMTI SFREM SFREV SFSWP SFWSY SG.CL SGBLK SGFRE SGNER SGOOD SGORQ SGPCNT SGTSZ SHIBP	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$SYSA, \$CLASS RTE-A:\$SYSA, \$MEMRY RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$VCTR RTE-A:\$YSA, \$XCMND RTE-A:\$VCTR RTE-A:\$SYSA, \$MEMRY RTE-A:\$SYSA, \$MEMRY RTE-A:\$VCTR</pre>
<pre>\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM \$FREV \$FSWP \$FWSY \$GCL \$GBLK \$GBLK \$GFRE \$GOD \$GORQ \$GORQ \$GORQ \$GORQ \$GPCNT \$GTSZ \$HIBP \$HIGH \$HPCRTIDENTMUX \$HPHCCONFIGURE</pre>	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$UCTR RTE-A:\$VCTR RTE-A:\$SPSLG</pre>
<pre>\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM \$FREV \$FSWP \$FWSY \$G.CL \$GBLK \$GFRE \$GOD \$GORQ \$GORQ \$GORQ \$GPCNT \$GTSZ \$HIBP \$HIGH \$HPCRTIDENTMUX \$HPHCCONFIGURE \$HPMDM_TABLE</pre>	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$UCTR RTE-A:\$VCTR</pre>
<pre>\$FIRST \$FMPCT.ADR \$FMPFG \$FMTI \$FREM \$FREV \$FSWP \$FWSY \$GCL \$GBLK \$GBLK \$GFRE \$GOD \$GORQ \$GORQ \$GORQ \$GORQ \$GPCNT \$GTSZ \$HIBP \$HIGH \$HPCRTIDENTMUX \$HPHCCONFIGURE</pre>	<pre>RTE-A:\$SYSA VC+:\$SPOOL RTE-A:\$IOMOD VC+:SECURITY.REL RTE-A:\$VCTR ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:\$VCTR Datashare:\$BMPG3 RTE-A:\$UCTR RTE-A:\$VCTR RTE-A:\$SPSLG</pre>







HP 1000 SOILWAIE EN	cry point Directory
Entry point	Product:Files
\$LGFLG	RTE-A:%EXEC
\$LGFMS	RTE-A: %PROGS
\$LGNFG	RTE-A: %VCTR
\$LGS1 \$LGS2	RTE-A: &UTIL RTE-A: &UTIL
\$LGS2 \$LGS3	RTE-A: &UTIL
\$LGST	RTE-A: %VCTR
\$LICE	RTE-A: %VCTR
\$LINE	RTE-A: %MACRO
\$LIST	RTE-A: %PROGS
\$lk \$lma	RTE-A: %VCTR RTE-A: %VCTR
\$LMAT	RTE-A:\$SYSA, %ERLOG
\$LOAD	RTE-A:\$SYSA, %LOAD
\$LOG	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
\$LOG\$	RTE-A: %VCTR
\$LOG0	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
\$LOGSC \$LOGT	RTE-A:\$VCTR RTE-A:\$BIGLB, \$MATH, \$SBIGLB
\$LOGX	RTE-A:\$SYSA, %ERLOG
\$LST	RTE-A: %PROGS
\$LU0_DVT	RTE-A:%UTIL
\$LUDV	RTE-A:\$SYSA, %SYCOM
\$LULK	RTE-A:\$SYSA, %LOAD
\$LUT#	RTE-A:\$DTCLB, %VCTR RTE-A:\$DTCLB, %VCT R
\$LUTA \$LVMA0L2	RTE-A:\$BIGLB, \$VCIR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMAENDSGL\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMAFH	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMAHISUIT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMAINIT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMAINITCNTL\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMAINITFETP\$ \$LVMASGLFLAG\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMASUIT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA DACTVE\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_ERR80\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_ERRORA\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_FETEND\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_FETSRT\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_INFETPTR\$ \$LVMA NOREAD\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA OPBTS\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_PAGEID\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_PHYOFF\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_PTOVRTN\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_READIN\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_REJECT\$ \$LVMA_STATE\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA_STATES \$LVMA_VSZ	RTE-A:\$BIGLB, \$SBIGLB, \$SISHB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$LVMA WSSZ	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$MAP	RTE-A:%UTIL
\$MAPC	RTE-A:%VCTR
\$MAPD	RTE-A: %VCTR
\$MAPS \$MAX	RTE-A: %MAPS RTE-A: %VCTR
\$MD	RTE-A: %VCTR
\$MDA	RTE-A: %VCTR
\$MDPR	RTE-A: %VCTR
\$MDS#	RTE-A: %VCTR
\$MDST	RTE-A: %VCTR
\$MDSZ \$MDTS	RTE-A: %VCTR RTE-A: %VCTR
\$MEM	RTE-A: %VCTR
\$MES.	RTE-A: %VCTR
\$MESS	RTE-A:\$SYSA, %SYCOM
\$MFRE	RTE-A:\$SYSA, %MEMRY
\$MM	RTE-A: %VCTR
\$MMPASS	RTE-A: %VCTR
\$MODQ \$MP	RTE-A:\$SYSA, %ALARM RTE-A:%EXEC
\$MPDV	RIE-A: & MAPS
\$MPFN	RTE-A: &VCTR
\$MPTF	RTE-A: %VCTR
\$MS#	RTE-A: %VCTR
\$MS	RTE-A:\$SYSA, %SYCOM
\$MSA	RTE-A: %VCTR



hr 1000 Soltware	Enery Forne Directory
Entry point	Product:Files
\$MSALC	RTE-A: %MAPS
SMSAVE	RTE-A: %MAPS
\$MSEG	RTE-A: %VCTR
SMSEL	RTE-A: %VCTR
\$MSEX	RTE-A:\$SYSA, %SYCOM
\$MSFRE	RTE-A: %VCTR
\$MSG2LOGOF	RTE-A: %EXEC
\$MSGT	RTE-A: %ERLOG
\$MSPP	RTE-A: %UTIL
\$MSRTN	RTE-A: *MAPS
\$MST	RTE-A: *MAPS
\$MST#	RTE-A: %MAPS
\$MWB	RTE-A:%\$MWB1
\$N1.2	RTE-A: %VCTR
\$N3.4	RTE-A: %VCTR
\$N5.F	RTE-A: %VCTR
\$NAME	RTE-A:%UTIL
\$NAMI	RTE-A: %UTIL
\$NAMX	RTE-A: %UTIL
\$NEMA	RTE-A: %MAPS
\$NEWN	RTE-A:\$SYSA, %TIME
\$NEWNAME	RTE-A: &UTIL
\$NEWNAMEE	RTE-A:%UTIL
\$NEXT	RTE-A: %EXEC
\$NGVL	RTE-A:\$SYSA, %OPMSG
\$NIFS	RTE-A: %VCTR
\$NLOWCLASSLIMIT	RTE-A:%UTIL
\$NODEX	RTE-A: &UTIL
\$NOID	RTE-A:\$SYSA, %OPMSG
\$NOPM	RTE-A:\$SYSA, %SYCOM
\$NOSH	RTE-A:\$SYSA, %OPMSG
\$NOSM	RTE-A:\$SYSA, %OPMSG
\$NRSEG	RTE-A:\$SYSA, %LOAD
\$NSAV	RTE-A: %EXEC
ŞNXAJ ŞNXFR	RTE-A: %VCTR RTE-A: %VCTR
	RIE-A: SVUIR
\$OCOL	RTE-A: \$MACR1, \$MACR6
\$OCOL \$OFDUP	RTE-A:%MACR1, %MACR6 RTE-A:\$SYSA, %\$IDRPL
\$OCOL \$OFDUP \$ONER	RTE-A:%MACR1, %MACR6 RTE-A:%SYSA, %%IDRPL RTE-A:%UTIL
\$OCOL \$OFDUP \$ONER \$ONEW	RTE-A:%MACR1, %MACR6 RTE-A:%SYSA, %%IDRPL RTE-A:%UTIL RTE-A:%UTIL
\$OCOL \$OFDUP \$ONER	RTE-A:%MACR1, %MACR6 RTE-A:%SYSA, %\$IDRPL RTE-A:%UTIL RTE-A:%UTIL Datashare:%BMPG3
\$OCOL \$OFDUP \$ONER \$ONEW	RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP
SOCOL SOFDUP SONER SONEW SOPEN	RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1	RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV1	RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV1 SOPREV6 SOPSY	RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPSY SOPXX	RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %UTIL
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPSY SOPXX SOWNR	<pre>RTE-A:%MACR1, %MACR6 RTE-A:\$SYSA, %\$IDRPL RTE-A:%UTIL RTE-A:%UTIL Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%MACRL RTE-A:%MACRL RTE-A:%VCTR RTE-A:%UTIL RTE-A:%VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPSY SOPXX SOWNR SP2	<pre>RTE-A:%MACR1, %MACR6 RTE-A:\$SYSA, %\$IDRPL RTE-A:%UTIL RTE-A:%UTIL Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%MACRL RTE-A:%MACRL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:\$SYSA, %SYCOM</pre>
SOCOL SOFDUP SONER SONEW SOPREV1 SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5	<pre>RTE-A:%MACR1, %MACR6 RTE-A:\$SYSA, %\$IDRPL RTE-A:%UTIL RTE-A:%UTIL Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%MACRL RTE-A:%MACRL RTE-A:%VCTR RTE-A:%VCTR RTE-A:\$SYSA, %SYCOM RTE-A:\$SYSA, %SYCOM RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:%VCTR RTE-A:%VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %WCTR RTE-A: %UTIL RTE-A: %UTIL RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: %UCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPASP SPB	<pre>RTE-A:%MACR1, %MACR6 RTE-A:\$SYSA, %\$IDRPL RTE-A:%UTIL RTE-A:%UTIL Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%MACRL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%UTIL RTE-A:%SYSA, %SYCOM RTE-A:%SUGLB, \$SBIGLB, \$SYSLB RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%PROGS RTE-A:%UTIL</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPB SPBPL	<pre>RTE-A:%MACR1, %MACR6 RTE-A:\$SYSA, %\$IDRPL RTE-A:%UTIL RTE-A:%UTIL Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%MACRL RTE-A:%MACRL RTE-A:%VCTR RTE-A:%UTIL RTE-A:%UTR RTE-A:%SYSA, %SYCOM RTE-A:%SUGLB, \$SBIGLB, \$SYSLB RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPB SPBPL SPBPL SPBZY	<pre>RTE-A:%MACR1, %MACR6 RTE-A:\$SYSA, %\$IDRPL RTE-A:%UTIL RTE-A:%UTIL Datashare:%BMPG3 RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%MACRL RTE-A:%MACRL RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%SIGLB, \$SBIGLB, \$SYSLB RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR RTE-A:%VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPAS5 SPASP SPB SPB SPBPL SPBPL SPB2Y SPCDS	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SIGLB, \$SBIGLB, \$SYSLB RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPASP SPB SPB SPBPL SPBPL SPBPL SPB2Y SPCDS SPDON	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SIGLB, \$SBIGLB, \$SYSLB RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPASP SPB SPBPL	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: \$SYSA, %SYCOM RTE-A: \$UTIL RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPASP SPB SPBSP SPBPL SPBPL SPBZY SPCDS SPDON SPFMP SPGS	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: \$SYSA, %SYCOM RTE-A: \$SYSA, %SYCOM RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPB SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPCDS SPDON SPFMP SPGS SPIFT	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %UTIL RTE-A: %UTR RTE-A: %UCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %UTIL RTE-A: %UTIL</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPBPL SPB	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPB SPBPL SPB2Y SPBPL SPB2Y SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SIGLB, \$SBIGLB, \$SYSLB RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBS SPDON SPFMP SPGS SPIT SPIMK SPMAP SPNAM	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPB SPBPL SPBPL SPB2Y SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPNAM SPOST	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SYSA, %SYCOM RTE-A: %SUTIL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPASP SPBS SPBS SPBPL SPB2Y SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST_XSIO_STAT	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %EXEC RTE-A: %UCTR RTE-A: %UCTR RTE-A: %UCTR RTE-A: %EXEC RTE-A: %UCTR RTE-A: %UTL RTE-A: %UTL RTE-A: %UTL RTE-A: %UTL RTE-A: %UCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASP SPB SPBPL SPBSS SPDN SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST_XSIO_STAT SPOWF	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SYSA, %SYCOM RTE-A: %SUTIL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPASP SPBS SPBS SPBPL SPB2Y SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST_XSIO_STAT	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %EXEC RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR RTE-</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPASP SPB SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST_XSIO_STAT SPOWF SPR.00	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SYSA, %SYCOM RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %V</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPB SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WACRL RTE-A: %VCTR RTE-A: %EXEC RTE-A: %EXEC RTE-A: %VCTR RTE-A: %UTIL RTE-A: %UTIL RTE-A: %UTIL RTE-A: %UTIL RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPASP SPB SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST_XSIO_STAT SPOST SPRAJ SPRAM	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WACRL RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPALC SPART SPASS SPBPL SPBPL SPBPL SPBPL SPBPL SPBZY SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST_XSIO_STAT SPOWF SPRAJ SPRAM SPREL	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SYSA, %SYCOM RTE-A: %BIGLB, \$SBIGLB, \$SYSLB RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR RTE-A</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPASS SPALC SPART SPASS SPAP SPB SPBPL SPB2Y SPCDS SPDON SPFMP SPGS SPIT SPOST SPOST SPOST_SIO_STAT SPOWF SPRAJ SPRAJ SPRAM SPREL SPREL SPRFR	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SIGLB, \$SBIGLB, \$SYSLB RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %ID*43 RTE-A: %UTIL RTE-A: %IDMOD RTE-A: %IDTL RTE-A: %IDTL RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPAC SPART SPASS SPASP SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBPY SPCDS SPDON SPFMP SPGS SPIFT SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPRAJ SPRAM SPREL SPRFR SPRINTCD	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SYSA, %SYCOM RTE-A: %SUTIL RTE-A: %SUTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %V</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPAT SPAT SPASS SPASP SPB SPBPL SPB2Y SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPMAP SPOST SPOST_XSIO_STAT SPOWF SPRAM SPRAM SPRAM SPREL SPRFR SPRINTCD SPRINTCD SPRINTDP	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A: %MACRL RTE-A: %WCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %SYSA, %SYCOM RTE-A: %BIGLB, \$SBIGLB, \$SYSLB RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %UTIL RTE-A: %VCTR RTE-A: %UTIL RTE-A: %UCTR RTE-A: %UTIL RTE-A: %UTR RTE-A: %U</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPAC SPAC SPART SPASS SPASP SPB SPBPL SPB2Y SPCDS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPNAM SPOST SPOST_XSIO_STAT SPOWF SPRAJ SPRAJ SPRAM SPREL SPRINTCD SPRINTCD SPRINTCP SPRINTPE SPRINTPE SPRINTPE SPRINTPE SPRINTPE SPRINTPE SPRINTPE SPRINTPE	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %MACRL RTE-A: %MACRL RTE-A: %WACRL RTE-A: %VCTR RTE-A: %VCTR</pre>
SOCOL SOFDUP SONER SONEW SOPEN SOPREV1 SOPREV6 SOPSY SOPXX SOWNR SP2 SPALC SPART SPAS5 SPAS5 SPASP SPB SPBPL SPBPL SPBPL SPBPL SPBPL SPBPL SPBS SPDON SPFMP SPGS SPIFT SPIMK SPMAP SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPOST SPRAM SPRAM SPREL SPREN SPREL SPRENTCD SPRINTCD SPRINTER SPRINTER SPRINTER SPRINTEP	<pre>RTE-A: %MACR1, %MACR6 RTE-A: \$SYSA, %\$IDRPL RTE-A: %UTIL RTE-A: %UTIL Datashare: %BMPG3 RTE-A: %MACRL RTE-A: %MACRL RTE-A: %WACRL RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %EXEC RTE-A: %VCTR RTE-A: %VCTR RTE-A: %UTIL RTE-A: %UTIL RTE-A: %UTIL RTE-A: %UTIL RTE-A: %UTR RTE-A: %UTR RTE-A: %UTR RTE-A: %UTR RTE-A: %UTR RTE-A: %UTR RTE-A: %UTIL RTE-A: %UTIL RTE-A: %VCTR RTE-A: %UTIL RTE-A: %VCTR RTE-A: %UTIL RTE-A: %UTIL</pre>



Entry point	Product:Files
\$PRIO	RTE-A: %VCTR
\$PRMG \$PRRQ	RTE-A:\$SYSA, %ERLOG RTE-A:\$SYSA, %XCMND
\$PRTN	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$PRTY	RTE-A:\$SYSA, %PERR
\$PSRQ	RTE-A:\$SYSA, %STAT
\$PTNMAP	RTE-A: %MAPS
\$PTRH \$PVCN	RTE-A: \$VCTR RTE-A: \$VCTR
\$Q	RTE-A: %EXEC
\$Q.MS	RTE-A: %VCTR
\$Q.PV	RTE-A: %EXEC
\$Q.TO	RTE-A: %VCTR RTE-A: %MACRL
\$QBUF \$QU	RTE-A: &VCTR
\$READ	RTE-A: %UTIL
\$REALF	RTE-A: %UTIL
\$REC	RTE-A: %MACR3
\$REMAP \$RES	RTE-A: %MAPS RTE-A: %VCTR
\$RESAD	RTE-A: &UTIL
\$RETURN1HANDLER	RTE-A: %MAPOS
\$RETURN2HANDLER	RTE-A: %MAPOS
\$RETURNHANDLER	RTE-A: *MAPOS
\$RLMEM \$RMDS	RTE-A: %MEMRY RTE-A: %VCTR
\$RN	RTE-A: %VCTR
\$RNRQ	RTE-A:\$SYSA, %LOCK
\$RNTA	RTE-A: %VCTR
\$ROM \$RPLC	RTE-A: \$VCTR RTE-A: \$VCTR
\$RPT#	RTE-A: &VCTR
\$RPTN	RTE-A: %VCTR
\$RQ.1	RTE-A: %VCTR
\$RQ.2	RTE-A: %VCTR
\$RQ.3 \$RQ.4	RTE-A: \$VCTR RTE-A: \$VCTR
\$RQ.5	RTE-A: %VCTR
\$RQ.6	RTE-A: %VCTR
\$RQ.7	RTE-A: %VCTR
\$RQ.8 \$RQ.9	RTE-A: %VCTR RTE-A: %VCTR
\$RQCT	RTE-A: %VCTR
\$RQP1	RTE-A: %VCTR
\$RQP2	RTE-A: %VCTR
\$RQP3 \$RQP4	RTE-A: %VCTR RTE-A: %VCTR
\$RQP5	RTE-A: &VCTR
\$RQP6	RTE-A: %VCTR
\$RQP7	RTE-A: %VCTR
\$RQP8 \$RQP9	RTE-A: %VCTR
\$RORT	RTE-A: %VCTR RTE-A: %VCTR
\$RSOLV	RTE-A: &UTIL
\$RTBF	RTE-A: %VCTR
\$RTN \$RTNS	RTE-A: SAM
\$RTNSHEMA	RTE-A:\$SYSA, %STRNG RTE-A:%VCTR
\$RTNX	RTE-A: %SAM
\$RTRN	RTE-A: %VCTR
\$RTSM	RTE-A: &UTIL
\$RUN# \$SALC	RTE-A: %UTIL RTE-A: %SAM
\$SAM	RTE-A: *VCTR
\$SAM#	RTE-A: %VCTR
\$SAMETC	RTE-A: %VCTR
\$SAMP	RTE-A: &UTIL
\$SB \$SBLN	RTE-A: \$VCTR RTE-A: \$VCTR
\$SC	RTE-A: &VCTR
\$SC#	RTE-A: %VCTR
\$SCO	RTE-A: %VCTR
\$SCCK \$SCFLAG	RTE-A: %VCTR RTE-A: %PROGS
\$SCHD	RTE-A: %VCTR
\$SCHE	RTE-A: %PROGS
\$SCMSG	RTE-A:\$SYSA, %ERLOG



Product:Files Entry point RTE-A:%VCTR **\$SCPG** RTE-A: %VCTR \$SCRN RTE-A:%SAM \$SCXM RTE-A:%UTIL \$SCXX VC+:%SPOOL **\$SDNX** \$SEC.EXECADR RTE-A: %VCTR \$SEC.FMPADR RTE-A: %VCTR SSEC ONOFF RTE-A: %VCTR \$SEC.PNTR RTE-A: %VCTR \$SEC.SECADR RTE-A: %VCTR \$SEC.SYSADR RTE-A:%VCTR \$SECCT.ADR VC+:SECURITY.REL **\$SECURITY** RTE-A:\$SYSA VC+:SECOS.REL \$SECVIOLATION RTE-A:\$SYSA, %OPMSG RTE-A:%VCTR \$SEGS **\$SELR** RTE-A: %MAPS \$SESA RTE-A:%VCTR \$SESN RTE-A:%UTIL **\$SETA** RTE-A: %MAPS \$SETM RTE-A:%MAPS RTE-A:\$SYSA, %VEMA \$SETMC \$SETMU RTE-A:\$SYSA, %VEMA \$SETP RTE-A:\$BIGLB, \$MATH, \$SBIGLB SSETR RTE-A: %MAPS RTE-A:\$SYSA, %TIME \$SETTM SSHAREPR RTE-A:\$SYSA, %MEMRY \$SHED RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP SSHEMATBL RTE-A: %VCTR \$SHNUM RTE-A:%UTIL \$SHPT RTE-A: %VCTR \$SIGABORT RTE-A:\$SYSA, %SIGNL \$SIGBLKSZ RTE-A:%VCTR \$SIGDELIVER RTE-A:\$SYSA, %SIGNL RTE-A:\$SYSA, %SIGNL \$SIGIRT RTE-A-%UTIL SSIGLMTS \$SIGLOAD RTE-A:\$SYSA VC+:%CDSFH \$SIGPOST RTE-A:\$SYSA, %SIGNL \$SIGPREQ RTE-A: %VCTR \$SIGSEC RTE-A:\$SYSA VC+:SECOS.REL \$SIGSETPCQ RTE-A:\$SYSA, %SIGNL \$SISZ RTE-A:%VCTR \$SL RTE-A: *VCTR \$SLICE RTE-A:%EXEC \$SMAP RTE-A:%VCTR \$SMB RTE-A:%SAM \$SMB# RTE-A:%SAM RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP SSMDL \$SMGP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP \$SMID RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB \$SMLK RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP \$SMLS RTE-A:%VCTR SSMMP RTE-A:%UTIL \$SMSG RTE-A:\$SYSA, %ERLOG \$SMST RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP \$SMVE RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP \$SMVL RTE-A:\$SYSA, %OPMSG SSOFX VC+:%SPOOL \$SONX RTE-A:%UTIL \$SONXXX VC+:%SPOOL \$SORL RTE-A:\$SYSA, %LOAD **\$SPCA** RTE-A:%UTIL \$SPCL RTE-A:%VCTR \$SPCM RTE-A:%UTIL \$SPCNWD RTE-A:%EXEC \$SPCR RTE-A:%VCTR ŚSPDN RTE-A: %VCTR \$SPID RTE-A:%EXEC \$SPLM RTE-A:\$SYSA, %CLASS \$SPOF RTE-A:%VCTR \$SPOK RTE-A:%UTIL \$SPON RTE-A: %VCTR \$SPR# RTE-A: %VCTR \$SPRN RTE-A: %VCTR

RTE-A:\$SYSA, %SPCOM

\$SPS.BUF

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Entry point	Product:Files		
\$SPS.COM	RTE-A:\$SYSA,	%SPCOM	
\$SPS.DVREVT	RTE-A: %SPCOM		
\$SPS.ELBADR	RTE-A:\$SYSA,	*SPSLG	
\$SPS.END	RTE-A: %SPCOM		
\$SPS.EVTLIMIT	RTE-A: %SPCOM	SCDCOM	
\$SPS.EVTYP	RTE-A:\$SYSA, RTE-A:\$SYSA,		
\$SPS.EXEC \$SPS.EXECLIMIT	RTE-A: \$SISA,		
\$SPS.EXLG	RTE-A:\$SYSA,		
\$SPS.LI00	RTE-A:\$SYSA,		
\$SPS.PI00	RTE-A:\$SYSA,	&SPCOM	
\$SPS.START	RTE-A: %SPCOM		
\$SPS.STATUS	RTE-A: %SPCOM		
\$SPS.TRIGGERFLAG	RTE-A:\$SYSA,		
\$SPS.WHEREAMI	RTE-A:\$SYSA,		é aver p
\$SPS100	RTE-A:\$BIGLB,		
\$SPS100L	RTE-A:\$BIGLB, RTE-A: %EXE C	SSBIGLE,	221200
\$SPS101 \$SPS102	RTE-A: %PROGS		
\$SPS102	RTE-A: %PROGS		
\$SPS104	RTE-A: %PROGS		
\$SPS105	RTE-A: % PROGS		
\$SPS107	RTE-A:%IOMOD		
\$SPS112	RTE-A:%EXEC		
\$SPS114	RTE-A:%EXEC		
\$SPS115	RTE-A:\$SYSA,		
\$SPS116	RTE-A:\$SYSA,	*ERLOG	
\$SPS117	RTE-A: %EXEC		
\$SPS118	RTE-A: %EXEC		
\$SPS125	RTE-A:%IOMOD RTE-A:%IOMOD		
\$SPS126 \$SPS130	RTE-A: %PROGS		
\$SPS130	RTE-A: %RTIOA		
\$SPS132	RTE-A: %RTIOA		
\$SPS133	RTE-A:%IOMOD		
\$SPS134	RTE-A: %PROGS		
\$SPS136	RTE-A: %EXEC		
\$SPS139	RTE-A:%SPCOM		
\$SPSBUF.LN	RTE-A:\$SYSA,		
\$SPSC00	RTE-A:\$SYSA,		
\$SPSC01 \$SPSC02	RTE-A:\$SYSA, RTE-A:\$SYSA,		
\$SPSC02	RTE-A:\$SISA, RTE-A:\$SYSA,		
\$SPSC04	RTE-A:\$SYSA,		
\$SPSC05	RTE-A:\$SYSA,		
\$SPSC06	RTE-A:\$SYSA,		
\$SPSC07	RTE-A:\$SYSA,	%SPCOM	
\$SPSC08	RTE-A:\$SYSA,	*SPCOM	
\$SPSC09	RTE-A:\$SYSA,	*SPCOM	
\$SPSC10	RTE-A:\$SYSA,	*SPCOM	
\$SPSC11	RTE-A:\$SYSA,		
\$SPSC12	RTE-A:\$SYSA, RTE-A:\$SYSA,	*SPCOM	
\$SPSC13 \$SPSC14	RTE-A:\$SISA,	*SPCOM	
\$SPSC15	RTE-A:\$SYSA,		
\$SPSC16	RTE-A:\$SYSA,	*SPCOM	
\$SPSC17	RTE-A:\$SYSA,		
\$SPSC18	RTE-A:\$SYSA,	%SPCOM	
\$SPSC19	RTE-A:\$SYSA,	%SPCOM	
\$SPSC20	RTE-A:\$SYSA,	%SPCOM	
\$SPSC21	RTE-A:\$SYSA,		
\$SPSC22	RTE-A:\$SYSA,	*SPCOM	
\$SPSC23	RTE-A: \$SYSA,		
\$SPSC24	RTE-A:\$SYSA, RTE-A:\$SYSA,	%SPCOM %SPCOM	
\$SPSC25 \$SPSC26	RTE-A:\$SYSA,	*SPCOM	
\$SPSC27	RTE-A:\$SYSA,		
\$SPSC28	RTE-A:\$SYSA,	*SPCOM	
\$SPSC29	RTE-A:\$SYSA,		
\$SPSC30	RTE-A:\$SYSA,	SPCOM	
\$SPSC31	RTE-A:\$SYSA,	*SPCOM	
\$SPSC32		*SPCOM	
\$SPSC33	RTE-A:\$SYSA,		
\$SPSC34	RTE-A:\$SYSA,	*SPCOM	
\$SPSC35 \$SPSC36	RTE-A:\$SYSA, RTE-A:\$SYSA,		
\$SPSC37	RTE-A: \$SISA,	101 0017	



Entry point	Product:Files
\$SPSC38	RTE-A: %SPCOM
\$SPSC39	RTE-A: %SPCOM
\$SPSC40	RTE-A: %SPCOM
\$SPSC41	RTE-A: %SPCOM
\$SPSC42	RTE-A: %SPCOM
\$SPSC43	RTE-A: %SPCOM
\$SPSC44	RTE-A: %SPCOM
\$SPSC45	RTE-A: %SPCOM
\$SPSC46	RTE-A: %SPCOM
\$SPSC47	RTE-A: %SPCOM
\$SPSCOM.ADR	RTE-A: %VCTR
\$SPSCOM.LN	RTE-A:\$SYSA, %SPCOM
\$SPSELB.CNT	RTE-A:\$SYSA, %SPCOM
\$SPSELB.EVT	RTE-A:\$SYSA, %SPCOM
\$SPSELB.FRE \$SPSELB.LN	RTE-A:\$SYSA, %SPCOM RTE-A:\$SYSA, %SPCOM
\$SPSELB.LOST	RTE-A: *SPCOM
\$SPSELB.OVF	RTE-A:\$SYSA, %SPCOM
\$SPSFG	RTE-A: %VCTR
\$SPSMON	RTE-A: %SPCOM
\$SPSSTATUS.ADR	RTE-A: *SPCOM
\$SPSSTATUS.LN	RTE-A: %SPCOM
\$SPSZ	RTE-A:%UTIL
\$SPTB	RTE-A: %VCTR
\$SPUP	RTE-A: %VCTR
\$SQR T	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
\$SR	RTE-A: %VCTR
\$SREL	RTE-A:\$SYSA, %LOAD
\$SREL_ASHEMA	RTE-A:\$SYSA, %LOAD
\$SRL3	RTE-A:\$SYSA, %LOAD
\$SRTN	RTE-A: \$SAM
\$SSN	RTE-A: *VCTR
\$SSRQ	RTE-A:\$SYSA, %XCMND
\$SSZ \$STAT	RTE-A: %VCTR RTE-A: %VCTR
\$STDVT	RTE-A: %IOMOD
\$STIME	RTE-A: &VCTR
\$STL1	RTE-A: &UTIL
\$STL2	RTE-A: &UTIL
\$STL3	RTE-A: &UTIL
\$STMD	RTE-A: %VCTR
\$STMG	RTE-A:\$SYSA, %ERLOG
\$STMS	RTE-A: %VCTR
\$STPG	RTE-A: %VCTR
\$STRN	RTE-A:\$SYSA, %STRNG
\$STRT	RTE-A:%UTIL
\$STRTM	RTE-A: %MAPS
\$SU.WK	RTE-A: %UTIL
\$SUPX	VC+: *SPOOL
\$SUSP \$SVMP	RTE-A: %VCTR RTE-A: %MAPS
\$SWLU	RTE-A: WAPS
SSWP	RTE-A: %VCTR
SSWPR	RTE-A: *PROGS
\$SWPS	RTE-A: %VCTR
\$SY#	RTE-A:\$SYSA, %ERLOG
SSYBP	RTE-A: %VCTR
\$SYMB	RTE-A: %MACR2, %MACR3
\$SYMG	RTE-A:\$SYSA, %ERLOG
\$SYMP	RTE-A: &UTIL
\$SYSCT.ADR	VC+:SECURITY.REL
\$SYSTIME	RTE-A:\$SYSA, %TIME
\$SYSTM	RTE-A: %UTIL
\$SZBUF	RTE-A: %UTIL
\$SZDY	RTE-A: %VCTR
\$SZRQ	RTE-A:\$SYSA, %XCMND
STABLE	RTE-A: %MAPS
\$TADD STAC	RTE-A: %VCTR RTE-A: %VCTR
ŞTAG ŞTAN	RTE-A:%VCTR RTE-A:\$BIGLB, \$MATH, \$SBIGLB
\$TBG	RTE-A: SEIGLE, SMAIN, SSEIGLE RTE-A: SEXEC
\$TBG#	RTE-A: %EXEC
\$TBLP	RTE-A: %VCTR
STCHANDLER	RTE-A: *MAPOS
\$TDB	RTE-A: %VCTR
\$TEST	RTE-A: %VCTR
\$TEVENT	RTE-A:\$SYSA, %TIME

HP 1000 Soltware Er	icry point Direc	cory	
Entry point	Product:Files		
\$TICK	RTE-A: %VCTR		
\$TIM1	RTE-A: %VCTR		
\$TIM2	RTE-A: %VCTR		
\$TIME	RTE-A: %VCTR		
\$TIMV	RTE-A: %VCTR		
\$TLNK	RTE-A: %VCTR		
\$TLST STM	RTE-A:%EXEC RTE-A:%VCTR		
ŞTM ŞTMAD	RTE-A:\$SYSA,	%-TTME	
\$TMLS	RTE-A: %VCTR		
\$TMP1	RTE-A: %VCTR		
\$TMP2	RTE-A: %VCTR		
\$TMP3	RTE-A: %VCTR		
\$TMP4	RTE-A: %VCTR		
\$TMP5	RTE-A: %VCTR		
\$TMQ \$TMDO	RTE-A:%VCTR RTE-A:%UTIL		
ŞTMRQ ŞTMRVAL	RTE-A: %EXEC		
\$TMSC	RTE-A: %VCTR		
\$TMVL	RTE-A:\$SYSA,	% TIME	
\$T0.11	RTE-A:%IOMOD		
\$TOG.CDS	VC+:%CDSFH		
STOG.CLASS	RTE-A:%CLASS		
\$TOG.LOAD	RTE-A:%LOAD		
\$TOG.LOCK	RTE-A: %LOCK		
\$TOG.MEMY	RTE-A: %MEMRY		
\$TOG.PERR \$TOG.SIGNAL	RTE-A:%PERR RTE-A:\$SYSA,	STGNI.	
STRAK	RTE-A: %VCTR	*OIGHL	
STREM	RTE-A:\$SYSA,	%TIME	
\$TRHI	RTE-A: %VCTR		
\$TRIGGERIT	RTE-A:\$SYSA,	*SPSLG	
\$TRLO	RTE-A: %VCTR		
\$TRRN	RTE-A:\$SYSA,		
\$TRUDA	RTE-A:\$SYSA,		
\$TSCH	RTE-A:\$SYSA, RTE-A: % VCTR	\$.T.TWE	
\$TSPR \$TSQU	RTE-A: %VCIR		
\$TYPE	RTE-A: \$SYSA,	*SYCOM	
SUFSD	RTE-A: %VCTR		
\$UID#	RTE-A: %VCTR		
\$UIDA	RTE-A: %VCTR		
\$UINI	RTE-A: %VCTR		
\$UINX	RTE-A: %VCTR		
\$UIO	RTE-A: %VCTR		
ŞUIT ŞULLU	RTE-A:%EXEC RTE-A:\$SYSA,	\$LOCK	
ŞULRQ	RTE-A:\$SYSA,		
\$ULUL	RTE-A: \$SYSA,		
\$UM0	RTE-A: %MAPS		
\$UM30	RTE-A: %MAPS		
\$UM31	RTE-A: %MAPS		
ŞUMAP	RTE-A: %VCTR		
\$UMD	RTE-A:%VCTR RTE-A:\$SYSA.	******	
\$UNAS \$UNIO	RTE-A: \$SISA, RTE-A: \$IOMOD	*OPMSG	
SUNLK	RTE-A: %RTIOA		
\$UNMK	RTE-A: \$SYSA,	%MEMRY	
SUPCLASSLIMIT	RTE-A: &UTIL		
\$UPDT	RTE-A:\$SYSA,	%TIME	
\$UPIO	RTE-A:%IOMOD		
\$USER	RTE-A: %VCTR		
\$USR	RTE-A:\$SYSA,	*SYCOM	
\$USZ	RTE-A: %VCTR		
\$VBUF \$VMA\$	RTE-A:%IOMOD RTE-A:\$BIGLB,	SSBIGLE	SSYSTE
\$VMAENDSGL\$	RTE-A:\$BIGLB,		
\$VMAF	RTE-A:\$SYSA	, 40010 <u>10</u> ,	
	VC+: %CDSFH		
\$VMAFG	RTE-A: %VCTR		
\$VMAINIT\$	RTE-A:\$BIGLB,		
\$VMAINITCNTL\$	RTE-A: \$BIGLB,		
\$VMAINITFETP\$	RTE-A: \$BIGLB,		
\$VMALINIT\$ \$VMAPTOV\$	RTE-A:\$BIGLB, RTE-A:\$BIGLB,		
\$VMAPTOVTBL\$	RTE-A:\$BIGLB,		
\$VMASGLFLAG\$	RTE-A:\$BIGLB,		

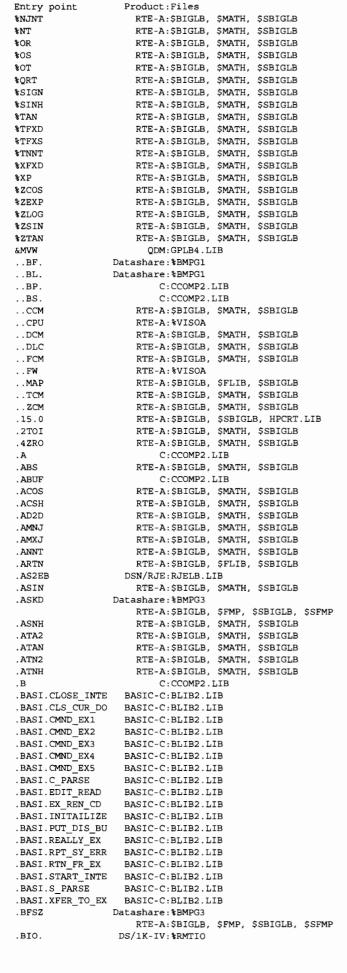


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Entry point	Product:Files
\$VMAST_WSSZ	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMAXINIT\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_DACTVE\$ \$VMA_ERR80\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_ERRORA\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_ERRORAS	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_FETSRT\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA INFETPTR\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_NOREAD\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_OPBTS\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_PAGEID\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_PHYOFF\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_PTOVRTN\$ \$VMA READIN\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_REJECT\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMA_STATE\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$VMER	RTE-A:%VCTR
\$VMEX	RTE-A: %UTIL
\$VSAV	RTE-A: %EXEC
\$VSRQ \$WMAP	RTE-A:\$SYSA, %XCMND RTE-A:%VCTR
\$WORK	RTE-A: %VCTR
ŞWRIT	RTE-A: &UTIL
SWRKS	RTE-A: %VCTR
\$WRTM	RTE-A:\$SYSA, %SCHED
\$WRTS	RTE-A:\$SYSA, %SCHED
\$WSRQ	RTE-A:\$SYSA, %XCMND
\$WTSC \$X	RTE-A:\$SYSA, *SCHED RTE-A:*EXEC
\$X4ID	RIE-A: &UTIL
\$XALC	X.25:#X25T.REL
\$XALOC	RTE-A: %VCTR
\$XECM	RTE-A: %VCTR
\$XEMAFH	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XEMAINIT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XEMAINITINFO\$ \$XEQ	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:%VCTR
\$XEQ1	RTE-A: %PROGS
\$XEQ2	RTE-A:\$SYSA, %MEMRY
\$XEQ5	RTE-A:\$SYSA, %MEMRY
\$XEQC	RTE-A:\$SYSA, %SYCOM
\$XM	RTE-A: %VCTR
\$XMAX \$XMOV	RTE-A: %VCTR
\$XMOV	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
\$XQC	RTE-A: \$SYSA, \$SYCOM
\$XQE	RTE-A: %PROGS
\$XQLU	RTE-A: %VCTR
\$XQSB	RTE-A:%PROGS
\$XQSN	RTE-A: %VCTR
\$XQSX \$XQT	RTE - A : % PROGS RTE - A : % VCTR
\$XQ1 \$XRTN	X.25:#X25T.REL
\$XRTRN	RTE-A: %VCTR
\$XS1	RTE-A:%UTIL
\$XS2	RTE-A: %UTIL
\$XS3	RTE-A:\$SYSA, %ERLOG
\$XS4 \$XS5	RTE-A:\$SYSA, *SYCOM RTE-A:\$SYSA, *SYCOM
\$XSAM	RTE-A: VCTR
\$XSAM#	RTE-A: %VCTR
\$XSAMETC	RTE-A:%VCTR
\$XSAMP	RTE-A:%UTIL
\$XSHEMAREL	RTE-A:\$SYSA, %VEMA
\$XSIO	RTE-A:%RTIOA
\$XSMAP \$XSTA	RTE-A: %VCTR RTE-A: %VCTR
\$XSTO	RTE-A: %VCTR
\$XTRA	RTE-A: &UTIL
\$XVMAENDSGL\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XVMAFH	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XVMAINIT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XVMAINITCNTL\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XVMAINITFETP\$ \$XVMAPOST	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XVMASGLFLAG\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
\$XVMA_DACTVE\$	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB

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Entry point	Product:Files	
\$XVMA ERR80\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA ERRORAS	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA FETEND\$	RTE-A: \$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA FETSRT\$	RTE-A: \$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA INFETPTR\$	RTE-A: \$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA NOREAD\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA OPBTS\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA PAGEID\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA PHYOFF\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA PTOVRTN\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA_READIN\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA_REJECT\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA_STATE\$	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA_VSZ	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$XVMA_WSSZ	RTE-A:\$BIGLB,	\$SBIGLB, \$SYSLB
\$Y	RTE-A:%EXEC	
\$Z	RTE-A:%EXEC	
\$ZLST	RTE-A:%UTIL	
\$ZPCN	RTE-A: %VCTR	
*ABS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*ACOS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*ACSH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*AN	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%AND	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*ANH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&ANNT	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%ASIN	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&ASNH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*ATNH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*BS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*COSH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*CTAN	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*DACH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*DACS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&DAND	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&DASH	RTE-A:\$BIGLB, RTE-A:\$BIGLB,	\$MATH, \$SBIGLB \$MATH, \$SBIGLB
&DASN &DATH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&DATH &DCSH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&DOSH &DNOT	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
\$DOR	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&DSNH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&DXOR	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%FIX	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%FIXD	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%FLTD	RTE-A:\$BIGLB,	SMATH, SSBIGLB
%IBCL	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%IBST	RTE-A: \$BIGLB,	\$MATH, \$SBIGLB
%IBTE	RTE-A: \$BIGLB,	\$MATH, \$SBIGLB
%IBTS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%IDNT	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%IGN	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%ILEN	RTE-A:\$BIGLB,	\$FLIB, \$SBIGLB
%IMBS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%IN	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%INDX	RTE-A:\$BIGLB,	\$FLIB, \$SBIGLB
%INT	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%ISH	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%ISHC	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%JABS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%JBCL	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
% JBST	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
% JBTE	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%JBTS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%JDNT	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%JLEN	RTE-A:\$BIGLB,	\$FLIB, \$SBIGLB
%JMBS	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
&JMOD	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%JNDX	RTE-A:\$BIGLB,	\$FLIB, \$SBIGLB
*JSGN	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
*JSH *JCUC	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%JSHC	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
\$LOAT \$LOC	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%LOG %LOG0	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%LOG0 %LOGT	RTE-A:\$BIGLB,	\$MATH, \$SBIGLB
%LOGT %NINT	RTE-A:\$BIGLB, RTE-A:\$BIGLB,	\$MATH, \$SBIGLB \$MATH, \$SBIGLB
*NINT	KIR-V: SDIGDD'	\$MATH, \$SBIGLB

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Entry point	Product:Files
.BIO.	RTE~A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.BLE	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.C.S.DATA.	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
	VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
. CACT	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CADD	
.CAV.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.CAY.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.CB00	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.CDBL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.CDIV	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CEN2	C:CCOMP2.LIB
CENT	C:CCOMP2.LIB
. CFER	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CFTD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CFXD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CHEB	
.CINT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.CIO.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.CLAD	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. CLGF	DS/1K-IV:\$DSSM
. CLGN	Datashare:%BMPG3
.CLOS	C:CCOMP2.LIB
. CMPY	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CMRR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CMRS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. COS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. COSH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CPM	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.CSTR	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
. CSUB	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CTAN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.CTBL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CTOC	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CTOI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CTOJ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. CZPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.D2AD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
,D2DD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DACH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DACS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DAD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DAND	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DASH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DASN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DATA_RTN_0	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.DATA_RTN_1	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.DATA_RTN_2	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. DATH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DB2I	C:CCOMP2.LIB
. DBSG	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.DBTS	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. DBUG	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.DBW.INITWKHORSE	Image-II:DBMON.LIB
.DCO	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DCPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DCSH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DDE	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DDI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DDIM	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DDIR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DDS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DEQV	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DFCB	RTE-A:\$BIGLB, \$FNEWF, \$SBIGLB
. DFER	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DIN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DINT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DIO.	DS/1K-IV:%RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.DIS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DIS .DLDC	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. DIDC	YCT; 200003, 21000, 2000003

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Entry point
                  Product:Files
                    RTE-A:$BIGLB, $MATH, $SBIGLB
.DLDE
VC+:$BGCDS, $FCDS, $SBGCDS
. DMAP
                     RTE-A: SEMCLB
                     RTE-A: $BIGLB, $MATH, $SBIGLB
DMOD
. DMP
                     RTE-A:$BIGLB, $MATH, $SBIGLB
. DNCL
                       AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL
                      ARPA: INETD. REL, INPRO. REL
                   Control: %DEMON
                  DS/1K-IV:%MVCP3
                  DSN/MRJE:MLTRA.REL
                   DSN/RJE: FMT. REL
                 Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL
                  Datasafe:%ALRMX, %LPAIR, %VPAIR
                 Datashare: %BMPG2, %DCONV, %DMALL
                     Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
                   Forms-A: %FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL,
                           FOCLO CDS.REL
                   Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL
                   Image-I:%DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP
                  Image-II:DBBLD.REL, QUERY.REL
                  Multipnt: %DLFT, %DSPMP, %EXMP
                        NS:%MVCP3, INETD.REL, INPRO.REL
                      PCIF: & AUTOR, & PCOPN, FOCLO.REL
                  PCIF A-B:%ABDN, %ABTST, %ABUP
                 PCIF Smns:%SIDN, %SIUP
                 PCIF Telm:%TEDN, %TEUP
                       PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD,
                            $MONTR, $NSORT, $OVIEW, $PI, $PTASK, $Q2250, $Q3497, $SAVR, $SCANR, $SECFG,
                           $SERVC, $SKED, $SWICH, $UNID, $USERD, AUDOC.REL, AUSKD.REL, BUILD.REL,
                           CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL,
                           INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL,
                           PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL,
                           SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL,
                           SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL
                   Profile: %APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL
                       QDM:%MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL
                      RTE-A: $FDSLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE,
                           $DSRTR, $FORMA, $FORMC, $FORMF, $FPUT, $FSCON, $INSTL, $LIF, $MEXPL, $MI2AB,
                            %MODEM, %MSGM, %MTEXR, %NLSID, %PRIN0, %PRINT, %RS, %TRFAS, %VISOA,
                           A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL,
                           CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL, DNS_SMTP.REL,
                           DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL,
                           GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL,
                           M1KSS.REL, MAIL_REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL, MPACK.REL, NAMED.REL,
                           NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL,
                           SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG_NAMED.REL, SMTP.REL,
                           SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL, VSCSI.REL, WH.REL
                       VC+:$FNDLB, %PATH, %PROMT, %RESTR, %RINFO, %SINFO, ACCEPT.REL, CANCEL.REL, CI.REL,
                           CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL, DDRTR_CDS.REL,
                           DISPATCH.REL, DL CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL, KILLSES.REL,
                           LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL, LPSCHED.REL,
                           LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL,
                           SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL
                      X.25:XREAD.REL, XWRIT.REL
                       AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL
. DNCN
                      ARPA: INETD. REL, INPRO. REL
                   Control: %DEMON
                  DS/1K-IV:%MVCP3
                  DSN/MRJE: MLTRA. REL
                   DSN/RJE:FMT.REL
                 Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL
                  Datasafe:%ALRMX, %LPAIR, %VPAIR
                 Datashare: %BMPG2, %DCONV, %DMALL
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                   Forms-A:%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL,
                           FOCLO CDS.REL
                   Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL
                   Image-I:%DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP
                  Image-II:DBBLD.REL, QUERY.REL
                  Multipnt: %DLFT, %DSPMP, %EXMP
                        NS:%MVCP3, INETD.REL, INPRO.REL
                      PCIF: & AUTOR, & PCOPN, FOCLO.REL
                  PCIF A-B: %ABDN, %ABTST, %ABUP
                 PCIF Smns:%SIDN, %SIUP
                 PCIF Telm:%TEDN, %TEUP
                       PMC: &AUDOC, &AUSKD, &BUILD, &CNVRT, &CONFG, &DPCFG, &DSWCH, &HISTR, &IAHST, &INITD,
                            *MONTR, *NSORT, *OVIEW, *PI, *PTASK, *Q2250, *Q3497, *SAVR, *SCANR, *SECFG,
```

Entry point Product:Files PMC: *SERVC, *SKED, *SWICH, *UNID, *USERD, AUDOC.REL, AUSKD.REL, BUILD.REL, . DNCN CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL, PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL, SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL Profile: %APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL QDM: MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL RTE-A:\$FDSLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE, *DSRTR, *FORMA, *FORMC, *FORMF, *FPUT, *FSCON, *INSTL, *LIF, *MEXPL, *MI2AB, \$MODEM, \$MSGM, \$MTEXR, \$NLSID, \$PRIN0, \$PRINT, \$RS, \$TRFAS, \$VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL, DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL, MIKSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL, MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL, VSCSI.REL, WH.REL VC+: \$FNDLB, *PATH, *PROMT, *RESTR, *RINFO, *SINFO, ACCEPT.REL, CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL, DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP CDS.REL, GRUMP.REL, KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL, LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL X.25:XREAD.REL, XWRIT.REL . DNG RTE-A:\$BIGLB, \$MATH, \$SBIGLB AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL .DNIN ARPA: INETD.REL, INPRO.REL Control: %DEMON DS/1K-IV:%MVCP3 DSN/MRJE: MLTRA. REL DSN/RJE: FMT. REL Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL Datasafe: %ALRMX, %LPAIR, %VPAIR Datashare: %BMPG2, %DCONV, %DMALL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Forms-A: *FBILD, *FDEMO, *FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Image-I:%DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP Image-II:DBBLD.REL, QUERY.REL Multipnt: %DLFT, %DSPMP, %EXMP NS: %MVCP3, INETD.REL, INPRO.REL PCIF: &AUTOR, & PCOPN, FOCLO.REL PCIF A-B:%ABDN, %ABTST, %ABUP PCIF Smns:%SIDN, %SIUP PCIF Telm:%TEDN, %TEUP PMC: &AUDOC, &AUSKD, &BUILD, &CNVRT, &CONFG, &DPCFG, &DSWCH, &HISTR, &IAHST, &INITD, \$MONTR, \$NSORT, \$OVIEW, \$PI, \$PTASK, \$Q2250, \$Q3497, \$SAVR, \$SCANR, \$SECFG, \$SERVC, \$SKED, \$SWICH, \$UNID, \$USERD, AUDOC.REL, AUSKD.REL, BUILD.REL, CNVRT.REL, CONFG.REL, DPCFG.REL, D GET.REL, HISTR.REL, HST CNV.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL, PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL, SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL Profile:%APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL QDM:%MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL RTE-A:\$FDSLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE, \$DSRTR, \$FORMA, \$FORMC, \$FORMF, \$FPUT, \$FSCON, \$INSTL, \$LIF, \$MEXPL, \$MI2AB, \$MODEM, %MSGM, %MTEXR, %NLSID, %PRIN0, %PRINT, %RS, %TRFAS, %VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL, DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL CDS.REL, MERGE.REL, MONITOR.REL, MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL, VSCSI.REL, WH.REL VC+:\$FNDLB, %PATH, %PROMT, %RESTR, %RINFO, %SINFO, ACCEPT.REL, CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL, DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP CDS.REL, GRUMP.REL, KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL, LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL X.25:XREAD.REL, XWRIT.REL

. DNOP

AGP:AGPERR.REL, WSP.REL, WSP CDS.REL, ZMNTL.REL, ZMNTR.REL

. DNOP

. DNRW

. DOR

. DPRD . DRCT

.DRES

DSB . DSBR

.DSCL

Product:Files

```
Entry point
                      ARPA: INETD.REL, INPRO.REL
                   Control:%DEMON
                  DS/1K-IV:%MVCP3
                  DSN/MRJE:MLTRA.REL
                   DSN/RJE: FMT. REL
                 Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL
                  Datasafe:%ALRMX, %LPAIR, %VPAIR
                 Datashare:%BMPG2, %DCONV, %DMALL
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                   Forms-A: %FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL,
                           FOCLO CDS.REL
                   Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL
                   Image-I:%DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP
                  Image-II:DBBLD.REL, QUERY.REL
                  Multipnt: %DLFT, %DSPMP, %EXMP
                        NS:%MVCP3, INETD.REL, INPRO.REL
                      PCIF: *AUTOR, *PCOPN, FOCLO.REL
                  PCIF A-B:%ABDN, %ABTST, %ABUP
                 PCIF Smns:%SIDN, %SIUP
                 PCIF Telm:%TEDN, %TEUP
                       PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD,
                           $MONTR, $NSORT, $OVIEW, $PI, $PTASK, $Q2250, $Q3497, $SAVR, $SCANR, $SECFG,
                           $SERVC, $SKED, $SWICH, $UNID, $USERD, AUDOC.REL, AUSKD.REL, BUILD.REL,
                           CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL,
                           INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL,
                           PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL,
                           SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL,
                           SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL
                   Profile:%APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL
                       QDM:%MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL
                     RTE-A:$FDSLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE,
                           $DSRTR, $FORMA, $FORMC, $FORMF, $FPUT, $FSCON, $INSTL, $LIF, $MEXPL, $MI2AB,
                           $MODEM, %MSGM, %MTEXR, %NLSID, %PRIN0, %PRINT, %RS, %TRFAS, %VISOA,
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                           DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL,
                           GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL,
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                           NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL,
                           SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG NAMED.REL, SMTP.REL,
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                           DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL, KILLSES.REL,
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                     RTE-A:$BIGLB, $MATH, $SBIGLB
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                   DSN/RJE: FMT. REL
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                      PCIF: &AUTOR, & PCOPN, FOCLO.REL
                  PCIF A-B:%ABDN, %ABTST, %ABUP
                  PCIF Smns:%SIDN, %SIUP
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Entry point Product:Files PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD, .DSCL \$MONTR, \$NSORT, \$OVIEW, \$PI, \$PTASK, \$Q2250, \$Q3497, \$SAVR, \$SCANR, \$SECFG, \$SERVC, \$SKED, \$SWICH, \$UNID, \$USERD, AUDOC.REL, AUSKD.REL, BUILD.REL, CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL, PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL, SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL Profile: %APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL QDM:%MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL RTE-A:\$FDSLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE, *DSRTR, *FORMA, *FORMC, *FORMF, *FPUT, *FSCON, *INSTL, *LIF, *MEXPL, *MI2AB, \$MODEM, \$MSGM, \$MTEXR, \$NLSID, \$PRIN0, \$PRINT, \$RS, \$TRFAS, \$VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL, DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL, MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG_NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL, VSCSI.REL, WH.REL VC+:\$FNDLB, %PATH, %PROMT, %RESTR, %RINFO, %SINFO, ACCEPT.REL, CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL, DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL, KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL, LPSCHED.REL, LPSTAT.REL, LS CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL X.25:XREAD.REL, XWRIT.REL . DSCN AGP: AGPERR.REL, WSP.REL, WSP CDS.REL, ZMNTL.REL, ZMNTR.REL ARPA: INETD. REL, INPRO. REL DS/1K-IV:%MVCP3 DSN/MRJE:MLTRA.REL DSN/RJE:FMT.REL Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST Datasafe:%ALRMX, %LPAIR, %VPAIR Datashare: %BMPG2, %DCONV, %DMALL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL Forms-A:%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Image-I:%DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP Image-II:DBBLD.REL, QUERY.REL Multipnt: %DLFT, %DSPMP, %EXMP NS:%MVCP3, INETD.REL, INPRO.REL PCIF: &AUTOR, & PCOPN, FOCLO.REL PCIF A-B:%ABDN, %ABTST, %ABUP PCIF Smns:%SIDN, %SIUP PCIF Telm: %TEDN, %TEUP PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD, \$MONTR, \$NSORT, \$OVIEW, \$PI, \$PTASK, \$Q2250, \$Q3497, \$SAVR, \$SCANR, \$SECFG, \$SERVC, \$SKED, \$SWICH, \$UNID, \$USERD, AUDOC.REL, AUSKD.REL, BUILD.REL, CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL, PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SECFG.REL, SERVC.REL, SKED.REL, SSEKUP.REL, SSELD.REL, SSLOD.REL, SSTRT.REL, SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL Profile: %APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL QDM: %MONIT, %PEDIT, %RDB, FOCLO CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL RTE-A:\$FDSLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE, \$DSRTR, %FORMA, %FORMC, %FORMF, %FPUT, %FSCON, %INSTL, %LIF, %MEXPL, %MI2AB, \$MODEM, \$MSGM, \$MTEXR, \$NLSID, \$PRINO, \$PRINT, \$RS, \$TRFAS, \$VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL, DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL, MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL, VSCSI.REL, WH.REL VC+:\$FNDLB, %PATH, %PROMT, %RESTR, %RINFO, %SINFO, ACCEPT.REL, CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL, DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL, KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL, LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL

X.25:XREAD.REL, XWRIT.REL

AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL

.DSIN

. DSNH

DSOP

Entry point Product:Files ARPA: INETD. REL, INPRO. REL Control: %DEMON DS/1K-IV:%MVCP3 DSN/MRJE:MLTRA.REL DSN/RJE:FMT.REL Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL Datasafe:%ALRMX, %LPAIR, %VPAIR Datashare: %BMPG2, %DCONV, %DMALL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL Forms-A: \$FBILD, \$FDEMO, \$FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL Image-I:%DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP Image-II:DBBLD.REL, QUERY.REL Multipnt:%DLFT, %DSPMP, %EXMP NS:%MVCP3, INETD.REL, INPRO.REL PCIF: &AUTOR, & PCOPN, FOCLO.REL PCIF A-B:%ABDN, %ABTST, %ABUP PCIF Smns:%SIDN, %SIUP PCIF Telm:%TEDN, %TEUP PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD, \$MONTR, \$NSORT, \$OVIEW, \$PI, \$PTASK, \$Q2250, \$Q3497, \$SAVR, \$SCANR, \$SECFG, \$SERVC, \$SKED, \$SWICH, \$UNID, \$USERD, AUDOC.REL, AUSKD.REL, BUILD.REL, CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL, PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL, SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL Profile:%APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL QDM:%MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL RTE-A:\$FDSLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE, *DSRTR, *FORMA, *FORMC, *FORMF, *FPUT, *FSCON, *INSTL, *LIF, *MEXPL, *MI2AB, \$MODEM, %MSGM, %MTEXR, %NLSID, %PRIN0, %PRINT, %RS, %TRFAS, %VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS SENDMAIL.REL, DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL, MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL, VSCSI.REL, WH.REL VC+:\$FNDLB, %PATH, %PROMT, %RESTR, %RINFO, %SINFO, ACCEPT.REL, CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL, DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL, KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL, LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL X.25:XREAD.REL, XWRIT.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL ARPA: INETD.REL, INPRO.REL Control:%DEMON DS/1K-IV: %MVCP3 DSN/MRJE:MLTRA.REL DSN/RJE FMT REL Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL Datasafe:%ALRMX, %LPAIR, %VPAIR Datashare: %BMPG2, %DCONV, %DMALL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL Forms-A:%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL Image-I: %DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP Image-II:DBBLD.REL, QUERY.REL Multipnt:%DLFT, %DSPMP, %EXMP NS:%MVCP3, INETD.REL, INPRO.REL PCIF: &AUTOR, & PCOPN, FOCLO.REL PCIF A-B:%ABDN, %ABTST, %ABUP PCIF Smns:%SIDN, %SIUP PCIF Telm:%TEDN, %TEUP PMC: &AUDOC, &AUSKD, &BUILD, &CNVRT, &CONFG, &DPCFG, &DSWCH, &HISTR, &IAHST, &INITD, \$MONTR, \$NSORT, \$OVIEW, \$PI, \$PTASK, \$Q2250, \$Q3497, \$SAVR, \$SCANR, \$SECFG, \$SERVC, \$SKED, \$SWICH, \$UNID, \$USERD, AUDOC.REL, AUSKD.REL, BUILD.REL, CNVRT.REL, CONFG.REL, DPCFG.REL, D GET.REL, HISTR.REL, HST CNV.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL, PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL,

HP 1000 Soltwar	e Entry Point Directory Page 30
Entry point	Product:Files
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	X.25:XREAD.REL, XWRIT.REL
.DSRW	RTE-A: \$FDSLB
500	VC+: \$FNDLB
.DTA.	DS/1K-IV: &RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS
.DTBL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DTOD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.DTOI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DTOJ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DTOR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. DTOT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
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. DZPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
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. EMAP	RTE-A: SEMCLB
.EMIO	RTE-A:\$EMCLB
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ENTO	VC+:HPC.LIB, HPC_E.LIB
.ENTC .ENTER DEFLBL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB Pascal:PASS.LIB
.ENTER_LITERAL	Pascal: PASS.LIB
. ENTM	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
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. ERR	RTE-A: *MACRO
.ERR0	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. ERROR	Pascal:PASS.LIB
. ESEA	RTE-A: \$VLBA1
.ESEG	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.EVAL_READ .EVAL WRITE	Pascal:PASS.LIB Pascal:PASS.LIB
.EXI2	C:CCOMP2.LIB
.EXIT	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, LINDX.REL, LINK60.REL, LINKA.REL, TFLIB.LIB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.EXP	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.F6PA	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.F6ST .FFCL	RTE-A: \$BIGLB, \$FLIB, \$SBIGLB AGD-AGDERD REL, WSD REL, WSD CDS REL, 2MMITL DEL 2MMITD DEL
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	DS/1K-IV: %MVCP3
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HP 1000 Softwar	e Entry Point Directory	Page 31
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	Forms-A:%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL	
	Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL	
	Image-I:%DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *I	BUP
	Image-II:DBBLD.REL, QUERY.REL	
	Multipnt:%DLFT, %DSPMP, %EXMP	
	NS:%MVCP3, INETD.REL, INPRO.REL PCIF:%AUTOR, %PCOPN, FOCLO.REL	
	PCIF A-B:%ABTST	
	PMC:%AUSKD, %BUILD, %CNVRT, %DSWCH, %HISTR, %IAHST, %INITD, %MONTR, %NSORT, %C	OVIEW,
	<pre>%PI, %SAVR, %SCANR, %SERVC, %SWICH, %UNID, AUSKD.REL, BUILD.REL, CNVRT.REL</pre>	
	HISTR.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.RE PERFM.REL, PI.REL, PPBLD.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SERVC.REL,	úL,
	SKED.REL, SSBKUP.REL, SSLOD.REL, SSTRT.REL, SWICH.REL, UNID.REL	
	Profile:%APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL	
	QDM:%MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL	
	RTE-A: \$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, \$AB2MI, \$ARSTR, \$ASAVE, \$AUTOR, \$CIX, \$CO	
	%CSYS, %DRSTR, %DSAVE, %DSRTR, %FORMA, %FORMC, %FORMF, %FPUT, %FSCON, %INS %LIF, %MEXPL, %MI2AB, %MODEM, %MSGM, %MTEXR, %NLSID, %PRINO, %PRINT, %RS,	, ut ,
	<pre>%TRFAS, %VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL,</pre>	
	CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMA	L.REL,
	DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.	REL,
	FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.F	EL
	MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL,	(22)
	RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL,	
	SIG_NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL,	
	VSCSI.REL, WH.REL VC+:\$BGCDS, \$FCDS, \$SBGCDS, *PATH, *PROMT, *RESTR, *RINFO, *SINFO, ACCEPT.REL,	
	CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO CDS.REL, CMPLT.REL, CVTUS	
	DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.H	
	KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.RE	
	LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REI	
	SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL X.25:XREAD.REL, XWRIT.REL	
. FFCN	AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL	
	ARPA: INETD.REL, INPRO.REL	
	Control: &DEMON	
	DS/1K-IV:%MVCP3 DSN/MRJE:MLTRA.REL	
	Data Link: *AEXMP, *AUTO7, *VERDL	
	Datasafe: %ALRMX, %LPAIR, %VPAIR	
	Datashare: *BMPG2, *DCONV, *DMALL	
	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Forms-A:%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL,	
	FOCLO_CDS.REL	
	Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL	
	Image-I: %DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *I	DROB
	Image-II:DBBLD.REL, QUERY.REL Multipnt:%DLFT, %DSPMP, %EXMP	
	NS:%MVCP3, INETD.REL, INPRO.REL	
	PCIF: & AUTOR, & PCOPN, FOCLO.REL	
	PCIF A-B:%ABTST PMC:%AUSKD, %BUILD, %CNVRT, %DSWCH, %HISTR, %IAHST, %INITD, %MONTR, %NSORT, %(NUTEW
	PMC: #AUSKD, #BUILD, #CNVRI, #DSWCH, #HISIR, #IAHSI, #INIID, #MONIR, #NSORI, # *PI, *SAVR, *SCANR, *SERVC, *SWICH, *UNID, AUSKD.REL, BUILD.REL, CNVRT.REI	
	HISTR.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.R	
	PERFM.REL, PI.REL, PPBLD.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SERVC.REL,	
	SKED.REL, SSBKUP.REL, SSLOD.REL, SSTRT.REL, SWICH.REL, UNID.REL Profile:%APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL	
	QDM:%MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL	
	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %C	DPYL,
	\$CSYS, \$DRSTR, \$DSAVE, \$DSRTR, \$FORMA, \$FORMC, \$FORMF, \$FPUT, \$FSCON, \$INS	STL,
	<pre>%LIF, %MEXPL, %MI2AB, %MODEM, %MSGM, %MTEXR, %NLSID, %PRINO, %PRINT, %RS, %TRFAS, %VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL,</pre>	
	CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS SENDMA:	L.REL.
	DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP	
	FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL,	
	LINKA.REL, LS.REL, MIKSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.H	REL,
	MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL	
	SIG_NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL,	
	VSCSI.REL, WH.REL	
	VC+:\$BGCDS, \$FCDS, \$SBGCDS, \$PATH, \$PROMT, \$RESTR, \$RINFO, \$SINFO, ACCEPT.REL	
	CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTU	JK.KEL,

Entry p	oint Product	::Files
.FFCN	VC+	DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL,
		KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL,
		LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL,
		SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL
		XREAD.REL, XWRIT.REL
.FFIN		P:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL
		A:INETD.REL, INPRO.REL .:%DEMON
	DS/1K-IV	
		CHITRA. REL
		: *AEXMP, *AUTO7, *VERDL
	Datasafe	::*ALRMX, *LPAIR, *VPAIR
	Datashare	2:*BMPG2, *DCONV, *DMALL
	Debug	::CDS_DEBUG.REL, DEBUG.REL, XDB.REL
	Forms-A	A:*FBILD, *FDEMO, *FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL,
		FOCLO_CDS.REL
		STREAM ST
		:*\$DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP ::DBBLD.REL, QUERY.REL
		:*DLFT, %DSPMP, %EXMP
	•	:*MVCP3, INETD.REL, INPRO.REL
		: *AUTOR, *PCOPN, FOCLO.REL
	PCIF A-B	
	PMC	:**AUSKD, *BUILD, *CNVRT, *DSWCH, *HISTR, *IAHST, *INITD, *MONTR, *NSORT, *OVIEW,
		<pre>%PI, %SAVR, %SCANR, %SERVC, %SWICH, %UNID, AUSKD.REL, BUILD.REL, CNVRT.REL,</pre>
		HISTR.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL,
		PERFM.REL, PI.REL, PPBLD.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SERVC.REL,
		SKED.REL, SSBKUP.REL, SSLOD.REL, SSTRT.REL, SWICH.REL, UNID.REL

		1: *MONIT, *PEDIT, *RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL
	RTE-A	A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, *AB2MI, *ARSTR, *ASAVE, *AUTOR, *CIX, *COPYL,
		*CSYS, *DRSTR, *DSAVE, *DSRTR, *FORMA, *FORMC, *FORMF, *FPUT, *FSCON, *INSTL,
		<pre>%LIF, %MEXPL, %MI2AB, %MODEM, %MSGM, %MTEXR, %NLSID, %PRINO, %PRINT, %RS, %TDEAS %VISON ANADEWID DEL ASK DEL CALLM DEL CALLS DEL CINC DEL</pre>
		<pre>%TRFAS, %VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS SENDMAIL.REL,</pre>
		DNS SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL,
		FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL,
		LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL CDS.REL, MERGE.REL, MONITOR.REL,
		MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL,
		RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL,
		SIG_NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL,
		VSCSI.REL, WH.REL
	VC+	\$BGCDS, \$FCDS, \$SBGCDS, \$PATH, \$PROMT, \$RESTR, \$RINFO, \$SINFO, ACCEPT.REL,
		CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL,
		DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL,
		KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL,
		LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL
	X.25	:XREAD.REL, XWRIT.REL
. FFOP		AGPERR.REL, WSP.REL, WSP CDS.REL, ZMNTL.REL, ZMNTR.REL
		:INETD.REL, INPRO.REL
	Control	: *DEMON
	DS/1K-IV	': \$MVCP3
	DSN/MRJE	: MLTRA. REL
		:*AEXMP, *AUTO7, *VERDL
		**ALRMX, *LPAIR, *VPAIR
		: *BMPG2, *DCONV, *DMALL
	-	:CDS_DEBUG.REL, DEBUG.REL, XDB.REL :%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL,
	r or ins - A	FOCLO_CDS.REL
	Forms-B	:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL
		*DBBLX, *DBDSX, *DBLOX, *DBRSX, *DBSPX, *DBSTX, *DBULX, *QURYX, *RECVX, *DBUP
		:DBBLD.REL, QUERY.REL
	Multipnt	:%DLFT, %DSPMP, %EXMP
	NS	:%MVCP3, INETD.REL, INPRO.REL
	PCIF	: *AUTOR, *PCOPN, FOCLO.REL
	PCIF A-B	
	PMC	:*AUSKD, &BUILD, &CNVRT, &DSWCH, &HISTR, &IAHST, &INITD, &MONTR, &NSORT, &OVIEW,
		<pre>%PI, %SAVR, %SCANR, %SERVC, %SWICH, %UNID, AUSKD.REL, BUILD.REL, CNVRT.REL,</pre>
		HISTR.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL,
		PERFM.REL, PI.REL, PPBLD.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSLOD.REL, SSTRT.REL, SWICH.REL, UNID.REL
	Profile	:%APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL
		: MONIT, %PEDIT, %RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL
		:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL,
		*CSYS, *DRSTR, *DSAVE, *DSRTR, *FORMA, *FORMC, *FORMF, *FPUT, *FSCON, *INSTL,
		<pre>%LIF, %MEXPL, %MI2AB, %MODEM, %MSGM, %MTEXR, %NLSID, %PRIN0, %PRINT, %RS,</pre>

Entry point	Product:Files
. FFOP	RTE-A:%TRFAS, %VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL,
	CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS SENDMAIL.REL,
	DNS SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL,
	FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL,
	LINKA.REL, LS.REL, MIKSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL,
	MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL,
	RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL,
	SIG NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL,
	VSCSI.REL, WH.REL
	VC+:\$BGCDS, \$FCDS, \$SBGCDS, *PATH, *PROMT, *RESTR, *RINFO, *SINFO, ACCEPT.REL,
	CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL,
	DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL,
	KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL,
	LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL,
	SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL
	X.25:XREAD.REL, XWRIT.REL
.FFRW	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
	VC+; \$BGCDS, \$FCDS, \$SBGCDS
.FILL	C:CCOMP2.LIB
.FIO.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.FIOI	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.FION	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.FIXD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.FL2T	C:CCOMP2.LIB
.FLMA	C:CCOMP2.LIB
.FLTD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.FLUN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. FLUS	C:CCOMP2.LIB
.FMB?	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMCN	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMCV	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMDG	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMER	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMFP	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMGB	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.FMIC	RTE-A:SBIGLB, SFLIB, SSBIGLB
.FMIN	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.FMIO	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMLD	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.FMO?	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMOC	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMSU	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.FMUI	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMUO	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMUP	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. FMUR	RTE-A:SBIGLB, SFLIB, SSBIGLB
.FMWD	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.FOLD	Pascal: PASS.LIB
.FOP?	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
. FPAU	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+: \$BGCDS, \$FCDS, \$SBGCDS
.FPWR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. FRSF	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
.FSIU	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
.FSOU	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
.FSTP	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. FXDE	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. FZPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.GBIA	C:CCOMP2.LIB
.GBIB	C:CCOMP2.LIB
.GE.F	FTN7X:%F7X2
.GETC	C:CCOMP2.LIB
.GET_CONSTANT	Pascal: PASS.LIB
. GO T O	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.GT.F	FTN7X:%F7X2
.IAE.	RTE-A: \$EMCLB
.IAR.	DS/1K-IV: %RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.IAV.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. 144.	
. 187.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.IAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO

Entry point	Product:Files
. IBCL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. IBST	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. IBTE	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. IBTS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ICPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. IDAD	Datashare: %BMPG1
TODI	RTE-A:%FMGR
.IDBL .IDLP	RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. IDLP	Datashare: %BMPG3
. 1000	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
.IDNO	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. IDNT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. IENT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.110.	DS/1K-IV: %RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
TIOD	<pre>VC+:\$BGCDS, \$FCDS, \$SBGCDS C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,</pre>
.ILSF	HPC NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
. IMAR	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.IMBS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.IMCL	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,</pre>
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
. INDA	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. INDR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. INDX	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. INLINER	Pascal: PASS.LIB C:CCOMP2.LIB
. INOF . INTEGER_CONSTAN	
. IOCL	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. IOCM	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
. IOCN	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. IOER	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.101.	DS/1K-IV:%RMTIO
TOTN	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
.IOIN	VC+: \$BGCDS, \$FCDS, \$SBGCDS
.IOJ.	DS/1K-IV: %RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.IOL.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.IOM.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.IOOP	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.IOR.	DS/1K-IV: %RMTIO
. IRSF	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
. 1601	HPC NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
.ISH	RTE-A: \$BIGLB, \$MATH, \$SBIGLB
.ISHC	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ITBL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ITOI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ITOJ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.IZPX .JAE.	RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$EMCLB
.JAR.	DS/1K-IV: %RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.JAV.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.JAY.	DS/1K-IV:%RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
IDGI	VC+: \$BGCDS, \$FCDS, \$SBGCDS
JBCL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.JBST .JBTE	RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
JBTS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
JDIM	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
JDNT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.JIO.	DS/1K-IV: %RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS





. JMAP	Product:Files
. UMAP	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
. JMAR	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
JMBS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.JMN0	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.JMN1	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.JMPRTN0	VC+:\$BGCDS, \$PCDS, \$SBGCDS
.JMX0	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.JMX1	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. JNDX	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
JRES	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
. JSGN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.JSH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. JSHC	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
JTOI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
JTOJ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB Computer
.JZPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB Museum
.LAE.	RTE-A: \$EMCLB
. LAND	C:CCOMP2.LIB
. LAR.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. LAR . . LAV .	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. LAV.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
7 7 7	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.LAY.	VC+:\$BGCDS, \$FCDS, \$SBGCDS
TDDA	C:CCOMP2.LIB
LBPA	C:CCOMP2.LIB
. LBPB	C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
. LBPC	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC_LIB, HPC_E.LIB
. LBPR	C:HPC_MEF.LIB, HPC_MEFE.LIB
. LBTA	C:CCOMP2.LIB
. LBTB	C:CCOMP2.LIB
LE.F	FTN7X: %F7X2
.LFLD	C:CCOMP2.LIB
LFLV	C:CCOMP2.LIB
. LGON	Datashare: %BMPG3
.LIO.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
LIOR	C:CCOMP2.LIB
.LKWD	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. LLSF	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
. LMOD	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
.LMOD	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
.LMOD	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
. LNUM	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL
. LNUM . LOG	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOG0	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOG0 . LOGT	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOG0	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
. LNUM . LOG . LOG0 . LOGT	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
. LNUM . LOG . LOG0 . LOGT	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
. LNUM . LOG . LOG0 . LOGT . LRSF	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X:%F7X2
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X:\$F7X2 Datashare:\$BMPG3 C:CCOMP2.LIB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE .	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$EMCLB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE . . MANT	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_NR.LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE . MANT . MAP.	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X: %F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE. . MANT . MAP. . MAR.	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X:\$F7X2 Datashare:\$BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE . MANT . MAP.	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X: %F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE. . MANT . MAP. . MAR.	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X:\$F7X2 Datashare:\$BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE . MANT . MAP . MAR . MAV .	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X: %F7X2 Datashare: %BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE . MAP. . MAP. . MAR. . MAV.	<pre>C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, MATH, \$SBIGLB C:CCOMP2.LIB, HPC_NRE.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB</pre>
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE . MAP. . MAP. . MAR. . MAV.	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. LNUM . LOG . LOGO . LOGT . LRSF . LT. F . LUAV . LXOR . MAE. . MANT . MAP. . MAR. . MAV. . MAX1 . MAY.	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, MPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC_LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS
. LNUM . LOG . LOG0 . LOGT . LRSF . LT. F . LUAV . LXOR . MAE. . MANT . MAP. . MAR. . MAV. . MAX1 . MAY. . MB01	<pre>C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X: %F7X2 Datashare: %BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$SBIGLB, \$SSIGLB, \$SS</pre>
LNUM LOG LOG0 LOGT LRSF LT.F LUAV LXOR MAE. MANT MAP. MAR. MAY. MAX1 MAY. MB01 MB02	<pre>C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTN7X: %F7X2 Datashare: %BMFG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$SBIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, XMB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, XMB.REL</pre>
LNUM LOG LOGO LOGT .LRSF .LT.F .LUAV .LXOR .MAE. .MANT .MAP. .MAR. .MAY. .MAY. .MAY. .MB01 .MB02 .MB10	<pre>C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_S.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FIN7X: %F7X2 Datashare: %BMG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, XMB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, XMB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, XMB.REL</pre>
LNUM LOG LOG0 LOGT LRSF .LRSF .LT.F LUAV LXOR .MAE. .MANT .MAP. .MAR. .MAY. .MAY. .MAY. .MB01 .MB02 .MB10 .MB12	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB WC:HPC_IB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC:+HPC.LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, XMB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, XMB.REL
LNUM LOG LOGO LOGT .LRSF .LT.F .LUAV .LXOR .MAE .MANT .MAP. .MAR. .MAV. .MAX1 .MAY. .MB01 .MB01 .MB12 .MB20 .MB21	<pre>C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC::HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$SIGLE, \$MATH, \$SBIGLB RTE-A:\$SIGLE, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$BIGLE, SMATH, \$SBIGLB C:CCOMP2.LIB, HPC_RE.LIB VC::HPC_LIB, HPC_RE.LIB VC::HPC_LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLE, \$MATH, \$SBIGLB RTE-A:\$BIGLE, \$MATH, \$SBIGLB RTE-A:\$BIGLE, \$MATH, \$SBIGLB RTE-A:\$BIGLE, \$FILB, \$SBIGLB RTE-A:\$BIGLE, \$SBIGLB, \$SYSLB, XMB.REL RTE-A:\$BIGLE, \$SBIGLB, \$SYSLB, XMB.REL</pre>
LNUM LOG LOGO LOGT LRSF LT.F LUAV LXOR MAE. MANT MAP. MAR. MAY. MAY. MAY. MB01 MB02 MB10 MB12 MB20 MB21 MBF	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:CCOMP2.LIB, MATH, \$SBIGLB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$SPIGLB, \$SVSLB, XMB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SVSLB, XMB.REL
LNUM LOG LOGO LOGT .LRSF .LT.F .LUAV .LXOR .MAE .MANT .MAP. .MAR. .MAV. .MAX1 .MAY. .MB01 .MB01 .MB12 .MB20 .MB21	<pre>C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC::HPC.LIB, HPC_E.LIB BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL RTE-A:\$SIGLE, \$MATH, \$SBIGLB RTE-A:\$SIGLE, \$MATH, \$SBIGLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$BIGLE, SMATH, \$SBIGLB C:CCOMP2.LIB, HPC_RE.LIB VC::HPC_LIB, HPC_RE.LIB VC::HPC_LIB, HPC_E.LIB FTN7X:%F7X2 Datashare:%BMPG3 C:CCOMP2.LIB RTE-A:\$BIGLE, \$MATH, \$SBIGLB RTE-A:\$BIGLE, \$MATH, \$SBIGLB RTE-A:\$BIGLE, \$MATH, \$SBIGLB RTE-A:\$BIGLE, \$FILB, \$SBIGLB RTE-A:\$BIGLE, \$SBIGLB, \$SYSLB, XMB.REL RTE-A:\$BIGLE, \$SBIGLB, \$SYSLB, XMB.REL</pre>



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Entry point
                  Product:Files
. MDCB
                 Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                     RTE-A:$BIGLB, $MATH, $SBIGLB
MTN1
                     RTE-A:$BIGLB, $FLIB, $SBIGLB
.MIO.
                       VC+:$BGCDS, $FCDS, $SBGCDS
                         C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
MNRG
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
                     RTE-A:$BIGLB, $MATH, $SBIGLB
MOD
                  Image-II:DBMON.LIB
.MON.EVALERROR
.MON.INITALLOC
                  Image-II:DBMON.LIB
                  Image-II:DBMON.LIB
.MON.INITDBMON
.MON.TRANSCLEANU Image-II:DBMON.LIB
                    RTE-A:$BIGLB, $FLIB, $SBIGLB
MPEN
.MW00
                         C:HPC_MEF.LIB, HPC_MEFE.LIB
.NE.F
                     FTN7X:%F7X2
.NEWTEMP
                    Pascal:PASS.LIB
.NEW_CST_NODE
                    Pascal:PASS.LIB
.NEW_INLINE_LIT_
                   Pascal:PASS.LIB
.NFCL
                       AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL
                      ARPA: INETD. REL, INPRO. REL
                   Control:%DEMON
                  DS/1K-IV: %MVCP3
                  DSN/MRJE:MLTRA.REL
                   DSN/RJE: FMT. REL
                 Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL
                  Datasafe:%ALRMX, %LPAIR, %VPAIR
                 Datashare: %BMPG2, %DCONV, %DMALL
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                   Forms-A: *FBILD, *FDEMO, *FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL,
                           FOCLO CDS.REL
                   Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL
                   Image-I: &DBBLX, &DBDSX, &DBLOX, &DBRSX, &DBSPX, &DBSTX, &DBULX, &QURYX, &RECVX, *DBUP
                  Image-II:DBBLD.REL, QUERY.REL
                  Multipnt: %DLFT, %DSPMP, %EXMP
                        NS:%MVCP3, INETD.REL, INPRO.REL
                      PCIF: *AUTOR, *PCOPN, FOCLO.REL
                  PCIF A-B: *ABDN, *ABTST, *ABUP
                 PCIF Smns:%SIDN, %SIUP
                 PCIF Telm: %TEDN, %TEUP
                       PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD,
                           $MONTR, $NSORT, $OVIEW, $PI, $PTASK, $Q2250, $Q3497, $SAVR, $SCANR, $SECFG,
                           *SERVC, *SKED, *SWICH, *UNID, *USERD, AUDOC.REL, AUSKD.REL, BUILD.REL,
                           CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL,
                           INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL,
                           PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL,
                           SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL,
                           SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL
                   Profile: %APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL
                       QDM: MONIT, %PEDIT, %RDB, FOCLO CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL
                     RTE-A:$BIGLB, $FNEWF, $FOLDF, $SBIGLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL,
                           $CSYS, $DRSTR, $DSAVE, $DSRTR, $FORMA, $FORMC, $FORMF, $FPUT, $FSCON, $INSTL,
                           %LIF, %MEXPL, %MI2AB, %MODEM, %MSGM, %MTEXR, %NLSID, %PRINO, %PRINT, %RS,
                           $TRFAS, $VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL,
                           CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL,
                           DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL,
                           FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL,
                           LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL,
                           MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL,
                           RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL,
                           SIG_NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL,
                           VSCSI.REL, WH.REL
                       VC+:$BGCDS, $FCDS, $SBGCDS, %PATH, %PROMT, %RESTR, %RINFO, %SINFO, ACCEPT.REL,
                           CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO CDS.REL, CMPLT.REL, CVTUSR.REL,
                           DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL,
                           KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL,
                           LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL,
                           SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL
                      X.25:XREAD.REL, XWRIT.REL
.NFCN
                   DSN/RJE: FMT.REL
                 Data Link: & CONFG, & DYNST
                  PCIF A-B: &ABDN, &ABUP
                 PCIF Smns:%SIDN, %SIUP
                 PCIF Telm:%TEDN, %TEUP
                       PMC: %AUDOC, %CONFG, %DPCFG, %PTASK, %Q2250, %Q3497, %SECFG, %SKED, %USERD,
                           AUDOC.REL, CONFG.REL, DPCFG.REL, D GET.REL, HST CNV.REL, PTASK.REL, Q2250.REL,
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Q3497.REL, SECFG.REL, SSBLD.REL, SSUNL.REL, USERD.REL

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Entry point Product:Files RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB .NFCN VC+:\$BGCDS, \$FCDS, \$SBGCDS Debug: CDS DEBUG.REL, DEBUG.REL, XDB.REL .NFEX RTE-A:\$BIGLB, \$FLIB, \$SBIGLB, LINDX.REL, LINK60.REL, LINKA.REL, TFLIB.LIB VC+:\$BGCDS, \$FCDS, \$SBGCDS AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL .NFIN ARPA: INETD. REL, INPRO. REL Control . & DEMON DS/1K-IV:%MVCP3 DSN/MRJE: MLTRA. REL DSN/RJE:FMT.REL Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL Datasafe:%ALRMX, %LPAIR, %VPAIR Datashare:%BMPG2, %DCONV, %DMALL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL Forms-A:%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO_CDS.REL Image-I: %DBBLX, %DBDSX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP Image-II:DBBLD.REL, QUERY.REL Multipnt:%DLFT, %DSPMP, %EXMP NS:%MVCP3, INETD.REL, INPRO.REL PCIF:%AUTOR, %PCOPN, FOCLO.REL PCIF A-B:%ABDN, %ABTST, %ABUP PCIF Smns:%SIDN, %SIUP PCIF Telm:%TEDN, %TEUP PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD, %MONTR, %NSORT, %OVIEW, %PI, %PTASK, %Q2250, %Q3497, %SAVR, %SCANR, %SECFG, \$SERVC, \$SKED, \$SWICH, \$UNID, \$USERD, AUDOC.REL, AUSKD.REL, BUILD.REL, CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL, INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL, PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL, SECFG.REL, SERVC.REL, SKED.REL, SSEKUP.REL, SSELD.REL, SSLOD.REL, SSTRT.REL, SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL Profile:%APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL QDM:%MONIT, %PEDIT, %RDB, FOCLO CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, %AB2MI, %ARSTR, %ASAVE, %AUTOR, %CIX, %COPYL, %CSYS, %DRSTR, %DSAVE, %DSRTR, %FORMA, %FORMC, %FORMF, %FPUT, %FSCON, %INSTL, %LIF, %MEXPL, %MI2AB, %MODEM, %MSGM, %MTEXR, %NLSID, %PRINO, %PRINT, %RS, *TRFAS, *VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL, CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL, DNS SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL, FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL, LINKA.REL, LS.REL, MIKSS.REL, MAIL.REL, MAIL_CDS.REL, MERGE.REL, MONITOR.REL, MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL, RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL, SIG NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL, VSCSI.REL, WH.REL VC+:\$BGCDS, \$FCDS, \$SBGCDS, *PATH, *PROMT, *RESTR, *RINFO, *SINFO, ACCEPT.REL, CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL, DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL, KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL, LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL, SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL X.25:XREAD.REL, XWRIT.REL AGP:AGPERR.REL, WSP.REL, WSP_CDS.REL, ZMNTL.REL, ZMNTR.REL ARPA: INETD. REL, INPRO. REL Control:%DEMON DS/1K-IV:%MVCP3 DSN/MRJE:MLTRA.REL DSN/RJE: FMT.REL Data Link: %AEXMP, %AUTO7, %CONFG, %DYNST, %VERDL Datasafe:%ALRMX, %LPAIR, %VPAIR Datashare:%BMPG2, %DCONV, %DMALL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Forms-A:%FBILD, %FDEMO, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Forms-B:%FBILD, %FOCLO, FBEMA.REL, FBILD.REL, FDEMO.REL, FOCLO.REL, FOCLO CDS.REL Image-I:%DBBLX, %DBLOX, %DBRSX, %DBSPX, %DBSTX, %DBULX, %QURYX, %RECVX, *DBUP Image-II:DBBLD.REL, QUERY.REL Multipnt:%DLFT, %DSPMP, %EXMP NS:%MVCP3, INETD.REL, INPRO.REL PCIF:%AUTOR, %PCOPN, FOCLO.REL PCIF A-B:%ABDN, %ABTST, %ABUP PCIF Smns:%SIDN, %SIUP PCIF Telm:%TEDN, %TEUP PMC: %AUDOC, %AUSKD, %BUILD, %CNVRT, %CONFG, %DPCFG, %DSWCH, %HISTR, %IAHST, %INITD,

.NFOP

Entry point	Product:Files
.NFOP	PMC:\$MONTR, \$NSORT, \$OVIEW, \$PI, \$PTASK, \$Q2250, \$Q3497, \$SAVR, \$SCANR, \$SECFG,
. NFOF	
	<pre>\$SERVC, \$SKED, \$SWICH, \$UNID, \$USERD, AUDOC.REL, AUSKD.REL, BUILD.REL,</pre>
	CNVRT.REL, CONFG.REL, DPCFG.REL, D_GET.REL, HISTR.REL, HST_CNV.REL, IAHST.REL,
	INITD.REL, LONGT.REL, MONTR.REL, NSORT.REL, OVIEW.REL, PERFM.REL, PI.REL,
	PPBLD.REL, PTASK.REL, Q2250.REL, Q3497.REL, QCNVRT.REL, SAVR.REL, SCANR.REL,
	SECFG.REL, SERVC.REL, SKED.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL,
	SSUNL.REL, SWICH.REL, UNID.REL, USERD.REL
	Profile: %APLOT, %ATRAC, CPLOT.REL, CTRAC.REL, PREPRO.REL
	QDM: &MONIT, &PEDIT, &RDB, FOCLO_CDS.REL, PEDIT.REL, RDB.REL, ROLL.REL
	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, *AB2MI, *ARSTR, *ASAVE, *AUTOR, *CIX, *COPYL,
	<pre>\$CSYS, \$DRSTR, \$DSAVE, \$DSRTR, \$FORMA, \$FORMC, \$FORMF, \$FPUT, \$FSCON, \$INSTL,</pre>
	<pre>\$LIF, \$MEXPL, \$MI2AB, \$MODEM, \$MSGM, \$MTEXR, \$NLSID, \$PRIN0, \$PRINT, \$RS,</pre>
	<pre>%TRFAS, %VISOA, A990FWID.REL, ASK.REL, CALLM.REL, CALLS.REL, CINC.REL,</pre>
	CLOCK.REL, CLOSE.REL, CMNDO.REL, DDERR.REL, DDRTR.REL, DL.REL, DNS_SENDMAIL.REL,
	DNS_SMTP.REL, DOWNLOAD.REL, FOWN.REL, FPACK.REL, FREES.REL, FST.REL, FSTP.REL,
	FVERI.REL, GREP.REL, HPMDM.REL, IO.REL, LI.REL, LINDX.REL, LINK60.REL,
	LINKA.REL, LS.REL, M1KSS.REL, MAIL.REL, MAIL CDS.REL, MERGE.REL, MONITOR.REL,
	MPACK.REL, NAMED.REL, NEWMAIL.REL, NOTIFY.REL, NSLOOKUP.REL, RDMSG.REL,
	RMAIL.REL, RMTERM.REL, SAMU.REL, SCOM.REL, SENDMAIL.REL, SETVCPSTRING.REL,
	SIG_NAMED.REL, SMTP.REL, SPORT.REL, TF.REL, UUDECODE.REL, UUENCODE.REL,
	-
	VSCSI.REL, WH.REL
	VC+: \$BGCDS, \$FCDS, \$SBGCDS, \$PATH, \$PROMT, \$RESTR, \$RINFO, \$SINFO, ACCEPT.REL,
	CANCEL.REL, CI.REL, CIALOGOF.REL, CIX.REL, CMNDO_CDS.REL, CMPLT.REL, CVTUSR.REL,
	DDRTR_CDS.REL, DISPATCH.REL, DL_CDS.REL, ENABLE.REL, GREP_CDS.REL, GRUMP.REL,
	KILLSES.REL, LNS.REL, LOGON.REL, LP.REL, LPADMIN.REL, LPMOVE.REL, LPOUT.REL,
	LPSCHED.REL, LPSTAT.REL, LS_CDS.REL, RESIZE.REL, RLPDAEMON.REL, RLPOUT.REL,
	SECTL.REL, SESLU.REL, STGEN.REL, TOUCH.REL, WC.REL, WHOSD.REL
	X.25:XREAD.REL, XWRIT.REL
.NGL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.NINT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. NJNT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.NODE_TEMP_INDEX	
. NWTPN	Pascal: PASS. LIB
.OFLG	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. OPEN	C:CCOMP2.LIB
. OPN?	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
. OPSY	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.OR.F	FTN7X:%F7X2
.P1	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P2	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P3	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P4	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P5	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P6	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P6A	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P6B	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
.P6C	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P7	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P8	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. P9	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. PACK	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
. PARS	Datashare: *BMPG1
	RTE-A: \$FMGR
. PAS . PUT	Pascal: PASS.LIB
. PAS . READSEQUENT	
. PAS. WRITELINE	Pascal: PASS. LIB
. PAUS	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. PCAD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. PCNT	RTE-A: MACR1
. POSITIONDIBIT	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
POSITIONNIBBLE	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
. PRAM	RTE-A:\$BIGLE, \$MATH, \$SBIGLE
. PRINT TABLES	Pascal: PASS.LIB
. PRINT TREE	Pascal: PASS.LIB
_	

Entry point	Product:Files
. PROTECT TEMP	Pascal: PASS.LIB
-	
. PUTC	C:CCOMP2.LIB
.PWR2	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. Q	RTE-A:%MACR1, %MACR6
.R.E.	Datashare:%BMPG1
.R1	Datashare: %BMPG3
20	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
.R2	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
.R3	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
. R4	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
.R5	Datashare: %BMPG3
. КЭ	
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
.RAE.	RTE-A: \$EMCLB
.RAR.	DS/1K-IV:%RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.RAV.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.RAY.	DS/1K-IV:%RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. RCNG	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.RCV.DELETERECOR	Image-II:DBMON.LIB
.RCV.PUTRECORD	Image-II:DBMON.LIB
. RCV. UPDATERECOR	Image-II:DBMON.LIB
RENM	Datashare: %BMPG1
.REP	RTE-A: %MACR1
RETS	C:CCOMP2.LIB
.RIO.	DS/1K-IV:%RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.RJTAB	DSN/RJE:RJELB.LIB
. RND	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.RTOD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.RTOI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.RTOJ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
RTOR	
	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. RTOT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.SAY.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. SBPA	C:CCOMP2.LIB
. SBPB	C:CCOMP2.LIB
.SBST	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. SBTA	C:CCOMP2.LIB
. SBTB	C:CCOMP2.LIB
. SBUF	
. 3501	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
.SC	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.SCO	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. SCOC	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. SDBG	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.SDES	C:CCOMP2.LIB
.SETP	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.SFLD	C:CCOMP2.LIB
.SFLV	C:CCOMP2.LIB
.SIGN	
	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.SIN	RTE-A:SEIGLB, SMATH, SSBIGLB
.SINH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.SIO.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. SMAP	RTE-A:\$EMCLB
. SQRT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
SRES	RTE-A:\$EMCLB
.SST	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. SSTC	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. STAT	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
. STDB	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
.STOP	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.SWCH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.T2FL	C:CCOMP2.LIB
. TADD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.TAE.	RTE-A:\$EMCLB
. TAN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TANH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB

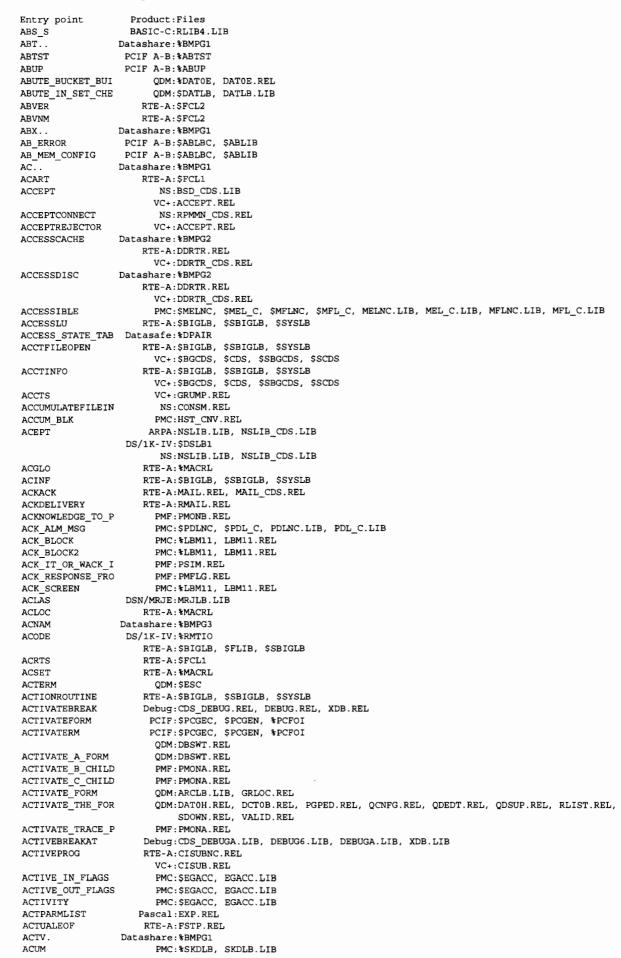
.

Determine int	Preduct Pilos
Entry point	Product:Files
. TAPE	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
. TAR .	DS/1K-IV:%RMTIO
m b 17	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.TAV.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
TAV	VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:\$RMTIO
.TAY.	
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. TCMP	C:CCOMP2.LIB
. TCPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TDBL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TDIV	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TENT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TFER	C:CCOMP2.LIB
. TFTD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TFTS	RTE-A: \$BIGLB, \$MATH, \$SBIGLB
. TFXD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TFXS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.TINT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.TIO.	DS/1K-IV: %RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. TMPY	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TNGT	C:CCOMP2.LIB
. TNNT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.TOUCH_FILES	Pascal:PASS.LIB
. TPWR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TRANSFORM_TREE	Pascal: PASS.LIB
. TSUB	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TTOD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.TTOI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TTOJ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TTOR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TTOT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. TTY	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
. TZPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UACT	Datashare:%BMPG3
TTO TV	CLOCOMPSTITE UPCLIP UPC FILE UPC MEETIE UPC MEETIE UPC NO LIE
.UDIV	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE_LIB
.UDIV	HPC_NRE.LIB
.UDIV	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
. UFMP	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
. UFMP . UMPY	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB
. UFMP . UMPY . UNAM	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:%BMPG3
. UFMP . UMPY . UNAM . UNPROTECT_TEMP	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:%BMPG3 Pascal:PASS.LIB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:%BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1
. UFMP . UMPY . UNAM . UNPROTECT_TEMP	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:%BMPG3 Pascal:PASS.LIB
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:\$BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$SIGLB, \$MATH, \$SBIGLB RTE-A:\$EMGLB
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$EMCLB DS/1K-IV:%RMTIO
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$SIGLB, \$MATH, \$SBIGLB RTE-A:\$EMGLB
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD .XAE. .XAR.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD .XAE. .XAR.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$SIGLB, \$MATH, \$SBIGLB RTE-A:\$EMCLB DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD .XAE .XAR. .XAR.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$UBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD .XAE .XAR. .XAR.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD .XAE .XAR. .XAR.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$EMCLB DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS
.UFMP .UMPY .UNAM .UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD .XAE. .XAR. .XAV. .XAV.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$EMCLB DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAR. . XAV. . XAV. . XAY.	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . XAV . XAV. . XAV. . XAY. . XCOM . XDIM . XDIV	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: *BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . . XAV . XAV . . XAV . . XAY . . XCOM . XDIM . XDIV . XENT	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$UBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . XAV . XAV. . XAV. . XAY. . XCOM . XDIM . XDIV	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: *BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . . XAR . . XAV . . XAY . . XAY . . XCOM . XDIM . XDIM . XDIV . XENT . XFER	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$UBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . . XAV . XAV. . XAV. . XAY. . XAY. . XCOM . XDIM . XDIV . XENT . XFER . XFTD	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:%BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . . XAV . XAV. . XAV. . XAV. . XAY. . XCOM . XDIM . XDIV . XENT . XFER . XFTD . XFTS	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:%BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$UBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAV. . XAV. . XAV. . XAV. . XAY. . XCOM . XDIM . XDIV . XENT . XFER . XFTD . XFTS . XFXD	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2_LIB Datashare: \$BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAV . XAV. . XAV. . XAV. . XAY. . XAY. . XCOM . XDIM . XDIV . XENT . XFER . XFTD . XFTS . XFXS	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2_LIB Datashare: *BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLE, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAV . XAV. . XAV. . XAV. . XAY. . XAY. . XCOM . XDIM . XDIV . XENT . XFER . XFTD . XFTS . XFXS	<pre>HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCCMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$ULBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIG</pre>
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAV . XAV. . XAV. . XAV. . XAY. . XAY. . XCOM . XDIM . XDIV . XENT . XFER . XFTD . XFTS . XFXS	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare:\$BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/1K-IV:*RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC-:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MAT
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . . XAV. . XAV. . XAV. . XAV. . XAY. . XCOM . XDIM . XDIM . XDIV . XENT . XFER . XFTD . XFTS . XFXD . XFXS . XIO.	<pre>HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_NRE.LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: %BMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$EMCLB DS/LK.IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SEGCDS DS/LK-IV:%RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB ANTH, \$SB</pre>
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . . XAV . . XAV . . XAV . . XAV . . XAY . . XCOM . XDIM . XDIM . XDIV . XENT . XFER . XFTD . XFTS . XFYD . XFXS . XIO . . XMPY	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_NRE.LIB RTE-A:SRIGLB, SFNEWF, SFOLDF, SSBIGLB C:CCOMP2.LIB Datashare:%BMPG3 Pascal:PASS.LIB RTE-A:SVLBA1 Pascal:PASS.LIB RTE-A:SVLBA1 RTE-A:SBIGLB, SMATH, SSBIGLB RTE-A:SBIGLB, SFLIB, SSBIGLB RTE-A:SBIGLB, SFLIB, SSBIGLB VC+:SBGCDS, SFCDS, SSBGCDS DS/1K-IV:%RMTIO RTE-A:SBIGLB, SFLIB, SSBIGLB VC+:SBGCDS, SFCDS, SSBGCDS DS/1K-IV:%RMTIO RTE-A:SBIGLB, SMATH, SSBIGLB RTE-A:SBIGLB,
. UFMP . UMPY . UNAM . UNPROTECT_TEMP .VSEA .WALK_FILES .WCOM .XADD .XAE. .XAV. .XAV. .XAV. .XAY. .XAY. .XCOM .XDIM .XDIV .XENT .XFER .XFTD .XFTS .XFXD .XFXS .XIO. .XMPY .XPAK	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:SBIGLB, SYNEWF, SFOLDF, SSBIGLB C:CCOMP2.LIB Datashare:*BMPG3 Pasca1:PASS.LIB RTE-A:SVLBA1 Pasca1:PASS.LIB RTE-A:SVLBA1 RTE-A:SVLBA1 RTE-A:SBIGLB, SMATH, SSBIGLB RTE-A:SBIGLB, SPLIB, SSBIGLB RTE-A:SBIGLB, SFLIB, SSBIGLB RTE-A:SBIGLB, SFLIB, SSBIGLB VC+:SBGCDS, SFCDS, SSBGCDS DS/IK-IV:*RMTIO RTE-A:SBIGLB, SPLIB, SSBIGLB VC+:SBGCDS, SFCDS, SSBGCDS RTE-A:SBIGLB, SMATH, SSBIGLB RTE-A:SBIGLB, SMAT
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAV. . XAV. . XAV. . XAV. . XAY. . XAY. . XCOM . XDIW . XENT . XFER . XFTD . XFTS . XFTD . XFTS . XFXD . XFXS . XIO. . XMPY . XPAK . XPLY	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:SBIGLB, STNEWF, SPOLDF, SSBIGLB C:CCOMP2.LIB Datashare:%NMPC3 Pascal:PASS.LIB RTE-A:SVLBA1 Pascal:PASS.LIB RTE-A:SVLBA1 RTE-A:SVLBA1 RTE-A:SBIGLB, SMATH, SSBIGLB RTE-A:SBIGLB, SFLIB, SSBIGLB RTE-A:SBIGLB, SFLIB, SSBIGLB VC+:SBGCDS, SFCDS, SSBGCDS DS/1K-IV:%NMTIO RTE-A:SBIGLB, SFLIB, SSBIGLB VC+:SBGCDS, SFCDS, SSBGCDS RTE-A:SBIGLB, SMATH, SSBIGLB RTE-A:SBIGLB, SMATH, SSBIGLB
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAV. . XAV. . XAV. . XAV. . XAY. . XAY. . XAY. . XCOM . XDIV . XENT . XFER . XFTD . XFTS . XFTD . XFTS . XFXD . XFXS . XIO. XMPY . XPAK . XPLY . XSUB	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC-:HPC_LIB, HPC_E.LIB RTE-A:SBIGLB, \$PNEWF, SFOLDF, \$SBIGLB C:CCOMP2_LIB Datashare:%BMPG3 Pascal:PASS_LIB RTE-A:SVLBA1 Pascal:PASS_LIB RTE-A:SVLBA1 RTE-A:SVLBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 RTE-A:SUBA1 SEBIGLB, SFLIB, SEBIGLB VC-:SUBCDS, SFCDS, SEBIGLB VC-:SUBCDS, SFCDS, SEBIGLB RTE-A:SUBA1, SEBIGLB RTE-A:SUBA3, SANTH, SEBIGLB RTE-A:SUBA3, SANTH, SEBIGLB RTE-A:SUBA3, SANTH, SEBIA3 RTE-A:SUBA3, SANT
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE . . XAV. . XAV. . XAV. . XAV. . XAV. . XAY. . XAY. . XCOM . XDIM . XDIV . XENT . XFTS . XFTD . XFTS . XFTD . XFTS . XFYD . XFXS . XIO. . XMPY . XPAK . XPLY . XSUB . XXIT . YABS . YINT	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB V(+:HPC_LIB, HPC_E_LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2.LIB Datashare: HBMPG3 Pascal:PASS.LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$UBA1 RTE-A:SBIGLB, SMATH, \$SBIGLB DS/IK.IV:#RMTIO RTE-A:\$BIGLB, SFLIB, \$SBIGLB V(+:\$BGCDS, \$FCDS, \$SBGCDS DS/IK.IV:#RMTIO RTE-A:\$BIGLB, SFLIB, \$SBIGLB V(+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, SMATH, \$SBIGLB RTE-A:\$BIGLB, SMATH, \$SBIGLB RTE-A:
. UFMP . UMPY . UNAM . UNPROTECT_TEMP . VSEA . WALK_FILES . WCOM . XADD . XAE. . XAV. . XAV. . XAV. . XAV. . XAY. . XAY. . XAY. . XAY. . XAY. . XFX . XFX . XFX . XFXT . XFFR . XFTD . XFTS . XFXD . XFXS . XFXD . XFXS . XIO. . XMPY . XPAK . XPLY . XSUB . XXIT . YABS	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC_LIB, HPC_E_LIB RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB C:CCOMP2_LIB Datashare:*BMPG3 Pascal:PASS_LIB RTE-A:\$VLBA1 Pascal:PASS_LIB RTE-A:\$VLBA1 RTE-A:\$VLBA1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:\$BIGLB, \$FLIB, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS DS/IK-IV:*RMTIO RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$M

Entry point	Product:Files
. ZADD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZAE.	RTE-A: \$EMCLB
.ZAIM	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZAV.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
.ZAY.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
· Brit ·	VC+:\$BGCDS, \$FCDS, \$SBGCDS
7010	
. ZCNG	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZCOS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZCPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZDIV	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZEXP	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZFER	C: HPC MEF.LIB, HPC MEFE.LIB
	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZFXD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZINT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZIO.	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
.210.	
FT 00	VC+:\$BGCDS, \$FCDS, \$SBGCDS
. ZLOG	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZMPX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZMPY	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZSIN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZSQR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZSUB	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZTAN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
.ZTOI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZTOJ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
. ZTOZ	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/ATA2	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/ATLG	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/ATN2	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/CMRT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/cos	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/EXP	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/EXTH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/LOG	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/LOG0	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/LOGT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/SIN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/SQRT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/TAN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
/TINT	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
??	Datashare: %BMPG1
	RTE-A: \$FMGR
?ABS	RTE-A: \$MACR3
?AL.L	RTE-A: \$LDRLN
?ASMB	RTE-A: %MACRO
?IND	RTE-A:%MACR2, %MACR3
?LIB	RTE-A:%MACR1, %MACR6
?NAM	RTE-A: %MACRO
?NEG	RTE-A: %MACRO
?SBHD	RTE-A: %MACR6
@DVT	RTE-A: &UTIL
@IFT	RTE-A: &UTIL
@XTBL	RTE-A: %VCTR
	X.25:#X25A.REL, #X25T.REL
A\$DBG	BASIC-C:CBASIC CMP.LIB
A\$DMP	BASIC-C:CBASIC CMP.LIB
A\$DTI	BASIC-C:CBASIC2.REL, CBASIC CDS2.REL
A\$ELS	BASIC-C:CBASIC_CMP.LIB
AŞEPR	BASIC-C:CBA_2.REL, CBA_3.REL
ASGFP	BASIC-C:CBA_1.REL
A\$GLI	BASIC-C:CBA_2.REL, CBA_3.REL
A\$GLO	BASIC-C:CBA_2.REL, CBA_3.REL
A\$GUO	BASIC-C:CBA_2.REL, CBA_3.REL
A\$IDB	BASIC-C:CBA_2.REL, CBA_3.REL
A\$INF	BASIC-C:CBA_1.REL
A\$INS	BASIC-C:CBA_2.REL, CBA_3.REL
A\$LTD	BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL
AŞLTI	BASIC-C:CBASIC2.REL, CBASIC CDS2.REL
A\$NND	BASIC-C:CBASIC CMP.LIB
A\$OSF	BASIC-C:CBA 1.REL
A\$PAR	BASIC-C:CBA_I.REL BASIC-C:CBASIC_CMP.LIB, CBA_1.REL
A\$RTD	BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL
A\$RTI	BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL
A\$STB	BASIC-C:CBA_1.REL
A\$VAR	BASIC-C:CBA_1.REL

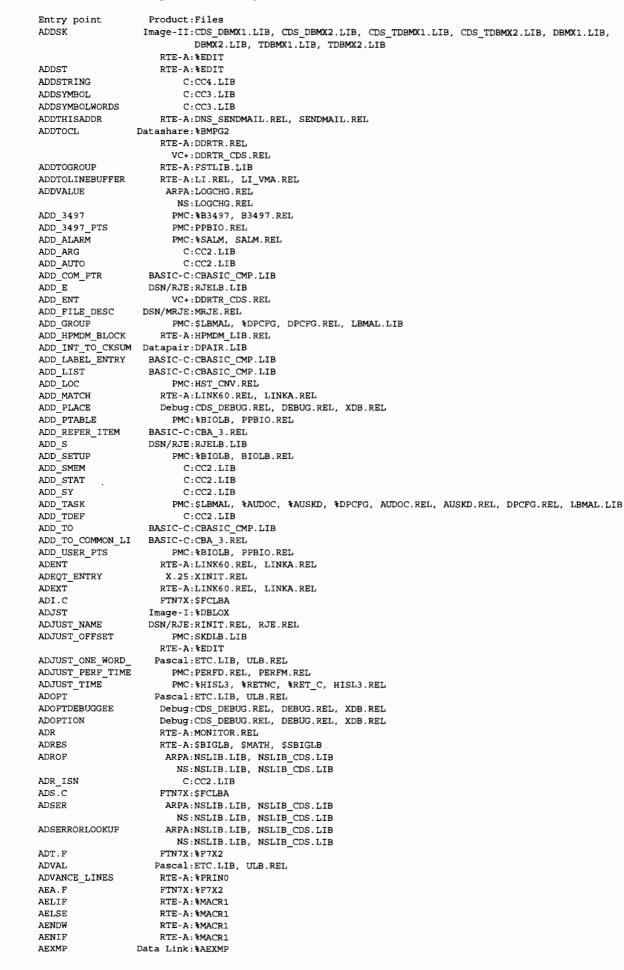
Entry point	Product:Files
A.B	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
A.SRG	RTE-A: MACR3
A0000	DGL:A0000.LIB
A0001	DGL:A0001.LIB
ROOOL	Datasafe: \$A0001
A0017	DGL:A0017.LIB
1001/	Datasafe: \$A0017
A0025	DGL:A0025.LIB
A0072	DGL:A0072.LIB, A0072 CDS.LIB
A0073	DGL:A0073.LIB, A0073_CDS.LIB
A2E	DSN/MRJE:MRJLB.LIB
A2INT	PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
	QDM:\$ESC
A990FWID	RTE-A: A990FWID.REL
A990RCS	RTE-A: DOWNLOAD. REL
A990WCS	RTE-A: DOWNLOAD. REL
A9AN	C:CCOMP2.LIB
A9AN2	C:CCOMP2.LIB
A9AX0	C:CCOMP2.LIB
A9AX1	C:CCOMP2.LIB
A9IN0	C:CCOMP2.LIB
A91N1	C:CCOMP2.LIB
A9NT	C:CCOMP2.LIB
A90D	C:CCOMP2.LIB
A90G	C:CCOMP2.LIB
A90GT	C:CCOMP2.LIB
A9S	C:CCOMP2.LIB
AA.F	FTN7X:%F7X1
AB	Datashare:%BMPG1
AB2MI	RTE-A: %AB2MI
ABB.F	FTN7X:%F7X2
ABDN	PCIF A-B:%ABDN
ABGRP	RTE-A: %FC0
-	Datasafe:%RPAIR
ABOR	RTE-A:%RTAGN
ABORT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	PMC: %AUDOC, %AUSKD, AUDOC.REL, AUSKD.REL
	QDM: &DATOB, &DCTOB, &RMTOD, &RPGOB, RMTOD.REL, RPGOB.REL
	RTE-A: &ABORT, &EDIT, HPC_NR.LIB, HPC_NRE.LIB, MPACK.REL
	VC+:HPC.LIB, HPC_E.LIB
ABORT3270	PMF:PMFLB.LIB, PMFLB_CDS.LIB
ABORTALLJOBS	VC+:LPSCHED.REL
ABORTCONN	RTE-A:NAMED.REL
ABORTGRUMP	VC+:GRLIB.LIB, GRUMP.REL
ABORTIO	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
ABORTIO	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2
ABORTIO	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL
ABORTIO ABORTMOUNTNEWDIS	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL
ABORTIO ABORTMOUNTNEWDIS ABORTRQ	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL
ABORTIO ABORTMOUNTNEWDIS ABORTRQ ABORTWITHHELP	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL
ABORTIO ABORTMOUNTNEWDIS ABORTRQ ABORTWITHHELP ABORTWITHUSAGE	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL
ABORTIO ABORTMOUNTNEWDIS ABORTRQ ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL
ABORTIO ABORTMOUNTNEWDIS ABORTRQ ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB
ABORTIO ABORTMOUNTNEWDIS ABORTRQ ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_MSG	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT
ABORTIO ABORTMOUNTNEWDIS ABORTRQ ABORTWITHHELP ABORT_ITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMFG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJE.REL
ABORTIO ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHELP ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJE.REL DSN/RJE:RJE.REL
ABORTIO ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_QUEUE	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJE.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_QUEUE ABORT_RQUEUE	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:%MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJE.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_ALL_IO ABORT_COMMAND ABORT_COMMAND ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_QUEUE ABORT_REQUEST ABORT_RETRIEVE	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMFG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_QUEUE ABORT_RQUEUE	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMFG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB
ABORTIO ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHELP ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_RDR_JOB ABORT_RDR_QUEUE ABORT_RDR_QUEUEST ABORT_RETRIEVE ABORT_RETRIEVE_V ABORT_RP	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:*BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:*MUXUP, HPMDM_LIB.REL RTE-A:*MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:*PROMT DSN/RJE:RJE.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:*BUILD
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_ALL_IO ABORT_COMMAND ABORT_COMMAND ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_QUEUE ABORT_RETRIEVE ABORT_RETRIEVE_V	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:\$PROMT DSN/RJE:RJE.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB
ABORTIO ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHELP ABORT_ALL_IO ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_REQUEUE ABORT_REQUEST ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMFG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:*MUXUP, HPMDM_LIB.REL RTE-A:*MPACK.REL RTE-A:*MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+: %PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:*BUILD RTE-A:*STLIB.LIB ARPA:FTPSV.REL
ABORTIO ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHELP ABORT_ALL_IO ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_REQUEUE ABORT_REQUEST ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:*MUXUP, HPMDM_LIB.REL RTE-A:*MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:*BUILD RTE-A:*STLIB.LIB
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_COMMAND ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_UEUE ABORT_REQUEUE ABORT_RETRIEVE ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABORT_CMD	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMFG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A: %MUXUP, HPMDM_LIB.REL RTE-A: %MPACK.REL RTE-A: MPACK.REL PMF: PMONA.REL RTE-A:FSTLIB.LIB VC+: %PROMT DSN/RJE:RJEX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB ARPA:FTPSV.REL NS:FTPSV.REL
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_COMMAND ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_UEUE ABORT_REQUEUE ABORT_REQUEUE ABORT_RETRIEVE ABORT_RETRIEVE_V ABORT_RE ABORT_REA ABORT_SEARCH ABOR_CMD ABPRG	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMFG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:%MUXUP, HPMDM_LIB.REL RTE-A:%MAXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB RTE-A:STLIB.LIB
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_UEUE ABORT_REQUEUE ABORT_REQUEUE ABORT_RETRIEVE ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_READRT_SEARCH ABORT_CMD ABPRG ABRCV	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$MJXUP, HPMDM_LIB.REL RTE-A:\$MJACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:\$PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB ARPA:FTSV.REL NS:FTFSV.REL RTE-A:\$EDIT RTE-A:\$EDIT
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_QUEUE ABORT_RDR_QUEUE ABORT_RETRIEVE ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABOR_CMD ABPRG ABRCV ABREG	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$MUXUP, HPMDM_LIB.REL RTE-A:\$MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:\$PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:\$BUILD RTE-A:\$BUILD RTE-A:\$BUILD RTE-A:\$EDIT RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_QUEUE ABORT_RDR_QUEUE ABORT_RETRIEVE ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABOR_CMD ABPRG ABRCV ABREG	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR.CDS.REL RTE-A:\$MUXUP, HPMDM_LIB.REL RTE-A:\$MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:STLIB.LIB VC+:\$PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:\$BUILD RTE-A:\$BUILD RTE-A:\$BUILD RTE-A:\$BUILD RTE-A:\$BUIT RTE-A:\$BUIT RTE-A:\$BUIT RTE-A:\$BUILS,\$SBUGLB,\$SYSLB BASIC-C:CDS_IB_XX.REL, IB_XX.REL
ABORTIO ABORTRQ ABORTRQ ABORTWITHHELP ABORTWITHHELP ABORT_ALL_IO ABORT_COMMAND ABORT_RCCESS ABORT_RCCESS ABORT_RDR_QUEUE ABORT_RDR_QUEUEST ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABORC_CMD ABPRG ABRCV ABREG ABRT	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MMXUP, HPMDM_LIB.REL RTE-A:*MACK.REL PMF:PMONA.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+: \$PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB ARPA:FTFSV.REL NS:FTFSV.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
ABORTIO ABORTRQ ABORTRQ ABORTWITHHELP ABORTWITHHELP ABORT_ALL_IO ABORT_COMMAND ABORT_RCCESS ABORT_RCCESS ABORT_RDR_QUEUE ABORT_RDR_QUEUEST ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABORC_CMD ABPRG ABRCV ABREG ABRT	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MVAUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+: %PROMT DSN/RJE:RJEX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:SBIGLB, \$SYSLB BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$SHIGLB, \$SYSLB BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HIB, \$SBIGLB DS/1K-IV:%DSMOD
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHSAGE ABORT_ALL_IO ABORT_ALL_IO ABORT_COMMAND ABORT_ROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_JOB ABORT_REQUEST ABORT_REQUEST ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_SEARCH ABOR_CMD ABPRG ABRCV ABREG ABRT ABRT#	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MMACK.REL RTE-A:*MMACK.REL PMF:PMONA.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:SUILD RTE-A:SUIL
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_COMMAND ABORT_PROCESS ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_UEUE ABORT_REQUEUE ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABOR_CMD ABPRG ABRCV ABREG ABRT ABRT# ABS	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:*MUXUP, HPMDM_LIB.REL RTE-A:*MPACK.REL PMF: PMONA.REL PMF: PMONA.REL RTE-A:FSTLIB.LIB VC+: %PROMT DSN/RUE:RJEXX.REL DSN/RUE:RJEXX.REL DSN/RUE:RJEXX.REL DSN/RUE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:SBIJLD RTE-A:SBIJLD RTE-A:%BIJT RTE-A:%BIJT RTE-A:%BIJLB, \$SBIJLB, \$SSIJLB BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIJLB, \$SBIJLB, \$SSIJLB DS/LK-IV:%DSMOD NS:DSMOD.REL RTE-A:\$BIJLB, \$MATH, \$SBIJLB
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_MSG ABORT_PROCESS ABORT_RDR_JOB ABORT_RDR_UEUE ABORT_RDR_UEUE ABORT_RETRIEVE ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABOR_CMD ABPRG ABRCV ABREG ABRT ABRT# ABS ABS.C	<pre>VC+:GRLIB.LIB, GRUMP.REL RTE-A:SBIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MPACK.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:FSTLIB.LIB VC+:%PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:SBIGLB, \$SBIGLB, \$SYSLB BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:SBIGLB, \$MATH, \$SBIGLB RTE-A:SMACKO</pre>
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_RSG ABORT_RCOMESS ABORT_RDR_JOB ABORT_RDR_JOB ABORT_RDR_UEUE ABORT_RDR_UEUE ABORT_REQUEST ABORT_RETRIEVE ABORT_RETRIEVE ABORT_RETRIEVE ABORT_RETRIEVE ABORT_RE ABORT_SEARCH ABOR_CMD ABPRG ABRCV ABREG ABRT ABRT# ABS ABS.C ABS3	<pre>VC+:GRLIB.LIB, GRUMP.REL RTE-A:SBIGLB, \$SBIGLB, \$SYSLB Datashare: %BMPG2 RTE-A:DRTR.REL VC+:DDRTR_CDS.REL RTE-A:MAXCK.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL PMF:PMONA.REL DSN/RJE:RJEX.REL DSN/RJE:RJEX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:SBIGLB, \$SSIGLB, \$SSSLB BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$SBIGLB, \$SSIGLB DS/K.IV: %DSMOD NS:DSMOD.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A: %BIGLB, \$MATH, \$SBIGLB</pre>
ABORTIO ABORTMOUNTNEWDIS ABORTMOUNTNEWDIS ABORTWITHHELP ABORTWITHHUSAGE ABORT_ALL_IO ABORT_COMMAND ABORT_RCOMMAND ABORT_RDR_JOB ABORT_RDR_QUEUES ABORT_RDR_QUEUES ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RETRIEVE_V ABORT_RP ABORT_SEARCH ABORCV ABREG ABRCV ABREG ABRT ABS ABS.C ABS3 ABSET	VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:*BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MUXUP, HPMDM_LIB.REL RTE-A:MPACK.REL RTE-A:MPACK.REL PMF:PMONA.REL RTE-A:STLIB.LIB VC+:*PROMT DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:STLIB.REA RTE-A:STLIB.REA RTE-A:STLIB.REA RTE-A:STLIB.STLIB RTE-A:STLIB.STLIB RTE-A:STLIB.STLIB RTE-A:STLIB.REA RTE-A:STLIB.STLIB RTE-A:STLIB.ST RTE-A:STLIB.ST RTE-A:STLIB.ST RTE-A:STLIB.ST RTE-A:STLIB.ST RTE-A:STLIB.ST RTE-A:STLIB.REA RTE-A:STLIB.ST RTE-A:STLIB.ST RTE-A:STLIB.REA RT

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Product:Files Entry point PMC:\$LBMAL, LBMAL.LIB ACUM STATUS ACV.F FTN7X:SF7XCS ADAI FTN7X:%F7X2 ADAI2 FTN7X:%F7X2 FTN7X:%F7X2 ADAI20 ADAI30 FTN7X:%F7X2 ADAII FTN7X:%F7X2 FTN7X:%F7X2 ADBI2 FTN7X:%F7X2 ADB120 ADCB3 RTE-A:%RTAGN Pascal:ETC.LIB, ULB.REL ADD FTN7X: %F7X2 ADD.F ADDADDITIONAL RTE-A:NAMED.REL RTE-A:RMAIL.LIB ADDADDRESS ADDADDRESSLIST RTE-A:RMAIL.LIB RTE-A: %MSGM ADDAVAIL ADDBFLRU RTE-A: %MSGM RTE-A: %MSGM ADDBLIST ADDCHUNK ADDCODEBLOCK C:CG3.L__ ADDDBENT RTE-A:LINK60.REL, LINKB.KEL ADDDESTINATION RTE-A:RMAIL.LIB PDDFSTTEXT RTE-A:RMAIL.REL, MAIL_CDS.REL PTE-A:&MSGM C:CC3.LIB ADDERRORCODE ARPA: FMTRC.REL NS: FMTRC. REL ADDFAILBUF RTE-A:DNS_SMTP.REL, SMTP.REL ADDFAILURE RTE-A:DNS SENDMAIL.REL, DNS SMTP.REL, RMAIL.LIB, SENDMAIL.REL, SMTP.REL ADDFILENAME RTE-A:LI.REL, LI VMA.REL ADDFMGRFILE RTE-A:FSTLIB.LIB Datashare:%BMPG2 ADDGDIR RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL ADDHDR RTE-A:MAIL.REL, MAIL_CDS.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL ADDINSIDE ADDINT C:CC4.LIB RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, DDRTR.REL ADDITEM VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS, DDRTR_CDS.REL ADDITIONALPROC RTE-A:NAMED.REL ADDLANGUAGEID C:CC3.LIB ADDLINE C:CC3.LIB ADDLOCT C:CC4.LIB ADDLONG C:CC4.LIB ADDLULOCK RTE-A:FSTLIB.LIB ADDMK RTE-A:%EDIT ADDMSGHEADER ARPA: FMTRC.REL NS: FMTRC. REL ADDMSGTEXT ARPA: FMTRC. REL NS:FMTRC.REL RTE-A: RDMSG. REL ADDNOVIEW ADDONMEMORY RTE-A: %MSGM ADDOPENCLRU RTE-A: %MSGM ADDOPT ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB ADDPARSEFAIL ADDPDIRHASH ADDPOINT RTE-A:DNS_SENDMAIL.REL, RMAIL.LIB, SENDMAIL.REL RTE-A: %MSGM RTE-A:%MSGM Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL DSN/MRJE:MRJLB.LIB ADDR FTN7X:%F7X1 RTE-A:\$FCL2 ADDRCPT RTE-A:DNS_SMTP.REL, SMTP.REL ADDRESSOF RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP ADDRESS_OF BASIC-C:CBASIC_CMP.LIB PMC:REALNC.LIB, REAL_C.LIB ADDRFIELD RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL ADDROVERFLOW RTE-A:LINKA.REL, LINKB.REL ADDROFILE VC+:LP.REL ADDRRTORESP RTE-A:NAMED.REL ADDRTOENT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB ADDRTOHOSTS VC+:RLPDAEMON.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB ADDRTOMOD PMC:SKDLB.LIB, SKED.REL ADDR COMMON ADDR SESSION VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE ADDS RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB RTE-A:LINK60.REL, LINKA.REL ADDSC ADDSERVICE RTE-A:RMAIL.REL ADDSIGNATURE RTE-A:MAIL.REL, MAIL_CDS.REL

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Entry point
                  Product:Files
AFTER COMMON
                  BASIC-C:F_EMA.REL
AGPERR
                  AGP: AGPERR. REL
AGT.F
                   FTN7X:%F7X2
                    FTN7X:%F7X1
AI.F
                 Control:$MCLIB
AIC
AIF
                   RTE-A: %MACR1
                    FTN7X:%F7X2
AIF.F
                    RTE-A: %MACR1
AIFCT
ATES?
                   RTE-A: %MACR1, %MACR6
                   RTE-A: %MACR1
AIFSK
                    RTE-A: %MACRL
AIGLO
AILOC
                    RTE-A: %MACRL
                   RTE-A:$BIGLB, $MATH, $SBIGLB
AIMAG
                      PMC:SKDLB.LIB
AIMP
                      PMC:$LBMAL, LBMAL.LIB
AINIT
                    RTE-A:$BIGLB, $MATH, $SBIGLB, %RTAGN
AINT
                  Control:$MCLIB
AIR
AIRUN
                  Image-I:%LOCAL, %RDBA
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                          DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
                    RTE-A:%MACRL
AISET
                  Control:$MCLIB
AIT
                       C:CC3.LIB
AL
                    FTN7X:%F7X1
AL?.F
ALARM
                 Datasafe:%ALARM
ALARM_HANDLE PMC:%LBM11, LBM11.REL
ALARM INIT
                     PMC:%BU000, BU000.REL
ALARM PROG_DEFIN Datasafe: %DPAIR
ALARM_SUMMARY PMC:LBM11.REL, PDLNC.LIB, PDL_C.LIB
ALARM_SUMMURY PMC:LBM11.REL
ALARM_UPDATE
                     PMC:$LBMAL, LBMAL.LIB
                    FTN7X:%F7X1
ALC.F
ALC.L
                    RTE-A: $LDRLN
ALCHD
                   RTE-A: %MACRO
ALEMA
                    RTE-A: %MACR2
ALIGN
                    RTE-A:%RTAGN
ALIGNOUT
                       C:CC4.LIB
                    RTE-A:%FC5
ALLCM
ALLFG
                    RTE-A:%EDIT
ALLOC
                     ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        C:CC4.LIB
                       NS:NSSYS.LIB, NSSYS CDS.LIB
                    RTE-A: MACR2, LINK60.REL, LINKA.REL, LINKB.REL
ALLOCABWNODE
                    RTE-A:RMAIL.LIB
                    RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
ALLOCADDRNODE
ALLOCATE
                    PMC:REALNC.LIB, REAL_C.LIB
ALLOCATECHILDSOC
                      NS:RPMMN CDS.REL
ALLOCATEDIR
                Datashare: %BMPG2
                    RTE-A:DDRTR.REL
                      VC+:DDRTR_CDS.REL
ALLOCATEMEM
                    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
ALLOCATESPACE Datashare: %BMPG2
                    RTE-A:DDRTR.REL
                     VC+:DDRTR_CDS.REL
ALLOCATE 2
                     PMC:REALNC.LIB, REAL_C.LIB
ALLOCATE_ARCHIVE RTE-A:%ERTSH
ALLOCATE_BUFFER PCIF: %PCMC4, %PCMN4
ALLOCATE_CLASS
                     QDM:$DATLB, $RMTLB, $RAWDT, DATLB.LIB, RAWDT.REL, RMTLB.LIB, RPG0A.REL
ALLOCATE_RAM_BUF PCIF: % PCMC3, % PCMN3
                     VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
ALLOCATE SCB
ALLOCATE_STRING_
                   Pascal:MSC.LIB, SSL.REL
ALLOCATE_VALUES
                    PMC:REALNC.LIB, REAL C.LIB
ALLOCMEM
                    RTE-A:CALLS.REL
                    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
ALLOCNODE
                    RTE-A:NAMED.REL
ALLOCPG
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
ALLOCVMA
                    ARPA: INETD.REL
                       NS: INETD. REL
                    RTE-A:DNS SMTP.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS CDS.LIB, RMAIL.LIB, SMTP.REL
ALLOCVMAPG
                    RTE-A:NAMED.REL
ALLOCVPG
                    RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
ALLOCXSAM
                    RTE-A:%BUILD
                    RTE-A:LINK60.REL, LINKA.REL
ALLOC CPLS
ALL_GOOD_CHARS
                  RTE-A:CINC.REL
                      VC+:CI.REL
                        C:CC4.LIB
```

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Product:Files

QDM: %ARCLB

RTE-A: TELIB. LIB

RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP

PMC:ERALM.LIB, ERALMNC.LIB

PMC:%LBM12, LBM12.REL

PMC: %SKDLB, SKDLB, LIB



ALMANAC ALMB ALMHST SCREEN ALM_CNT ALM_COM ALM DTA ALOC ALOC1 ALOG ALOG0 ALOGT ALPHA

Entry point ALL NORMAL ENHAN

ALL_ZERO

ALPHN AL PNU ALRMX ALS.L ALSDC ALSEQ ALTAD ALTER ALTERBIT AMATH AMAX 0 AMAX1 AMDEL AMIN0 AMIN1 AMINS AMMOV AMOD AMST.F AMSTT.F

PMC:ERALM.LIB, ERALMNC.LIB, IAHST.REL, LBM11.REL, MONTR.REL, PDLNC.LIB, PDL_C.LIB, QSIZE.REL, SALM.REL, SKED.REL, STADB.REL PMC:ALDTA.REL, ERALM.LIB, ERALMNC.LIB RTE-A:SCOM.REL RTE-A:LINK60.REL, LINKA.REL PMC: \$ERALM, ERALM.LIB, ERALMNC.LIB ALOC ERR EMA RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB ODM:SESC RTE-A: %MACRO ALPHACHAR X.25:XINFA.REL, XNFEF.REL ALPHA_COLOR PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB RTE-A: %MACR1, %MACR6 RTE-A:%EDIT Datasafe:%ALRMX RTE-A: \$LDRLN C:CCOMP2.LIB PMC:%SKDLB, SKDLB.LIB ALT. PARAM. COUNT VC+:\$BGCDS, \$FCDS, \$SBGCDS X.25:X25DS.LIB, X25LB.LIB Debug: CDS_DEBUG. Pascal: ALTER. REL ALTCONTENTS Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL VC+:GRLIB.LIB, GRUMP.REL, SESLU.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP ALTEROLDTONEW VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS ALTER PROC X.25:XMOD.REL ALTER_RELOCATABL Pascal:ALTER.REL ALTER_TASK PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB AMATH RTE-A: %EDIT RTE-A:%EDIT RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:%EDIT RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:%EDIT RTE-A:%EDIT RTE-A:\$BIGLB, \$MATH, \$SBIGLB FTN7X:%F7X1 FTN7X:%F7X1 ANALOG DEAD ANALUG_DEAD PMC: %SKDLB, S ANALYZEADDRESS RTE-A: RMAIL.LIB ANALYZEDOMAIN RTE-A: RMAIL.LIB ANALZBIT RTE-A: FVERI.REI. ANCCH PMC:%SKDLB, SKDLB.LIB AND.F FTN7X:%F7X2 ANDI FTN7X:%F7X2 FTN7X:%F7X2 ANDI20 FTN7X:%F7X2 QDM:%MANRD, Image-I:%RECVX ANSWER_FILE QDM:%MANRD, MANRD.REL ANSWR QDM:%PED03, PED03.REL QDM:%GRP0B, %GRP0D, %GRP0F, %GRP0H, %GRP0J, GRP0B.REL ANY AUTO ANY_OPTION_FLAG_ AN_ALM_DATA PMC:\$LBMAL, LBMAL.LIB AN INT QDM:\$RDBLB, RDBLB.LIB FTN7X:%F7X2 AO.F AOC Pascal:MSC.LIB, SLB.REL AOFF Control: \$MCLIB Control:\$MCLIB AON AOR . F FTN7X:%F7X2 AOUT PMC:%SKDLB, SKDLB.LIB AOUT 3497 PMC:%I3497, I3497.LIB FTN7X:%F7X2 APC.F APLDR DS/1K-IV:%APLDL NS: %APLDL RTE-A: %APLDA APOSN Datashare: %BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP APPEND DSN/RJE:CON.REL, RINIT.REL, RJE.REL, RJEXX.REL APPEND CMD ARPA: FTP. REL

```
Entry point
                   Product:Files
APPEND CMD
                        NS: FTP. REL
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
APPEND_COLON_INT
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                      PCIF:%PCMC5, %PCMN5
APPEND_ERROR_NUM
APPEND INT
                    RTE-A:%EDIT
                   PCIF:%PCDMX
APPEND REPLY MSG
                      PCIF:%PCDMX
APPEND_REPLY_NAM
APPEND REPLY NUM
                     PCIF: % PCDMX
                    Pascal:MSC.LIB, SLB.REL
APPEND STRING
                   RTE-A:$FCL1
APPEX
APPE CMD
                      ARPA: FTPSV.REL
                        NS: FTPSV. REL
                    RTE-A:SFCL1
APPFL
APPLYPRODUCTION BASIC-C:CBASIC_CMP.LIB, CBA_1.REL
APPLYP_1 BASIC-C:CBA_1.REL
APPLYP_2 BASIC-C:CBA_1.REL

        APPLYP_3
        BASIC-C:CBA_1.REL

        APPLYP_4
        BASIC-C:CBA_1.REL

        APPLYP_5
        BASIC-C:CBA_1.REL

APPLY_FILE_DEFAU RTE-A:TFLIB.LIB
                     RTE-A:MERGE.REL
APPND
APT.F
                    FTN7X:%F7X1
AQ.TO
                     RTE-A:%IOMOD
                     QDM:%PULL2, PULLX.LIB
ARCHIVE DATA
ARCHIVE_ENTRY
                       QDM:%DBMEN, DBMEN.REL
ARCHIVE_ERROR
                     RTE-A:%ERTSH
                      QDM: *ARCHV, ARCHV.REL
ARCHV
ARCTA
                     RTE-A:$BIGLB, $MATH, $SBIGLB
                     RTE-A:%VISOA
AREA
                       PMC: $DBANC, $DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB, SKDLB.LIB
AREA8
                        PMC:%I3497, I3497.LIB
AREAD 3497
AREAL_860916
                       PMC:LBMAL.LIB
                       PMC:QSIZE.REL
AREAS 1
AREAS 2
                        PMC:OSIZE.REL
AREA ALLOC
                       PMC:REALNC.LIB, REAL_C.LIB
                     PMC:LBM10.REL
AREA ALL LOADED
AREA CHECK
                       PMC:$LBMAL, LBMAL.LIB
                        PMC:DPCFG.REL, LBM2.REL, LBMAL.LIB
AREA CONFG
AREA_CONFIGED
                       PMC: $LBMAL
AREA CONFIGURE
                      PMC:%DPCFG, %LBM2, DPCFG.REL, LBM2.REL
AREA_DISPLAY
                        PMC:%LBM10, LBM10.REL
                     PMC:$LBMAL, LBMAL.LIB
AREA_GR_SETUP
AREA INIT
                      PMC: %BU000
                       PMC:$LBMAL, LBMAL.LIB
AREA_NAME
AREA SCAN
                        PMC:%LBM9, LBM9.REL
                    PMC:$LBMAL, LBMAL.LIB
AREA_SETUP
AREA_SUBDIVIDE
AREA_TERMID
                       PMC:LBM1.REL, LBMAL.LIB
AREA_TERMID PMC:LBMI.REL, LBMAL.L
AREA_TMPL_SETUP PMC:$LBMAL, LBMAL.LIB
AREA UPDATE
                       PMC:$LBMAL, LBMAL.LIB
AREYOUTHERE
                     RTE-A:MONITOR.REL
ARGH
                      RTE-A: %MACR1
ARG BUF
                        C:CC.LIB, CC_E.LIB
ARG_COUNT
                         C:CC2.LIB
ARG LIST
                          C:CC2.LIB
                       ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ARMDEC
                         NS:NSSYS.LIB, NSSYS_CDS.LIB
                       ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB
                         NS:NSSYS.LIB, NSSYS CDS.LIB
ARMLB.1
                       ARPA:NSSYS.LIB, NSSYS CDS.LIB
                         NS:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB.3
                       ARPA:NSSYS.LIB, NSSYS CDS.LIB
                         NS:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB.ARMGETCB
                       ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                         NS:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB, ARMIBDPATH
                       ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS CDS.LIB
ARMLB. ARMIBQUERY
                       ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                         NS:NSSYS.LIB, NSSYS CDS.LIB
ARMLB, ARMINBOUND
                       ARPA:NSSYS.LIB, NSSYS CDS.LIB
                         NS:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB. ARMOBDPATH
                       ARPA: NSSYS.LIB, NSSYS_CDS.LIB
                         NS:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB. ARMOBINPRO
                       ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                         NS:NSSYS.LIB, NSSYS CDS.LIB
ARMLB. ARMOBQUERY
                       ARPA:NSSYS.LIB, NSSYS CDS.LIB
                         NS:NSSYS.LIB, NSSYS_CDS.LIB
```

	Product:Files
ARMLB. ARMOUTBOUN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
ARMLB. ARMRELEASE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB. ARMSEARCHC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NOWLD ADMINITING	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARMLB. ARMUNLINKC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
ARPAPACIPADR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
ARPDEC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
ARPLB	NS:NSSYS.LIB, NSSYS CDS.LIB
ARPLB.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPCHARGEM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPGETCB	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ARTID, ARTOLICD	NS:NSSYS.LIB, NSSYS CDS.LIB
ARPLB.ARPIBREPLY	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB.ARPIBREQUE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
ARPLB. ARPINBOUND	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB.ARPINOUTPR	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ADDID ADDODDEOT	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB.ARPOBREQTI	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPOBREQUE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPOUTBOUN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPPREPABO	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ARTIB. ARTERBEADO	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPPREPCON	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB.ARPPREPKIL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPPREPSEN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPRELEASE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB, ARPSEARCHC	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPSETUPRE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPSTARTRE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
ARPLB. ARPUNLINKC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
ARR	FTN7X:%F7X1
ARRAY_TO_INDEX ARRFG	DSN/RJE:RJE.REL RTE-A:%MACR1, %MACR6
ARROW	PMC:%LBM6, LBM6.REL
ARSTR	RTE-A: %ARST R
ART,F	FTN7X:%F7X2
AR_ALARM_UPDATE AR AXIS1	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
AR AXIS2	PMC: \$LBMAL, LBMAL.LIB
AR_BAR2_UPDATE	PMC: \$LBMAL, LBMAL.LIB
AR_BAR_UPDATE	PMC:\$LBMAL, LBMAL.LIB
AR_DEAD2_UPDATE AR_DEAD_UPDATE	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
AR_DEAL_OFDATE	PMC: \$LBMAL, LBMAL.LIB
AR_GRAF_SETUP	PMC:\$LBMAL, LBMAL.LIB
AR_GRAF_UPDATE	PMC: \$LBMAL, LBMAL.LIB
AR_LABEL	PMC: \$LBMAL, LBMAL.LIB
AR_NOT_LOAD_BLK AR_NOT_LOAD_GR	PMC:LBMAL.LIB PMC:LBMAL.LIB
AR_SET_LIMITS	PMC:\$LBMAL, LBMAL.LIB
AR_SET_LIMITS_GR	PMC:LBMAL.LIB
AR_STATUS	PMC: \$LBMAL, LBMAL.LIB
AR_TEMPLATE_INFO AR_TMPL_NUM	PMC:LBMAL.LIB PMC:\$LBMAL
AS2EB	DSN/MRJE:MRJLB.LIB



Entry point Product:Files DSN/RJE:AMERI.REL, CANAD.REL, DANIS.REL, DUTCH.REL, ENGLI.REL, FINNI.REL, FRENC.REL, AS2EB GERMA.REL, ITALI.REL, KATAK.REL, NATIV.REL, NORWE.REL, PORTU.REL, SPANI.REL, SWEDI.REL PMF:KATAK.REL, NATIV.REL FTN7X:%F7X2 AS5.F ASAVE RTE-A: %ASAVE ASAVE INFO RTE-A: %CSYS RTE-A: %MACR2 ASC ASC.F FTN7X:%F7X1 ASC3 RTE-A: %MACR3 ASCII RTE-A:%EDIT ARPA: FTP. REL ASCII CMD NS:FTP.REL ASCII CONVERT QDM: \$QERLE, \$QERLC, \$GRPER, \$LOGEA, \$LOGEP, \$RDLOG, LOGEA.REL, PULLX.LIB, QERLE.LIB, OERLC.LIB ASCII_CONVT QDM:\$DATLB, \$RMTLB, DATLB.LIB, RMTLB.LIB ASCII_CONVT1 QDM: % PDMUT, PDMUT.REL ASCII_EXTENT QDM:DATLB.LIB ASCII SELECT PMC: \$UTILS, UTILS.LIB ASCII_TO_NUMBER RTE-A: %ERTSH C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, ASCTIME HPC NRE.LIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB ASG. RTE-A: %MACR3 RTE-A:%MACR3 ASGTP RTE-A: %MACR1, %MACR6 ASTZE ASK RTE-A:%EDIT, ASK.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP ASKDSRTR VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS ASKFORACTION ARPA:NSINIT.LIB NS:NSINIT.LIB ASKFORSECURITY ARPA:NSINIT.LIB NS:NSINIT.LIB ASKIFSTARTUP ARPA:NSINIT.LIB NS:NSINIT.LIB ASK DOWNLOAD PCIF:%PCMC3, %PCMN3 ASK_FOR_ANOTHER_ RTE-A:\$DBULB ASK_FOR_INPUT ARPA: FTP. REL NS:FTP.REL ASK_FOR_NEXT_MED RTE-A:\$DBULB ASK FOR TAPE RTE-A: TFLIB.LIB ASK MONITOR FOR PMF: HOMFL.REL ASK_TO_OVERWRITE RTE-A: \$DBULB ASK_YOUR_SON RTE-A:\$FSTA PMC:REALNC.LIB, REAL_C.LIB ASL ASP.F FTN7X:%F7X2 ASPEC FTN7X:%F7X1 ASSCO Pascal:MNU.REL, MSC.LIB ASSEMBLE Pascal:PASCAL.REL ASSERT Pascal:ALTER.REL ASSIGNABLEID Pascal:EXP.REL ASSIGNCOMMAND RTE-A:LINK60.REL, LINKB.REL ASSIGNFIELDS NS:DSCOPY.REL ASSIGNTOOWNER RTE-A:FOWN.REL ASSIGN CLASS QDM:\$DATLB, DATLB.LIB ASSIGN ISTRING PMC:REALNC.LIB, REAL_C.LIB ASSIGN_LEVELS PMC:%AUSKD, AUSKD.REL ASSIGN_LIST_CMD_ RTE-A: SDBULB ASSIGN OFFSETS PMC:%AUSKD, AUSKD.REL ASSIGN PRELUDE BASIC-C:CBASIC2.REL ASSIGN STRING PMC:REALNC.LIB, REAL C.LIB RTE-A: \$DBULB ASSINATE SEC RTE-A:SEC1000.LIB VC+:SEC1000.LIB AST PMC:\$LBMAL, LBMAL.LIB AST.F FTN7X:%F7X1 ASTAK RTE-A:%MACR1 ASTD3 RTE-A: %MACRL ASTDI RTE-A: %MACRL ASTOI RTE-A:%MACR1 ASTRX RTE-A:%RTAGN ASUB1 PMC:%SKDLB, SKDLB.LIB ASUB1B PMC:%SKDLB, SKDLB.LIB ASUB2 PMC:%SKDLB, SKDLB.LIB ASUB2B PMC:%SKDLB, SKDLB.LIB PMC:%SKDLB, SKDLB.LIB ASUB3

Entry point	Product:Files
ASUB3B	PMC:%SKDLB, SKDLB.LIB
ASUB4	PMC:%SKDLB, SKDLB.LIB
ASUB4B	PMC:%SKDLB, SKDLB.LIB
ASUB5	PMC:%SKDLB, SKDLB.LIB
ASUB5B	PMC:%SKDLB, SKDLB.LIB
ASUB6	PMC:%SKDLB, SKDLB.LIB
ASUB6B	PMC:%SKDLB, SKDLB.LIB
ASUB7	PMC:%SKDLB, SKDLB.LIB
ASUB7B	PMC:%SKDLB, SKDLB.LIB
ASUB8	PMC:%SKDLB, SKDLB.LIB
ASUB8B	PMC: %SKDLB, SKDLB.LIB
ATACH	DSN/MRJE:MRJL.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
ATACH_DTACH	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
htticit_p thich	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
ATAN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
ATAN2	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
ATC.F	FTN7X:%F7X2
ATCOMMAND	RTE-A:CISUBNC.REL
	VC+: CISUB.REL
ATCRT	Debug:DEBUG6.LIB
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
ATEND	RTE-A:LI.REL
ATEXIT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ATLOG	RTE-A: %EDIT
ATM.F	FTN7X:%F7X2
ATN.F	FTN7X:%F7X2
ATOE	DSN/MRJE:MRJLB.LIB
	PMF: PSIM. REL
ATOER	DSN/MRJE:MRJLB.LIB
ATOF	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
ATOFP	RTE-A: &MACR2, &MACR3
ATOI	C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
AIOI	HPC NRE.LIB
	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
ATOI2	RTE-A: %MACR2
ATOI3	RTE-A: %MACR3
ATOL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ATOO	C:CCOMP2.LIB
ATR.F	FTN7X:%F7X2
ATRAN	RTE-A: %ATRAN
ATSCBNUM	VC+: %SPRT
ATTACH_LU	QDM: RPGOB. REL
ATTRLIST ATVFG	PMF:PMFLB.LIB, PMFLB_CDS.LIB
AUDOC	RTE-A:%MACR6 PMC:%AUDOC, AUDOC.REL
AUSKD	PMC: %AUSKD, AUSKD.REL
AUTODISPLAY	Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
AUTOR	Data Link: %AUTO7
	PCIF: %AUTOR
	RTE-A: *AUTOR
AUTOREPLY	RTE-A: RMAIL. REL
AUTOT	QDM: AUTOT. REL
AUTO_INCREMENT	QDM:\$RDBLB, RDBLB.LIB
AUXMP	RTE-A: %VCTR
AV000	DGL:A0000_CDS.LIB
AV001	DGL:A0001_CDS.LIB
AV017	DGL:A0017_CDS.LIB
AV025	DGL:A0025_CDS.LIB
AVAIL	Datashare: *BMPG3
ANT M	RTE-A: \$MSGM
AVLM	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
AVL_INSERT AWHLE	Pascal:ALTER.REL RTE-A:%MACR1
A_CHECK4_COMMON_	QDM:%DATOE, DATOE.REL
A_DIGIT	PCIF: COURSEO.REL
-	

Entry point	Product:Files
A HLOC	PMC:REALNC.LIB, REAL_C.LIB
A_LINK	PMC:REALNC.LIB, REAL C.LIB
A LOC	C:CC3.LIB
A_NEW_TABLE	PMC:REALNC.LIB, REAL C.LIB
A OLD TABLE	PMC:REALNC.LIB, REAL_C.LIB
AREAL	QDM:\$RDBLB, RDBLB.LIB
A REG OPS	Pascal:ETC.LIB, ULB.REL
A STBY TABLE	PMC:REALNC.LIB, REAL_C.LIB
ATABLE	PMC:REALNC.LIB, REAL_C.LIB
A_TEXT	PMC:REALNC.LIB, REAL_C.LIB
a_use	PMC:REALNC.LIB, REAL_C.LIB
B\$\$OP	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
B\$CE1	RTE-A:%FCMA
B\$CHR	BASIC-C:CBASIC_CMP.LIB
B\$CNV	BASIC-C:CBASIC_CMP.LIB
BŞINM	BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, CDS_MMGT2.REL, CDS_MMGT2_ENI.RE, MMGT2.REL,
	MMGT2_ENI.REL
B\$INMW	BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, CDS_MMGT2.REL, CDS_MMGT2_ENI.RE, MMGT2.REL,
DÓDDY	MMGT2_ENI.REL RTE-A:%FCMA
B\$REX B\$SCM	
B\$SE1	BASIC-C:CBASIC_CMP.LIB RTE-A:%FCMA
B\$SHF	BASIC-C:CBASIC_CMP.LIB
BŞTWA	BASIC-C:CBASIC2.REL
B.FLG	Datashare: %BMPG3
BO	RTE-A: \$VCTR
B0000	DGL:B0000.LIB
B0001	DGL:B0001.LIB, B0001 CDS.LIB
	Datasafe:\$B0001
B0004	DGL:B0004.LIB
	Datasafe:\$B0004
B0017	DGL:B0017.LIB
	Datasafe:\$B0017
B0072	DGL:B0072.LIB, B0072_CDS.LIB
B0073	DGL:B0073.LIB, B0073_CDS.LIB
B1	RTE-A: %VCTR
B10	RTE-A: \$VCTR
B100K	RTE-A: \$VCTR
B11	RTE-A: \$VCTR
B12	RTE-A: \$VCTR
. B13	RTE-A: \$VCTR
B14	
B15	RTE-A: \$VCTR RTE-A: \$VCTR
B16 B17	RTE-A: \$VCTR
B177	RTE-A: \$VCTR
B1777	RTE-A: VCTR
B17777	RTE-A: %VCTR
B1LNG	RTE-A: & UTIL
B2	RTE-A: %VCTR
B20	RTE-A: %VCTR
B2000	RTE-A: %VCTR
B21	RTE-A: %VCTR
B22	RTE-A: %VCTR
B2250_INIT	PMC:%BIOLB, BIOLB.REL
B23	RTE-A: VCTR
B24	RTE-A: \$VCTR
B25	RTE-A: \$VCTR
B26	RTE-A: \$VCTR
B27 B2LNG	RTE-A: \$VCTR RTE-A: \$UTIL
B3 B30	RTE-A: \$VCTR RTE-A: \$VCTR
B30 B31	RTE-A: \$VCTR
B31 B32	RTE-A: \$VCTR
B33	RTE-A: \$VCTR
B34	RTE-A: \$VCTR
B3497_EMA	PMC:B3497.REL, BIOLB.REL, PPBIO.REL
B3497_INIT	PMC: &B3497, B3497.REL
B3497_LOC	PMC:B3497.REL, BIOLB.REL, PPBIO.REL
B35	RTE-A: *VCTR
B36	RTE-A: %VCTR
B37	RTE-A: \$VCTR
B377	RTE-A: \$VCTR
B3777 B37777	RTE-A: \$VCTR
57777	RTE-A: \$VCTR



Product:Files Entry point B4 RTE-A: %VCTR B40 RTE-A: %VCTR B4NAM RTE-A: %MACR3 RTE-A: %VCTR **B5** В6 RTE-A:%VCTR **B7** RTE-A: %VCTR B77 RTE-A: %VCTR B77.. RTE-A:%VCTR B777 RTE-A:%VCTR B7777 RTE-A: %VCTR B77777 RTE-A: %VCTR BACK2 RTE-A: %MACR2 BACKFORMORE RTE-A:FSTLIB.LIB BACKS RTE-A: %MACR1, %MACR2, %MACR3 BACKSPACE_FILE RTE-A:FSTLIB.LIB BACKSPACE RECORD RTE-A:FSTLIB.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP BACKTOLIMBO BACKTRACK RTE-A:LINK60.REL, LINKA.REL BACKU RTE-A:%MACR1 BACKUP PMC: BACKUP. REL RTE-A:TFLIB.LIB BACKUP.F FTN7X:\$F7XCS Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB BACKUPTOKEN BACKUP_COMMAND RTE-A:FSTLIB.LIB BACKUP FILE RTE-A:TFLIB.LIB BACKUP_FILE_AND_ RTE-A:TFLIB.LIB PMC:OVIE2.REL BACKUP_SUB BACKUP_SUBSYSTEM PMC:SSBKUP.REL BACKUP TAR RTE-A:FSTLIB.LIB BACKUP VERIFY FI RTE-A: TFLIB. LIB BACKUP_VERIFY_TA RTE-A: TFLIB. LIB BACKWARD FILES RTE-A:FSTP.REL BACKWARD_RECORDS RTE-A:FSTP.REL BACK ONE LEVEL VC+:GRLIB.LIB, GRUMP.REL BACK_RECORD RTE-A:TFLIB.LIB BADCM RTE-A:\$FCL2 RTE-A:\$FCL2 BADLU BADMESSAGE NS:RPMMN_CDS.REL BADMI RTE-A:%FC3 BADRESPONSE RTE-A:DNS SMTP.REL, SMTP.REL PMF: PMFLG.REL BAD_ACK_ON_DATA_ BAD ACK ON OUTST PMF: PMFLG.REL PMF: PMFLG. REL BAD ACK ON SS ME BAD_BCC_DETECTED PMF: PMFLG.REL ARPA:NRINIT.REL BAD_DSAM_STATE NS:NRINIT.REL BAD ENUM CHECK QDM:%FIXER BAD INTRINSIC RE PMF: PMFLG. REL BAD PARAMETER RE PMF: PMFLG.REL DSN/RJE:RJEXX.REL BAD REQUEST BAD RUNSTRING DSN/MRJE:FMTRA.REL BAD TRACE STATUS PMF: PMFLG.REL BAILOUT Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL BALOC RTE-A:LINK60.REL, LINKA.REL BANGBANGYERDEAD RTE-A:RMAIL.LIB BANNER RTE-A:%PRINO BAPS1 Image-I:%RDBAP Image-II:RDBAP.REL BAPS2 Image-I:%RDBAP Image-II:RDBAP.REL BAPS3 Image-I:%RDBAP Image-II:RDBAP.REL BARCMD RTE-A:MAIL.REL, MAIL CDS.REL BAS.SEGRTN BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BAS.TIMEDAY BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC..ENTR RTN4 BASIC-C:CBASIC2.REL BASC.2_WORD_ADDR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.4W BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.5 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.ADDSETUP BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.ADD AT COM BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC. ADD_DOUBLE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.ADD_INT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC, ADD REAL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.ADD_SHORT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB



BASC.DISP

Entry point Product:Files BASC.ALLOC ARRAY BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.ALLOC_SPACE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, CDS_MMGT2.REL, CDS_MMGT2_ENI.RE, MMGT2.REL, MMGT2_ENI.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.ARRAYADDR BASC.ARRTYPELEN BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.ASCTOREAL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, CBASIC_CMP.LIB BASC.ASSIGN BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASSIGN_ENTE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASSIGN_ERR BASIC-C:CBASIC2.REL BASC.ASSIGN_INPU BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASSIGN_NUM BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASSIGN_STR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASSIGN_TYPE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASSN_ATTRS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASSN_BINARY BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ASTL ERR BASIC-C:CBASIC2.REL BASC.ATRWDTHNAMR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL
 BASC.ATTR_CLOSE
 BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL

 BASC.ATTR_INIT
 BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL
 BASC.BAERR_RENTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.BASE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.BIT BASC.BOUNDS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CANT_BE_EMA BASIC-C:CBASIC2.REL BASC.CAUSE_ERR1 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CAUSE_ERR2 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CAUSE_INTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.CDBLNUMD BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, CBASIC_CMP.LIB BASC.CHECKSHAPES BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CHECK_DIMS BASIC-C:CBASIC_CDS2.REL BASC.CHECK_INTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CHECK_RECUR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.CHKOVF BASC.CHKSHAPESP BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.CHK_SQUARE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.CHR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CK DEV_FILE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.CK_FILE_TYP BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.CK_HPIB_ERR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.CK_REC_EOF BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.CLEAREXCEP BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.CLO BASC.CLOSECLEAN BASIC-C:BCALL.LIB, BCALL CDS.LIB, CBASIC1.REL, CBASIC_CDS1.REL BASC.CNTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CNUMD BASC. CNVRTTORAD BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.COM_AT_LIST BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CONVERR BASIC-C:CBASIC_CDS2.REL BASC.CONVERRACT BASIC-C:CBASIC2.REL, CBA BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.CONVERTACI BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CONVTOFIXED BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CPM_BYTES BASIC-C:B_EMA.REL, B_VMA.REL, CBASIC2.REL, CBASIC_CDS2.REL, CDS_B_EMA.REL, CDS_B_VMA.REL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.CREATE BASC.CSUM_DBL BASIC-C:CBASIC2.REL, CBASIC_CDS1.REL BASC.CSUM_DBL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.CSUM_INT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.CSUM_REAL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.CSUM_SHORT BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB BASC.CURLINE_NUM BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.CURRTN_ADDR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL
 BASC.DBLOVF
 BASIC-C:CBASIC2.REL

 BASC.DDICHK
 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL

 BASC.DDIRCHK
 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL
 BASC.DBLOVF BASIC-C:CBASIC2.REL BASC.DEALOCSPACE BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL, CDS_MMGT2.REL, CDS_MMGT2_ENI.RE, MMGT2.REL, MMGT2_ENI.REL BASC.DECATTRCNT BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.DEFAULTDISP BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DEFAULT SIZ BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DEFAULT_TYP BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DEFDTI BASIC-C:CBASIC2.REL BASC.DEFRTD BASIC-C:CBASIC2.REL BASIC-C:CBASIC2.REL BASIC-C:CBASIC2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.DEFRTI BASC.DET BASC.DET_REAL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.DET_SHORT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.DEV_CNTRL2 BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DEV_CNTRL3 BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL

BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL



Product:Files Entry point BASC.DISPLAY_IS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DISP_IMAGE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DISP_USING BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC2.REL, CBASIC_CDS1.REL BASC.DIVCHK BASC.DIVZRO BASIC-C:CBASIC2.REL BASC.DIV_DOUBLE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.DIV_INT BASIC-C:CBASIC2.REL, CDASIC_CDC2.REL, RLIB4.LIB BASC DIV REAL BASIC-C:CBASIC2.REL, CBASIC_CDC2.REL, RLIB4.LIB BASC.DIV_SHORT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.DOTSETUP BASIC-C:CBASIC_CDS2.REL, RLIB4.LIB BASC.DOT_DOUBLE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.DOT_INT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.DOT_REAL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.DOT_SHORT BASC.DO_READ BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DRIVER_TYPE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DSABLE_INTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.DSUBCALC BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.DUM ERR BASIC-C:CBASIC CDS1.REL BASC.DVLAST BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.DVP1 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.D ADD BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.D_DIV BASC.D_INTR_BLKS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.D_MULT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.D_MULT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.ED_COM_CODE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC. EMAADDR BASC.EMAADDR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.EMASUBSCRPT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.EMA_CBT BASIC-C:CDS_B_EMA.REL, CDS_B_VMA.REL BASC.ENABLE_INTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.END_STKERR BASC.END_STKLST BASIC-C:CBASIC2.REL BASIC-C:CBASIC2.REL BASC.END_STKSTRT BASIC-C:CBASIC2.REL BASC.ENTER FILE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ENTER_FILE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ENTR_DEV_EX BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ENTUSEEXEC BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.ENT_FIL_IMG BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ENT_FIL_USE BASC.EOL_EX BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.ERRORINFOAP BASIC-C:CBASIC_CDS2.REL BASC.ERROR_INFO BASIC-C:CBASIC_CDS2.REL BASC.ERROR_RTN3 BASIC-C:CBASIC2.REL BASC.ERR_RESPONS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC. ERR_R_TYPE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.EXCEPSTACK BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.EXEC_ERROR BASIC-C:CBASIC1.REL, CBASIC_CDS2.REL BASC.EXPONENT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FILE_CMPAR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FILE_CNTRL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FILE_CREATE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FILE_OPEN BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FILL_BUFFER BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FIND BLK BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.FLAG_USRERR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.FLUSH_BUF BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FMUO BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC. FND1 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.FND2 BASC.FNEND_ERR BASIC-C:CBASIC2.REL BASC.FORMATREAL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FORMATVALUE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FRMTSPACES BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC. FROMRAD BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.FXFLDG BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.GETACTSAPTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GETARRTYP BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GETBYTE BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.GETCNTLSPEC BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GETCNTRLVAL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GETCURSIZE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GETCURSIZP BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GETDIR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.GETINTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GETMAXSIZE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GETMAXSIZP BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GETPARSNAMR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GETPRINTVAL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL

Product:Files Entry point BASC.GETSHAPE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GETSTRARRAY BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.GET_ARR_PTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.GET_ATTRTBL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GET_CHAR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GET_INTR_LU BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GET_NAMR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.GET PARAMS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC2.REL BASC.GOSUB_ERR BASIC-C:CBASIC CDS2.REL BASC.GOTO BASC.HAS SECOND BASIC-C:CBASICI.REL, CBASIC_CDS1.REL BASC.HEAPERR BASIC-C:CBASIC2.REL BASC.HPIBSPECTYP BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_ABORT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_CLEAR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_CONFIG BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_DVRCHK BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_LOCAL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_L_LOUT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_PPOLL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_REMOTE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB SPOLL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_TRIGGR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.HPIB_UNCONF BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.IDN BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.INITGLOBS BASC.INITIALIZE BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL BASC.INITIALIZEW BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL BASC.INITIALW_AP BASIC-C:CBASIC_CDS2.REL
 BASC.INIT_DEV
 BASIC-C:CBASICI.REL, CBASIC_CDS1.REL

 BASC.INIT_IOCB
 BASIC-C:CBASICI.REL, CBASIC_CDS1.REL

 BASC.INIT_LIBS
 BASIC-C:CBASICI.REL, CBASIC_CDS1.REL
 BASC.INIT_NAMES BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.INIT_REAL_T BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.INPUT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.INPUT LOOP BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.INTOVF BASIC-C:CBASIC2.REL BASC.INTR_CLEAN BASIC-C:CDASIC2.REL BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.INTR_STKEND BASIC-C:CBASIC2.REL BASC.INTR_STKERR BASIC-C:CBASIC2.REL BASC.INTR_STKPTR BASIC-C:CBASIC2.REL BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB BASC.INV REAL BASC.INV_SHORT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.IOCB_EXISTS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.IOCOUNT BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.ISSUE_READ BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.IS_LU BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.IVAL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.IVALDOLLAR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL
 BASC.I_ADD
 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB

 BASC.I_DIV
 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB

 BASC.I_MUT
 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB
 BASC.I_MULT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.JUMP CADDR BASIC-C:CBASIC CDS2.REL BASC.LARGE_EMA BASIC-C:CDS_L_EMA.REL, F_EMA.REL, L_EMA.REL BASC.LAST ERRLIN BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.LAST_PRIERR BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.LAST_SECERR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.LEN BASC.LINK A BLK BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.LOADERR BASIC-C:CBASIC2.REL BASC.LOC_INFO BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.LOGICLCLOSE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.LOW BASC.LWC BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.MAPERR BASIC-C:CBASIC2.REL BASC.MAPINBUF BASIC-C:CDS_B_EIO.REL BASC.MAPREMEMBR BASIC-C:CDS_RT_AM.REL, RT 6M.REL, RT_AM.REL BASC.MAPRESTORE BASIC-C:CDS_RT_AM.REL, RT_6M.REL, RT_AM.REL BASC.MARK CADDR BASIC-C:CBASIC_CDS2.REL BASC.MATASGNSAME BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.MAT_ADD BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.MAT_ASSIGN BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_DOT_DBL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_DOT_INT BASC.MAT_DOT_REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_DOT_SHT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT DTOI BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB



Entry point Product:Files BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT DTOR BASC.MAT DTOS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_ITOD BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_ITOR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_ITOS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT RTOD BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT RTOI BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_RTOS BASC.MAT STOD BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_STOD BASIC-C:CBASIC2.REL, CBASIC_CD52.REL, RL164.L1B BASC.MAT_STOI BASIC-C:CBASIC2.REL, CBASIC_CD52.REL, RL1B4.L1B BASC.MAT_STOR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAT_ST_ASMT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MAX BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.MEMLIST BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.MIN BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.MOVEBLOCKS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.MOVE_BYTES BASIC-C:B_EMA.REL, B_VMA.REL, CBASIC2.REL, CBASIC_CDS2.REL, CDS_B_EMA.REL, CDS B VMA.REL BASC.MOVE WORDS BASIC-C:B EMA.REL, B VMA.REL, CBASIC2.REL, CBASIC CDS2.REL, CDS B EMA.REL, CDS_B_VMA.REL BASC.MPYCHK BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.MULTSETUP BASIC-C:CBASIC_CDS2.REL BASC.MULT_DOUBLE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MULT INT BASC.MULT_REAL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.MULT SHORT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.NOBI_SHORT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.NAMR_COMPR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.NEEDS_EMA BASIC-C:CDS_MMGT2.REL, CDS_MMGT2_ENI.RE, MMGT2.REL, MMGT2_ENI.REL BASC NEGLENERR BASIC-C:CBASIC2.REL BASC.NEW_BUFFER BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.NEXTZONE BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.NEXT_CHAR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.NONVARFORMT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC NIT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.NUM BASC.NUMARRYASMT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.NUMFUNCERR BASIC-C:CBASIC2.REL BASC.NUM_SUB_ERR BASIC-C:CBASIC2.REL BASC.OFF_INTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ONEND BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.ONENDDO BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.ONLIST BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.ON_GOTO_ERR BASIC-C:CBASIC2.REL BASC.ON_GSUB_RET BASIC-C:CBASIC2.REL BASC.ON_INTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL
 BASC.OTHERTOREAL
 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL

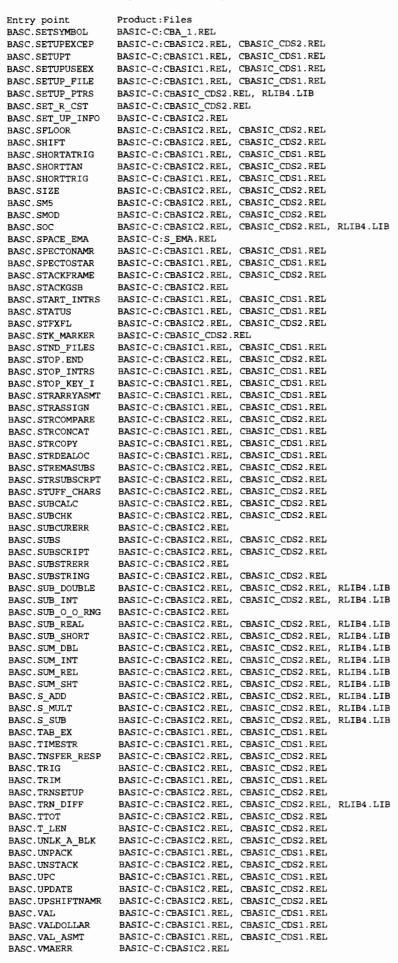
 BASC.OUT_OF_ROOM
 BASIC-C:CBASIC2.REL

 BASC.OVF
 BASIC-C:CBASIC2.REL
 BASC.PACK BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PARSDIR BASIC-C:CBASIC CHEATER BASC.PARSDIR BASIC-C:CBASIC_CMP.LIB, CBA_1.REL BASC.PARSEFMTSTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PAUSE BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.PENDING_OUT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PENDNG_INTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.PERFRMINVR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC. PERFRMINVS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.PERFRMMULTD BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.PERFRMMULTI BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.PERFRMMULTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.PERFRMMULTS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC. PHYS_CLOSE BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.POS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PREPAREIOCB BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PRINT BASC.PRINTER_IS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PRINT_ARRAY BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.PRINT_FILE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PRINT_IMAGE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC. PRINT LOOP BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PRINT_USING BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PRNT_DEV_EX BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PROCEXECERR BASIC-C:CBASIC_CDS1.REL BASC. PRTUSEEXEC BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PRT_FIL_IMG BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PRT_FIL_USE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.PURGE BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC. PUTNEXTVAL

BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL

Product:Files Entry point BASC.PUTSENDPRMT BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RAISEEXCEP BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC, RANDNUM BASC.RANDOMIZE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.RANK BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.RANKP BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.READ BASC.READ_FILE BASIC-C:B_EIO.REL, B_VMA.REL, CBASIC2.REL, CBASIC_CDS2.REL, CDS_B_EIO.REL, CDS_B_VMA.REL BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.REALATRIG BASC.REALTOOTHER BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.REALTRIG BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASIC-C:CBASIC2.REL BASC.RECUR_ERR BASC.REC_AND_POS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB BASC.REDIM BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.REDIMP BASC.REDIMUPPERS BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.REDIM_ARRAY BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.REDIM_STR_A BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.REPORT BUG BASC.REPORT_ERR BASIC-C:CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.RESET BASC.RESPND_INTR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.RESPRINADDR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RETURN_ADDR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RETURN_ERR BASIC-C:CBASIC2.REL BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.REV BASC.RFLOOR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC, RM5 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RND BASC.RNDGN1 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RNDGN2 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RNDGN3 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RNDGN4 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.RNDGN5 BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.ROTATE BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ROUND BASC.RPT BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.RPT_ERR BASC.RSUM_DBL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.RSUM INT BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.RSUM_REAL BASC.RSUM SHORT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.RTNFROMERR BASIC-C:CBASIC_CDS2.REL BASC.RTNGSB BASIC-C:CBASIC2.REL BASC.RTN_MARKER BASIC-C:CBASIC_CDS2.REL BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.RTOR BASIC-C:CBASIC_CDS2.REL BASC.RT_ERROR BASC.RT_ERROR2 BASIC-C:CBASIC_CDS2.REL BASC.R ADD BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.R_MULT BASC.R SUB BASIC-C:CBASIC2.REL, CBASIC CDS2.REL, RLIB4.LIB BASC.R_TIME_KEY BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SBSTRASSIGN BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.SCMULTSETUP BASIC-C:CBASIC CDS2.REL BASC.SC_ASSIGN BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.SC_MATH_DBL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.SC_MATH_INT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.SC_MATH_REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.SC_MATH_SHT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.SC_MULT_DBL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SC_MULT_INT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SC_MULT_REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SC_MULT_SHT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SC_ST_ASMT BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.SECONDARY BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SEGLOAD BASC.SEGLOADERR BASIC-C:CBASIC2.REL BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASC.SEGRTN BASC.SEND_PROMPT BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.SEND_QUES BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.SETBYTE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SETDOPE BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL, RLIB4.LIB BASC.SETDOPESTR BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.SETNUMELEMS BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.SETNUMERR BASIC-C:CBA 1.REL BASC.SETRESPREC BASIC-C:CBASIC CDS2.REL

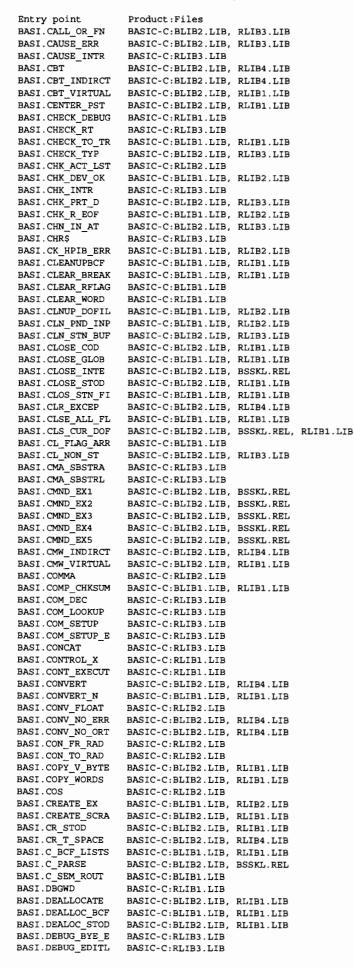






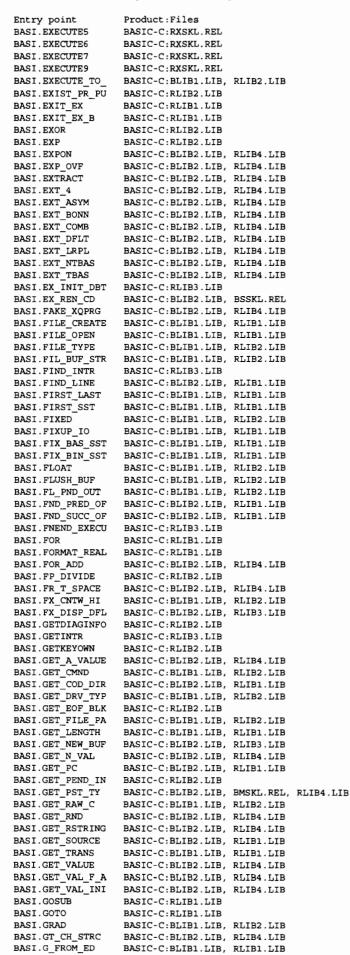
Product:Files Entry point BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.WAIT BASC.WAITERR BASIC-C:CBASIC2.REL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.WIDTH BASC.WORD BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL BASC.WRAPNONVAR BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.WRITEREAL BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.WRITE EOF BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.WRITE FILE BASIC-C:B_EIO.REL, B_VMA.REL, CBASIC2.REL, CBASIC_CDS2.REL, CDS_B_EIO.REL, CDS B VMA.REL BASIC-C:CBASIC1.REL, CBASIC CDS1.REL BASC.WRITE STR BASC.WRI_ERR_MSG BASIC-C:CBASIC1.REL, CBASIC_CDS1.REL BASC.ZERO_WORDS BASC_SEGLOAD BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASIC-C:CBASIC2.REL, CBASIC CDS2.REL BASI.\$SCRN BASIC-C:BLIB2.LIB, RLIB4.LIB BASI..STORE BASIC-C:RLIB4.LIB BASI.0_1_2_NUMS BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.1ST_SUB_ARG BASIC-C:RLIB3.LIB BASI.2ND_SUB_ARG BASIC-C:RLIB3.LIB BASI.2_TO_THE BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.AAA DISPOSE BASIC-C:BLIB2.LIB, RLIB1.LIB BASI.AAA_NEW BASIC-C:BLIB2.LIB, RLIB1.LIB BASI.ABORT BASIC-C:BMSKL.REL, BSSKL.REL, RXSKL.REL BASIC-C:RLIB2.LIB BASI.ABS BASI.ABS_LT_1 BASIC-C:RLIB2.LIB BASI.ACCUM_ATTR BASIC-C:BLIB1.LIB, RLIB2.LIB BASI.ACS BASIC-C:RLIB2.LIB BASI.ADD BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.ADDRESS_OF BASIC-C:BLIB2.LIB, RLIB4.LIB BASI. ADD_LINE BASIC-C:BLIB2.LIB, RLIB1.LIB BASI.ADD OP BASIC-C:RLIB2.LIB BASI.ADD_TRACE_ BASI.AFTR_TR_OP BASI.ALLOCATE BASIC-C:BLIB1.LIB, RLIB1.LIB BASIC-C:BLIB1.LIB, RLIB1.LIB BASIC-C:BLIB2.LIB, RLIB1.LIB BASI.ALLOC_STOD BASIC-C:BLIB2.LIB, RLIB1.LIB BASIC-C:RLIB2.LIB BASI.AND . BASI.ASCII_ATTR BASIC-C:BLIB1.LIB, RLIB2.LIB BASI.ASC TO INT BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.ASGN_SBSTR BASIC-C:RLIB3.LIB BASI.ASN BASIC-C:RLIB2.LIB BASI.ASSIGN BASIC-C:BLIB1.LIB, RLIB2.LIB BASI.ASSN BIN BASIC-C:RLIB2.LIB BASI.ASSN_CLOSE BASI.ASSN_ENT_V BASIC-C:BLIB1.LIB, RLIB2.LIB BASIC-C:RLIB2.LIB BASI.ASSN_INP_V BASIC-C:RLIB2.LIB BASI.ATN BASIC-C:RLIB2.LIB BASI.BACKR_EX BASIC-C:RLIB1.LIB BASI.BASE BASIC-C:RLIB2.LIB BASI.BASSSTLOOK BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.BCF_CLOSE BASI.BCF_DCB_AD BASIC-C:BLIB1.LIB, RLIB1.LIB BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.BCF DCB SZ BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.BCF_OPEN BASIC-C:BLIB1.LIB, RLIB1.LIB BASI.BCF_READ BASIC-C:BLIB1.LIB, RLIB1.LIB BASI.BCF WRITE BASIC-C:BLIB1.LIB, RLIB1.LIB BASI.BEF_TR_CLO BASIC-C:BLIB1.LIB, RLIB1.LIB BASI.BEG_EOF_BLK BASIC-C:RLIB2.LIB BASI.BINAND BASIC-C:RLIB2.LIB BASI.BINCMP BASIC-C:RLIB2.LIB BASI.BIND_PARMS BASIC-C:BLIB2.LIB, RLIB3.LIB BASI.BINEOR BASIC-C:RLIB2.LIB BASI.BINIOR BASIC-C:RLIB2.LIB BASI.BINSSTLOOK BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.BIN_ATTR BASI.BIN_HASH BASIC-C:BLIB1.LIB, RLIB2.LIB BASIC-C:BLIB2.LIB, RLIB4.LIB BASI, BIN HEADER BASIC-C:RLIB2.LIB BASI.BIN_OP_HD BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.BIT BASIC-C:RLIB2.LIB BASI, BLANK FILL BASIC-C:RLIB3.LIB BASI.BLD_CMP_STR BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.BRK_SENT BASIC-C:BLIB1.LIB, RLIB2.LIB BASI.BUF DBL BASIC-C:RLIB4.LIB BASI.BUF_INT BASIC-C:RLIB4.LIB BASI.BUF_STRING BASIC-C:BLIB1.LIB, RLIB2.LIB BASI.BUG_REPORT BASIC-C:BSSKL.REL, RLIB3.LIB BASI.BUILD_PST_E BASIC-C:BLIB1.LIB, RLIB2.LIB BASIC-C:RXSKL.REL BASI.B O S BASI.CALL_BIN BASIC-C:RLIB1.LIB





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Entry point	Product:Files	
BASI.DEBUG_GET_E	BASIC-C:RLIB3.LIB	
BASI.DEBUG_ON_OR	BASIC-C:RLIB3.LIB	
BASI.DEFAULT_PAR	BASIC-C:RLIB3.LIB	
BASI.DEFLT_ATTR	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DEFLT_CNTW	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DEG	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DELETE BASI.DELETE INTR	BASIC-C:BLIB1.LIB, BASIC-C:RLIB3.LIB	RLIB2.LIB
BASI.DEL_BIN_SST	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.DEL_STOD	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.DET_OP_SYS	BASIC-C:BLIB1.LIB	
BASI.DFLT_DISP	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.DFLT_DISPLY	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DFLT_FL_SZ	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.DFLT_FL_TY	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.DFLT_PRNTR	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DIM_ARRAY	BASIC-C:RLIB3.LIB	
BASI.DISABLE_INT	BASIC-C:RLIB3.LIB	
BASI.DISP	BASIC-C:RLIB2.LIB	
BASI.DISP_IS	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DISP_MARK	BASIC-C:RLIB2.LIB	
BASI.DIV	BASIC-C:RLIB2.LIB	
BASI.DIVCHK BASI.DIVIDE	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB,	RLIB4.LIB RLIB4.LIB
BASI.DIVIDE BASI.DOUB_CONST	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DOUB_PARM	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.DO_PHS_READ	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.DUMMY_SLF	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.D_BCF_LISTS	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.D_EXEC1	BASIC-C:RLIB2.LIB	
BASI.D_EXEC10	BASIC-C:RLIB2.LIB	
BASI.D_EXEC11	BASIC-C:RLIB2.LIB	
BASI.D_EXEC12	BASIC-C:RLIB2.LIB	
BASI.D_EXEC13	BASIC-C:RLIB2.LIB	
BASI.D_EXEC14	BASIC-C:RLIB2.LIB	
BASI.D_EXEC15	BASIC-C:RXSKL.REL	
BASI.D_EXEC16	BASIC-C:RXSKL.REL	
BASI.D_EXEC2 BASI.D_EXEC3	BASIC-C:RLIB2.LIB BASIC-C:RLIB2.LIB	
BASI.D_EXEC4	BASIC-C:RLIB2.LIB	
BASI.D_EXEC5	BASIC-C:RLIB2.LIB	
BASI.D_EXEC6	BASIC-C:RLIB2.LIB	
BASI.D_EXEC7	BASIC-C:RLIB2.LIB	
BASI.D_EXEC9	BASIC-C:RLIB2.LIB	
BASI.D_NEST_SLF	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.D_PARSE	BASIC-C:RLIB1.LIB	
BASI.D_SEM_ROUT	BASIC-C:RLIB1.LIB	
BASI.D_STORE	BASIC-C:RLIB1.LIB	
BASI.EDIT_AUTO	BASIC-C:BSSKL.REL	
BASI.EDIT_READ	BASIC-C:BLIB2.LIB,	BSSKL.REL
BASI.ENABLE_INTR	BASIC-C:RLIB3.LIB BASIC-C:RLIB3.LIB	
BASI.ENAB_DISAB BASI.END EXECUTE	BASIC-C:RLIB3.LIB	
BASI.END_OF_INP	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.ENTER RT LS	BASIC-C:RLIB2.LIB	
BASI.ENTER RT LU	BASIC-C:RLIB2.LIB	
BASI.ENTER_USING	BASIC-C:RLIB1.LIB	
BASI.ENTR_DEV_EX	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.EOF_ER_HNDL	BASIC-C:RLIB2.LIB	
BASI.EOIL	BASIC-C:RLIB2.LIB	
BASI.EOIL_EX	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.EOL	BASIC-C:RLIB2.LIB	
BASI.EOL_EX	BASIC-C:BLIB1.LIB,	
BASI.EOS_EXECUTE	BASIC-C:RLIB3.LIB,	RXSKL.REL
BASI.ERRL BASI.ERRN	BASIC-C:RLIB2.LIB BASIC-C:RLIB2.LIB	
BASI.ERRNS	BASIC-C:RLIB2.LIB BASIC-C:RLIB2.LIB	
BASI.EXCHANGE LN	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.EXECUTE1	BASIC-C:RXSKL.REL	
BASI.EXECUTE10	BASIC-C:RXSKL.REL	
BASI.EXECUTE11	BASIC-C:RXSKL.REL	
BASI.EXECUTE12	BASIC-C:RXSKL.REL	
BASI.EXECUTE13	BASIC-C:RXSKL.REL	
BASI.EXECUTE14	BASIC-C:RXSKL.REL	
BASI.EXECUTE2	BASIC-C:RXSKL.REL	
BASI.EXECUTE3 BASI.EXECUTE4	BASIC-C:RXSKL.REL	
SHOT, BABCOIDY	BASIC-C:RXSKL.REL	





Entry point	Product:Files				
BASI.G_FROM_EX	BASIC-C:BLIB1.LIB,				
BASI.G_REN_FLAGS	BASIC-C:BLIB2.LIB,				
BASI.G_STOD_FREE	BASIC-C:BLIB2.LIB,	RLIB1.LIB			
BASI.G_TO_ED	BASIC-C:BLIB1.LIB,	RLIB1.LIB			
BASI.G TO_EX	BASIC-C:BLIB1.LIB,	RLIB1.LIB			
BASI.HAS_SEC_ADR	BASIC-C:BLIB1.LIB,	BMSKL.REL,	BSSKL.REL,	RLIB2.LIB,	RXSKL.REL
BASI.HEAP_BIG_MO	BASIC-C:RLIB3.LIB	-			
BASI.HLOUTSRC	BASIC-C:BLIB1.LIB,	RLTB2 LTB			
	BASIC-C:RLIB2.LIB	KEIDE. DID			
BASI.HPIB_ABORT		DWOVI DRI	DOCKT DET		DYCHI DEI
BASI.HPIB_BD_CK	BASIC-C:BLIB1.LIB,	BMSKL.REL,	BSSKL.REL,	RLIBZ.LIB,	RXSKL.REL
BASI.HPIB_CLEAR	BASIC-C:RLIB2.LIB				
BASI.HPIB_CONFIG	BASIC-C:RLIB2.LIB				
BASI.HPIB_LLOCK	BASIC-C:RLIB2.LIB				
BASI.HPIB_LOCAL	BASIC-C:RLIB2.LIB				
BASI.HPIB PPOLL	BASIC-C:RLIB2.LIB				
BASI.HPIB REMOTE	BASIC-C:RLIB2.LIB				
BASI, HPIB SEC R	BASIC-C:BLIB1.LIB,	BMSKL REL	BSSKL REL	RLTB2 LTB	RXSKL REL
BASI.HPIB_SEC W	BASIC-C:BLIB1.LIB,				
		внакы.кец,	BOOKD. KEL,	RUIDZ.UID,	KASKL.KEL
BASI.HPIB_SPOLL	BASIC-C:RLIB2.LIB				
BASI.HPIB_TRIGGR	BASIC-C:RLIB2.LIB				
BASI.HPIB_UNCON	BASIC-C:RLIB2.LIB				
BASI.IERR	BASIC-C:RLIB2.LIB				
BASI.IF	BASIC-C:RLIB1.LIB				
BASI.INC NUM	BASIC-C:RLIB2.LIB				
BASI.INITAILIZE		BSSKL, REL			
BASI.INIT COD	BASIC-C:BLIB2.LIB,				
-	BASIC-C:RLIB2.LIB	KDIDI. HID			
BASI.INIT_EX_A					
BASI.INIT_EX_B	BASIC-C:RLIB2.LIB				
BASI.INIT_FILE	BASIC-C:BLIB1.LIB,				
BASI.INIT_GLOB	BASIC-C:BLIB1.LIB,	RLIB1.LIB			
BASI.INIT_IOCB	BASIC-C:BLIB2.LIB,	RLIB3.LIB			
BASI.INIT MEMORY	BASIC-C:BLIB1.LIB,	LBMGL.LIB,	RLIB2.LIB		
BASI.INIT NUM CH					
BASI.INIT RT	BASIC-C:RLIB2.LIB				
BASI. INIT_STOD	BASIC-C:BLIB2.LIB,	PLTB1 LTB			
_		KEIDI. DIB			
BASI.INPUT	BASIC-C:RLIB2.LIB				
BASI.INT	BASIC-C:RLIB2.LIB	_			
BASI.INTRACTIVE	BASIC-C:BLIB1.LIB,	RLIB2.LIB			
BASI.INTR_CLEAN	BASIC-C:RLIB3.LIB				
BASI.INTR_CLOSE	BASIC-C:RLIB3.LIB				
BASI.INTR GET LU	BASIC-C:RLIB3.LIB				
BASI.INT AT FLD	BASIC-C:BLIB2.LIB,	RLIB3.LIB			
BASI. INT CONST	BASIC-C:BLIB1.LIB,				
BASI.INT PARM	BASIC-C:BLIB2.LIB,				
_		KDIDJ.DID			
BASI.INVKD_W_CPU	BASIC-C:RLIB2.LIB				
BASI.IOCB_EXSTS	BASIC-C:BLIB2.LIB,	RLIB3.LIB			
BASI.IOCOUNT_EX	BASIC-C:RLIB2.LIB				
BASI.IO_LNK_ST	BASIC-C:BLIB1.LIB,	RLIB1.LIB			
BASI.ISSUE_READ	BASIC-C:BLIB1.LIB,	RLIB2.LIB			
BASI.ISSUE_WARN	BASIC-C:BLIB2.LIB,	RLIB4.LIB			
BASI.IS_HPIB	BASIC-C:BLIB1.LIB,	RLIB2.LIB			
BASI.IS_HPIB_BUS	BASIC-C:BLIB1.LIB,				
BASI.IS_INTEGER	BASIC-C:BLIB2.LIB,				
BASI.IS LU	BASIC-C:BLIB1.LIB,				
BASI.IS_OP1_0	BASIC-C:BLIB2.LIB,				
BASI.IS_OP2_0	BASIC-C:BLIB2.LIB,				
BASI.IS_RES_0	BASIC-C:BLIB2.LIB,	KLIB4.LIB			
BASI.IVAL	BASIC-C:RLIB2.LIB				
BASI.IVAL\$	BASIC-C:RLIB2.LIB				
BASI.KLDG_FL_CMP	BASIC-C:BLIB2.LIB,	RLIB3.LIB			
BASI.K_SPECIFIER	BASIC-C:BLIB1.LIB,	RLIB2.LIB			
BASI.LEN	BASIC-C:RLIB3.LIB				
BASI.LGT	BASIC-C:RLIB2.LIB				
BASI.LINE EDITOR	BASIC-C:BLIB2.LIB,	BSSKL PEL			
BASI.LINE NUM RE	BASIC-C:RLIB4.LIB				
BASI.LINE_NUM_US	BASIC-C:RLIB4.LIB	BI 100			
BASI.LIST	BASIC-C:BLIB1.LIB,				
BASI.LIST_BIN	BASIC-C:BLIB1.LIB,	RLIB2.LIB			
BASI.LIST_LINE_N	BASIC-C:RLIB1.LIB				
BASI.LLOUTSRC	BASIC-C:BLIB1.LIB,				
BASI.LL_TIMEDAY	BASIC-C:BLIB2.LIB,	RLIB4.LIB			
BASI.LOAD	BASIC-C:BLIB1.LIB,	RLIB2.LIB			
BASI.LOAD_BIN	BASIC-C:BLIB1.LIB				
BASI.LOCALIZE	BASIC-C:BLIB2.LIB,	BMSKL.REL	RLIB1.LTB		
BASI, LOCAL LATER	BASIC-C:BLIB2.LIB,				
BASI.LOCAL MSEG	BASIC-C:BLIB2.LIB,				
BASI.LOCAL_NOW	BASIC-C:BLIB2.LIB,		PLTB1 TTP		
		JOSKU, KELL,	NULLI LID		



Entry noint	Product:Files	
Entry point BASI.LOC_AND_A	BASIC-C:RLIB2.LIB	
BASI.LOC_INFO	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.LOG	BASIC-C:RLIB2.LIB	
BASI.LOGCL_CLOS	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.LOOK_SBSTR	BASIC-C:RLIB3.LIB	
BASI.LOW_LEV_ROT	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.LWC\$	BASIC-C:RLIB3.LIB	
BASI.MAKE_S_TYPE	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.MAKE_TEMP BASI.MAP	BASIC-C:BLIB1.LIB, BASIC-C:BSSKL.REL,	RLIB2.LIB RXSKL.REL
BASI.MARK_EXECUT	BASIC-C:RLIB3.LIB	KKOKI.KEI
BASI.MARK PC DBG	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.MAT_ARITH	BASIC-C:RLIB4.LIB	
BASI.MAT_ASSIGN	BASIC-C:RLIB4.LIB	
BASI.MAT_D_FUNC	BASIC-C:RLIB4.LIB	
BASI.MAT_FUNC	BASIC-C:RLIB4.LIB	
BASI.MAT_IDN BASI.MAX	BASIC-C:RLIB4.LIB BASIC-C:RLIB2.LIB	
BASI.MAX_OF_2	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.MBT	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.MBT_INDIRCT	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.MBT_VIRTUAL	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.MIN	BASIC-C:RLIB2.LIB	
BASI.MINUS	BASIC-C:RLIB2.LIB	
BASI.MINWORKSET BASI.MIN_OF_2	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB,	RLIB4.LIB RLIB4.LIB
BASI.MIN_OF_2 BASI.MK_STR_TMP	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.MOD	BASIC-C:RLIB2.LIB	
BASI.MORE_ITEMS	BASIC-C:RLIB3.LIB	
BASI.MOVE_LINE	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.MOVE_STRING	BASIC-C:RLIB3.LIB	
BASI.MOVE_TRACE_	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.MOW_DEBUG_T BASI.MULTIPLY	BASIC-C:BLIB1.LIB, BASIC-C:BLIB2.LIB,	RLIB1.LIB RLIB4.LIB
BASI.MVW	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.MVW_INDIRCT	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.MVW_VIRTUAL	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.NAME_NEW	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.NAMRS_CMPR	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.NEGATE	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.NEXT BASI.NEXT_WORD	BASIC-C:RLIB1.LIB BASIC-C:RXSKL.REL	
BASI.NORMAL_EXEC	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.NOT	BASIC-C:RLIB2.LIB	ND101.010
BASI.NOWRAP	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.NPAR	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.NST_DOF_LLU	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.NUKE_IO	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.NUM BASI.NUM_COMPARE	BASIC-C:RLIB3.LIB BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.NUM DEC	BASIC-C:RLIB3.LIB	KUID4.DIB
BASI.NUM_EQ	BASIC-C:RLIB3.LIB	
BASI.NUM_EXP	BASIC-C:RLIB4.LIB	
BASI.NUM_GE	BASIC-C:RLIB3.LIB	
BASI.NUM_GT	BASIC-C:RLIB3.LIB	
BASI.NUM_LE BASI.NUM_LET	BASIC-C:RLIB3.LIB	RLIB2.LIB
BASI.NUM_LT	BASIC-C:BLIB1.LIB, BASIC-C:RLIB3.LIB	RLIDZ.LIB
BASI.NUM_NE	BASIC-C:RLIB3.LIB	
BASI.NUM_TO_STR	BASIC-C:RLIB2.LIB	
BASI.NXT_CH_INP	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.NXT_USR_LIN	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.OBTN_AT	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.OBT_PRS_NAM BASI.OFF_END_EX	BASIC-C:BLIB2.LIB, BASIC-C:RLIB2.LIB	RLIB3.LIB
BASI.OFF ERROR	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.OFF_INTR	BASIC-C:RLIB3.LIB	
BASI.ON	BASIC-C:RLIB1.LIB	
BASI.ONES_CMPLMT	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.ON_END_EX	BASIC-C:RLIB2.LIB	
BASI.ON_ERROR	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.ON_INTR BASI.OPEN_COD	BASIC-C:RLIB3.LIB BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.OPEN_GLOB	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.OPEN_STOD	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.OPERATE1	BASIC-C:RLIB2.LIB	
BASI.OPERATE10	BASIC-C:RLIB2.LIB	

HP 1000 Software	Entry Point Directory	
Entry point	Product:Files	
BASI.OPERATE11	BASIC-C:RLIB2.LIB	
BASI.OPERATE12	BASIC-C:RLIB2.LIB	
BASI.OPERATE13	BASIC-C:RLIB2.LIB	
BASI.OPERATE14	BASIC-C:RLIB2.LIB	
BASI.OPERATE15 BASI.OPERATE2	BASIC-C:RLIB2.LIB BASIC-C:RLIB2.LIB	
BASI.OPERATE3	BASIC-C:RLIB2.LIB	
BASI.OPERATE4	BASIC-C:RLIB2.LIB	
BASI.OPERATE5	BASIC-C:RLIB2.LIB	
BASI.OPERATE6	BASIC-C:RLIB2.LIB	
BASI.OPERATE7	BASIC-C:RLIB2.LIB	
BASI.OPERATE8 BASI.OPERATE9	BASIC-C:RLIB2.LIB BASIC-C:RLIB2.LIB	
BASI.OPERATE_BUG		
BASI.OPERATOR	BASIC-C:RXSKL.REL	
BASI.OPSTK_IN_LP	BASIC-C:RLIB2.LIB	
BASI.OPSTK_PR_LP	BASIC-C:RLIB2.LIB	
BASI.OP_STACK BASI.OR	BASIC-C:RXSKL.REL BASIC-C:RLIB2.LIB	
BASI.OUT_BIN_SST	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.OVERFLOW	BASIC-C:BLIB2.LIB,	
BASI.PACK_AND_UN	BASIC-C:RLIB3.LIB	
BASI.PACK_IT_EXE	BASIC-C:RLIB3.LIB	
BASI.PACK_USING_	BASIC-C:RLIB3.LIB BASIC-C:BLIB1.LIB,	PLIB2 LIB
BASI.PARSE_FORMT BASI.PAUSE_EXECU	BASIC-C:RLIB3.LIB	KUIDZ. UID
BASI.PC_BUF	BASIC-C:RXSKL.REL	
BASI.PC_CURRENT	BASIC-C:RXSKL.REL	
BASI.PC_NEXT	BASIC-C:RXSKL.REL	
BASI.PERF_PRNT	BASIC-C:RLIB2.LIB	
BASI.PERF_READ BASI.PHYS_CLOSE	BASIC-C:RLIB2.LIB BASIC-C:BLIB1.LIB,	RLIB1. LIB
BASI.PI	BASIC-C:RLIB2.LIB	ND101.010
BASI.PLIST	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.PLIST_BIN	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.PNT_NXT_ZON	BASIC-C:RLIB2.LIB	
BASI.POINTER_TO	BASIC-C:BLIB2.LIB,	
BASI.POP_I_OP1 BASI.POP_I_OP2	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB,	
BASI.POP_I_RES	BASIC-C:BLIB2.LIB,	
BASI.POP_N_VAL	BASIC-C:BLIB2.LIB,	
BASI.POP_PST_PTR	BASIC-C:BLIB2.LIB,	
BASI.POP_STRING	BASIC-C:BLIB2.LIB,	
BASI.POP_VALUE BASI.POS	BASIC-C:BLIB2.LIB, BASIC-C:RLIB3.LIB	BMSKL.REL, RLIB4.LIB
BASI.POSNT_FILE	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.POST_COD	BASIC-C:BLIB2.LIB,	
BASI.POST_GLOB	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.POST_PARSE	BASIC-C:BSSKL.REL	
BASI.POST_STOD	BASIC-C:BLIB2.LIB,	
BASI.POS_LENGTH BASI.POS_TRANS	BASIC-C:BLIB1.LIB, BASIC-C:BLIB1.LIB,	
BASI.POWER_OF_2	BASIC-C:BLIB2.LIB,	
BASI.PREP_IOCB	BASIC-C:BLIB2.LIB,	
BASI.PRE_EXECUTE	BASIC-C:RLIB3.LIB	
BASI.PRE_PARSE	BASIC-C:BSSKL.REL	
BASI.PRINT BASI.PRINTER	BASIC-C:RLIB2.LIB BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.PRINT_DEV	BASIC-C:RLIB2.LIB	KUIDZ. DIB
BASI.PRINT_EX	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.PRINT_NUMBE	BASIC-C:RLIB1.LIB	
BASI.PRINT_USING	BASIC-C:RLIB3.LIB	
BASI.PRMPT_INPUT	BASIC-C:RXSKL.REL	
BASI.PRNT_ARRAY BASI.PRNT_DEV_EX	BASIC-C:RLIB2.LIB BASIC-C:BLIB1.LIB,	DITES LTR
BASI.PROCESS_EXE	BASIC-C:BLIB1.LIB,	
BASI.PRS_DBG_INP	BASIC-C:RLIB1.LIB	
BASI.PSH_PST_PTR	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.PST_BASE	BASIC-C:RXSKL.REL	
BASI.PST_INSERT	BASIC-C:BLIB2.LIB,	
BASI.PST_LOOKUP BASI.PST_NEW	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB,	
BASI.PSI_NEW BASI.PTINR_EOF	BASIC-C:RLIB2.LIB	
BASI.PT_CH_STRC	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.PUDA_DISPOS	BASIC-C:BLIB2.LIB,	
BASI.PUDA_NEW	BASIC-C:BLIB2.LIB,	
BASI.PULCH	BASIC-C:BLIB2.LIB,	103.010



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Entry point	Product:Files	
BASI.PURGE	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.PURGE_COD	BASIC-C:BLIB2.LIB,	
BASI.PURGE_EX	BASIC-C:BLIB1.LIB,	
BASI.PURGE_GLOB BASI.PURGE STOD	BASIC-C:BLIB1.LIB, BASIC-C:BLIB2.LIB,	
BASI.PUSHRESULT	BASIC-C:BLIB2.LIB,	
BASI.PUSH_INT_R	BASIC-C:BLIB2.LIB,	
BASI.PUSH_PTR_CO	BASIC-C:RLIB1.LIB	
BASI.PUSH_VALUE	BASIC-C:BLIB2.LIB,	
BASI.PUT_A_SND_P	BASIC-C:BLIB1.LIB,	
BASI.PUT_BUF BASI.PUT_DIS BUF	BASIC-C:BLIB1.LIB, BASIC-C:BLIB2.LIB,	
BASI.PUT DOF BUF	BASIC-C:BLIB1.LIB	
BASI.PUT_IN_SING	BASIC-C:RLIB1.LIB	
BASI.PUT_LENGTH	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.PUT_NXT_VA	BASIC-C:RLIB2.LIB	
BASI.PUT_TRANS	BASIC-C:BLIB1.LIB,	
BASI.P_REN_FLAGS BASI.P_STOD_FREE	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB,	
BASI.P TMP BASE	BASIC-C:RXSKL.REL	NEIDI-DID
BASI.P_TMP_PTR	BASIC-C:RXSKL.REL	
BASI.RAD	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.RAISE_EXCP	BASIC-C:BLIB2.LIB,	
BASI.RANDOMIZE	BASIC-C:BLIB1.LIB, BASIC-C:RLIB3.LIB	RLIB2.LIB
BASI.RANGE_BTK_T BASI.RANK	BASIC-C:RLIB3.LIB BASIC-C:RLIB2.LIB	
BASI.RDBCFPROG	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.RD_COD_D_R	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.RD_ITEMS	BASIC-C:BLIB1.LIB,	
BASI.RD_LEN_LIST	BASIC-C:BLIB1.LIB,	
BASI.READ BASI.READ_BCF	BASIC-C:BLIB1.LIB, BASIC-C:BLIB1.LIB,	
BASI.READ DEV	BASIC-C:RLIB2.LIB	
BASI.READ_GLOB	BASIC-C:BLIB1.LIB,	RLIB1.LIB
BASI.READ_PST_PC	BASIC-C:RLIB3.LIB	
BASI.READ_SRC	BASIC-C:BSSKL.REL	
BASI.READ_STOD BASI.REALLY EX	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB,	
BASI.REAL CONST	BASIC-C:BLIB1.LIB,	
BASI.REAL_PARM	BASIC-C:BLIB2.LIB,	
BASI.RECH_IOCBS	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.REC_AND_POS	BASIC-C:BLIB1.LIB,	
BASI.REC_NUM_OF BASI.REDIM ERR	BASIC-C:BLIB1.LIB, BASIC-C:BLIB2.LIB,	
BASI.REDIM_ERR	BASIC-C:RLIB4.LIB	KDID4.DID
BASI.REG_NUM_CH	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.RELEASE_BIN	BASIC-C:BLIB1.LIB	
BASI.REMOV_LINES	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.REMOV_MY_RT	BASIC-C:RLIB2.LIB	
BASI.REMOV_RT_LU BASI.REN EXECUTE	BASIC-C:RLIB2.LIB BASIC-C:BLIB1.LIB	
BASI.REPORT BUG		BSSKL.REL, RXSKL.REL
BASI.RESET_DEBUG	BASIC-C:BLIB1.LIB,	
BASI.RESET_PUDA	BASIC-C:BLIB2.LIB,	RLIB1.LIB
BASI.RESET_RANGE	BASIC-C:RLIB1.LIB	DI TD4 I ID
BASI.RESP_CHECK BASI.RESTORE	BASIC-C:BLIB2.LIB, BASIC-C:BLIB1.LIB,	
BASI.RESTORE MID	BASIC-C:RLIB1.LIB	
BASI.RESTORE_PAC	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.RETURN	BASIC-C:RLIB1.LIB	
BASI.RETURN_ASSI	BASIC-C:RLIB3.LIB	
BASI.RETURN_NUM	BASIC-C:BLIB2.LIB,	
BASI.RETURN_PU BASI.RETURN_REFE	BASIC-C:BLIB2.LIB, BASIC-C:RLIB3.LIB	KLIB3.LIB
BASI.RETURN_SLF	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.RETURN_VALS	BASIC-C:B_T12.REL	
BASI.RET_DFLT_D	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.REV\$	BASIC-C:RLIB3.LIB	
BASI.REVOK_END BASI REWIND EX	BASIC-C:RLIB2.LIB	
BASI.REWIND_EX BASI.RFLAG_SET	BASIC-C:RLIB1.LIB BASIC-C:BLIB1.LIB	
BASI.RINTR_SCHED	BASIC-C:RLIB2.LIB	
BASI.RND	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.RND_C	BASIC-C:RXSKL.REL	
BASI.RND_COUNT	BASIC-C:RXSKL.REL	
BASI.RND_D.1 BASI.RND_I_SEED	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL	

Entry point	Product:Files	
BASI.RND_X	BASIC-C:RXSKL.REL	
BASI.ROTATE	BASIC-C:RLIB2.LIB	
BASI.RPTŞ	BASIC-C:RLIB3.LIB	
BASI.RPT_DB_ERR	BASIC-C:RXSKL.REL	
BASI.RPT_EX_ERR		BSSKL.REL, RLIB1.LIB
BASI.RPT_SY_ERR	BASIC-C:BLIB2.LIB,	
BASI.RTN_FR_EX	BASIC-C:BLIB2.LIB,	
BASI.SAVE	BASIC-C:BLIB1.LIB,	
BASI.SAVE_4 BASI.SAVE TABLE	BASIC-C:BLIB2.LIB, BASIC-C:BLIB2.LIB	KLIB4.LIB
BASI.SAVE_TABLE BASI.SAV_OP	BASIC-C:RXSKL.REL	
BASI.SCANNER	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.SCHED	BASIC-C:BLIB1.LIB,	
BASI.SCRATCH	BASIC-C:BLIB1.LIB,	
BASI.SCRATCHBIN	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.SEMI_COLON	BASIC-C:RLIB2.LIB	
BASI.SEND_PROMPT	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.SEND_QUES	BASIC-C:RLIB2.LIB	
BASI.SERR	BASIC-C:RLIB2.LIB	
BASI.SETRTDBGFLG	BASIC-C:RLIB2.LIB	
BASI.SETUPADDRS	BASIC-C:RLIB4.LIB	
BASI.SETUP_IO BASI.SETUP_MAP_I	BASIC-C:BLIB1.LIB, BASIC-C:BSSKL.REL,	
BASI.SETUP N ARY	BASIC-C:BLIB2.LIB,	
BASI.SETUP_PU	BASIC-C:BLIB2.LIB,	
BASI.SETUP STEP	BASIC-C:RLIB1.LIB	
BASI.SETUP_S_ARY	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.SETUP_TRACE	BASIC-C:RLIB1.LIB	
BASI.SET_\$BINT	BASIC-C:RLIB1.LIB	
BASI.SET_BAS_SST	BASIC-C:BLIB1.LIB,	
BASI.SET_BIN_SST	BASIC-C:BLIB1.LIB,	
BASI.SET_BIT	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.SET_BRANCH_	BASIC-C:RLIB1.LIB	
BASI.SET_BREAK_E BASI.SET_BRK_EAC	BASIC-C:RLIB1.LIB BASIC-C:RLIB1.LIB	
BASI.SET FOR FIL	BASIC-C:BLIB2.LIB,	RLIB3.LIB
BASI.SET_PST_SST	BASIC-C:BSSKL.REL	
BASI.SET_RFLAG	BASIC-C:BLIB1.LIB	
BASI.SET_R_SEED	BASIC-C:BLIB2.LIB,	RLIB4.LIB
BASI.SET_STND_FI	BASIC-C:BLIB1.LIB	
BASI.SET_X_RETRN	BASIC-C:BLIB2.LIB,	
BASI.SE_LOG_LU	BASIC-C:BLIB2.LIB,	KTIR3 TIR
BASI.SGN BASI.SHIFT	BASIC-C:RLIB2.LIB BASIC-C:RLIB2.LIB	
BASI.SHORT CONST	BASIC-C:BLIB1.LIB,	RLIB2.LIB
BASI.SHORT_PARM	BASIC-C:BLIB2.LIB,	
BASI.SIN	BASIC-C:RLIB2.LIB	
BASI.SINGLE_BRK_	BASIC-C:RLIB3.LIB	
BASI.SIN_BOUND	BASIC-C:RLIB4.LIB	
BASI.SIZE	BASIC-C:RLIB2.LIB	
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BASI.SKIPR_EX	BASIC-C:RLIB1.LIB	
BASI.SM_SBSTRA	BASIC-C:RLIB3.LIB	
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BASI.WRITE_STOD BASIC-C:BLIB2.LIB, RLIB1.LIB	_		RLIB2.LIB
BASI.WRIDCFFROG BASIC-C:BLIBI.LIB, RLIBI.LIB			
	DADI. WRIDCF FROM	18, 10101, 11B,	VDIDI . DIB



Entry point Product:Files BASI.WRTENTMESS BASIC-C:RXSKL.REL BASI.WRT ITEMS BASIC-C:BLIB1.LIB, RLIB1.LIB BASI.WRT_LEN_LST BASIC-C:BLIB1.LIB, RLIB1.LIB BASI.WT COD D R BASIC-C:BLIB2.LIB, RLIB1.LIB BASIC-C:BLIB2.LIB, RLIB4.LIB BASI.XFER_RESPON BASI.XFER_TO_EX BASIC-C:BLIB2.LIB, BSSKL.REL BASI.XORBIT BASIC-C:RLIB1.LIB BASI. ^ BASIC-C:RLIB2.LIB BASIC-C:BLIB2.LIB, RLIB4.LIB BASI._ASYM BASI._BONN_2 BASIC-C:BLIB2.LIB, RLIB4.LIB BASI._COMB BASIC-C:BLIB2.LIB, RLIB4.LIB BASIC-C:BLIB2.LIB, RLIB4.LIB BASI. DFLT BASIC-C:BLIB2.LIB, RLIB4.LIB BASI._LRPL BASIC-C:BLIB2.LIB, RLIB4.LIB BASI._NTBAS BASI._TBAS BASIC-C:BLIB2.LIB, RLIB4.LIB BASIC BASIC-C:BSSKL.REL BASICSTRINGLOC Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB BASIC FIXUP RTE-A:LINK60.REL, LINKA.REL BASIC TIMER PMC: \$UTILS, UTILS.LIB BASIC TYPE C:CC2.LIB, CC3.LIB BATAB RTE-A: %MACRO BATCH RTE-A:LINKA.REL, LINKB.REL BBC.F FTN7X:%F7X1 BBLD2 Image-I:%DBBLX BBLD3 Image-II:DBBLD.REL BBMG BASIC-C: BMSKL.REL BC.CLO BASIC-C:CBASIC_CMP.LIB BC.PARM LIST BASIC-C:BCALL CDS.LIB BC.SOS BASIC-C:CBASIC_CMP.LIB BCALL BASIC-C:BCALL.LIB, BCALL_CDS.LIB BCALL.INIT BASIC-C:BCALL.LIB, BCALL_CDS.LIB BCALL VER.830122 BASIC-C:BCALL.LIB, BCALL CDS.LIB BCL02 Image-I:%DBBLX BCL03 Image-II:DBBLD.REL BCMLN RTE-A: %EDIT BCOM FTN7X:%F7X1 BCOM2 RTE-A: %MACR2 BCOM? RTE-A: %MACR3 BCOMI FTN7X:%F7X1 BCOPY RTE-A: %EDIT BCREA PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB BC_2225_DGL_STAR ODM: GRP10I.REL BC_2225_DISPLAY_ QDM:GRP10I.REL BC_2225_REAL_TO_ QDM:GRP10I.REL BC_2225__PARSE_T QDM:GRP10I.REL BC_2563_DGL_STAR QDM:GRP8I.REL BC_2563_DISPLAY_ ODM: GRP81. REL BC_2563_REAL_TO_ QDM: GRP8I.REL BC_2563__PARSE_T BC_262X_DGL_STAR QDM:GRP8I.REL QDM:GRP3I.REL BC_262X_DISPLAY_ QDM:GRP3I.REL BC_262X_REAL_TO_ ODM: GRP3I. REL BC_262X_PARSE_T QDM:GRP3I.REL BC 264X DGL STAR QDM:GRP0I.REL BC_264X_DISPLAY_ QDM:GRP0I.REL BC 264X PARSE TH QDM:GRP0I.REL BC 264X REAL TO QDM:GRP01.REL BC_268X_DGL_STAR QDM:GRP9I.REL BC_268X_DISPLAY_ ODM: GRP91.REL BC_268X_REAL_TO_ QDM:GRP9I.REL BC_268X_PARSE_T ODM: GRP91.REL BC_7470_DGL_STAR QDM:GRP21.REL BC_7470_DISPLAY_ QDM:GRP2I.REL BC 7470 PARSE TH QDM:GRP2I.REL BC_7470_REAL_TO_ QDM:GRP2I.REL BC_7475_DGL_STAR QDM:GRP6I.REL BC_7475_DISPLAY_ QDM:GRP6I.REL BC 7475 PARSE TH QDM:GRP6I.REL BC_7475_REAL_TO_ QDM:GRP6I.REL BC_7550_DGL_STAR QDM:GRP7I.REL BC_7550_DISPLAY_ ODM: GRP7I.REL BC_7550_PARSE_TH QDM:GRP7I.REL BC_7550_REAL_TO_ QDM:GRP7I.REL BC_758X_DGL_STAR ODM:GRP51.REL BC_758X_DISPLAY_ QDM:GRP51.REL BC 758X PARSE TH QDM:GRP5I.REL BC_758X_REAL_TO_ QDM:GRP51.REL



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Product:Files
Entry point
BC_9872_DGL_STAR
                      ODM:GRP1I.REL
BC 9872 DISPLAY
                      QDM:GRP1I.REL
BC_9872_PARSE_TH
                      QDM:GRP1I.REL
BC 9872 REAL TO
                      QDM:GRP1I.REL
BC 987X DGL STAR
                      ODM:GRP4I.REL
BC_987X_DISPLAY_
                      QDM:GRP4I.REL
BC_987X_PARSE_TH
                      ODM: GRP4I.REL
BC 987X REAL TO
                      QDM:GRP4I.REL
BC ANY OPTION FL
                       QDM:GRPOH.REL
BC CALC A
                       QDM:GRPOH.REL
BC CHECK_FOR LEA
                       ODM: GRPOH. REL
BC_GENERAL_GRAPH
                      ODM: GRP0H. REL
BC_INFORMATION
                       ODM: GRPOH. REL
BC PLOTTING
                       QDM:GRP01.REL, GRP101.REL, GRP11.REL, GRP21.REL, GRP31.REL, GRP41.REL, GRP51.REL,
                           GRP6I.REL, GRP7I.REL, GRP8I.REL, GRP9I.REL
BC_TERMINATE_EXE
                       QDM:GRP0I.REL, GRP10I.REL, GRP1I.REL, GRP2I.REL, GRP3I.REL, GRP4I.REL, GRP5I.REL,
                          GRP6I.REL, GRP7I.REL, GRP8I.REL, GRP9I.REL
BC_TO_2225_THINK
                       ODM:GRP10I.REL
                       QDM:GRP8I.REL
BC_TO_2563_PRINT
BC_TO_262X_TERM
                       QDM:GRP3I.REL
BC_TO_264X_TERM
                       QDM:GRP0I.REL
BC TO 268X LASER
                      QDM:GRP9I.REL
BC TO 7470A PLOT
                       QDM:GRP2I.REL
                       QDM:GRP6I.REL
BC_TO_7475A_PLOT
BC_TO_7550A_PLOT
                       ODM: GRP7I. REL
BC_TO_7580A_PLOT
                       QDM:GRP5I.REL
BC TO 9872T PLOT
                       QDM:GRP11.REL
BC_TO_9872X_PLOT
                       QDM:GRP4I.REL
                   BASIC-C:BDAT.REL
BDAT
BDCST
                  Datasafe:$RECAP
BDEV INIT
                       PMC: %BIOLB, PPBIO.REL
                  Image-II:DBBLD.REL
BDHD3
BDHDR
                 Image-I:%DBBLX
                    FTN7X:%F7X1
BDIM.F
BDNLS
                  Image-II:DBBLD.LIB, DBBLD.REL
BDNMR
                    RTE-A:$FCL2
BDTLU
                     RTE-A:$FCL2
BDTRE
                     RTE-A: SFCL1
BEFOR
                    RTE-A: $FCL1
BEGINGROUP
                    RTE-A:FSTLIB.LIB
BEGINMONITOR
                    RTE-A:MONITOR.REL
BEGINPRIORITY
                    RTE-A: MONITOR. REL
                   RTE-A:MONITOR.REL
BEGINRECEIVE
                    RTE-A: MONITOR, REL
BEGINSEND
BEGINTFTARGROUP
                     RTE-A:FSTLIB.LIB
BEGIN_EXPORT_REC Pascal:ELB.REL, MSC.LIB
BEGIN_R
                         C:CC3.LIB
BEGVO
                     RTE-A:$FCL1
BENCH
                      PMF: BENCH, REL
BEST PART
                    RTE-A: %BUILD
BETWEEN
                     RTE-A: %PRINT
BEXEC
                   BASIC-C:BEXEC.REL
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
BFILL
BFPAS
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                  DS/1K-IV:$DSLB1
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
BFSZ#
                      ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
                  DS/1K-IV:$D3KLB
                       NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
BG_CALC_A
                       ODM:%GRP0H
BG_PLOTTING
                       QDM:%GRP0I, %GRP1I, %GRP2I, %GRP3I, %GRP4I, %GRP5I
BG_TERMINATE_EXE
                       QDM:%GRP0I, %GRP1I, %GRP2I, %GRP3I, %GRP4I, %GRP5I
BG TO 262X TERM
                       ODM: %GRP3I
BG_TO_264X_TERM
                       QDM:%GRP0I
BG_TO_7470A_PLOT
                       QDM:%GRP2I
BG_TO_7580A_PLOT
                       ODM:%GRP51
BG TO 9872T PLOT
                       QDM:%GRP1I
BG_TO_9872X_PLOT
                       ODM:%GRP4I
BHEAD
                         C:CC3.LIB
BICTR
                     RTE-A: %MACR2, %MACR3
BIGDP
                     RTE-A:%RTAGN
BINARY_CMD
                      ARPA: FTP. REL
                        NS:FTP.REL
BIND
                        NS:BSD_CDS.LIB
BINDIFF
                     RTE-A:SCOM. REL
BINDPARAMETER
                     Debug: CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
BINF2
                   Image-I:%DBBLX
```

BKP. POSTCACHE

Product:Files Entry point Image-II:DBBLD.REL BINF3 RTE-A: CALLS. REL BINSEARCH RTE-A:SCOM.REL BINSTATS RTE-A: %VCTR BIT0 RTE-A: %VCTR BIT1 BIT10 RTE-A: %VCTR BIT11 RTE-A: %VCTR BIT12 RTE-A: %VCTR RTE-A: %VCTR BIT13 BIT14 RTE-A: %VCTR BIT15 RTE-A: %VCTR BIT2 RTE-A: %VCTR BIT3 RTE-A:%VCTR BIT3 SET PMC: %SCANS, SCANS.REL RTE-A: %VCTR BIT4 RTE-A: %VCTR BIT5 BIT6 RTE-A: %VCTR BIT7 RTE-A: %VCTR RTE-A: %VCTR BIT8 BIT9 RTE-A: %VCTR BITANAL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS BITMAPANALYSIS RTE-A:FVERI.REL BITMAPERROR RTE-A: FVERI.REL BITON RTE-A: MPACK. REL BITS RTE-A:WH.REL BIT_MAP C:CC.LIB, CC_E.LIB BIT MAPS C:CC.LIB, CC_E.LIB BKP.ATLOADPOINT Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP. CHECKREADY Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.CLEARCACHE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.CLOSEDB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.CLOSEFILES Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.CLSETAPEREAD Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.CLSETAPEWRIT Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.DOTAPEREAD Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.DOTAPEWRITE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.ENDOFTAPE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.GETINPUT Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.GETLINUSINFO Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.GETNEXTVOL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP. IMITATEREAD Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.IMITATEWRITE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.MOVETODCB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.NOTIFYUSER Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.ONLINETAPE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.OPENDATABASE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.OPENTAPEREAD Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP.OPENTAPEWRIT Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, BKP. PARSEPARAMS DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, BKP, PEEKBUFFER DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB BKP, POKEBUFFER Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB

Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,

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Product:Files
Entry point
                  Image-II:DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.POSTCACHE
BKP.POSTTAPEFILE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP. READBUFFER
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                 Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP.READDATABFR
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                 Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP.READFILEHDR
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.READVOLHDR
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBLOD.REL,
                          DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.READVOLHDR2
                  Image-II:DBLOD.REL
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP.REPORTERROR
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.REWINDOFFLIN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, DBSTR.REL, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP.REWINDTAPE
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP. SPACENEEDED
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.USEFMPREAD
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP.USEFMPWRITE
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.WRITEBUFFER
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.WRITEDATABFR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP.WRITEEOF
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.WRITEFILEHDR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
BKP.WRITERING
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
BKP.WRITEVOLHDR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                    RTE-A:$BIGLB, $CMDLB, $SBIGLB
BL..
                      ODM:GPLB4.LIB
BLAN
BLANC
                       QDM:GPLB4.LIB
BLANK
                    RTE-A: %EDIT, SCOM.REL
BLANKFILL
                  DSN/RJE:RJELB.LIB
                    RTE-A:$PRINT, LINK60.REL, LINKA.REL
BLANKKILL
                    RTE-A:WH.REL
BLANKPADCLBUF
                  DSN/RJE:RJEXX.REL
BLANKS
                        C:CC4.LIB
                  RTE-A:$BIGLB, $FMP, $FMPC, $PRINT, $SBIGLB, $SFMP
BLANKSTRING
BLANK_GROUP BUFF
                    QDM:%PGPE2, PGPE2.REL
                      PMF: PMFLG. REL
BLANK LINE
BLANK OR X
                      QDM:$RDBLB, RDBLB.LIB
BLANK RUN
                    RTE-A:%EDIT
BLANK_SCREEN
                      QDM:%PED04, PED04.REL
BLANK STRING
                    RTE-A:CINC.REL
                      VC+:CI.REL
BLD.X
                Datashare: %BMPG3
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
BLDCONTROLREPLYH
                       NS: RPMMN CDS.REL
BLDCREATEREPLYHD
                       NS: RPMMN CDS. REL
BLDDB
                    PMC: BLDDB.REL
BLDERRORREPLYHDR
                       NS: RPMMN CDS. REL
                  RTE-A:LINK60.REL, LINKB.REL
BLDID
BLDKILLREPLYHDR
                     NS: RPMMN_CDS. REL
BLDLENGTHREPLYHD
                       NS: RPMMN CDS. REL
BLDSONCOMPLETEHD
                       NS:RPMMN_CDS.REL
BLD DATASET
                     PMC: %RETNC, %RET C
BLD_TABLE
                      PMC: %WSBLD
BLEN
                    RTE-A: %MACRO
BLISTCODE
                   Pascal:ELB.REL, MSC.LIB
BLKMD
                       PMC: $ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
                       ODM: SESC
BLKREC
                        C:CC3.LIB
BLK COMM
                      PMC:HSTDB.REL, HST CNV.REL
BLK_COMMON
                      PMC: PTAS2.REL, PTAS4.REL, PTASK.REL
BLK HEADING
                 DSN/MRJE: FMTRA. REL
BLNK BUF
                      PMC:$ERALM, ERALM.LIB, ERALMNC.LIB
                    Pascal:UNT.REL
BLOCK
BLOCKCM
                    RTE-A: MONITOR. REL
                    RTE-A:LINK60.REL, LINKA.REL
BLOCKDATA
```

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Entry point
                  Product:Files
BLOCKNR
                   RTE-A:MONITOR.REL
                       C:CC2.LIB
BLOCKS
BLOCKTODISC
                   RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                      VC+:DDRTR CDS.REL
BLOCK DATA
                   DSN/RJE:RJEXX.REL
                      PMC:LBM1.REL, LBM10.REL, LBM3.REL, LBM4.REL, LBM7.REL, LBM8.REL, UNID.REL
BLOCK DISPLAY
BLOCK LOOK
                       PMC:HST_CNV.REL
BLOCK NUMBER
                         C:CC2.LIB
BLOCK_PROGRAM
                       PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA_C.LIB, DCTIO.REL, HST_CNV.REL, LBMAL.LIB,
                          PDLNC.LIB, PDL_C.LIB, REALNC.LIB, REAL_C.LIB, SSBKUP.REL, SSLOD.REL
BLOCK_TO_TR_SEC
                 Datasafe: %DPAIR
BLT
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                     RTE-A:%EDIT, LINDX.REL, LINK60.REL, LINKA.REL, NMSTK.LIB
BL FLUSH
                         C:CC2.LIB
BMAPPARMS
                     RTE-A: FPACK, REL
BMG.APPLYPROD
                   BASIC-C:LBMGL.LIB
BMG.ASSEMBLE
                  BASIC-C:LBMGL.LIB
BMG.CDS_OUT_FIN
                  BASIC-C:LBMGL.LIB
BMG.CDS_OUT_INIT BASIC-C:LBMGL.LIB
BMG.CDS_OUT_ROUT BASIC-C:LBMGL.LIB
BMG.CK_RELOC_FIL
                  BASIC-C:LBMGL.LIB
BMG.CLOSE_ALL_FL BASIC-C:BMSKL.REL
BMG.CONV_INT_TO BASIC-C:LBMGL.LIB
BMG.COPY CHARS
                  BASIC-C:LBMGL.LIB
BMG.CP_SCR_FILE BASIC-C:LBMGL.LIB
BMG.CREATE_INFO
BMG.CREATE_ASMB BASIC-C:LBMGL.LIB
                  BASIC-C:LBMGL.LIB
                  BASIC-C:LBMGL.LIB
BMG.CREATE SCR
                  BASIC-C:LBMGL.LIB
BMG.CR_SCR_INTER BASIC-C:BMSKL.REL
BMG.GET_RESPONSE BASIC-C:LBMGL.LIB
BMG.GOT_RUN_STR BASIC-C:LBMGL.LIB
BMG.INITIALIZE
                  BASIC-C:BMSKL.REL
BMG.INIT_IO_PKG BASIC-C:BMSKL.REL
BMG.INIT_MISC
                  BASIC-C:BMSKL.REL
BMG.INIT_SPEC_IO BASIC-C:BMSKL.REL
BMG.INTERACT_LU BASIC-C:LBMGL.LIB
BMG.INT CON
                  BASIC-C:LBMGL.LIB
BMG.LOGICAL_CLOS BASIC-C:LBMGL.LIB
BMG.MSG_TERM_LST BASIC-C:LBMGL.LIB
BMG.OPEN_CMD_FIL BASIC-C:LBMGL.LIB
BMG.OPEN ERR LU
                  BASIC-C:LBMGL.LIB
BMG.OPEN IO PATH BASIC-C:LBMGL.LIB
BMG.OUT_END_REC
                  BASIC-C:LBMGL.LIB
BMG.OUT HEAD REC
                  BASIC-C:LBMGL.LIB
BMG.OUT_ROUT_INF BASIC-C:LBMGL.LIB
BMG. PARSER
                  BASIC-C:LBMGL.LIB
BMG.PROC CMDS
                  BASIC-C:BMSKL.REL
BMG.PROC_EXIT_CM BASIC-C:BMSKL.REL
BMG.PROC_RUN_STR BASIC-C:BMSKL.REL
BMG. PROMPT
                  BASIC-C:LBMGL.LIB
BMG.PURGE_FILE
                  BASIC-C:LBMGL.LIB
BMG.PUT_4_NUM
                  BASIC-C:LBMGL.LIB
BMG.PUT_CHAR
                  BASIC-C:LBMGL.LIB
BMG.PUT_NUM
                  BASIC-C:LBMGL.LIB
BMG.PUT_STRING
                  BASIC-C:LBMGL.LIB
BMG.READ LINE
                  BASIC-C:LBMGL.LIB
BMG.REPORT_ERROR BASIC-C:LBMGL.LIB
BMG.SAME_IO_PATH
                  BASIC-C:LBMGL.LIB
BMG.SAME LU
                  BASIC-C:LBMGL.LIB
BMG.SCANNER
                  BASIC-C:LBMGL.LIB
BMG.SEND MSG
                  BASIC-C:LBMGL.LIB
BMG.SETUP_AT_TBL BASIC-C:LBMGL.LIB
BMG.SETUP MOD FL BASIC-C:LBMGL.LIB
BMG.SET_NO_ERROR BASIC-C:LBMGL.LIB
BMG.SIZOF_PARAM
                  BASIC-C:LBMGL.LIB
BMG.SND_TERM_MSG
                  BASIC-C: BMSKL, REL
BMG.UPSHIFT_CHAR
                  BASIC-C:LBMGL.LIB
BMG.WRITE_LN
                  BASIC-C:LBMGL.LIB
BMISS
                    RTE-A: %FC3
BNGDB
                  BASIC-C:SAM6.REL, SAM6C.REL, SAM_6.REL
                  Image-II:SAM6I.REL
                   Pascal:SAM6.REL
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
BNI.F
                    FTN7X:%F7X1
BODEC
                     ARPA:NSLIB.LIB, NSLIB_CDS.LIB
```

Product:Files

Entry point NS:NSLIB.LIB, NSLIB_CDS.LIB BODEC BODEC.2 ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB BODEC.3 NS:NSLIB.LIB, NSLIB_CDS.LIB Pascal:PICK.LIB, STM.REL BODY Pascal:ELB.REL, MSC.LIB BOI BOILABEL Pascal:ELB.REL, MSC.LIB Pascal:DLB.REL, MSC.LIB BOL C:CC2.LIB BOOL PMC:%SKDLB, SKDLB.LIB BOTH HALVES UP Datasafe: %RPAIR RTE-A:MAIL.REL, MAIL_CDS.REL BOUNCEFWD RTE-A:MAIL.REL, MAIL CDS.REL BOUNCEFWDC DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL BOUNDS BOUNDS_CHECK DSN/RJE:RINIT.REL BOUNDS CK RTE-A: %FORMA BP.GT Image-I:%RDBAP Image-II:RDBAP.REL BPADR RTE-A:%RTAGN BPERT RTE-A: \$FCL2 RTE-A: SLDRLN BPF.L BPFWA RTE-A: %RTAGN RTE-A:%RTAGN BPLOC BPPRINT RTE-A:LINK60.REL, LINKA.REL, LINKB.REL BPR.L RTE-A: \$LDRLN PMC:REALNC.LIB, REAL_C.LIB BPROG BPUT2 Image-I:%DBBLX Image-II:DBBLD.REL BPUT3 BRACKETS QDM:\$RDBLB, RDBLB.LIB RTE-A: %MACR2 BRAK2 BRAK3 RTE-A: %MACR3 BRAKM RTE-A:%MACR6 PMC:%USERD, USERD.REL BRANCH BRCER RTE-A:\$FCL2 RTE-A:%MACR1, %PRINO, %RTAGN, LINK60.REL, LINKA.REL BREAK BREAK3 RTE-A: %MACR3 Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL BREAKCHECK Debug: CDS_DEBUG.REL, DEBUG.REL, XDB.REL BREAKCOMMAND BREAKOUT INFO Pascal:ETC.LIB, ULB.REL Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, BREAKS XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL BREAKSTEP BREAKUP Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL BREAK AND DESTRO RTE-A:FSTLIB.LIB BREAK CHECK Pascal:ELB.REL, MSC.LIB BREAK_COUNT C:CC2.LIB BREAK_DETECTED RTE-A: TFLIB. LIB BREAK_FLAG_SET RTE-A: \$DBULB BREAK OUT Pascal:ELB.REL, MSC.LIB BREAK PROGRAM RTE-A:%BUILD BREAK SKIP LU RTE-A: \$DBULB BREAK_TABLE RTE-A:LINK60.REL, LINKA.REL, LINKB.REL BREAK UP AREC PMC:%BU000 PMC: %BU000 BREAK_UP_GREC BREVL ARPA: BREVL.REL NS:BREVL.REL RTE-A: \$FCL2 BREXC BRING PMC:LONGT.REL PMC:\$EGACC, EGACC.LIB BRING UP FLAGS BRKCK_XCALL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL BRKF. Datashare: %BMPG1 RTE-A:%EDIT BRKLN BROKN RTE-A: %MACRO ARPA: BRTRC.REL BRTRC NS:BRTRC.REL BS01 BASIC-C:BSSKL.REL BS02 BASIC-C:BSSKL.REL BS03 BASIC-C:BSSKL.REL BS04 BASIC-C:BSSKL.REL BS05 BASIC-C:BSSKL.REL BS06 BASIC-C:BSSKL.REL BS07 BASIC-C:BSSKL.REL BS08 BASIC-C:BSSKL.REL BS09 BASIC-C:BSSKL.REL BS10 BASIC-C:BSSKL.REL BASIC-C:BSSKL.REL BS11

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Product:Files
Entry point
                 BASIC-C:BSSKL.REL
BS12
                 BASIC-C:BSSKL.REL
BS13
                  BASIC-C:BSSKL.REL
BS14
                       NS:BSD_CDS.LIB
BSDLIB
                       NS:BSD_CDS.LIB
BSDLIB.1
BSDLIB.2
                       NS:BSD_CDS.LIB
BSDLIB.BSDRECV
                       NS:BSD_CDS.LIB
                       NS:BSD CDS.LIB
BSDLIB.BSDSEND
BSDLIB.GIVESOCKE
                       NS:BSD CDS.LIB
BSE.C
                    RTE-A: %MACRO
BSEARCH
                        C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                      VC+:HPC.LIB, HPC_E.LIB
BSS
                     RTE-A: %MACR2
                    RTE-A: %MACR3
BSS3
                      PMC:%SKDLB, SKDLB.LIB
BSUB1
                       PMC:%SKDLB, SKDLB.LIB
BSUB2
BSUB3
                       PMC:%SKDLB, SKDLB.LIB
BSUB4
                      PMC: %SKDLB, SKDLB.LIB
                      PMC:%SKDLB, SKDLB.LIB
BSUB5
                      PMC:%SKDLB, SKDLB.LIB
BSUB6
                      PMC:%SKDLB, SKDLB.LIB
BSUB7
                       PMC:%SKDLB, SKDLB.LIB
BSUB8
                  PCIF A-B:$ABLBC, $ABLIB
BSWAP
BTAB
                       PMC: $ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
                      QDM:$ESC
BTCNT
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
BTEMP
                  Control: $MCLIB
BTKLB
                      PMC: %BTKLB
                      PMC:%BU000, BU000.REL
BU000
               Datashare:%BMPG1
BUF.
                   RTE-A: %FMGR
BUF1
                    RTE-A: %MTEXR
BUF2
                    RTE-A: %MTEXR
BUF40
                    RTE-A: %MACRO
BUFAPPEND
                     ARPA: TELNET. REL
                       NS: TELNET, REL
BUFF3
                     RTE-A:%EDIT
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
BUFFC
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
BUFFER
                         C:CC3.LIB
                 Datashare:%BMPG2
                       PMC:Q225A.REL, Q349A.REL
                     RTE-A: %PRINO, DDRTR.REL, MPACK.REL
                      VC+:DDRTR_CDS.REL
BUFFERS
                    RTE-A:LINDX.REL
BUFFER_FILL
                  DSN/RJE:RJELB.LIB
BUFFER_IS_LOCKED
                      PMF:PSIM.REL
BUFFER_SELECT
                   Pascal:EXP.REL
BUFLN
                  Image-I:$QRYXL
                 Image-II:OUERY.LIB
BUFRS_MATCH
                  RTE-A:$DBULB, $PBULB
BUILD
                      PMC:BUILD.REL
                    RTE-A: &BUILD
BUILDADDRBOOK
                    RTE-A:RMAIL.REL
BUILDAINITMSG
                     NS: PRODC. REL
BUILDANDSENDMSG
                       NS:CONSM.REL, DSCOPY.REL
BUILDANFTGENMSG
                       NS: PRODC. REL
BUILDANFTMSG
                       NS: PRODC. REL
BUILDBITBUF
                    RTE-A:MPACK.REL
BUILDOMD
                    RTE-A:MAIL.REL, MAIL_CDS.REL
BUILDCMDSTRING
                       NS:RPMMN_CDS.REL
BUILDDEATH
                    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
BUILDDIRECTORYMS
                       NS: PRODC.REL
BUILDDOMALIAS
                     RTE-A:RMAIL.REL
BUILDDSENTRY
                    RTE-A:FSTLIB.LIB
                    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
BUILDENT
BUILDENUMCONST
                    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
BUILDFIELDS
                    RTE-A:DL.REL
                      VC+:DL_CDS.REL
BUILDFILENAME
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
BUILDFILESIZE
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
BUILDFILETYPEX
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
BUILDINFOMSG
                       NS: PRODC.REL
BUILDLNBR
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
BUILDMESSAGE
                       NS: PRODC. REL
```



Entry point BUILDMLLDRNODES BUILDMOD BUILDNAME BUILDNONCDSMAIN BUILDOFFERIMSG BUILDOFFERTMSG BUILDOUT PTNAME BUILDPAGERRS BUILDRANGE BUILDRINITMSG BUILDSEARCH BUILDSEGMENT BUILDSRCFL BUILDSTATICS BUILDSTTINDEX BUILDSUBFIELD BUILDSUBRANGE BUILDSYMBOL BUILDSYMBOLTABLE BUILDTABLES BUILDTARENTRY BUILDTBUF BUILDTYPEDEF BUILDWARNINGMSG BUILD 2250 BUILD_3497 BUILD_ADC_HLM BUILD AIN BUILD AINCMND BUILD_AOUT BUILD AREAS BUILD_AUTO_RECOR BUILD BLOCKS BUILD CLRQ MSG B BUILD_COUNT BUILD DAC BUILD_DEVICE BUILD_DEV_SCRN BUILD_DEV TBL BUILD DGL_MSG_BU BUILD DI BUILD DIN BUILD DISPLAYS BUILD_DORO BUILD DOUT BUILD_EOD BUILD ERROR BUILD ERROR MSG BUILD_ERROR_MSG1 BUILD ERR LINE1 BUILD_ERR_TABLE BUILD ETAB BUILD EXEC MSG B BUILD_FIELD BUILD FILEDESC BUILD_FMGR_RUN_P BUILD_FMP_MSG_BU BUILD_FORM_MSG_B BUILD GAIN BUILD GROUPS BUILD_HEADER_REC BUILD HIST BUILD_IMAGE_MSG_ BUILD INDEX BUILD_IO BUILD LINE BUILD LINE PTR BUILD_LISTS BUILD LLM RLM BUILD MSG BUILD_MULTI BUILD_NEWFILE_RE BUILD NEW FMP MS BUILD NLS_MSG BU BUILD_ONE BUILD OP

BUILD OPCODE

Product:Files Profile:PROFILELIB.LIB Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL RTE-A: \$ED1KA Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL NS: PRODC. REL NS: PRODC. REL VC+: %SPGET RTE-A: RDMSG. REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL NS: PRODC. REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL VC+:STGEN.REL RTE-A:FSTLIB.LIB VC+:BUILDTBUF.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL NS : PRODC . REL PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL PMC: %BIOLB, BIOLB.REL PMC:%B3497, B3497.REL PMC:%B3497, B3497.REL PMC:%B3497, B3497.REL PMC:%BU000 QDM: %PEDUT, PEDUT.REL PMC:BBLD.REL QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, PPBIO.REL PMC:\$LBMAL, LBMAL.LIB PMC:%BIOLB, PPBIO.REL QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB PMC:%BIOLB, BIOLB.REL PMC:%B3497, B3497.REL PMC:UBLD.REL PMC:%BIOLB, BIOLB.REL PMC:%B3497, B3497.REL RTE-A:%ASAVE, %CSYS PMC:%BSENC, %BSE_C, BSENC.REL, BSE_C.REL PCIF:%PCMC5, %PCMN5 PCIF:%PCMC1, %PCMN1 QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB PMC:%BU000, BU000.REL PMC: \$ERALM, ERALM.LIB, ERALMNC.LIB QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB PMC:%BIOLB, BIOLB.REL QDM:DATLB.LIB PCIF:%PCDMX QDM:\$QERLB, \$QERLC QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB PMC:%BIOLB, BIOLB.REL PMC:%BU000 RTE-A: %DSAVE PMC:%WSBLD QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB PMC:GET DSET.REL PMC:%BIOLB, PPBIO.REL PMC:\$LBMAL, LBMAL.LIB PMC: \$LBMAL, LBMAL.LIB PMC:SSBLD.REL PMC:%BIOLB, BIOLB.REL RTE-A: SDBULB, SPBULB PMC:%BIOLB, BIOLB.REL RTE-A: FSTLIB, LIB QDM: \$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB QDM:QERLB.LIB, QERLC.LIB PMC:%BIOLB, BIOLB.REL BASIC-C:CBA_2.REL BASIC-C:CBA 3.REL



Entry point Product:Files BUILD OUTPUTS PMC:%B3497, B3497.REL BUILD PASCAL MSG QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB BUILD PDSS MSG B QDM: \$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB BUILD PM RECORD QDM: PEDUT.REL BUILD PNAM PMC:NEW.REL BUILD_POINTERS PMC:%B3497, B3497.REL BUILD PRESET PMC:%BIOLB, BIOLB.REL BUILD_PROC PMC: PPBLD. REL BUILD PTOP MSG B QDM:QERLB.LIB, QERLC.LIB BUILD_PT_NAMES PMC: PPBIO. REL BUILD PT TBL PMC:%BIOLB BUILD PULSE PMC:%BIOLB, BIOLB.REL BUILD_R2D2_RUN_P PCIF:%PCDMX BUILD RECORDS QDM:%PEDUT, PEDUT.REL BUILD_REPLY_TO_U PCIF: %PCDMX BUILD_RNRQ_MSG_B QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB BUILD_SCSITAB RTE-A:VSCSI.REL BUILD_SECURITY_S QDM:PDM02.REL BUILD_SEC_TABLE RTE-A:%FORMA BUILD SENSE PMC: &BIOLB, BIOLB.REL BUILD_SLOTS PMC:%B3497, B3497.REL BUILD_SMP MSG BU QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB BUILD SUBSYSTEM PMC:SSBLD.REL BUILD_SUBSYSTEM BUILD_SYSLOG_MES BUILD_TABLE PMF: HSMPH. REL RTE-A:MPACK.REL BUILD_TABLES PMC: \$AUDOC, \$AUSKD, AUDOC.REL, AUSKD.REL BUILD_TASK PMC:%BTKLB, BUILD.REL BUILD TEMPER PMC: %BIOLB, BIOLB, REL BUILD_TEST_PATTE RTE-A: %ERTSH BUILD_TIME_LINE PMC:\$LBMAL, LBMAL.LIB BUILD TREES Pascal:ALTER.REL BUILD_TUPLE PMC:WHERE.LIB BUILD UNID PMC:%BU000, BU000.REL PMC:%BIOLB, BIOLB.REL QDM:\$QERLB, \$QERLC, QE PMC:%BIOLB, BIOLB.REL BUILD UPROG BUILD_UTIL_MSG_B QDM: \$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB BUILD VOLTAGE BUILD_WARNING_MS QDM:QERLB.LIB, QERLC.LIB BUILD_WARN_LINE1 QDM:QERLD.. RTE-A: %MACR2 QDM:QERLB.LIB, QERLC.LIB BUMP. Datashare:%BMPG3 BUMPBLOCK RTE-A:MONITOR.REL BUMPERR VC+: ACCEPT.REL, CANCEL.REL, ENABLE.REL, LP.REL, LPADMIN.REL, RLPOUT.REL BUMP_BLOCK RTE-A: SPBULB BUMP_COUNT Pascal:ELB.REL, MSC.LIB BUMP LIST LINE C X.25:XTLOG.REL BUSLU RTE-A:\$DKLIB BUSYPROCESS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS BUS_TIMEOUT PMC:%BIOLB, BIOLB.REL BV000 DGL:B0000_CDS.LIB BV004 DGL:B0004_CDS.LIB BV017 DGL:B0017_CDS.LIB BXLUEX BASIC-C: BXLUEX. REL BYE ARPA:DS3K.LIB DS/1K-IV: SD3KLB NS:DS3K.LIB RTE-A: %MDMLB BYPASSSUBSCR Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB BYT RTE-A: %MACR2 BYT3 RTE-A: %MACR3 BYTEADROF ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB BYTES_TO_ADDRESS PMF : HPMLP . REL BYTE COMP Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB BYTE_IN_ASCII PMF:HTMPP.REL BYTE_IN_EBCDIC PMF:HTMPP.REL BYTE TO HEX PMF:HPMDP.REL, HPMLP.REL, HTMPP.REL, HTMTR.REL BYTSTRINGADDRESS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS B_CHECK4_SPECIFI QDM:%DATOE, DATOE.REL B_LABEL C:CC2.LIB C C:CC.LIB, CC_E.LIB C\$DPS RTE-A:%RTAGN C\$MS# RTE-A: %RTAGN C\$MSP RTE-A: %RTAGN C\$SC# RTE-A:%RTAGN C\$SCP RTE-A: %RTAGN



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Entry point	Product:Files
C\$TBL	RTE-A: %RTAGN
C.07	Multipnt:%DVR07
C.??	FTN7X:\$FCLBA
C.BFS	FTN7X:SFCLBA
C.BIN	FTN7X:\$FCLBA
C.BUF	DS/1K-IV:%OPERL
	Datashare: %BMPG1
	NS: *OPERL
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, &COMND, &FMGR
C.BUX	RTE-A: %FMGR
C.DCB	FTN7X: \$FCLBA
C.DCP	FTN7X: \$FCLBA
C.DLM	Datashare: %BMPG1
0.211	RTE-A: * FMGR
C FEWA	
C.EFWA	FTN7X:\$FCLBA
C.ELWA	FTN7X: \$FCLBA
C.EMA	FTN7X:\$FCLBA
C.ENT	C:CCOMP2.LIB
C.FCB	FTN7X:\$FCLBA
C.FID	FTN7X:\$FCLBA
C.FWA	FTN7X: \$FCLBA
C.HLK	FTN7X: \$FCLBA
C.IFD	FTN7X: \$FCLBA
C.IFS	FTN7X:\$FCLBA
C.LNK	FTN7X:\$FCLBA
C.LST	FTN7X:\$FCLBA
C.LWA	FTN7X:\$FCLBA
C.NAM	FTN7X:\$FCLBA
C.NLS	FTN7X:%FX000
C.OK	RTE-A: %MACR3
C.P30	FTN7X: \$FCLBA
C.P31	FTN7X: \$FCLBA
C.PGN	FTN7X:\$FCLBA
C.PGOFST	FTN7X:\$FCLBA
C.PR1	FTN7X:\$FCLBA
C.REC	
	FTN7X: \$FCLBA
C.S.CLEARMARKS	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
	VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
C.S.PUTATEND	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
	VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
C.SAU	FTN7X:\$FCLBA
C.SAV	FTN7X:\$FCLBA
C.SC0	FTN7X:\$FCLBA
C.SC1	FTN7X:\$FCLBA
C.SCR	FTN7X:\$FCLBA
C.SOURCE DIR	FTN7X: \$FCLBA
C.SOURCE_DS	FTN7X: \$FCLBA
C.SOURCE EXT	FTN7X:\$FCLBA
C. SOURCE NAME	FTN7X:\$FCLBA
C.SOURCE SC	
C.SOOKCE_SC	ETNITY . CECTER
C TAB	FTN7X: \$FCLBA
C. TAB	Datashare: %BMPG1
	Datashare:%BMPG1 RTE-A:%FMGR
C.TTY	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA
C.TTY C.WDOFST	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA FTN7X:%FCLBA
C.TTY C.WDOFST C1	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA FTN7X:%FCLBA C:CC.LIB, CC_E.LIB
C.TTY C.WDOFST	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA FTN7X:%FCLBA
C.TTY C.WDOFST C1 C1H.L C1LOCK	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA FTN7X:%FCLBA C:CC.LIB, CC_E.LIB RTE-A:%LDRLN PMC:DBANC.LIB, DBA_C.LIB
C.TTY C.WDOFST C1 C1H.L	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA FTN7X:%FCLBA C:CC.LIB, CC_E.LIB RTE-A:%LDRLN
C.TTY C.WDOFST C1 C1H.L C1LOCK	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA FTN7X:%FCLBA C:CC.LIB, CC_E.LIB RTE-A:%LDRLN PMC:DBANC.LIB, DBA_C.LIB
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK	Datashare: RTE-A: FTN7X: FTN7X: FCLBA C:CC.LIB, CC_E.LIB RTE-A: LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK	Datashare: RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA C:CC.LIB, CC_E.LIB RTE-A:%LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB RTE-A:%LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK	Datashare:%BMPG1 RTE-A:%FMGR FTN7X:%FCLBA C:CC.LIB, CC_E.LIB RTE-A:%LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A:%LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB Datashare:%BMPG1
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: *BMPG1 RTE-A: \$FMGR
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB Datashare: *BMPG1 RTE-A: \$FMGR DS/1K-IV: *DVA65
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB C:CCMP2.LIB Datashare: *BMPG1 RTE-A: \$FMGR DS/1K-IV: *DVA65 DS/1K-IV: *DVA66
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: *BMPG1 RTE-A: \$FMGR DS/1K-IV: *DVA65 DS/1K-IV: *DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: *BMPG1 RTE-A: \$FMGR DS/1K-IV: *DVA65 DS/1K-IV: *DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: *BMPG2
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: *BMPG1 RTE-A: \$FMGR DS/1K-IV: *DVA65 DS/1K-IV: *DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: *BMPG1 RTE-A: \$FMGR DS/1K-IV: *DVA65 DS/1K-IV: *DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: *BMPG2
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS	Datashare: %BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: %BMPG1 RTE-A: \$FMGR DS/1K-IV: %DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: %BMPG2 RTE-A: DDRTR.REL
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA65 CA66 CABS CACHE	Datashare: *BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: *BMPG1 RTE-A: \$FMGR DS/1K-IV: *DVA65 DS/1K-IV: *DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: *BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS CACHE CACHECOMMON	Datashare: %BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C:CCOMP2.LIB Datashare: %BMPG1 RTE-A: \$FMGR DS/1K-IV: %DVA65 DS/1K-IV: %DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A: \$COM.REL
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS CACHE CACHECOMMON CACHEDINFO	Datashare: %BMPG1 RTE-A: %FMGR FTN7X: %FCLBA C: CC.LIB, CC_E.LIB RTE-A: %LDRLN PMC:DBANC.LIB, DBA_C.LIB C: CC.LIB, CC_E.LIB RTE-A: %LDRLN PMC:DBANC.LIB, DBA_C.LIB C: CC.LIB, CC_E.LIB RTE-A: %LDRLN PMC:DBANC.LIB, DBA_C.LIB C: CCOMP2.LIB, DBA_C.LIB C: CCOMP2.LIB, DBA_C.LIB Datashare: %BMPG1 RTE-A: %FMGR DS/1K-IV: %DVA65 DS/1K-IV: %DVA65 DS/1K-IV: %DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: NAMED.REL RTE-A: NAMED.REL
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS CACHE CACHECOMMON CACHEDINFO CACHERSPONSE CACHER	Datashare: #BMPG1 RTE-A: \$FMGR FTN7X: \$FCLBA C: CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB PMC:DBANC.LIB, DBA_C.LIB C: CC.LIB, CC_E.LIB RTE-A: \$LDRLN PMC:DBANC.LIB, DBA_C.LIB C: CCOMP2.LIB, DBA_C.LIB C: CCOMP2.LIB Datashare: #BMPG1 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: #BMPG2 RTE-A: \$DRTR.REL VC+:DDRTR_CDS.REL RTE-A: NAMED.REL RTE-A: NAMED.REL RTE-A: NAMED.REL RTE-A: NAMED.REL
C.TTY C.WDOFST C1 C1H.L C1LOCK C1UNLOCK C2 C2H.L C2LOCK C2UNLOCK C9S CA CA65 CA66 CABS CACHE CACHECOMMON CACHEDINFO CACHERESPONSE	Datashare: %BMPG1 RTE-A: %FMGR FTN7X: %FCLBA C: CC.LIB, CC_E.LIB RTE-A: %LDRLN PMC:DBANC.LIB, DBA_C.LIB C: CC.LIB, CC_E.LIB RTE-A: %LDRLN PMC:DBANC.LIB, DBA_C.LIB C: CC.LIB, CC_E.LIB RTE-A: %LDRLN PMC:DBANC.LIB, DBA_C.LIB C: CCOMP2.LIB, DBA_C.LIB C: CCOMP2.LIB, DBA_C.LIB Datashare: %BMPG1 RTE-A: %FMGR DS/1K-IV: %DVA65 DS/1K-IV: %DVA65 DS/1K-IV: %DVA66 RTE-A: \$BIGLB, \$MATH, \$SBIGLB Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: NAMED.REL RTE-A: NAMED.REL

Entry point Product:Files Datashare:%BMPG1 CAD. RTE-A:%FMGR CAD.F FTN7X:%F7X2 CAD.L RTE-A: SLDRLN CADD RTE-A:\$BIGLB, \$MATH, \$SBIGLB CALCBLOCKAD RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS CALCULATECONSUME NS: PRODC.REL NS: CONSM. REL CALCULATEFILEORD CALCULATEPROGRES NS: PRODC. REL CALCULATE_CHECK_ BASIC-C:CBASIC_CMP.LIB, CBA_2.REL, CBA_3.REL CALCULATE_CTD_BL RTE-A:TFLIB.LIB CALCULATE_REGRES QDM:%GRP0B, GRP0B.REL CALC_APP_COVER PMC:%LBMAL, LBMAL.LIB CALC_CKSUM_OF_ST Datapair:DPAIR.LIB CALC_DEAD2_LIMIT PMC:\$LBMAL, LBMAL.LIB CALC_DEAD_LIMIT PMC:\$LBMAL, LBMAL.DIE CALC_DEAD_LIMIT PMC:\$LBMAL, LBMAL.DIE CALC_DEST_NAME RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP CALC_DEST_NAME CODS__\$SBGCDS, \$SCDS CALC_DIG_PARMS PMC:\$LBMAL, LBMAL.LIB CALC_DIG_PARMS2 PMC:\$LBMAL, LBMAL.LIB CALC_ELASPED PMC:\$KDLB, SKDLB.LIB CALC_ELASPED PMC:\$KDLB, SKDLB.LIB CALC_ENTRY PMC:%LBM11, LBM11.REL CALC_ENTRY FRO: DELTAY, LA CALC_HEADER_CHEC RTE-A: \$DBULB CALC_HEADER_REC_ Datapair:DPAIR.LIB CALC_INFO_FILE_C Datapair:DPAIR.LIB CALC_INTERVAL PMC:\$UTILS, UTILS.LIB CALC LENGTH PMC:SSTRT.REL
 CALC_LENGTH
 PMC:SSTRT.REL

 CALC_LEVEL
 PMC:\$AUSKD, AUSKD.REL

 CALC_LINE
 PMC:\$LBM11, LBM11.REL

 CALC_LOOP
 PMC:\$AUSKD, AUSKD.REL

 CALC_OFFSET
 PMC:\$AUSKD, AUSKD.REL

 CALC_PROTECTION
 RTE-A:FSTLIB.LIB

 CALC_SYS_LENGTH
 PMC:SSTRT.REL

 CALC_WEIGHT
 PMC:SSTRT.REL

 CALC_WEIGHT
 PMC:SSTRT.REL

 CALENDAR
 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP

 VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

 CALIBRATE
 PMC:\$SIOLB, SIOLB.REL
 CALIBRATE PMC: \$SIOLB CALIB_MCL Control: \$MCLIB PMC:%SIOLB, SIOLB.REL CALL. RTE-A:%FMGR CALL? RTE-A: %MACR1 CALLC RTE-A: %MACR1 CALLCHAIN_COMMON Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL CALLEDBYDOOPF RTE-A: %MACR1 CALLER RTE-A:LINK60.REL, LINKB.REL CALLERID Datashare:%BMPG2 RTE-A: DDRTR, REL VC+:DDRTR CDS.REL CALLERLEVEL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL CALLM RTE-A: CALLM. REL CALLO C:CCOMP2.LIB CALLOC C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB CALLRUNTIME Pascal:ELB.REL, MSC.LIB CALLS RTE-A:CALLS.REL CALLSKEYWD RTE-A:CALLS.REL CALLSSTUFF RTE-A:CALLS.REL Pascal:STF.REL Pascal:STP.REL CALLSTDFUNC CALLSTDPROC CALL_BACKUP CALL_DECPC RTE-A:TF.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB CALL DL RTE-A: TF. REL CALL_DL_FOR_FC_F RTE-A:TF.REL CALL_FC_RESTORE RTE-A:TF.REL RTE-A:TF.REL CALL GET_COMMAND RTE-A: TF. REL CALL_LH RTE-A:TF.REL CALL_PARSE_COMMA RTE-A:TF.REL CALL_RESTORE RTE-A:TF.REL CAM. I Datashare:%BMPG1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, \$COMND, \$FMGR CAM.O DS/1K-IV:%OPERL

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Entry point
                    Product:Files
CAM.O
                Datashare:%BMPG1
                         NS: &OPERL
                      RTE-A:$BIGLB, $SBIGLB, $SYSLB, &COMND, &FMGR
CAMS.
                  Datashare:%BMPG1
                      RTE-A:%FMGR
                      RTE-A:MAIL.REL, MAIL_CDS.REL
CANBEPOSTMASTER
CANCEL
                      RTE-A:$DBULB, $PBULB
                       VC+:CANCEL.REL
CANCELIF
                        VC+:LPSCHED.REL
CANCELJOBS
                        VC+:RLPDAEMON.REL
                       VC+:RLPOUT.REL
CANCELROS
                    VC+:CANCEL.REL
CANCELSTUFF
CANCEL_TRANSACTI QDM:DATUI.ELIB
RTE-A:TFLIB.LIB
CANCELSTUFF
CANT_INC_FIELD_H BASIC-C:CBA_2.REL, CBA_3.REL
                   Image-I:%DBDSX
CAPC2
CAPCHECK
                  Datashare:%BMPG2
                      RTE-A:DDRTR.REL
                        VC+:DDRTR_CDS.REL
CAPCHECKRTNERR Datashare: %BMPG2
                      RTE-A:DDRTR.REL
                        VC+:DDRTR CDS.REL
CAPS
                      RTE-A:NM.REL
CAR.F
                      FTN7X:%F7X2
CARDIDENT
                      RTE-A: %MODEM
CARDSTATUS
                    RTE-A:VSCSILIB.REL

    CARD_FAILURE
    PMF:HSMPH.REL, PMFLG.REL

    CARD_STAT
    X.25:XINFA.REL, XNFEF.REL

    CARD_STATUS
    X.25:LAPBV.REL

    CASEFOLD
    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP

    CASE_ALLOC
    C:CC2.LIB

                     X.25:XINIT.REL
PMF:HSMPH.REL, PMFLG.REL
CASE_COMMAND Datapair:PAIR.REL
CASE_LIST
                          C:CC2.LIB
CATALTHDR
                      RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
CATATONIC_PSI DSN/RJE:RJEXX.REL
CATDI
                    Image-I:%DBMS
                   Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB,
                             DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
CATHOST
                         VC+: RLPDAEMON. REL
CATI
                    Image-I:%DBMS
                   Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                             DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
CATINDEX
                         VC+:SECURITY.REL
CATR
                    Image-I:%DBMS
                   Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                             DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
CATSB
                      RTE-A: %EDIT
CAUSE_DIAG
                      X.25:GENPK.REL
CB00
                   BASIC-C:CBA 1.REL
CB01
                    BASIC-C:CBA_1.REL
CB02
                    BASIC-C:CBA_1.REL
CB03
                    BASIC-C:CBA 1.REL
CB04
                   BASIC-C:CBA_2.REL
CB05
                    BASIC-C:CBA 2.REL
                   BASIC-C:CBA_2.REL
CB06
CB07
                  BASIC-C:CBA_3.REL
CB08
                   BASIC-C:CBA_3.REL
CB09
                    BASIC-C:CBA 3.REL
CB65
                 DS/1K-IV:%DVB65
CBASIC
                  BASIC-C:CBA_1.REL
CBCOM
                      RTE-A: %RTAGN
CBLKS
                      RTE-A: *MAPS
CBP.L
                     RTE-A: $LDRLN
CBR.F
                      FTN7X:%F7X2
CBT
                      RTE-A:LINDX.REL, LINK60.REL, LINKA.REL
CBYTE
                 Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                             DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                      RTE-A: %EDIT, NMSTK.LIB
CC4 BREAK
                          C:CC4.REL
                      RTE-A: $FCL1
CCACL
CCD.F
                      FTN7X:%F7X2
CCLEN
                      RTE-A:FSTLIB.LIB
CCO.F
                      FTN7X:%F7X2
CCOL
                      RTE-A:%MACR1, %MACR6
CCONTROL
                    Control:$MCLIB
CCOS
                      RTE-A:$BIGLB, $MATH, $SBIGLB
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Entry point	Product:Files
Entry point CCR	C:CC.LIB, CC_E.LIB
CCSIZ	RTE-A:\$FCL1
CCT.F	FTN7X: * F7X2
CC_1F_CHECK_FOR_	QDM: GRP1F.REL
CC_1F_CONVT_NUM_	QDM:GRP1F.REL
CC_2225_DGL_STAR	QDM:GRP10G.REL
CC_2225_DISPLAY_	QDM:GRP10G.REL
CC_2225_REAL_TO_	QDM:GRP10G.REL
CC_2225_TICK_IT	QDM:GRP10G.REL
CC_2563_DGL_STAR	QDM:GRP8G.REL
CC_2563_DISPLAY_	QDM: GRP8G. REL
CC_2563_REAL_TO_	QDM: GRP8G.REL
CC_2563_TICK_IT	QDM: GRP8G.REL
CC_262X_DGL_STAR	QDM: GRP3G. REL
CC_262X_DISPLAY_	QDM: GRP3G. REL
CC_262X_REAL_TO_	QDM: GRP3G. REL
CC_262X_TICK_IT	QDM:GRP3G.REL
CC_264X_DGL_STAR	QDM:GRP0G.REL
CC_264X_DISPLAY_	QDM:GRPOG.REL
CC_264X_REAL_TO_ CC_264X_TICK_IT	QDM:GRP0G.REL QDM:GRP0G.REL
CC 268X_DGL STAR	QDM: GRP9G. REL
CC_268X_DISPLAY_	QDM: GRP9G. REL
CC_268X_REAL_TO_	QDM:GRP9G.REL
CC_268X_TICK_IT	QDM:GRP9G.REL
CC_7470_DGL_STAR	QDM: GRP2G. REL
CC 7470 DISPLAY	QDM:GRP2G.REL
CC_7470_PARSE_TH	QDM:GRP2G.REL
CC_7470_REAL_TO_	QDM: GRP2G. REL
CC_7470_TICK_IT	QDM:GRP2G.REL
CC_7475_DGL_STAR	QDM:GRP6G.REL
CC_7475_DISPLAY_	QDM:GRP6G.REL
CC_7475_PARSE_TH	QDM:GRP6G.REL
CC_7475_REAL_TO_	QDM:GRP6G.REL
CC_7475_TICK_IT	QDM: GRP6G.REL
CC_7550_DGL_STAR	QDM: GRP7G.REL
CC_7550_DISPLAY_	QDM:GRP7G.REL
CC_7550_PARSE_TH	QDM:GRP7G.REL
CC_7550_REAL_TO_	QDM: GRP7G.REL
CC_7550_TICK_IT	QDM:GRP7G.REL
CC_758X_DGL_STAR CC_758X_DISPLAY	QDM:GRP5G.REL QDM:GRP5G.REL
CC_758X_PARSE_TH	QDM: GRP5G. REL
CC_758X_REAL_TO_	QDM: GRP5G. REL
CC_758X_TICK_IT	QDM: GRP5G.REL
CC 9872_DGL STAR	QDM:GRP1G.REL
CC_9872_DISPLAY_	QDM:GRP1G.REL
CC 9872 PARSE TH	QDM:GRP1G.REL
CC 9872 REAL TO	QDM:GRP1G.REL
CC_9872_TICK_IT	QDM:GRP1G.REL
CC_987X_DGL_STAR	QDM:GRP4G.REL
CC_987X_DISPLAY_	QDM:GRP4G.REL
CC_987X_PARSE_TH	QDM:GRP4G.REL
CC_987X_REAL_TO_	QDM: GRP4G. REL
CC_987X_TICK_IT	QDM:GRP4G.REL
CC_ANY_OPTION_FL	QDM:GRPOF.REL
CC_CALC_A	QDM:%GRPOF, GRPOF.REL
CC_CALC_B	QDM:%GRP1F, GRP1F.REL
CC_CHECK_FOR_LEA	QDM: GRPOF. REL
CC_EXEC_ERROR	QDM: GRPOF. REL
CC_GENERAL_GRAPH	QDM:GRPOF.REL QDM:%GRPOF, GRPOF.REL
CC_INFORMATION CC_MAKE_A_DOUBLE	QDM: GRPOF. REL
CC PLOTTING	QDM:SGRF0F.KED QDM:%GRP0G, %GRP1G, %GRP2G, %GRP3G, %GRP4G, %GRP5G, GRP0G.REL, GRP10G.REL,
00_12011100	GRP1G.REL, GRP2G.REL, GRP3G.REL, GRP4G.REL, GRP5G.REL, GRP5G.REL, GRP6G.REL, GRP7G.REL,
	GRP8G.REL, GRP9G.REL
CC_TERMINATE_EXE	QDM:%GRP0G, %GRP1G, %GRP2G, %GRP3G, %GRP4G, %GRP5G, GRP0G.REL, GRP10G.REL,
	GRP1G.REL, GRP2G.REL, GRP3G.REL, GRP4G.REL, GRP5G.REL, GRP6G.REL, GRP7G.REL,
	GRP8G.REL, GRP9G.REL
CC_TO_2225_THINK	QDM: GRP10G. REL
CC_TO_2563_PRINT	QDM: GRP8G. REL
CC_TO_262X_TERM	QDM:%GRP3G, GRP3G.REL
CC_TO_264X_TERM	QDM:%GRP0G, GRP0G.REL
CC_TO_268X_LASER	QDM:GRP9G.REL
CC_TO_7470A_PLOT	QDM:%GRP2G, GRP2G.REL
CC_TO_7475A_PLOT	QDM: GRP6G.REL
CC_TO_7550A_PLOT	QDM:GRP7G.REL



Entry point	Product:Files
CC_TO_7580A_PLOT	QDM:%GRP5G, GRP5G.REL
CC_TO_9872T_PLOT	QDM:%GRP1G, GRP1G.REL
CC_TO_9872X_PLOT	QDM:%GRP4G, GRP4G.REL
CD010	PMC:%Q349B, Q349B.REL
CD01A	PMC:%Q225B, Q225B.REL
CD020	PMC: %Q349B, Q349B.REL
CD02A	PMC:%Q225B, Q225B.REL
CD030	PMC:%Q349C, Q349C.REL
CD03A	PMC:%Q225C, Q225C.REL
CD04A	PMC:%Q225C, Q225C.REL
CD050	PMC:%Q349C, Q349C.REL
CD060	PMC:%Q349D, Q349D.REL
CD10A	PMC:%Q225D, Q225D.REL
CD110	PMC:%Q349E, Q349E.REL
CD115	PMC:%Q349E, Q349E.REL
CD11A	PMC:%Q225D, Q225D.REL
CD120	PMC:%Q349F, Q349F.REL
CD130	PMC: %Q349F, Q349F.REL
CD13A	PMC:%Q225E, Q225E.REL
CD14A	PMC: %Q225E, Q225E.REL
CD15A	PMC:%Q225G, Q225G.REL
CD16A_INPUTS	PMC:%Q225F, Q225F.REL
CD16A_OUTPUTS	PMC:%Q225F, Q225F.REL
CD1ST	RTE-A:%EDIT
CDA	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
CDAID	PMC:%PTAS3, PTAS3.REL
CDBST	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
CDCB1	RTE-A: %RTAGN
CDE.C	RTE-A: %MACRO
CDESC	RTE-A:FSTLIB.LIB
CDI	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CDI.F	FTN7X:%F7X1
CDINFO	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
CDITA	Image-I:%DBMS
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
CDIV	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
	RTE-A:\$BIGLB, \$MATH, \$SBIGLB Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CDI_COMMON	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CDI_COMMON CDPREP	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR
CDI_COMMON CDPREP CDS	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2
CDI_COMMON CDPREP CDS CDSGINFO	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
CDI_COMMON CDPREP CDS CDSGINFO CDSHD	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
CDI_COMMON CDFREF CDS CDSGINFO CDSHD CDSMAILSTUFF	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL
CDI_COMMON CDFREF CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL
CDI_COMMON CDFREF CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CDI_COMMON CDFREF CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS	<pre>Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAIL1K_LIB	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB	<pre>Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL ARPA:FTPSV.REL</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD	<pre>Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB ARPA:FTPSV.REL NS:FTPSV.REL</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB ARPA:FTFSV.REL NS:FTPSV.REL RTE-A:\$EDIT
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD	Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTPSV.REL RTE-A:&EDIT ARPA:FTP.REL
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD	Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTPSV.REL NS:FTPSV.REL RTE-A:&EDIT ARPA:FTP.REL
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CECTD	Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBCCDS, \$CCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB ARPA:FTPSV.REL RTE-A:&EDIT ARPA:FTP.REL NS:FTP.REL RTE-A:\$FCL1
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD	Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB ARPA:FTFSV.REL NS:FTPSV.REL NS:FTP.REL NS:FTP.REL NS:FTP.REL RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CECTD	<pre>Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB ARPA:FTFSV.REL NS:FTPSV.REL RTE-A:\$EDIT ARPA:FTP.REL NS:FTP.REL RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAIL1K_LIB CDUP_CMD CDVR5 CD_CMD CECTD CEIL	Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBCCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB ARPA:FTPSV.REL NS:FTPSV.REL RTE-A:\$EDIT ARPA:FTP.REL NS:FTP.REL RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDUP_CMD CDVR5 CD_CMD CECTD CEIL	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTFSV.REL NS:FTFSV.REL RTE-A:\$EDIT ARPA:FTP.REL NS:FTP.REL RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SECDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTPSV.REL NS:FTPSV.REL RTE-A:\$EDIT ARPA:FTP.REL RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$LDRLN</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTPSV.REL NS:FTPSV.REL NS:FTP.REL RTE-A:\$PT.REL NS:FTP.REL RTE-A:\$FCL1 C.HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$PCL1 RTE-A:\$PCL1 RTE-A:\$PCNN RTE-A:\$PCNN RTE-A:\$PCNN RTE-A:\$PRINO</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL MS:FTPSV.REL RTE-A:CDS_MAILIK.LIB ARPA:FTFSV.REL RTE-A:\$DIT ARPA:FTPSV.REL RTE-A:\$PT.REL NS:FTP.REL RTE-A:\$PCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$PCL1 RTE-A:\$P</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTER CENTERSTRING	<pre>Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:SDSLDR RTE-A:WMACR2 RTE-A:WMACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL NS:FTPSV.REL RTE-A:STPSV.REL NS:FTPSV.REL RTE-A:\$EDIT ARPA:FTP.REL NS:FTP.REL RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$DRIN RTE-A:STCL1 RTE-A:\$DRIN RTE-A:STCL1 RTE-A:\$PRIN0 RTE-A:DL.REL VC+:DL_CDS.REL</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTER CENTERSTRING CER.F	<pre>Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTPSV.REL RTE-A:\$CS_MAILIK.LIB RTE-A:\$CS_MAILIK.LIB RTE-A:\$FPSV.REL RTE-A:\$FPSV.REL RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$FCL1 RTE-A:\$FCL2 RTE-A:\$FCL2 RTE-A:\$FCL2 RTE-A:\$FCL2 RTE-A:\$FCL2 RTE-A:\$FCC1 RTE-A:\$FCC1 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$FCC2 RTE-A:\$</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_CMD_CHEK CDS_CMD_CHEK CDS_CMD_CHEK CDS_CMD_CMD CDVR5 CD_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTERSTRING CER.F CEXP	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:SDSLDR RTE-A:SMACR2 RTE-A:KMACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTFSV.REL NS:FTPSV.REL RTE-A:\$EDIT ARPA:FTFV.REL RTE-A:SPCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:SFCL1 RTE-
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDUP_CMD CDVR5 CD_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTERSTRING CER.F CEXP CF1.F	<pre>Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:SDSLDR RTE-A:WACR2 RTE-A:WACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBLIB RTE-A:CDS_MAILIK.LIB ARPA:FTPSV.REL NS:FTPSV.REL RTE-A:\$PSV.REL RTE-A:\$PSV.REL RTE-A:\$PCLIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:SFCLI RTE-A:SF</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAIL1K_LIB CDUP_CMD CDVR5 CD_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTERSTRING CER.F CEXP CF1.F CF2.F	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:SDSLDR RTE-A:WACR2 RTE-A:MACR2 RTE-A:MACR2 RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:MAILSUBS_CDS_LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAILIK.LIB ARPA:FTFSV.REL NS:FTPSV.REL RTE-A:SFCLI C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:SFCLI C:HPC.LIB, HPC_B.LIB RTE-A:SFCLI RTE-A:SFCLI RTE-A:SLDRIN RTE-A:SLDRIN RTE-A:SLDRIN RTE-A:DL.REL VC+:DL_CDS.REL FTN7X:\$F7XS
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTERSTRING CER.F CEXP CF1.F CF2.F CFC.F	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LINK60.REL, LINKA.REL, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL, DEBUGA.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB, XDB.LIB RTE-A:CDS_MAIL1K.LIB ARPA:FTPSV.REL NS:FTPSV.REL RTE-A:\$EDIT ARPA:FTP.REL RTE-A:\$FCL1 C.HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:SFCL1 RTE-A:SFCL1 RTE-A:SFCL1 RTE-A:SPCL1
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CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDVR5 CD_CMD CDVR5 CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTER CENTERSTRING CER.F CEXP CF1.F CF2.F CFC.F CF1LE_REC_LENGTH CFLD1	<pre>Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A.\$DSLDR RTE-A.\$MAILSUBS_CDS_LINKA.REL, LINKB.REL VC+\$SBGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A.*MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A.*LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, XDB.LIB RTE-A.*LINK60.REL, LINKA.REL, LINKB.REL RTE-A.*LINK60.REL, LINKA.REL, LINKB.REL RTE-A.*LINK60.REL, LINKA.REL, LINKB.REL RTE-A.*LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A.*LINK60.REL, LINKA.REL NS: PTPSV.REL RTE-A.*CDS_MAILIX.LIB ARPA:FTTFSV.REL NS:FTPSV.REL RTE-A.*SFCLI C.HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A.*SFCLIB RTE-A.*SFCLIB.LIB RTE-A.*SFCLIB. SASIG-C:CBASIC_CMF.LIB BASIC-C:CBASIC_CMF.LIB</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDUPS CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTER CENTERSTRING CER.F CEXP CF1.F CF2.F CF2.F CF2.F CF2.F CF2.F CF2.F CF2.F CF1LE_REC_LENGTH CFLD1 CFLD2	<pre>Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$MACR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC:\$SGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL NET-A:LINK60.REL, LINKA.REL NS:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL RTE-A:HCST, KEL NS:FTP.REL NS:FTP.REL RTE-A:\$CLIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$CCLIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$CCLIB, HPC_E.CUB, HP</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_DEBUGA_LIB CDS_MAILIK_LIB CDUP_CMD CDUPS CD_CMD CECTD CEIL CEMAG CEN.L CENTER CENTER CENTERSTRING CER.F CEXP CF1.F CF2.F CF2.F CF2.F CF2.F CF2.F CF2.F CF2.F CF1LE_REC_LENGTH CFLD1 CFLD2	<pre>Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$DSLDR RTE-A:\$DSLDR RTE-A:\$DSLDR RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC:\$SGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, NDB.LIB RTE-A:LINK60.REL, LINKA.REL NS:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL RTE-A:\$DIT ARPA:FTP.REL NS:FTP.REL RTE-A:\$PCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:\$PCL1 RTE-A:\$PCL2</pre>
CDI_COMMON CDPREP CDS CDSGINFO CDSHD CDSMAILSTUFF CDSON CDSTRACEBACK CDS_CMMDS CDS_CMMD_CHEK CDS_CMMD_CHEK CDS_CMD_CHEK CDS_CMD_CHEK CDS_CMD_CHEK CDS_CMD_CHEK CDS_CMD_CHEK CDS_CMD_CHEK CDYR5 CD_CMD CDVR5 CD_CMD CECTD CEIL CENTER CENTER CENTERSTRING CER.F CEXP CF1.F CF2.F CF1.F CF2.F CF1LE_REC_LENGTH CFLD1 CFLD2 CFMOD	<pre>Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:SDSLDR RTE-A:SURCR2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC-:SBGCDS, SCDS, SSBGCDS, SSCDS RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, MAIL_CDS.REL RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL NS:FTPSV.REL RTE-A:SFCLI RTE-A:SFCLI C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:SFCLI RTE-A:SFTLIB. RTE-A:SFTLIB.LIB BASIC-C:CBASIC_CMP.LIB BASIC-C:CBASIC_CMP.LIB BASIC-C:CBASIC_CMP.LIB BASIC-C:CBASIC_CMP.LIB ARFA:INETD.REL</pre>

Product:Files Entry point RTE-A:\$FCL2 CFRCH C:CCOMP2.LIB CFREE PMC:LBM1.REL, LBM11.REL, PFBAL.REL, PFBPS.REL CFRMS_WORK_AREA RTE-A:\$FCL2 CFRSL RTE-A:\$FCL2 CFRST CFWSY RTE-A:%RTAGN DS/1K-IV:%DVG67 CG67 RTE-A: %MACR1 CGLOB CG_EXPR BASIC-C:CBA_2.REL, CBA_3.REL CG_EXPRESS BASIC-C:CBA_2.REL, CBA_3.REL CG_SEXPR BASIC-C:CBA_2.REL, CBA_3.REL CG_SEXPR BASIC-C:CBA_2.REL, CBA_3.REL CG_STMT BASIC-C:CBA_2.REL CGT.F FTN7X:%F7X2 CHAIN_NEXT_PROCE DSN/RJE:ROUTE.REL CHALKBOARD PMC:LBM1.REL, LBM10.REL, LBM3.REL, LBM4.REL, LBM7.REL, LBM8.REL, UNID.REL CHAN RTE-A: %EXEC CHANGEBFLRU RTE-A: %EDIT RTE-A:%MSGM RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
 VC+:;BGCDS, \$CDS, \$SBGCDS, \$SCDS

 CHANGELISTFILE
 Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL

 CHANGENAME
 RTE-A:LINK60.REL, LINKA.REL

 CHANGEOPENCLRU
 RTE-A:*MSGM

 CHANGETIMEOUT
 RTE-A:*MSITOR.REL

 CHANGE_DS
 RTE-A:FSTLIB.LIB
 CHANGE_FS_REAL PMC.%LBM5, LBM5.REL CHANGE_FS_REAL PMC.%LBM5, LBM5.REL CHANGE_FS_REAL PMC:%LBM5, LBM5.REL PMC:%LBM5, LBM5.REL CHANGE_FS_REAL CHANGE_FS_RSTTGR PMC:%LBM5, LBM5.AL CHANGE_LIMITS RTE-A:%EDIT RTE-A:%EDISLB, \$SBIGLB, \$SYSLB CHANGE_PC RTE-A:%BIGLB, \$SYSLB PMC:%LBM5, LBM5.REL CHANGE_SUBPRAM PMC:OVIE2.REL CHANGE_SUBFART PMF: PMFLG.REL CHANGE TIMEOUT PMC: \$UTILS, MHLNC.LIB, UTILS.LIB CHANGE_TIMEOUT PMC:SUTILS, MH CHANGE_TO_TAR_NA RTE-A:FSTLIB.LIB CHANGE_USER_FILE VC+: GRUMP, REL
 CHANGE_USEK_FILE
 CONSIGNED RECONSIGNED

 CHANGE_WORD
 RTE-A:MPACK.REL

 CHANNEL_IDENTIFI
 X.25:GENPK.REL

 CHAR
 FTN7X:%F7X1
 X.25:GENPK.REL, XTLOG.REL CHAR6_SHRTINT_CO X.25:XTLOG.REL CHARFILL RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP CHARIS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP CHARSMATCH CHARS_COMPARE Datapair:DPAIR.LIB CHARTS_SET_UP QDM:%GRP0J, %GRP1F, GRP1F.REL CHAR_ARRAY C:CC2.LIB, CC3.LIB CHAR CHECK C:CC2.LIB RTE-A:TFLIB.LIB CHAR_IN_STRING CHAR_SIGNED C:CONFIG.REL CHBUF RTE-A:LINK60.REL, LINKA.REL CHCKB Pascal:MNU.REL, MSC.LIB CHCKI Pascal:ETC.LIB, ULB.REL CHCKS Pascal:ETC.LIB, ULB.REL CHDB QDM:CHDB.REL CHECK C:CC4.LIB Pascal:MNU.REL, MSC.LIB ODM: SRMTLB, RMTLB, LIB X.25:X25LB.LIB CHECK37 RTE-A:LINK60.REL, LINKB.REL CHECKABLE_SCALAR Pascal:ETC.LIB, ULB.REL CHECKBITS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS CHECKBOUNDS Pascal:ETC.LIB, ULB.REL CHECKBOUNDS CHECKCATNAME RTE-A: %MSGM CHECKCDS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB CHECKCODELOC Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB CHECKCOUNT RTE-A: %FSCON CHECKDS Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL CHECKDSPW Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL CHECKEXTENTS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS CHECKFILEDESC RTE-A: %MSGM CHECKEMPERROR ARPA: FMTRC. REL



Entry point Product:Files CHECKFMPERROR NS: FMTRC. REL CHECKFMPWRITEERR ARPA: FMTRC. REL NS: FMTRC. REL CHECKFOREXTERNAL ARPA: TELNET. REL NS:DSCOPY.REL, PRODC.REL, TELNET.REL RTE-A: FPACK.REL CHECKHEAP CHECKINTEGRITY DSN/MRJE:MRLOG.REL CHECKLIMIT RTE-A:LINK60.REL, LINKA.REL CHECKLIMITD RTE-A:LINK60.REL, LINKA.REL CHECKMAILSYS RTE-A:WH.REL RTE-A:MAIL.REL, MAIL_CDS.REL CHECKNSSTATES ARPA:NSINF.REL NS:NSINF.REL CHECKOLDFLAGS Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL CHECKONMEM RTE-A: %MSGM CHECKOPEN RTE-A: %MSGM CHECKOPTIONSCOMM ARPA: FMTRC.REL NS: FMTRC. REL CHECKOSTAT RTE-A:%EXER, %EXER1 CHECKSAM DS/1K-IV:%DSLIN NS:%DSLIN CHECKSCHEDLU RTE-A: %MODEM CHECKSEMANTICS ARPA:NSINIT.LIB NS:NSINIT.LIB CHECKSUM Pascal:ALTER.REL RTE-A:LINK60.REL, LINKA.REL CHECKSUM8 RTE-A: DOWNLOAD. REL CHECKTAG Datashare:%BMPG2 RTE-A: DDRTR. REL VC+:DDRTR CDS.REL CHECKTIME ARPA: EVMON. REL NS: EVMON. REL CHECK ACTION PMC:%DPCFG, DPCFG.REL CHECK_AHEAD PMC:%PI, PI.REL PMC: \$MELNC, \$MEL C, \$MFLNC, \$MFL C, \$MHLNC, MELNC.LIB, MEL C.LIB, MFLNC.LIB, CHECK AND MOVE MFL_C.LIB, MHLNC.LIB ODM: SFLIBL CHECK AREA PMC: %BU000 CHECK ARG ENTRY BASIC-C:CBA_1.REL CHECK_ARG_LIST BASIC-C:CBA 1.REL QDM: &DBMEN, DBMEN.REL CHECK A QUEUE CHECK BREAK RTE-A:\$PBULB, TFLIB.LIB CHECK_BREAK_FLAG RTE-A: \$DBULB CHECK_BREAK_NO_H RTE-A:TFLIB.LIB CHECK_CARD X.25:X1NFA.REL, LINKB.REL CHECK_CDS RTE-A:LINK60.REL, LINKB.REL CHECK_CDS RTE-A:LINK60.REL, LINKB CHECK_CHARS BASIC-C:CBASIC_CMP.LIB CHECK_CNVRT_DONE PMC:%CONF1, CONF1.REL CHECK_COM_INFO BASIC-C:CBASIC CMP.LIB CHECK_CONFG PMC:CONF3.REL CHECK_CONNECT PMC:%SALM, SAL PMC: %SALM, SALM.REL CHECK CONNECTION ARPA: FTP. REL NS: FTP. REL PMC:SAVR.REL CHECK_CONTENTION CHECKCR RTE-A:LINK60.REL, LINKB.REL CHECK_DATE PMC:%HISL1, HISL1.REL CHECK DEBUG QDM: %DAT0A CHECK_DESC_FILE QDM:QCNLB.LIB BASIC-C:CBASIC2.REL CHECK DIMS CHECK_DONE VC+: %OUTPT CHECK_ENV ARPA:NRINIT.REL NS:NRINIT.REL CHECK_EXCESS_PAR ARPA: FTP. REL NS: FTP. REL CHECK_FC_CHUNK_B RTE-A:TFLIB.LIB RTE-A: TFLIB. LIB CHECK_FC_CHUNK_H CHECK_FORMATS Datasafe: %DPAIR CHECK_FORMS_ERRO QDM:%PEDIT, %PGPED, PEDIT.REL CHECK FOR ALIAS VC+:CIENV.REL, CIENVNC.REL CHECK_FOR_DBMEN QDM:%FIXER, FIXER.REL CHECK_FOR_DUPLIC QDM: PGPE3.REL CHECK FOR DUPS QDM:ROLL.REL CHECK FOR EOF QDM:\$DATLB, DATLB.LIB CHECK_FOR_ERROR QDM: %PDMUT, %PDSYS, PDM02.REL, PDSYS.REL CHECK_FOR_EXISTI VC+:%SP



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Product:Files Entry point CHECK FOR FILE D RTE-A: \$DBULB CHECK_FOR_K_OPTI RTE-A: TFLIB. LIB CHECK_FOR_LEADIN QDM: %GRP0A, %GRP0B, %GRP0C, %GRP0D, %GRP0F, %GRP0H, %GRP0J, %GRP1F, %GRP1F, %GRP2C, \$GRP3C, \$GRP4C, \$GRP5C, GRP0A.REL, GRP0C.REL, GRP10C.REL, GRP1C.REL, GRP2C.REL, GRP3C.REL, GRP4C.REL, GRP5C.REL, GRP6C.REL, GRP7C.REL, GRP8C.REL, GRP9C.REL CHECK FOR NFS BASIC-C:CBA 1.REL CHECK_FOR_SHUTDO QDM:%PGPED, PGPED.REL CHECK_FOR_TYPES BASIC-C:RLIB4.LIB CHECK_FOR_VALID_ QDM:GRP0F.REL CHECK_FULLTIMES PMC:%RETNC, %RET_C, %SKDLB, SKDLB.LIB CHECK_FUNCTION_S QDM:%PDM02, PDM02.REL PMC: &BU000, &LBM10, LBM10.REL CHECK GROUP PCIF G-M:%GMDN, GMDN.REL CHECK_HEADER CHECK HEALTH PMC:\$LBMAL, LBMAL.LIB CHECK HELP FILE QDM:DATOE.REL CHECK_ID_PRPGNS QDM:DBMEN.REL CHECK_IMAGE_STAT Image-II:DBSPL.REL RTE-A: %ARSTR CHECK IT CHECK_LAD PMC:\$LBMAL, LBMAL.LIB CHECK LIMITS PMC: %SKOLB, SKOLB.REL CHECK_LINES PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB PMC:\$DPCFG, DPCFG.REL CHECK LIST CHECK_LOCAL_LINK RTE-A:NMGR.REL PCIF:%PCDMX CHECK_LU QDM: %PDMUT, PDM02.REL X.25:XINFA.REL, XNFEF.REL CHECK MATCH RTE-A:LINK60.REL, LINKA.REL CHECK MUX CARDS PMC:%BIOLB, BIOLB.REL CHECK NC VC+:%SP CHECK_NETWORK_ER VC+:VCPMT_MAIN.REL, VCPMT CHECK_NET_AND_PO X.25:X25DS.LIB, X25LB.LIB VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE CHECK_OK_TO_PULL QDM:%PULL0, PULLX.LIB CHECK OPTIONS PMF: HTMPP. REL CHECK OUT PMC:%DPCFG, DPCFG.REL PMC:%SKOLB, SKOLB.REL CHECK_OUTPUTS CHECK_OUT_TAPE RTE-A: FSTP. REL CHECK_OVERFLOW_S BASIC-C:CBA_2.REL, CBA_3.REL CHECK_PACKFMT BASIC-C:CBASIC_CMP.LIB, CBA_2.REL CHECK_PARAMS BASIC-C:CBA_1.REL CHECK PARAM PTR BASIC-C:CBA 1.REL CHECK_POINT Image-II:DBMON.LIB, DBRBR.REL, DBRFR.REL CHECK POINTS PMC:%USERD, USERD.REL CHECK_PROG_STAT PCIF:\$PCLBC, \$PCLIB CHECK_PULSE_DATA PMC: %BIOLB, BIOLB.REL CHECK_RECORD_AND BASIC-C:BDAT.REL CHECK_REMOTE_LIN RTE-A:NMGR.REL CHECK REPEAT PMC: %AUSKD, AUSKD.REL CHECK_SAVR PMC: %MONTR, MONTR.REL CHECK_SCRATCH_FI RTE-A: TFLIB. LIB CHECK_SEC ARPA:NSTRC.REL NS:NSTRC.REL CHECK SETDCB RTE-A: %MSGM CHECK SHAPES BASIC-C:RLIB4.LIB CHECK_SHAPES_PTR BASIC-C:RLIB4.LIB CHECK_SIZE PMC:SDATA.REL CHECK_SPECIAL DSN/MRJE:FMTRA.REL CHECK_STATUS PMC:SLBMAI. SC CHECK_STATUS PMC:\$LBMAL, %SIOLB, LBMAL.LIB, SIOLB.REL CHECK_STATUS_ALT PMC:\$LBMAL, LBMAL.LIB CHECK STRAPS RTE-A: %CKTRM CHECK_ST_ENTRY BASIC-C:CBASIC CMP.LIB CHECK SUBS PMC: CONF3.REL CHECK SUM AND WR BASIC-C:BDAT.REL CHECK_SYSTEM RTE-A:NM2.REL, NMGR.REL CHECK_SYS_ERROR PMC.CTPUT CHECK_TAPE_NUMBE RTE-A:TFLIB.LIB CHECK TASK PMC:\$LBMAL, LBMAL.LIB CHECK_TBUFF RTE-A:%EDIT CHECK THAT ENTRY QDM:%GETNM CHECK_THE_LU_DES QDM:%GRP0A, GRP0A.REL CHECK THE REQUES QDM: %SDOWN CHECK TIME PMC: %HISL1, HISL1.REL CHECK_TIMES PMC:SSLOD.REL BASIC-C:CBASIC_CMP.LIB, CBA_2.REL CHECK USING CHECK WIDTH BASIC-C:BSSKL.REL CHECK_WORK_QUEUE ODM: DBMEN. REL RTE-A:LINK60.REL, LINKA.REL CHEO CHGMSGDIR RTE-A:MAIL.REL, MAIL_CDS.REL

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Entry point
                   Product:Files
CHG DEV HSI
                       PMC:LBMAL.LIB
CHG_DEV_SCAN
                       PMC:$LBMAL, LBMAL.LIB
CHG DEV STATUS
                       PMC:$LBMAL, LBMAL.LIB
CHG_REFRESH_SCAN
                       PMC:$LBMAL, LBMAL.LIB
CHG REFRESH SECS
                       PMC:$LBMAL, LBMAL.LIB
CHK.X
                 Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
CHKBFLRU
                     RTE-A: %MSGM
CHKBLIST
                     RTE-A: %MSGM
CHKBS
                    Pascal:ETC.LIB, ULB.REL
CHKDELETEDCB_BUF
                     RTE-A:%MSGM
                     RTE-A: VSCSILIB. REL
CHKDEVFLAG
CHKDI.F
                     FTN7X:%F7X1
CHKDIR
                     RTE-A: %MSGM
CHKID
                     RTE-A:$DKLIB
CHKLU
                 Data Link: $DLLIB
CHKOPENCLRU
                     RTE-A: %MSGM
CHKPDIR
                     RTE-A: %MSGM
CHKREQUIREDFRAMS
                     RTE-A: %MSGM
CHK_ENOUGH_ROOM_
                       QDM:%PULL2, PULLX.LIB
                       QDM:%ARCUT, %QCNFG, ARCUT.REL, QDMDB.REL, ROLL.REL
CHK FORMS ERROR
CHK_INVALID_DATE
                       QDM:%ARCLB, %PGPE2, %PULL, ARCLB.LIB, DATOF.REL, PGPE2.REL, PULL.REL, QCNLB.LIB
CHK LLIST
                       PMC:SKDLB.LIB
CHK_ROOM_FOR_REC
                       QDM: %PULL1
CHNCLEAR
                   Control:$MCLIB
CHNGPR
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
CHNSTORE
                   Control:$MCLIB
CHINXCT
                   Control: $MCLIB
CHOOSEANFTORANFT
                        NS: PRODC. REL
                     RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
CHOOSEFOLDER
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CHOPIT
CHOPTREE
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
CHOP CHOP
                       PMC:$LBMAL, LBMAL.LIB
CHOP_IT
                       QDM:%GRPOF, GRPOF.REL
CHUNK
                     RTE-A: %MACR6
                       QDM:%GRP0J, %GRP1F, GRP1F.REL
CH_CALCULATIONS
                     RTE-A:CINC.REL
CI
CI.RETURNSTATUS
                     RTE-A:%IS
CI30
                  Datasafe:%DVI30
CIALOGOF
                       VC+:CIALOGOF.REL
CIBREAKFLAG
                     RTE-A:$CRLIB, CINC.REL
                       VC+:CI.REL, CROUT.LIB
CIC.2
                     RTE-A: %EXEC
CICOMAT
                     RTE-A:$CRLIB
                       VC+ CROUT LIB
CICOMC2
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMCL
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMCO
                     RTE-A:SCRLIB
                       VC+:CROUT.LIB
CICOMCOMMON
                     RTE-A:$CRLIB, CISUBNC.REL
                       VC+:CISUB.REL, CROUT.LIB
CICOMCR
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMCRDIR
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMDC
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMDL
                     RTE-A: $CRLIB
                       VC+:CROUT.LIB
CICOMIN
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMMC
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMMO
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMOWNER
                     RTE-A:$CRLIB
                       VC+: CROUT. LIB
CICOMPROT
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CICOMPU
                     RTE-A:SCRLIB
                       VC+:CROUT.LIB
CICOMRP
                     RTE-A: SCRLIB
                       VC+:CROUT.LIB
CICOMUNPU
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
```

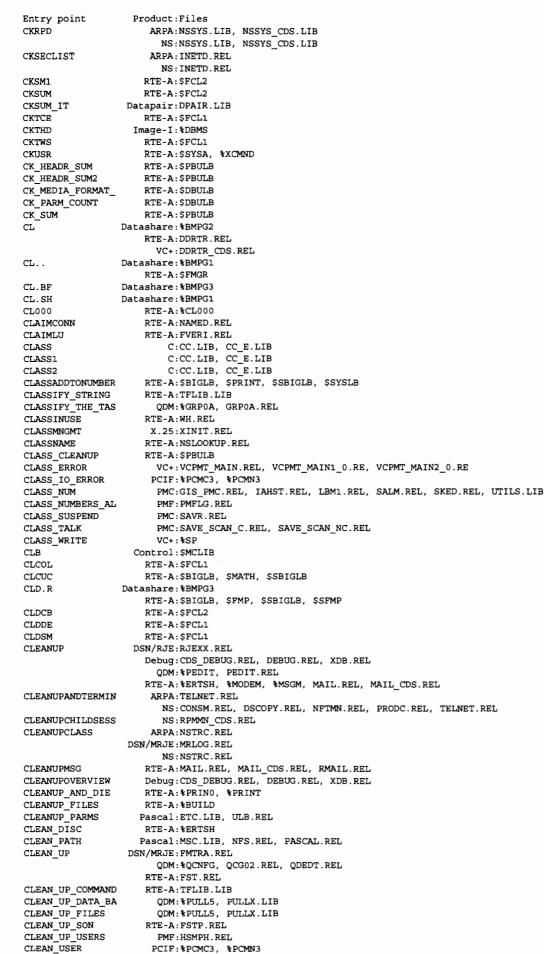
CKROO

Image-I:%DBMS, *DBUP

```
Entry point
                   Product:Files
CICOMWD
                     RTE-A:SCRLIB
                       VC+:CROUT.LIB
CICROUTMSG
                     RTE-A: %CR000
                       VC+:%CR000
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
CILAD
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
CILST
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
CIMSG
                     RTE-A:%CI000
                       VC+:CI.R000
CINDEX
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                       VC+:DDRTR CDS.REL
CINSK
                     Pascal:ETC.LIB, ULB.REL
CIO.F
                     FTN7X:$F7XCS
CIREPORTERR
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
CISI.F
                     FTN7X:%F7X2
CISUB
                       VC+:CISUB.REL
CISUBMSG
                     RTE-A:CISUB.R000
CISUBNC
                     RTE-A:CISUBNC.REL
CITA
                   Image-I:%DBMS
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
CITEMPBUFFER
                     RTE-A:$CRLIB
                       VC+:CI.REL, CROUT.LIB
CIX
                     RTE-A:%CIX
CIXMSG
                     RTE-A: %CX000
                       VC+:CIX.R000
CIX STRING ERR
                     RTE-A:%CIX
                       VC+:CIX.REL
CI_DCBS
                     RTE-A:$CRLIB, CINC.REL, CISUBNC.REL
                       VC+:CI.REL, CIENV.REL, CIENVNC.REL, CISUB.REL, CROUT.LIB
CI_FMPREPORTERR
                     RTE-A: $CRLIB
                       VC+:CROUT.LIB
CI JUNK
                     RTE-A:$PBULB, %ARSTR, %ASAVE
CI_STRING_ERR
                     RTE-A:CINC.REL
                       VC+:CI.REL
CI_SYSTEM
                         C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC E.LIB
CK.ID
                 Datashare:%BMPG3
CK.NM
                     RTE-A:$FMGR
CK.SM
                 Datashare: %BMPG3
                     RTE-A:$FMGR
CKADDRBOOK
                     RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
CKADDRESSBOOKS
                     RTE-A:MAIL.REL, MAIL CDS.REL
CKADOMAIN
                     RTE-A:RMAIL.LIB
CKAMP
                     RTE-A: %MACR1
CKBKS
                     RTE-A: %MACR1
CKBRK
                    RTE-A:$FCL2, WH.REL
CKCAT_MCL
                   Control: $MCLIB
CKCFC MCL
                   Control:$MCLIB
CKDEST
                      VC+:LP.REL
CKDHD
                  Image-I:%DBMS
CKDOMAINALIAS
                    RTE-A:RMAIL.LIB
CKEYS
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
CKFHD
                   Image-I:%DBMS
CKGNC MCL
                   Control: $MCLIB
CKGRP
                     RTE-A:%FC0
CKIFPROG
                       VC+:LPSCHED.REL
CKLEN
                       VC+:GRLIB.LIB, GRUMP.REL
CKLOG
                     RTE-A:$SYSA, %ERLOG
CKLU1
                   Image-I:%DBMS, *DBUP
CKLU8
                   Image-I:%DBMS, *DBUP
CKLVL
                   Image-I:%DBMS, *DBUP
CKMSC
                 Datashare:%BMPG3
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
CKNAM
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
CKNAME
                       VC+:GRLIB.LIB, GRUMP.REL
CKNASSING
                     RTE-A: $BIGLB, $SBIGLB, $SYSLB
CKNMR
                     X.25:X25DS.LIB, X25LB.LIB
CKP50
                   Image-I:%DBMS, *DBUP
CKP51
                   Image-I:%DBMS
CKPRM_MCL
                   Control:$MCLIB
CKREC
                     RTE-A:LINK60.REL, LINKA.REL
```

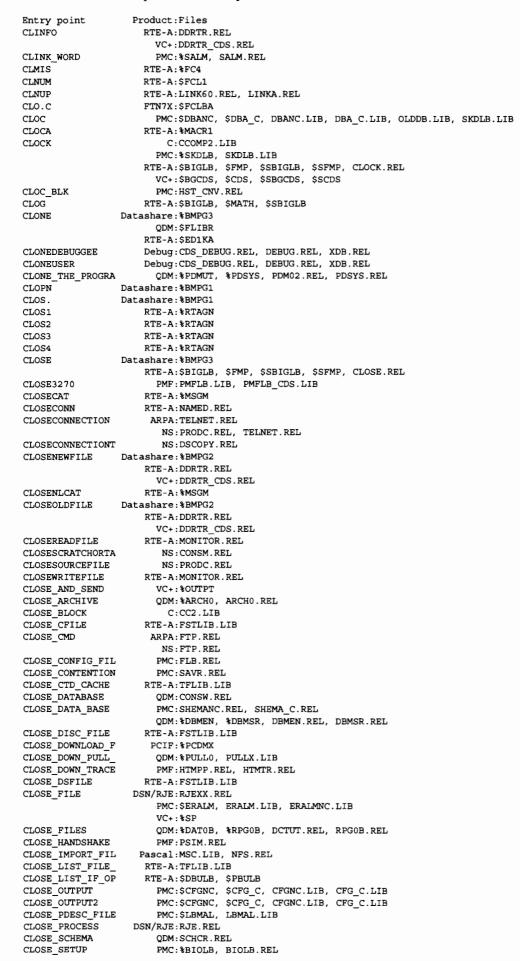
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Entry point
                   Product:Files
                   BASIC-C:CDS_IB_XX.REL, IB_XX.REL
CLEAR
                        PMC: $ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
                        ODM:SESC
                      RTE-A:$BIGLB, $FCL1, $HPIB, $SBIGLB
CLEARALLBREAKS
                     Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
CLEARBITMAP
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CLEARBREAK
                Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
RTE-A:$BIGLB, $FMPC, $SBIGLB, $SFMP
CLEARBRKCMD
CLEARBUFFER
                       VC+:DDRTR_CDS.REL
CLEARC
                     RTE-A: FSTLIB. LIB
                   RTE-A:VSCSI.REL
CLEARCACHE
CLEARCOMMAND Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
CLEARCOMMANDFIEL NS:DSCOPY PET
CLEARCDSSEGBREAK Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                  RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
CLEAREMA
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
CLEARFLAG
                     RTE-A:VSCSILIB.REL
CLEARGLOBALDEFAU
                       NS:DSCOPY.REL
                   RTE-A:FSTLIB.LIB
CLEARLULOCKS
CLEAROPENFLAG Datashare: %BMPG2
                     RTE-A:DDRTR.REL
                        VC+:DDRTR_CDS.REL
                       PMC: $SIOLB, SIOLB.REL
CLEAR 2250
CLEAR_884_PC
                  PCIF G-M:GMDN.REL
CLEAR ACCT INFO
                  RTE-A:$BIGLB, $SBIGLB, $SYSLB
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                       PMC:%LBM11, LBM11.REL
CLEAR ALARM COM
                       PMC:%SKDLB, SKDLB.LIB
CLEAR ALARM DA
CLEAR_ALARM_DO
                      PMC:%SKDLB, SKDLB.LIB
CLEAR ALARM L
                       PMC:%SKDLB, SKDLB.LIB
CLEAR_ALARM_O
                       PMC:%SKDLB, SKDLB.LIB
CLEAR ALL UNPROT
                      PMF:PSIM.REL
CLEAR_AREA
                RTE-A: $PBULB
                       PMC: %DPCFG, DPCFG.REL
CLEAR_CACHE
CLEAR_CLUSTER_EN PMF:PSIM.REL
CLEAR_DELTAS PMC:$EGACC, EGACC.LIB
CLEAR_DEVICE_ENT PMF:PSIM.REL
CLEAR DICT
                       PMC:WHERE.LIB
CLEAR_DICT PMC:WHERE.LIB
CLEAR_DIR_FILE RTE-A:FSTLIB.LIB
CLEAR_DOPE C:CC2.LIB
                    C:CC2.LIB
CLEAR ERROR
                       QDM:%PEDIT
                  FTN7X:%F7X1
FTN7X:%F7X1
CLEAR F.E
CLEAR_F.EM
CLEAR F.R
                     FTN7X:%F7X1
CLEAR_F.VDM
                     FTN7X:%F7X1
CLEAR FIELDS
                       PMC:OVIE2.REL
CLEAR_FLUSH_CIO RTE-A:$FSTA
CLEAR_FORMS_KEYS PMC:0VIE1.REL
CLEAR_F_KEYS PMC:$CFGNC, $CFG_C, CFGNC.LIB, CFG_C.LIB
CLEAR_F_KEYS
CLEAR GROUP
                       PMC: %DPCFG, DPCFG.REL
                  FTN7X:%F7X1
CLEAR_ITEM
                  VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
CLEAR_LAN_CLASS_
CLEAR LINE
                      PMC:LOADNC.LIB, LOAD_C.LIB
                     RTE-A:VSCSI.REL
                    QDM:$QCNLB, QCNLB.LIB
PMF:PSIM.REL
CLEAR MESSAGE LI
CLEAR ORDER PACK
CLEAR_OUTBUF
                     RTE-A: %EXER
CLEAR OVERLAP
                    RTE-A: &ARSTR
CLEAR_PARM_BUFFE
                      VC+:%SP
CLEAR_SCREEN
                     RTE-A:VSCSI.REL
CLEAR STACK
                      QDM:$DATLB, DATLB.LIB
CLEAR_STATUS_FLA
                     RTE-A:TFLIB.LIB
                    VC+: %SP
CLEAR STRING BUF
CLEAR_SYSLOG
                       PMF: PMFLG.REL
CLEAR_USER_KEYS
                       PMC:%OVIEW, OVIEW.REL
CLEAR_WACK_ACK_O
                       PMF:PSIM.REL
CLEN
                     RTE-A:$ED1KA
CLEOF
                   Image-I: %OURYX
CLETR
                     RTE-A:%FC0
CLFRM
                     RTE-A:$FCL2
CLGOF
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
CLGON
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
CLIAA
                     RTE-A: $FCL1
CLIND
                     RTE-A: SFCL2
```

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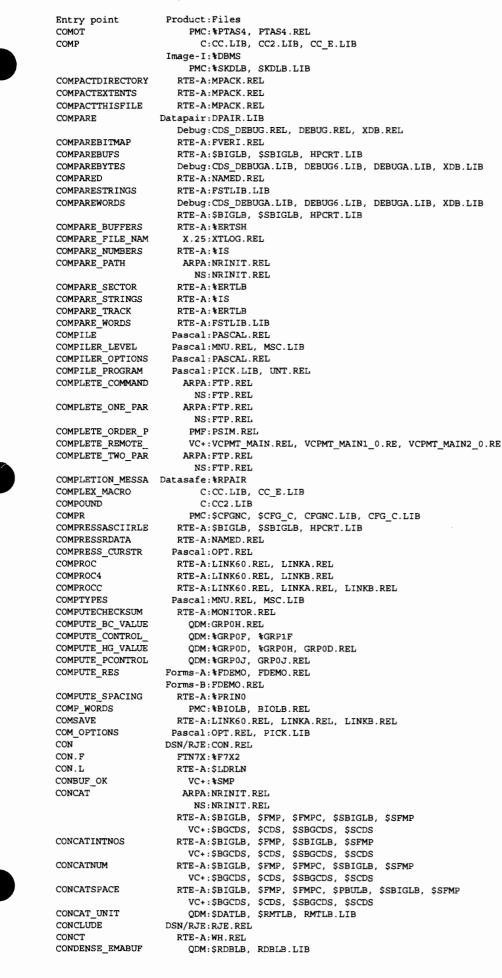
```
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```

```
Product:Files
Entry point
CLOSE SOURCE
                   Pascal:MSC.LIB, SSL.REL
CLOSE SPINFO_FIL
                     VC+:%SP
                    PMF: PMFLG.REL
CLOSE SYSLOG FIL
                    PMC: $LBMAL
CLOSE_TDESC_FILE
CLOSE THE DATABA
                      QDM:%GETNM, QDSS4.REL
                    RTE-A:FSTLIB.LIB
CLOSE TRFILE
CLOSE_VERIFIED_F
                  RTE-A:FSTLIB.LIB
CLOSE_WORKFILE
                     QDM:%PULUT, PULUT.REL
CLOSF
                  BASIC-C:CBASIC_CMP.LIB, CBA_1.REL
CLOSS
                    RTE-A:$ED1KA
CLPLG
                     ARPA: UPLIN. REL
                       NS:UPLIN.REL
                Datashare:%BMPG2
CLPTR
                    RTE-A:DDRTR.REL
                      VC+:DDRTR CDS.REL
CLR.C
                 Datashare: %BMPG1
                    RTE-A: SFMGR
                 Datashare: %BMPG3
CLR.X
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                    RTE-A:$BIGLB, $FLIB, $SBIGLB
CLRIO
CLRLK
                    RTE-A: &UTIL
                       PMC:$ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
CLRLN
                       ODM: SESC
CLRPF
                 Data Link:$DLLIB
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
CLRO
CLRQ ERROR
                      QDM: %DATUT, %RAWDT, %RPGUT, DATUT.REL, PGPED.REL, QDEDT.REL, QDSUP.REL, RAWDT.REL,
                          RPGUT.REL
                    RTE-A:FSTLIB.LIB
CLR_GL_BITS
CLSCF
                    RTE-A:$FCL1
                    RTE-A:SFCL2
CLSEN
CLSVM
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
                     QDM:%RPG0B, RPG0B.REL
CLS DATA BASE
CLTAP
                    RTE-A: $FCL1
                    RTE-A: $FCL1
CLTDS
CLUSTER CHECKS
                      PMF:PSIM.REL
CLUSTER_STOP_KIL
                      PMF: PSIM.REL
                      QDM:%GRP0J, %GRP1F, GRP1F.REL
CL_CALCULATIONS
CL GET
                DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL
CL_READ
                  DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL
CL WR RD
                  DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL
CMBCL03
                Image-II:DBBLD.REL
CMBUF
                    RTE-A:$FCL2
CMCHECK
                    RTE-A:CISUBNC.REL
                      VC+:CISUB.REL
CMDPROCESSOR
                      VC+:GRUMP.REL
                  BASIC-C:CDS IB XX.REL, IB XX.REL
CMDR
                    RTE-A:$BIGLB, $HPIB, $SBIGLB
CMDSK
                    RTE-A:%EDIT
                  RTE-A:NM.REL
CMDSTK SETUP
CMDTABLE
                      VC+:CMPLT.REL
                  BASIC-C:CDS_IB_XX.REL, IB_XX.REL
CMDW
                    RTE-A:$BIGLB, $HPIB, $SBIGLB
CMD_FILE_IS_LOG_
                    RTE-A: TFLIB. LIB
CMD_FROM_FILE
                     ARPA: FTP. REL
                       NS:FTP.REL
CMD_FROM_TERM
                     ARPA: FTP. REL
                       NS:FTP.REL
CMD_INDEX
                      PMF: PMFVR.REL
CMD JUNK
                    RTE-A: $DBULB, $DRSTR, $DSAVE
CMNDO
                    RTE-A: CMNDO. REL
CMNDOSTACK
                    RTE-A:LINKA.REL, LINKB.REL
CMNDSTACK
                    RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
CMNDSTACKHELP
                    RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
                      VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
CMNDSTACKINIT
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
                      VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
CMNDSTACKMARKS
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
                      VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
CMNDSTACKPUSH
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
                       VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
CMNDSTACKRESTORE
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
                      VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
CMNDSTACKRSTRP
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
                      VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
CMNDSTACKSAVEP
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
                      VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
CMNDSTACKSCREEN
                    RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
```



HP 1000 Soltware	Entry Point Directory
Entry point	Product:Files
Entry point CMNDSTACKSCREEN	
CMNDSTACKSTORE	
CHINDSINCKSTORE	VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
CMNDSTACKUNMARK	
CMINDSTACKONMARK	VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
CMOVE	RTE-A:LINDX.REL, LINK60.REL, LINKA.REL
CMOVE CMOVH	Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CMOVR	RTE-A:LINDX.REL, LINK60.REL, LINKA.REL
CMP	Image-I:\$QRYXL
CHF	Image II:QUERY.LIB
CMPAR	X.25:X25LB.LIB
CMPK	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
CMPLITS	Pascal:MSC.LIB, SSL.REL
CMPLX	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
CMPSTRINGS	Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
	RTE-A: NAMED. REL
CMPSYM	RTE-A:LINK60.REL, LINKA.REL
CMPY	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
CMP_ID2ID	Pascal:MSC.LIB, SSL.REL
CMP_LIT2ID	Pascal:MSC.LIB, SSL.REL
CMSTR	PMC:%PTAS3, PTAS3.REL
CN	C:CC3.LIB
CN	Datashare:%BMPG1
	RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB
CN00	DSN/MRJE:%DVN00
CN10	X.25:XINIT.REL
CN11	X.25:XINIT.REL
CN20	X.25:XINIT.REL
CN26	X.25:XINIT.REL
CN27	X.25:XINIT.REL
CN30	X.25:XINIT.REL
CN32	X.25:XINIT.REL
CN33	X.25:XINIT.REL
CN34	X.25:XINIT.REL
CN35	X.25:XINIT.REL
CNAMR	RTE-A:%MACR1 BASIC-C:BMSKL.REL, CDS_IB_XX.REL, IB_XX.REL
CNFG	RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
CNFUE	RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
CNMU.F	FIN7X:%F7X1
CNOPT	DS/1K-IV: &OPERL
CHOIL	NS: %OPERL
	RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB
CNREQ	Datasafe: %CNREQ
CNROU	Datasafe:\$RECAP
CNT.	Datashare:%BMPG3
CNTLD_CMD	RTE-A: %EDIT
CNTLD_COPY_MOVE	RTE-A: %EDIT
CNTLD_UNDO	RTE-A: %EDIT
CNTR2	Image-I:%DBDSX
CNTRL	X.25:XINIT.REL
CNUM	C:CC.LIB, CC_E.LIB
	X.25:XNET.REL
CNUMA	ARPA: FMTRC. REL
	NS: FMTRC. REL
CNUMA2	ARPA : FMTRC . REL
	NS: FMTRC. REL
CNUMAU16	ARPA: FMTRC. REL
	NS: FMTRC.REL
CHURAN LTO O	
CNUMAU32	ARPA: FMTRC. REL
	ARPA: FMTRC.REL NS: FMTRC.REL
CNUMB	ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CNUMB CNUMBER	ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB
CNUMB	ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CNUMB CNUMBER CNUMD	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL</pre>
CNUMB CNUMBER	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL</pre>
CNUMB CNUMBER CNUMD	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB</pre>
CNUMB CNUMBER CNUMD	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB</pre>
CNUMB CNUMBER CNUMD	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB</pre>
CNUMB CNUMBER CNUMD CNUMH	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$\$SBIGLB, \$\$YSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RIELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:FMTRC.REL RTE-A:\$BIGLB, \$\$BIGLB, \$\$YSLB</pre>
CNUMB CNUMBER CNUMD CNUMH	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:FMTRC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
CNUMB CNUMBER CNUMD CNUMH	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:FMTRC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS</pre>
CNUMB CNUMBER CNUMD CNUMH CNUMO CNUMOFAT	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:FMTRC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
CNUMB CNUMBER CNUMD CNUMH CNUMO CNUMO FAT CNUMX	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLE, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:FMTRC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL</pre>
CNUMB CNUMBER CNUMD CNUMH CNUMO CNUMO FAT CNUMX	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:FMTRC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$CDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL Control:\$MCLIB</pre>
CNUMB CNUMBER CNUMD CNUMH CNUMO CNUMO FAT CNUMX	<pre>ARPA:FMTRC.REL NS:FMTRC.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Control:\$MCLIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, LINK60.REL, LINKA.REL ARPA:FMTRC.REL DSN/RJE:RJELB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:FMTRC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SPIGLB, \$SYSLB RTE-A:\$BIGLB, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL Control:\$MCLIB Image-I:\$DBSPX</pre>

```
Product:Files
Entry point
CNVRT ADDR
                   RTE-A: *BUILD
                  Datasafe: %DPAIR
CNVRT ADDRESS
CNVRT_JULIAN
                      PMC:$LBMAL, $HISTR, $OVIEW, $PTAS4, HISTR.REL, LBMAL.LIB, OVIEW.REL, PTAS4.REL
CNVRT_MONTHDAY
                       PMC: %HISL3, HISL3.REL
CNVRT_MONTH_DATE
                      PMC: %SKDLB, SKDLB, LIB
CNVSC
                  Multipnt:%MPLIB
CNVT_SUB_OR_NUM_
                   Pascal:MNU.REL, MSC.LIB
CNV_TIME
                       PMC:SDATA.REL
CO
                   Control: $MCLIB
                 Datashare: %BMPG1
CO..
                     RTE-A:$FMGR
CO.F
                     FTN7X:%F7X2
CODE
                  DS/1K-IV:%RMTIO
                     RTE-A:$BIGLB, $FLIB, $SBIGLB
CODELISTING
                     Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
                          XDB.REL
CODE^DATA ENTN
                       VC+:$BGCDS, $FCDS, $SBGCDS
CODE^DATA_ENTR
                       VC+:$BGCDS, $FCDS, $SBGCDS
CODE DONE
                        C:CC4.LIB
CODE GEN 1
                   BASIC-C:CBASIC_CMP.LIB, CBA_2.REL
                   BASIC-C:CBASIC_CMP.LIB, CBA_2.REL
CODE GEN 2
                   BASIC-C:CBASIC_CMP.LIB, CBA_3.REL
CODE GEN 3
CODE GEN 4
                   BASIC-C:CBASIC CMP.LIB, CBA 3.REL
CODE_HIGH
                        C:CC4.LIB
CODE LABEL
                     RTE-A:LINK60.REL, LINKB.REL
CODE TO DO
                        C:CC4.LIB
COERCE
                    Pascal:ETC.LIB, ULB.REL
COERCE SOME WAY
                    Pascal:ETC.LIB, ULB.REL
COF.L
                    RTE-A: $LDRLN
COFC
                     RTE-A: %MACRO
COL
                     RTE-A: %MACRO
COLDM
                      DGL:COLDM.REL, COLDM_CDS.REL
COLFLG
                     RTE-A: %MACR1
COLLECT_N_VERIFY
                     QDM:%DATOF, DATOF.REL
COLOR_INIT
                       PMC:%BU000, BU000.REL
COLUM
                     RTE-A: %MACR1
COLUMNNUM
                     RTE-A:WH.REL
                      AGP:COM.REL
COM
                     FTN7X:%F7X1
                     RTE-A: %MACR2
COM.C
                     RTE-A: %MACRO
COM.L
                     RTE-A: $LDRLN
COM3
                     RTE-A: %MACR3
COMAD
                     RTE-A: %RTAGN
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
COMBF
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
COMD2
                     RTE-A: %EDIT
COMENT_BUCKET_BU
                       ODM: DATOE. REL
COMFG
                     RTE-A: %RTAGN
COMFLG
                     RTE-A: *MACR1
COMIN
                       PMC:%PTAS4, PTAS4.REL
COMLB
                       PMC:%PTAS4, PTAS4.REL
COMLG
                    RTE-A: %RTAGN
COMM
                 Datashare: %BMPG2
                    RTE-A: $FMGR, DDRTR.REL
                       VC+:DDRTR_CDS.REL
COMMA
                        C:CC4.LIB
COMMANDMODE
                      ARPA: TELNET. REL
                       NS: TELNET. REL
COMMANDS
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
COMMANDSTUFF
                     Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
                           XDB.REL, XDBCEXPR.REL
COMMAND_CHAINING
                       PMF: PSIM.REL
COMMAND_CHECK
                      ODM: $DATLB
COMMAND LINE
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
COMMAND_NUM
                    RTE-A:CINC.REL
                      VC+:CIENV.REL, CIENVNC.REL
COMMAND PARSER
                     X.25:XTLOG.REL
COMMON
                    RTE-A: %MSGM
COMMON ADD
                   BASIC-C:CBA 2.REL
COMMON PTR
                  BASIC-C:CBA 2.REL
COMMT
                    RTE-A: %MACR1, %MACR2, %MACR6
COMMUTE
                   Pascal:XFM.REL
COMM_IT
                      PMC:HST_CNV.REL
COMM_LINK
                       PMC: $DBANC, $DBA_C, $SKDLB, DBANC.LIB, DBA_C.LIB
COMNA
                      PMC: PTAS4.REL
COMND
                    RTE-A: %EDIT
```



```
Entry point
                   Product:Files
CONDITION
                    Pascal:STM.REL
CONDITIONAL_TRAN
                    RTE-A:TFLIB.LIB
COND PRT
                     RTE-A:%EDIT
                       PMC: CONF3.REL
CONF3
CONFG
                 Data Link:%CONFG
CONFG UTIL
                      PMC: CONF3.REL
CONFIG
                      ARPA:NSINF.REL
                        NS:NSINF.REL
                       PMC:AUDOC.REL, AUSKD.REL, BSENC.REL, BSE_C.REL, BUILD.REL, CDATA.REL, CFGNC.LIB,
                           CFG C.LIB, CNVRT.REL, CONF1.REL, CONF2.REL, CONF3.REL, CONFG.REL, DPCFG.REL,
                           FLB.REL, NSORT.REL, PPBLD.REL, PTAS1.REL, PTAS2.REL, PTAS3.REL, PTAS4.REL,
                           PTAS5.REL, PTASK.REL, Q2250.REL, Q225A.REL, Q225B.REL, Q225C.REL, Q225D.REL,
                           Q225E.REL, Q225F.REL, Q225G.REL, Q225H.REL, Q3497.REL, Q349A.REL, Q349B.REL,
                           Q349C.REL, Q349D.REL, Q349E.REL, Q349F.REL, Q349H.REL, SECFG.REL, SSBLD.REL,
                           SWICH.REL, USERD.REL
                     RTE-A: RMAIL, REL
CONFIGURATION
                      X.25:XINFA.REL, XNFEF.REL
CONFIG CHECK
                   DSN/RJE:RINIT.REL
CONFIG_ERROR
                   DSN/RJE:RINIT.REL
CONFIG GIS
                       PMC:GIS_PMC.REL
                   DSN/RJE:RINIT.REL
CONFIG PSI
CONFIG REQUEST
                   DSN/RJE:RJEXX.REL
CONFIG RJEXX
                   DSN/RJE:RINIT.REL
CONFIG_U_POINTS
                       PMC:%USERD, USERD.REL
CONFIRM ABORT
                       QDM: %ARCLB, ARCLB.LIB
CONIO
                       PMC:%CONF1, CONF1.REL
CONJG
                     RTE-A:$BIGLB, $MATH, $SBIGLB
CONN
                       VC+: RLPOUT . REL
CONNECT
                        NS:BSD CDS.LIB
CONNECTTIMEOUT
                     RTE-A: %MODEM
CONNECTTOCONSUME
                       NS: PRODC. REL
CONNECTTOHOST
                     RTE-A:DNS SMTP.REL, SMTP.REL
CONNECTTOSERVER
                      ARPA: TELNET.REL
                        NS:TELNET.REL
CONNECT_POINTS_T
                       PMC:%CIPTT
CONPD
                       PMC:%PTAS4, PTAS4.REL
CONPI
                       PMC:%PTAS4, PTAS4.REL
CONPN
                       PMC:%PTAS4, PTAS4.REL
CONPP
                       PMC:%PTAS4, PTAS4.REL
CONPR
                       PMC:%PTAS4, PTAS4.REL
CONPT
                       PMC:%PTAS4, PTAS4.REL
                       PMC:%PTAS4, PTAS4.REL
CONPV
CONSL
                     RTE-A:%RTAGN
CONSM
                       NS: CONSM. REL
CONST
                   Image-I:$DBDSL, %DBBLX
                  Image-II:DBBLD.LIB, DBBLD.REL
                       PMC:%SKDLB, SKDLB.LIB
                    Pascal:ALB.REL, NUM.REL
CONSTANTLOC
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CONSTANTS
                       QDM:PED00.REL, PED01.REL, PED02.REL, PED03.REL, PED04.REL, PED05.REL, PED06.REL,
                           PED07.REL, PEDIT.REL, PEDUT.REL
CONSTANT STUFF
                       PMC:BBLD.REL, BDATA.REL, BKLOD.REL, DBANC.LIB, DBA_C.LIB, DCTIO.REL, DVLIB.LIB,
                           HST_CNV.REL, LBM1.REL, LBM10.REL, LBM3.REL, LBMAL.LIB, LOADNC.LIB, LOAD_C.LIB,
                           PDLNC.LIB, PDL_C.LIB, PLOAD.REL, PPBIO.REL, REALNC.LIB, REAL_C.LIB, SHEMANC.REL,
                           SHEMA_C.REL, SKDLB.LIB, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSTRT.REL, SSUNL.REL,
                           UBLD.REL, UNLOD.REL
CONST_ISN
                         C:CC2.LIB
CONSW
                      QDM:CONSW.REL
CONS_IN_CODE
                        C:CONFIG.REL
CONT?
                     RTE-A: %MACR1
CONTACTHOST
                     RTE-A:DNS_SMTP.REL, SMTP.REL
CONTINUING_MSG
                     RTE-A:FSTLIB.LIB
CONTM
                      PMC:%PTAS4, PTAS4.REL
CONTROL
                      ARPA: TELNET. REL
                       NS: TELNET, REL
                     RTE-A:%MTEXR, %PRIN0, MONITOR.REL
CONTROL1
                     RTE-A: MONITOR, REL
CONTROL5
                     RTE-A:MONITOR.REL
CONTROLBLANK
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
CONTROLCOMMAND
                     RTE-A:CINC.REL
                       VC+:CI.REL
CONTROL BLOCK
                       PMC:$LBMAL, LBMAL.LIB
CONTROL MT
                     RTE-A: $PBULB
CONTROL STACK
                     RTE-A:CINC.REL
                      VC+:CI.REL, CIENV.REL, CIENVNC.REL
CONT_ABORT
                      X.25:XINIT.REL
```

```
Product:Files
Entry point
                 Datashare:%BMPG1
CONV.
                     RTE-A: %FMGR
CONVE
                       PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
                           MFL_C.LIB, MHLNC.LIB
                       QDM: $FLIBL
                  DSN/RJE:RJELB.LIB
CONVERT
                     RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
CONVERTDATE
                     ARPA: FMTRC. REL
CONVERTTIME
                  DSN/MRJE:MRLOG.REL
                       NS: FMTRC. REL
CONVERT ASCII TO
                       QDM: %GETNM
CONVERT DTABLES
                      PMC: PLOAD. REL
                       PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
CONVERT_FIELD
                           MFL_C.LIB, MHLNC.LIB
                       ODM: $FLIBL
CONVERT_FUNCTION
                       QDM: PDSYS.REL
                  PCIF A-B:$ABLBC, $ABLIB
CONVERT_FW_REV
CONVERT_HEADER
                      PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
                          MFL C.LIB, MHLNC.LIB
                      ODM: $FLIBL
CONVERT_IF_TYPE PCIF A-B:$ABLBC, $ABLIB
                  QDM: &GETNM
CONVERT INTEGER
CONVERT_LOG_NAMR
                     QDM: %ARCLB, ARCLB.LIB
CONVERT_PC_MODE PCIF A-B:$ABLBC, $ABLIB
CONVERT_PC_TYPE PCIF A-B:$ABLBC, $ABLIB
CONVERT_PSI_LU_T PMF: PMONA.REL, PSIM.REL
                  X.25:XTLOG.REL
PMF:PSIM.REL
CONVERT_SHRTINT_
CONVERT SID TO D
CONVERT_SUBRANGE Pascal:MNU.REL, MSC.LIB
CONVERT_TIME
                   RTE-A: %MTEXR
CONVERT_TO_FILE_
                    RTE-A: %DRSTR
CONVERT_UNITS_AN
                      PMC:BBLD.REL
CONVERT_VALUES
                      PMC: PPBIO.REL
                 Data Link: $DLLIB
CONVRT
CONVT_BOUNDS
                       QDM: $DATLB
               DSN/MRJE: FMTRA. REL
CONVT CH
CONVT INT
                  DSN/MRJE:FMTRA.REL
                       QDM:$DATLB, $RMTLB, $GRP0A, $GRP0B, $GRP0C, $GRP0D, $GRP0F, $GRP0H, $GRP0J, $GRP1C,
CONVT_NUM
                           %GRP1F, %GRP2C, %GRP3C, %GRP4C, %GRP5C, DATLB.LIB, DCT0A.REL, GRP0A.REL,
                           GRPOC.REL, GRP10C.REL, GRP1C.REL, GRP2C.REL, GRP3C.REL, GRP4C.REL, GRP5C.REL,
                           GRP6C.REL, GRP7C.REL, GRP8C.REL, GRP9C.REL, RMTLB.LIB
CONVT NUM CONTRO
                       QDM:GRPOF.REL
CONVT NUM HISTO
                    QDM:GRP0D.REL
CONVT_NUM_PARETO
                      QDM:GRP0H.REL
CONVT NUM PCONTR
                       QDM:GRP0J.REL
                      ODM: GRP0B. REL
CONVT NUM SCATTE
CONVT_REAL_TO_AS
                       QDM:DATOH.REL
                      ARPA:NRINIT.REL
CONV_1_TO_UPPER
                        NS:NRINIT.REL
CONV_CHAR
                   Forms-A:$FBUTI, FBUTI.LIB
                   Forms-B:$FBUTI, FBUTI.LIB
CONV_ENH_STRING
                   Forms-A:$FBUTI, FBUTI.LIB
                   Forms-B:$FBUTI, FBUTI.LIB
CONV_INTG
                   Forms-A: $FBUTI, FBUTI.LIB
                   Forms-B:$FBUTI, FBUTI.LIB
                   Forms-A:$FBUTI, FBUTI.LIB
CONV_STRING_ENH
                   Forms-B:$FBUTI, FBUTI.LIB
CON_OP
                         C:CC2.LIB
COPRE
                     RTE-A:%FC0
COPSO
                     RTE-A:%FC0
                     RTE-A:%EDIT
COPY
COPYCOMPILETIMES
                     RTE-A:SCOM.REL
COPYEDITTEXT
                     RTE-A:SCOM.REL
COPYEXPDOM
                    RTE-A:NAMED.REL
COPYF
                 Datashare:%BMPG3
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP, %FCMA
COPYFILE
                     RTE-A:MPACK.REL
                     RTE-A: TFLIB. LIB
COPYING
COPYING_MSG
                     RTE-A:FSTLIB.LIE
COPYL
                     RTE-A: %COPYL, %MACR1
COPYM
                    RTE-A:%MACR1
COPYMSGS
                     RTE-A:MAIL.REL, MAIL_CDS.REL
COPYN
                     RTE-A: %MACR1
                     ARPA: INETD.REL
COPYRS
                        NS: INETD.REL
COPYS
                     RTE-A:%EDIT
COPYSPARSE
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
```

Product:Files Entry point VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS COPYSPARSE COPY BUF_TO_TAPE RTE-A:FSTP.REL PMC:%CONF1, CONF1.REL COPY_CONFG_FILES PMF:PSIM.REL COPY_DATA_SPECIF COPY DESC PMC: %SWI00 COPY DOPE C:CC2.LIB PMF:PSIM.REL COPY_FIELD_TO_TE COPY FILE QDM:ROLL_LU.REL COPY FILES PMC:CONF3.REL COPY_FILE_TO_DIS RTE-A:FSTLIB.LIB COPY_FROM_MAIN_S QDM:PED02.REL COPY HST PMC: %WSSWT COPY_REC_TO_TAPE RTE-A:FSTP.REL RTE-A: %EDIT COPY_RUN COPY SCREEN TO T PMF:PSIM.REL PMF:FSIII PMC:CNVRT.REL COPY_SUBSYSTEM COPY_SYS PMC: & SPROC, CONF3.REL, SPROC.REL PMC: CNVRT. REL COPY SYSTEM COPY_TAPE_TO_BUF RTE-A: FSTP. REL COPY_TEMP_BUFFER PMF:PSIM.REL COPY_TEMP_SCREEN PMF:PSIM.REL COPY_TEMP_TO_TEM PMF:PSIM.REL COPY_TEMP_TO_TO_ PMF:PSIM.REL COPY_TREE Pascal:ETC.LIB, ULB.REL COPY_UTIL PMC: CONF3.REL Pascal:ETC.LIB, ULB.REL CORC1 CORRUPTFILE RTE-A:LI.REL COS RTE-A:\$BIGLB, \$MATH, \$SBIGLB COTA Image-I:%DBMS Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB COTLU RTE-A:%FC0 COUNT Control: \$MCLIB RTE-A: %MACRO COUNTDIRSTUFF RTE-A:MPACK.REL COUNTFILE RTE-A: %FSCON COUNTRECORDS ARPA: FTPLIB2.REL NS: FTPLIB2.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, FSTLIB.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS COUNTTARBYTES RTE-A:FSTLIB.LIB COUNTUPBLKREAD RTE-A: %MSGM RTE-A:%MSGM RTE-A:%MSGM RTE-A:WH.REL COUNTUPHITCNT COUNTUSEDIDS COUNTWRITE RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS PMC:%I3497, I3497.LIB COUNT_3497 RTE-A:FSTLIB.LIB COUNT_DIR_RECS COUNT_DOWN PMC: &SCANS, SCANS.REL COUNT_ENTRIES ARPA:NRINIT.REL COUNT EXTENTS RTE-A:MPACK.REL COUNT_LOST_MESSA X.25:XTLOG.REL COURS PCIF:COURSE0.REL CP1.L RTE-A: \$LDRLN CP2 . L RTE-A: \$LDRLN CPAI FTN7X:%F7X2 CPBLK VC+:LNS.REL CPL.L RTE-A:\$LDRLN CPLINFO RTE-A:LINK60.REL, LINKA.REL, LINKB.REL Profile:%APLOT, %CPLOT, CPLOT.REL CPLOT CPLVCHECK RTE-A:CISUBNC.REL VC+:CISUB.REL CPL_TABLES RTE-A:LINK60.REL, LINKA.REL, LINKB.REL CPR TIME X.25:XTLOG.REL CPS.L RTE-A: \$LDRLN CPUID RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB CPUNO Datasafe:\$RECAP Datashare: \$DSHAR CPURG PMC:%CONF2, CONF2.REL CPUT RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB CPX FTN7X:%F7X1 CPX_ADD FTN7X:\$F7XCS CPX DIV FTN7X:\$F7XCS CPX MPY FTN7X:\$F7XCS CPX_SUB FTN7X:\$F7XCS CR.. Datashare: **%BMPG1**

RTE-A: \$FMGR

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Entry point Product:Files CR.L RTE-A: % FMGR CR.LU Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB CRAM RTE-A:RMAIL.REL CRAMMSG Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB CRAMNODE CRD.F FTN7X:%F7X2 CRDC Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP CRDIM Image-I:\$DBBLL Image-II:DBBLD.LIB CRDYRTODAYMON RTE-A: DOWNLOAD. REL CREA. Datashare:%BMPG3 RTE-A:\$FMGR CREAS RTE-A: SED1KA CREAT Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP CREATEALIAS RTE-A: CALLS.REL CREATECALLSOCKET NS:NFTMN.REL, RPMMN_CDS.REL CREATEDATAINTERC NS: PRODC.REL CREATEDATATRANSP NS:PRODE.... RTE-A:NAMED.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL NS: PRODC. REL CREATEDOMAIN CREATEDSV CREATEENVIRONMEN NS. BDCC-NS:RPMMN CDS.REL CREATEFILEENTRY Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL CREATEFOLDER RTE-A:MAIL.REL, MAIL_CDS.REL CREATEFOLDERDIR RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB CREATEFOLDERFILE CREATEFULLDIRPAT NS: CONSM. REL CREATELOCK RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB CREATENODE RTE-A:FSTLIB.LIB CREATEOLDFILE Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL CREATEPROGRAMDES NS:RPMMN CDS.REL CREATESCRATCHFIL NS: CONSM. REL CREATESESSION NS: RPMMN CDS. REL CREATETARGETFILE NS:CONSM.REL CREATEUSER RTE-A:MAIL.REL, MAIL CDS.REL CREATE_AND_OPEN BASIC-C:BDAT.REL CREATE_A_DIRECTO RTE-A:FSTLIB.LIB CREATE_A_FILE RTE-A:FSTLIB.LIB CREATE_CONTEXT_T PCIF:%PCMC5, %PCMN5 PMC:HST_ACC_C.LIB, HST_ACC_NC.LIB CREATE DATASET PMC:SHEMANC.REL, SHEMA_C.REL CREATE_DATA_BASE CREATE DIR PMC:CNVRT.REL, CONF3.REL CREATE DIRECTORY ODM:DIRCR.REL CREATE ENTRY PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL CREATE_ERROR_MSG PCIF: %PCMC5, %PCMN5 CREATE FILENAME QDM:%RAWDT, RAWDT.REL CREATE_FILES_IF_ QDM:%GEN02 CREATE_HST_FILES PMC:SAVR.REL Pascal:DLB.REL, MSC.LIB CREATE_INFO_FIEL CREATE LOG PARMS ODM: ARCLB. LIB CREATE_NEW_FILE DSN/RJE:ROUTE.REL QDM:%PED00, PED00.REL CREATE_OWN_V BASIC-C:CBASIC_CMP.LIB, CBA_2.REL CREATE_PARENTS_F RTE-A: TFLIB. LIB CREATE_SCHEMA ODM:SCHCR.REL CREATE_SCRATCH Forms-A:FBILD.REL Forms-B:FBILD.REL QDM:SCHCR.REL CREATE SCRATCH F RTE-A: TFLIB. LIB CREATE SETFILE PMC:WHERE.LIB CREATE TASK TABL PCIF:%PCMC5, %PCMN5 CREATE_TEMP_FILE DSN/RJE:CON.REL ARPA:NRINIT.REL CREATE_TF_REPORT NS:NRINIT.REL CREATE THEM PMC:HST_CNV.REL CREATE UNSOLICIT PCIF: %PCMC4, %PCMN4 CREATE_UNSOL_REQ PCIF: %PCMC4, %PCMN4 CREATE UNSOL SUB PCIF:%PCMC4, %PCMN4 CREAT ALMFILES PMC: SERALM, ERALM.LIB, ERALMNC.LIB

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Entry point
                  Product:Files
CREAT DSET_FILE PMC:%RETNC, %RET_C
CREAT ERRFILES PMC:$ERALM, ERALM.LIB, ERALMNC.LIB
                     PMC:$ERALM, ERALM.LIB, ERALMNC.LIB
CREAT_FILE
CREAT_SPOOL_FILE
                      VC+:%SP
                   RTE-A: %MACR3
CREC
CREF2
                    RTE-A: %MACR2
CREF3
                    RTE-A: %MACRL
CREFENT
                    RTE-A: %MACR2
               Datashare:%BMPG3
CRETS
                   RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                   RTE-A:$BIGLB, $SBIGLB, $SYSLB
CREVM
CRITERREXIT
                       NS: IFPM. REL
                  RTE-A:MAIL.REL, MAIL_CDS.REL
CRITOPS
CRITREJECT
                    ARPA: LOGCHG. REL
                       NS:LOGCHG.REL
                      PMF: PMFMD, REL
CRLF
                     RTE-A:%EDIT
                    RTE-A:%EDIT
CRLFP
CRLK
                Datashare:%BMPG3
                   RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
CRMC
                Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                    RTE-A:DNS_SMTP.REL
CRMXADDRNODE
CRN.F
                     FTN7X:%F7X2
CRNTOLU
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
CRNTOSTRING
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
CRN TO ASCII
                     RTE-A: TFLIB. LIB
                    RTE-A: SFCL2
CROAK
CROM
                     RTE-A:%RTAGN
CROSSREF
                    FTN7X:%F7X2
CROUT
                      VC+:CROUT.LIB
CROUTMSG
                    RTE-A:%CR000
                      VC+:%CR000
CROUTNC
                     RTE-A:$CRLIB
CRP.F
                    FTN7X:%F7X1
                      QDM:%CRPDS
CRPDS
                 Datashare: %BMPG1
CRSK.
CRSTS
                 Datashare:%BMPG3
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
CRTA
                   Image-I:%DBMS
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
CRTLINE
                     RTE-A:CALLS.REL
                Datashare:%BMPG3
CRULK
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
CR DINT
                 BASIC-C:CBASIC_CMP.LIB
                 BASIC-C:CBASIC_CMP.LIB
CR_INT
                  BASIC-C:CBASIC_CMP.LIB
CR_LIT
                 BASIC-C:CBASIC_CMP.LIB
CR LREAL
CR REAL
                 BASIC-C:CBASIC_CMP.LIB
                BASIC-C:CBASIC_CMP.LIB, CBA_2.REL
BASIC-C:CBA_1.REL
CR_ST_LIT_V
CR_S_LIT
cs..
               Datashare:%BMPG1
                DS/1K-IV:%DVS64
CS64
CS80LUS
                    RTE-A:%EXER
CSDBP
                    RTE-A: %RTAGN
CSELECTOR
                   Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
CSET
                     RTE-A: %MACR1
                    RTE-A:$BIGLB, $MATH, $SBIGLB
CSIN
                      PMC:%CONF1, CONF1.REL
CSKED
                     FTN7X:%F7X1
CSN.F
CSP.F
                     FTN7X:%F7X2
CSPAD
                     X.25:CSPAD.REL, CVPAD.REL
CSQRT
                     RTE-A:$BIGLB, $MATH, $SBIGLB
CSRBP
                     RTE-A: %RTAGN
CSTRD
                         C:CCOMP2.LIB
CSTRDSC
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
                           HPC NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
                     RTE-A:%EDIT
CSTRP
CST_EXPR_FEATURE
                    Pascal:MNU.REL, MSC.LIB
                   Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, XDB.LIB
CST INFO
CSUB
                    RTE-A:$BIGLB, $MATH, $SBIGLB
CSV66
                  DS/1K-IV:%CSV66, %CXL66
```



Entry point Product:Files CSV66 NS: %CXL66 CSYS RTE-A: %CSYS СТ.. Datashare:%BMPG1 CTAB C:CC2.LIB CTABLE C:CC.LIB, CC_E.LIB CTASK PMC:%PTASK, PTASK.REL CTDBL. RTE-A: SFCL1 RTE-A: %FCMA CTDST CTD_BLOCKS_ON_TA RTE-A: TFLIB. LIB CTD_EOT_WARNING RTE-A: TFLIB. LIB CTD TAPE RTE-A: TFLIB. LIB CTD_TARGET RTE-A:\$PBULB CTFLG RTE-A:%EDIT CTIME C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB PMC: \$ERALM, ERALM.LIB, ERALMNC.LIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB CTIME2 PMC:%LBM11, LBM11.REL CTL Control:\$MCLIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL CTL.F FTN7X:\$F7XCS CTOI RTE-A: %EDIT Profile:%ATRAC, %CTRAC, CTRAC.REL CTRAC CTRTL RTE-A:%FC0 CTS.F FTN7X:%F7X2 CTSFS RTE-A:%FC0 CTSTS RTE-A:%FC0 CUDBP RTE-A: %RTAGN CURBP RTE-A: %RTAGN CURDEC C:CC2.LIB CUREB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB CURREC C:CC.LIB, CC_E.LIB ARPA:LOGCHG.REL CURRENT NS:LOGCHG.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL CURRENTBLOCK C:CC3.LIB CURRENTLANGID RTE-A: %MSGM CURRENTLEVEL C:CC3.LIB CURRENTLOCATION Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL, XDBCEXPR.REL CURRENTSEG Debug: DEBUG, REL RTE-A:FST.REL CURRENT_BLOCK_IS RTE-A:TFLIB.LIB CURRENT_CONTENTS RTE-A:TFLIB.LIB CURRENT_EMA_SPAC Pascal:MSC.LIB, SSL.REL CURRENT_LINE_LAB C:CC2.LIB CURRENT STT RTE-A:LINK60.REL, LINKB.REL PMC:LBM4.REL, LBM5.REL, LBM6.REL, LBM7.REL, LBMAL.LIB, UNID.REL CURRENT TASK CURSOR_SENSE PMC:\$LBMAL, LBMAL.LIB CURSR PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC C.LIB QDM:\$ESC CURSTR_TO_PATH Pascal:MSC.LIB, SSL.REL CURTY C:CC2.LIB CURWORKINGDIR RTE-A:\$PRINT, %PRINO, %PRINT CUR ARGS C:CC2.LIB CUR BLOCK C:CC2.LIB CUR_PTRS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL CUR_SN C:CC2.LIB CUSE. Datashare:%BMPG1 RTE-A: % FMGR CUT.F FTN7X:%F7X2 CU_MRC_ARC X.25:XINIT.REL CV00 DS/1K-IV:%MDV00 CVC.F FTN7X:\$F7XCS CVTAU16 ARPA: FMTRC.REL NS: FMTRC. REL CVTAU32 ARPA: FMTRC.REL NS: FMTRC. REL CVTCC Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:GREP.REL, WH.REL VC+:GREP_CDS.REL CVTFNAME VC+:RLPDAEMON.REL, RLPOUT.REL CVT12A QDM: QDMDB. REL Pascal:ETC.LIB, ULB.REL CVTNODE

Entry point	Product:Files
CVTREGNODE	Pascal:ETC.LIB, ULB.REL
CVTUSR	VC+ : CVTUSR . REL
CVT_12J	BASIC-C:CBASIC_CMP.LIB
CVT_INT	PCIF G-M:GMDN.REL
CVT_J2I	BASIC-C:CBASIC_CMP.LIB
CVX	RTE-A: %EDIT FTN7X: %F7X2
CWB.F	ARPA: FTPSV. REL
CWD_CMD	NS: FTPSV. REL
CX00	X.25:DVX00.REL
C CAST	C:CC2.LIB
C FOLD	C:CC2.LIB
C_F_ACTIVATEFORM	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B: *FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C_F_ACTIVATERM	Forms-A: *FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL
	QDM:FOCLO CDS.REL
C F DEACTIVATEFO	Forms-A: \$FOCLO, FOCLO.REL, FOCLO_CDS.REL
c_r_bharrann	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO. REL
	QDM:FOCLO CDS.REL
C_F_DEACTIVATERM	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C_F_DEFINELOCALS	Forms-A:FOCLO.REL, FOCLO_CDS.REL
	Forms-B:FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C_F_ENABLEMA	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO CDS.REL
C F GETBUFFER	Forms-A: *FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO CDS.REL
C_F_GETDINTEGER	Forms-A:FOCLO.REL, FOCLO_CDS.REL
C_F_GETDINTEGER	Forms-A:FOCLO_REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL
C_F_GETDINTEGER	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL
	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL
C_F_GETDINTEGER C_F_GETFIELDINFO	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL
	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL
	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL
	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL
C_F_GETFIELDINFO	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL
C_F_GETFIELDINFO	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL
C_F_GETFIELDINFO C_F_GETINTEGER	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL
C_F_GETFIELDINFO	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL
C_F_GETFIELDINFO C_F_GETINTEGER	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL POIM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL
C_F_GETFIELDINFO C_F_GETINTEGER	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO, REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL
C_F_GETFIELDINFO C_F_GETINTEGER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL FORms-A:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FOINS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL	Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO_CDS.REL FORMS-A:*FOCLO_CDS.REL FORMS-A:*FOCLO_CDS.REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO_CDS.REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FOCMS-B:*FOCLO, FOCLO.REL FOCMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FOCMS-B:*FOCLO, FOCLO.REL FOCMS-B:*FOCLO, FOCLO.REL FOCMS-B:*FOCLO, FOCLO.REL FOCMS-B:*FOCLO, FOCLO.REL FOCMS-B:*FOCLO, FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO_CDS.REL FOCMS-B:*FOC</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO_CDS.REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL ODM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FOCHS-REL FOCHS-REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS C_F_PUTBUFFER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FOCMS-B:*FOCLO, FOCLO.REL QDM:FOCLO_CDS.REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FOCHS-REL FOCHS-REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS C_F_PUTBUFFER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, REL FORMS-A:*FOCLO, REL FORMS-A:*FOCLO, REL FORMS-A:*FOCLO, REL FORMS-A:*FOCLO, REL FORMS-A:*FOCLO, REL FOCMS-REL FORMS-A:*FOCLO, REL FOCMS-REL FORMS-A:*FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO.REL,</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS C_F_PUTBUFFER C_F_PUTDINTEGER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, REL QDM:FOCLO_CDS.REL FOCMS-A:*FOCLO.REL QDM:FOCLO_CDS.REL FOCMS-A:*FOCLO.REL QDM:FOCLO_CDS.REL FOCMS-A:FOCLO.REL FOCMS-A:FOCLO.REL FOCMS-A:FOCLO.REL CDM:FOCLO_CDS.REL FOCMS-A:FOCLO_CDS.REL FOCMS</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS C_F_PUTBUFFER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO, REL QDM:FOCLO_CDS.REL FOCMS-A:*FOCLO.REL CDM:FOCLO_CDS.REL FORMS-A:*FOCLO.REL CDM:FOCLO_CDS.REL FORMS-A:*FOCLO.REL FOCMS-REL FOCMS-REL</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS C_F_PUTBUFFER C_F_PUTDINTEGER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO.REL FOCMS-REL FOCLO.REL FOCMS-REL FOCMS-R</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS C_F_PUTBUFFER C_F_PUTDINTEGER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, REL, FOCLO_CDS.REL FORMS-A:FOCLO.REL, FOCLO_CDS.REL FORMS-A:FOCLO.REL, FOCLO_CDS.REL FORMS-A:FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO.REL, FOCLO_CDS.REL FORMS-A:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.FOCLO.REL, FOCLO_CDS.REL FORMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*FOCLO.REL FOCMS-B:*</pre>
C_F_GETFIELDINFO C_F_GETINTEGER C_F_GETREAL C_F_GETSTRING C_F_INITFIELDS C_F_PUTBUFFER C_F_PUTDINTEGER	<pre>Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-B:FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL Forms-A:FOCLO.REL, FOCLO_CDS.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL PCIF:FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-B:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO, REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO.REL, FOCLO_CDS.REL Forms-A:*FOCLO.REL QDM:FOCLO_CDS.REL Forms-A:*FOCLO.REL FOCMS-REL FOCLO.REL FOCMS-REL FOCMS-R</pre>

Entry point	Product:Files
C_F_PUTREAL	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO. REL
	QDM:FOCLO_CDS.REL
C_F_PUTSTRING	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C E CEECIDOOR	
C_F_SETCURSOR	Forms-A: FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C F SHOWALTERNAT	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF:FOCLO.REL
	QDM:FOCLO_CDS.REL
C_F_SHOWFIELD	Forms-A:FOCLO.REL, FOCLO_CDS.REL
	Forms-B:FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
	Forms-A: FOCLO, FOCLO.REL, FOCLO_CDS.REL
C_F_SHOWFIELDS	—
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM: FOCLO_CDS.REL
C_F_SHOWFORM	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C_F_SHOWHELP	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C_F_SHOWINDOW	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM: FOCLO_CDS.REL
C F SHOWSFKLABEL	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
C_F_SHOWSFREED	
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	PCIF: FOCLO.REL
	QDM:FOCLO_CDS.REL
C_F_WAITEVENT	Forms-A:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	Forms-B:%FOCLO, FOCLO.REL, FOCLO_CDS.REL
	-
	PCIF: FOCLO. REL
	QDM:FOCLO_CDS.REL
C_LABEL	C:CC2.LIB
C_PRAMS	Forms-A: FBEMA. REL
-	Forms-B:FBEMA.REL
СТ	C:CC.LIB, CC_E.LIB
-	
C_TBLOCK	PMC: \$LBMAL, LBMAL.LIB
C_TOF	VC+: %OUTPT
D#OPS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB
	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
D\$3BF	-
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$3IN	ARPA:DS3K.LIB
	DS/1K-IV:\$DSLB1
	NS:DS3K.LIB
DCOVI	
D\$3KL	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB, \$DSLB3
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$ABT	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
26166	-
D\$ASC	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$BMV	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DODDK	
D\$BRK	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$CMB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
D\$CPL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
54015	NS:NSSYS.LIB, NSSYS_CDS.LIB



Entry	point	Product:	Files				
D\$CPN	-	ARPA:	NSSYS.LIB,	NSSYS_CDS.	LIB		
		NS:1	NSSYS.LIB,	NSSYS_CDS.	LIB		
D\$CSM		ARPA:	NSSYS.LIB,	NSSYS_CDS.	LIB		
		DS/1K-IV:	\$D3KLB	_			
		NS:	NSSYS.LIB,	NSSYS_CDS.	LIB		
D\$CTY		ARPA:	DS3K.LIB,	NSSYS.LIB,	NSSYS_CDS.I	LIB	
		DS/1K-IV:	\$D3KLB				
		NS : I	DS3K.LIB,	NSSYS.LIB,	NSSYS_CDS.I	LIB	
D\$DBO		ARPA : I	NSSYS.LIB,	NSSYS_CDS.	LIB		
		NS : 1	NSSYS.LIB,	NSSYS_CDS.	LIB		
D\$DLG		ARPA:	DS3K.LIB,	NSSYS.LIB,	NSSYS_CDS.I	LIB	
		DS/1K-IV:	\$D3 KLB				
				NSSYS.LIB,	_		
D\$DN!		ARPA:	DS3K.LIB,	NSSYS.LIB,	NSSYS_CDS.I	LIB	
		DS/1K-IV:	\$D3KLB, \$I	OSLB3			
				NSSYS.LIB,			
D\$DN?				NSSYS.LIB,	NSSYS_CDS.I	LIB	
			\$D3KLB, \$I				
				NSSYS.LIB,	_		
D\$DVT				NSLIB_CDS.	LIB, NSSYS.	LIB,	NSSYS_CDS.LIB
		DS/1K-IV:		NOT TO ODO			NGOVO ODO LED
DADOU							NSSYS_CDS.LIB
D\$ECH				NSSYS.LIB,	NSSIS_CDS.1	18	
		DS/1K-IV:		NCCVC ITD	NCCVC CDC I		
DÉENC				NSSYS.LIB,	_	18	
D\$ENC				NSSYS_CDS.			
DÓROT				_	LIB		
DSEQT			\$D3KLB, \$I	NSSYS.LIB,	NEEVE CDE I	TD	
DŞERR		DS/1K-IV:		N3515.LID,	NS515_CD5.1		
				NSSYS.LIB,	NSSVS CDS I	TB	
D\$FCL							NSSYS_CDS.LIB
DĢICH		DS/1K-IV:			110, NOO10.	,	10010_000.010
				NSLIB CDS.	LIB. NSSYS.	LIB.	NSSYS_CDS.LIB
D\$FRS							NSSYS_CDS.LIB
24110		DS/1K-IV:			212, 10010	,	
				NSLIB CDS.	LIB. NSSYS.	LIB.	NSSYS_CDS.LIB
D\$G3V			DS3K.LIB		,		
		DS/1K-IV:					
			DS3K.LIB				
D\$GBD				NSSYS_CDS.	LIB		
		DS/1K-IV:		—			
				NSSYS CDS.	LIB		
D\$GCL		ARPA:	NSLIB.LIB,	NSLIB_CDS.	LIB, NSSYS.	LIB,	NSSYS_CDS.LIB
		DS/1K-IV:	\$DSLB1				
		NS : 1	NSLIB.LIB,	NSLIB_CDS.	LIB, NSSYS.	LIB,	NSSYS_CDS.LIB
D\$GET		ARPA:	DS3K.LIB				
		DS/1K-IV:	\$D3KLB				
		NS : 1	DS3K.LIB				
D\$GLG		ARPA:	DS3K.LIB,	NSSYS.LIB,	NSSYS_CDS.I	LIB	
		DS/1K-IV:					
				NSSYS.LIB,			
D\$GMR				NSSYS.LIB,	_	ΓIB	
				озкмв, \$dзkr			
				NSSYS.LIB,	_	JIB	
D\$GRN				NSSYS_CDS.	LIB		
		DS/1K-IV:					
- +				NSSYS_CDS.			
D\$GSM				NSLIB_CDS.			
-				NSLIB_CDS.			
D\$GUD				NSSYS_CDS.			
DCCUT				NSSYS_CDS.			
D\$GVL				NSSYS_CDS.	LIB		
		DS/1K-IV::		NSEVE CDC	I.TR		
D\$HER				NSSYS_CDS.	510		
DYNER		DS/1K-IV:	DS3K.LIB				
			DS3KLLB				
D\$IN?				NSSYS CDS.	LIB		
		DS/1K-IV:					
				NSSYS CDS.	LIB		
D\$INI				NSSYS.LIB,		LIB	
		DS/1K-IV:		,			
				NSSYS.LIB,	NSSYS CDS.I	LIB	
D\$INM				NSSYS_CDS.			
		NS : 1	NSSYS.LIB,	NSSYS_CDS.	LIB		
D\$INP		ARPA:	DS3K.LIB,	NSSYS.LIB.	NSSYS CDS.I	LIB	

Entry point	
	Product:Files
D\$ INP	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$IPM	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
- 4	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$LID	ARPA: %RESA
	DS/1K-IV:%RESA, %RESM, %RESSM
D\$LOG	NS:%RESA ARPA:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
54100	DS/1K-IV:\$D3KLB, \$DSLB3
	NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
D\$MAX	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$MDA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$MIR	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D.T.I.	NS:NSSYS.LIB, NSSYS CDS.LIB
D\$MTO	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$MWF	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSAL, \$DSMX6
DAMAT	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DŞMWI	ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$DSAL, \$DSMX6
	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$MXR	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$NPM	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$ NW D	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DyinD	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$OPN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSAL, \$DSMX6
DAOIT	NS:NSSYS.LIB, NSSYS_CDS.LIB
DŞOVR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB DS/1K-IV:\$DSLSM, \$DSNSM, \$DSSM
	NS:NSLIB.LIB, NSLIB_CDS.LIB
D\$PAD	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PBF	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PBF	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PBF D\$PRM	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB
D\$PRM D\$PS?	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS.LIB, NSSYS_CDS.LIB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PSO	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS.LIB, NSSYS_CDS.LIB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS?	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PSO	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:\$D3N25, \$D3X25
D\$PRM D\$PS? D\$PSO	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PSO D\$PUT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:SD3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
D\$PRM D\$PS? D\$PSO D\$PUT D\$RAD	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PSO D\$PUT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:SD3N25 DS/1K-IV:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PSO D\$PUT D\$RAD	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:SD3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:SD3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:SD3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH D\$RID	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:SD3K.LIB ARPA:SD3K.LIB ARPA:RESA DS/1K-IV:\$RESA, \$RESM, \$RESSM NS:\$RESA
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:SD3N25 DS/1K-IV:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH D\$RID	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:SD3K.LIB ARPA:SD3K.LIB ARPA:RESA DS/1K-IV:\$RESA, \$RESM, \$RESSM NS:\$RESA
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH D\$RID	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:SD3N25 DS/1K-IV:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH D\$RID D\$RLU	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:\$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:\$D3N25, \$D3X25 NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$PRM D\$PS? D\$PS0 D\$PUT D\$RAD D\$RCV D\$RFH D\$RID D\$RLU	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS_LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:SD3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:\$D3N25, \$D3X25 ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:RESA DS/1K-IV:\$D3KLB ARPA:RESA DS/1K-IV:\$D3KLB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:RESA ARPA:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:DS3K.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:NSSYS.LIB, NSSYS_CDS.LIB

D.ER006 Datashare:%BMPG2

	Product:Files
D\$RSM	NS:NSLIB.LIB, NSLIB_CDS.LIB
D\$SMP	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
D\$SND	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$D3KLB, \$DSLB3
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$SPM	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
_ +	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DŞSTW	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
D\$TCB	ARPA:NSSYS.LIB, NSSYS CDS.LIB
54105	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$TIM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$TRM	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DŞTST	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$UP!	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
2001.	DS/1K-IV:\$D3KLB, \$DSLB3
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$VFY	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$DSAL
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$WAD	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
DÉNIC	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$WLG	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$WLN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KBB, \$D3KMB, \$D3KRB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$X25	ARPA:\$D3N25
	DS/1K-IV:\$D3N25, \$D3X25
DéVRI	NS:\$D3N25, \$D3X25
DŞXFL	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
D\$XFR	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
D\$XIN	ARPA: \$D3N25
	DS/1K-IV:\$D3N25, \$D3X25
5.41/T 5	NS:\$D3N25, \$D3X25
D\$XLD	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$DSAL, \$DSMX6
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
D\$XMB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
D\$XS5	ARPA: %RESA
	DS/1K-IV:\$D3KLB, \$DSLB3, %RESA
	NS:%RESA
D\$XST	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSAL, \$DSMX6 NS:NSSYS.LIB, NSSYS CDS.LIB
D\$ZRO	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
D.	Datashare:%BMPG1
D.ER000	Datashare: %BMPG2
	RTE-A: %DE000
D.ER001	Datashare: %BMPG2
D.ER002	RTE-A:DDLIB.REL Datashare.%BMPG2
D. BRUUZ	Datashare:%BMPG2 RTE-A:DDLIB.REL
D.ER003	Datashare: %BMPG2
	RTE-A:DDLIB.REL
D.ER004	Datashare: %BMPG2
	RTE-A:DDLIB.REL
D.ER005	Datashare:%BMPG2
D.ER006	RTE-A:DDLIB.REL Datashare:%BMPG2
	PACADIMIC . IDNEG2



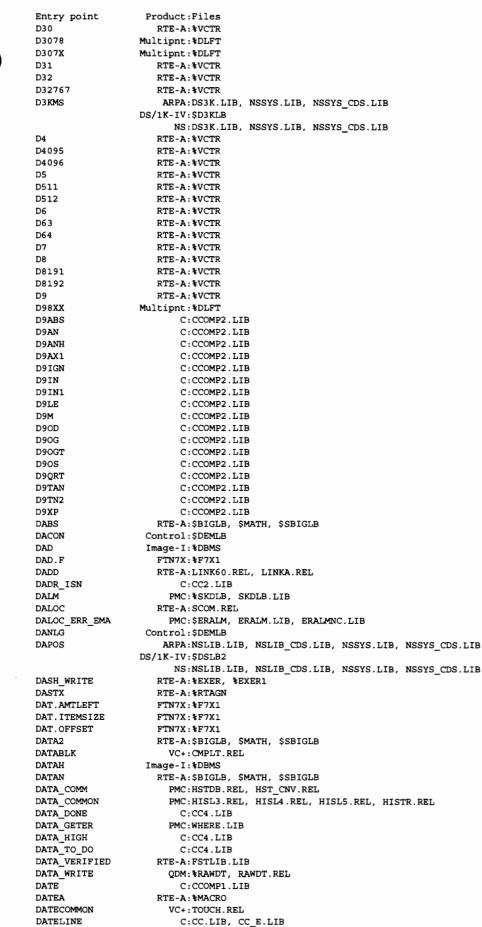
.

Entry point	Product:Files	
D.ER006	RTE-A:DDLIB.REL	
D.ER007	Datashare:%BMPG2	
2.2	RTE-A:DDLIB.REL	
D EBOOR		
D.ER008	Datashare: %BMPG2	
	RTE-A:DDLIB.REL	
D.ER009	Datashare: % BMPG2	
	RTE-A:DDLIB.REL	
D.ER010	Datashare:%BMPG2	
	RTE-A; DDLIB. REL	
D.ER011	Datashare: %BMPG2	
D.ERUII		
	RTE-A:DDLIB.REL	
D.ER012	Datashare:%BMPG2	
	RTE-A:DDLIB.REL	
D.ER013	Datashare: % BMPG2	
	RTE-A:DDLIB.REL	
D.ER041	Datashare:%BMPG2	
	RTE-A: DDLIB. REL	
D.ER291	Datashare: %BMPG2	
D. ER2 91		
	RTE-A:DDLIB.REL	
D.ERR	Datashare:%BMPG2	
	RTE-A:DDERR.REL	
D.LB	Datashare: % BMPG3	
	RTE-A: \$FMGR	
D.LK	RTE-A: \$FMGR	
D.LT	Datashare: %BMPG3	
2.51		
	RTE-A: \$FMGR	
D.MAX_DIR_CACHE	VC+ : DDMAX . REL	
D.MAX_GLOBALS	VC+:DDMAX.REL	
D.MAX_OPENFILES	VC+:DDMAX.REL	
D.MAX_SYM_CACHE	VC+:DDMAX.REL	
D.R	Datashare:%BMPG3	
	RTE-A:\$BIGLB, \$FMP, \$SBIGL	з.
D.RIO	Datashare: %BMPG3	-,
D.RTR	Datashare: %BMPG2	
DIRIR		
5 6667 VO 807	RTE-A: DDRTR. REL	
D.SCSI_MO_EJECT	VC+:DDMAX.REL	
D.SDR	Datashare:%BMPG3	
D.SDR D0	Datashare:%BMPG3 RTE-A:%VCTR	
DO	RTE-A: %VCTR	
DO	RTE-A:%VCTR DGL:D0001.LIB	
D0 D0001	RTE-A:%VCTR DGL:D0001.LIB Datasafe:\$D0001 DGL:D0002.LIB	
D0 D0001 D0002	RTE-A: %VCTR DGL:D0001.LIB Datasafe:\$D0001 DGL:D0002.LIB Datasafe:\$D0002	
D0 D0001	RTE-A: %VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB	
D0 D0001 D0002 D0003	RTE-A: %VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003	
D0 D0001 D0002	RTE-A: %VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB	
D0 D0001 D0002 D0003 D0006	RTE-A: %VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006	
D0 D0001 D0002 D0003	RTE-A: %VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB	
D0 D0001 D0002 D0003 D0006	RTE-A: %VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006	
D0 D0001 D0002 D0003 D0006	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB	
D0 D0001 D0002 D0003 D0006 D0007	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007	
D0 D0001 D0002 D0003 D0006 D0007 D0008	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB	
D0 D0001 D0002 D0003 D0006 D0007	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009	
D0 D0001 D0002 D0003 D0006 D0007 D0008	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0007 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0015 D0016 D0018	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0019.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0018 D0018 D0019	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0015 D0016 D0018 D0019 D0019	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0018 D0018 D0019	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0015 D0015 D0016 D0018 D0019 D0020 D0021	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB DGL:D0021.LIB Datasafe: \$D0021	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0021 D0025	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB DGL:D0021.LIB Datasafe: \$D0021.LIB Datasafe: \$D0021.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0015 D0015 D0016 D0018 D0019 D0020 D0021	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB DGL:D0021.LIB Datasafe: \$D0021	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0021 D0025	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB DGL:D0021.LIB Datasafe: \$D0021.LIB Datasafe: \$D0021.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0021 D0025	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0009 DGL:D0019.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB Datasafe: \$D0021 DGL:D0021.LIB Datasafe: \$D0021 DGL:D0025.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0020 D0021 D0025 D0025	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0001 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB DAtasafe: \$D0021 DGL:D0025.LIB DAtasafe: \$D0026 DGL:D0026.LIB Datasafe: \$D0026	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0020 D0021 D0025 D0025	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0003 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0007 DGL:D0008.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0021.LIB Datasafe: \$D0019 DGL:D0021.LIB Datasafe: \$D0021 DGL:D0025.LIB DGL:D0026.LIB Datasafe: \$D0026 DGL:D0027.LIB Datasafe: \$D0027	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0020 D0021 D0025 D0025 D0025 D0027	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0003 DGL:D0003.LIB Datasafe: \$D0006 DGL:D0006.LIB Datasafe: \$D0007 DGL:D0007.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0021.LIB Datasafe: \$D0019 DGL:D0022.LIB Datasafe: \$D0021 DGL:D0026.LIB Datasafe: \$D0026 DGL:D0027.LIB Datasafe: \$D0027 DGL:D0027.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0015 D0015 D0016 D0018 D0019 D0021 D0021 D0025 D0025 D0025 D0027 D0028	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0003 DGL:D0003.LIB Datasafe: \$D0006 DGL:D0006.LIB Datasafe: \$D0007 DGL:D0007.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0020.LIB DGL:D0021.LIB DAtasafe: \$D0026 DGL:D0025.LIB DGL:D0025.LIB DGL:D0026.LIB DAtasafe: \$D0026 DGL:D0027.LIB Datasafe: \$D0027 DGL:D0028.LIB Datasafe: \$D0028	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0020 D0021 D0025 D0025 D0025 D0027	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0003 DGL:D0003.LIB Datasafe: \$D0006 DGL:D0006.LIB Datasafe: \$D0007 DGL:D0007.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0018.LIB Datasafe: \$D0019 DGL:D0021.LIB Datasafe: \$D0021 DGL:D0025.LIB DGL:D0025.LIB DGL:D0025.LIB DGL:D0026 DGL:D0027.LIB Datasafe: \$D0026 DGL:D0027.LIB Datasafe: \$D0028 DGL:D0028.LIB Datasafe: \$D0028 DGL:D0028.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0020 D0021 D0025 D0026 D0027 D0028 D0029	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0003 DGL:D0003.LIB Datasafe: \$D0006 DGL:D0006.LIB Datasafe: \$D0007 DGL:D0007.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0015 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB DAtasafe: \$D0020 DGL:D0021.LIB Datasafe: \$D0021 DGL:D0025.LIB DAtasafe: \$D0021 DGL:D0025.LIB DAtasafe: \$D0027 DGL:D0025.LIB Datasafe: \$D0027 DGL:D0027.LIB Datasafe: \$D0027 DGL:D0028.LIB Datasafe: \$D0028 DGL:D0028.LIB Datasafe: \$D0028 DGL:D0029.LIB Datasafe: \$D0028 DGL:D0029.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0015 D0015 D0016 D0018 D0019 D0021 D0021 D0025 D0025 D0025 D0027 D0028	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0003 DGL:D0003.LIB Datasafe: \$D0006 DGL:D0006.LIB Datasafe: \$D0007 DGL:D0007.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB Datasafe: \$D0020 DGL:D0021.LIB Datasafe: \$D0021 DGL:D0025.LIB DAtasafe: \$D0027 DGL:D0027.LIB Datasafe: \$D0027 DGL:D0028.LIB Datasafe: \$D0028 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0020 D0021 D0025 D0026 D0027 D0028 D0029	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0002 DGL:D0003.LIB Datasafe: \$D0006 DGL:D0006.LIB Datasafe: \$D0006 DGL:D0007.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB DGL:D0021.LIB Datasafe: \$D0021 DGL:D0025.LIB DAtasafe: \$D0021 DGL:D0025.LIB Datasafe: \$D0022 DGL:D0025.LIB Datasafe: \$D0026 DGL:D0025.LIB Datasafe: \$D0027 DGL:D0027.LIB Datasafe: \$D0028 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB	
D0 D0001 D0002 D0003 D0006 D0007 D0008 D0009 D0010 D0015 D0016 D0015 D0016 D0018 D0019 D0020 D0021 D0025 D0026 D0027 D0028 D0029	RTE-A: &VCTR DGL:D0001.LIB Datasafe: \$D0002 DGL:D0002.LIB Datasafe: \$D0003 DGL:D0003.LIB Datasafe: \$D0006 DGL:D0006.LIB Datasafe: \$D0007 DGL:D0007.LIB Datasafe: \$D0008 DGL:D0009.LIB Datasafe: \$D0009 DGL:D0010.LIB Datasafe: \$D0010 DGL:D0015.LIB Datasafe: \$D0016 DGL:D0016.LIB Datasafe: \$D0016 DGL:D0018.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0018 DGL:D0019.LIB Datasafe: \$D0019 DGL:D0020.LIB Datasafe: \$D0020 DGL:D0021.LIB Datasafe: \$D0021 DGL:D0025.LIB DAtasafe: \$D0027 DGL:D0027.LIB Datasafe: \$D0027 DGL:D0028.LIB Datasafe: \$D0028 DGL:D0029.LIB Datasafe: \$D0029 DGL:D0029.LIB	

\$SFMP

Entry point	Product:Files
D0031	Datasafe:\$D0031
D0032	DGL:D0032.LIB
	Datasafe:\$D0032
D0036	DGL:D0036.LIB
	Datasafe:\$D0036
D0045	DGL:D0045.LIB
D0046	DGL:D0046.LIB
D0040	DGL:D0047.LIB
	DGL:D0048.LIB
D0048	
D0053	DGL:D0053.LIB
D0054	DGL:D0054.LIB
D0055	DGL:D0055.LIB
D0058	DGL:D0058.LIB
D0059	DGL:D0059.LIB, D0059_CDS.LIB
D0060	DGL:D0060.LIB
D0061	DGL:D0061.LIB
D0063	DGL:D0063.LIB
D0064	DGL:D0064.LIB
D0065	DGL:D0065.LIB
D0066	DGL:D0066.LIB
D0067	DGL:D0067.LIB
D0068	DGL:D0068.LIB
D0069	DGL:D0069.LIB
D0070	DGL:D0070.LIB
D0071	DGL:D0071.LIB
D0072	DGL:D0072.LIB, D0072 CDS.LIB
D0073	DGL:D0073.LIB, D0073_CDS.LIB
D0074	DGL:D0074.LIB
D0075	DGL:D0075.LIB, D0075_CDS.LIB
D0076	DGL:D0076.LIB
D0077	DGL:D0077.LIB, D0077_CDS.LIB
D0078	DGL:D0078.LIB
D0079	DGL:D0079.LIB, D0079_CDS.LIB
D1	RTE-A: %VCTR
D10	RTE-A: %VCTR
D1000	Multipnt: *DLFT
D1023	RTE-A: %VCTR
D1024	RTE-A: %VCTR
D11	RTE-A: %VCTR
D12	RTE-A: %VCTR
D127	RTE-A: %VCTR
D128	RTE-A: %VCTR
D13	RTE-A: %VCTR
D14	RTE-A: %VCTR
D15	RTE-A: %VCTR
D16	RTE-A: &VCTR
D16383	RTE-A: &VCTR
D16384	RTE-A: %VCTR
D17	RTE-A: %VCTR
D18	RTE-A: %VCTR
D19	RTE-A: %VCTR
DICLEANUP	X.25:XNET.REL
DISETUP	X.25:XNET.REL
D2	RTE-A: %VCTR
D20	RTE-A: %VCTR
D2047	RTE-A: %VCTR
D2048	RTE-A: %VCTR
D21	RTE-A: %VCTR
D22	RTE-A: %VCTR
D23	RTE-A: %VCTR
D24	RTE-A: %VCTR
D25	RTE-A: %VCTR
D255	RTE-A: %VCTR
D256	RTE-A: %VCTR
D26	RTE-A: %VCTR
D26XX	Multipnt: *DLFT
D27	RTE-A: %VCTR
D28	RTE-A: VCTR
D28 D29	RTE-A: &VCTR
D2 9 D2AD	RTE-A:\$BIGLB, \$SBIGLB, \$DECAR
D2DCF	RTE-A: \$FC1
D2DCF D2TCF	RTE-A: %FC2
Del Cr	
D2TP1	
D2TP1	RTE-A:%FC2
D2TP2	RTE-A:%FC2 RTE-A:%FC2
D2TP2 D2TP3	RTE-A: \$FC2 RTE-A: \$FC2 RTE-A: \$FC2
D2TP2	RTE-A:%FC2 RTE-A:%FC2





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DATIN

QDM: %PULL, PULL.REL

QDM:%DATIN, DATIN.REL

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Entry point
                   Product:Files
DATIN HELP
                      ODM: SDATLB
                     RTE-A:$BIGLB, $MATH, $SBIGLB
DATN2
DAT PUD.F
                     FTN7X:%F7X1
DAYS70
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP, %MACRO
DAYS_N_MONTH
                       VC+: TOUCH. REL
DAYTIME
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DAYTIMENOW
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                     RTE-A:LINK60.REL, LINKA.REL
DAYTM
                  Image-II:DBMON.REL
DB00
                  Image-II:DBMON.REL
DB01
                  Image-II:DBMON.REL
DB02
DB03
                  Image-II:DBMON.REL
DB04
                  Image-II:DBMON.REL
DBACC
                       PMC:$DBANC, $DBA_C
DBADD
                     RTE-A:LINK60.REL, LINKB.REL
DBADD MAIN
                       QDM: PED06.REL
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
DBADR
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                       PMC:DBANC.LIB
DBANC
DBARC
                  Image-II:DBARC.REL
DBASB
                       PMC: $DBANC, $DBA C
DBA_C
                       PMC:DBA_C.LIB
DBBAM
                   Image-I:%DBMS
                   Image-I:%DBMS, %REMOT
DBBEG
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                            DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBBF
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBBLD
                   Image-I:%DBBLX
                  Image-II:DBBLD.REL
DBBLH
                  Image-II:DBBLD.LIB
DBBPT
                  Image-II:CDS_DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS_TDBMX1.LIB, CDS TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBBUF
                   Image-I:%LOCAL, %RDBA
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBCB
                   Image-I:$DBDSL
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB,
DBCBF
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBCBI
                   Image-I:%DBMS
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
DBCBT
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBCIX
                   Image-I:%DBMS
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBCLN
                  Image-II:DBCLN.REL
DBCLN.CHECKLOCAL Image-II:DBCLN.REL
DBCLN.CHECKREMOT Image-II:DBCLN.REL
DBCLN.INIT
                  Image-II:DBCLN.REL
DBCLN.RCVMSG
                  Image-II:DBCLN.REL
DBCLN. SNDMSG
                  Image-II:DBCLN.REL
DBCLS
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBCMW
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBCRT
                   Image-I:%DBMS
DBCTL
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS_DBMX1.LIB, CDS DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBDCB
                   Image-I: %DBMS
DBDCP
                   Image-I:%LOCAL, %RDBA
DBDCT
                   Image-I:%LOCAL, %RDBA
DBDEL
                   Image-I: %DBMS, %REMOT
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBDEX
                   Image-I:%LOCAL, %RDBA
DBDIO
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBDME
                   Image-I:%DBMS
DBDMP
                    RTE-A: %MACR3
DBDMX
                   Image-I:%LOCAL, %RDBA
DBDS
                   Image-I:%DBDSX
```

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Entry point	Product:Files
DBDS	Image-II:DBDS.REL
DBDS.ADDENTRY	Image-II:DBDS.LIB
DBDS.BUILDGLOBAL	Image-II:DBDS.REL
DBDS.BUILDLOCAL	Image-II:DBDS.REL
DBDS.BUILDPASSWD	Image-II:DBDS.REL
DBDS.CHECKSET	Image-II:DBDS.REL
DBDS.CONTROL	Image-II:DBDS.REL
DBDS.CONTROLOPTS	Image-II:DBDS.REL
DBDS.CREATEERROR	Image-II:DBDS.REL
DBDS.CREATEROOT	Image-II:DBDS.REL
DBDS.CREATESETS	Image-II:DBDS.REL
DBDS.DATABASE	Image-II:DBDS.REL
DBDS.DETAILITEMS	Image-II:DBDS.REL
DBDS.DETCHARTYPE	Image-II:DBDS.LIB
DBDS.DUPLEVEL	Image-II:DBDS.REL
DBDS.FATALERROR	Image-II:DBDS.REL
DBDS.FIELDREPORT	Image-II: DBDS.REL
DBDS.FINDITEM	Image-II:DBDS.REL
DBDS.FINDOFFSET	Image-II:DBDS.REL
DBDS.FINDSET	Image-II:DBDS.REL
DBDS.GETCHAR	Image-II:DBDS.LIB
DBDS.GETFILENAME	Image-II:DBDS.LIB
DBDS.GETIDENT	Image-II:DBDS.LIB
DBDS.GETTOKEN DBDS.INITIALIZE	Image-II:DBDS.LIB Image-II:DBDS.REL
DBDS.INITIADIZE	Image-II:DDD.RBD
DBDS.ITEMERROR	Image-II:DBDS.LIB
DBDS.ITEMS	Image-II:DBDS.REL
DBDS.LEVELDEF	Image - II: DBDS.REL
DBDS.LEVELS	Image-II:DBDS.REL
DBDS.MAKEISORT	Image-II:DBDS.REL
DBDS.MAKESSORT	Image-II:DBDS.REL
DBDS.MASTERITEMS	Image-II:DBDS.REL
DBDS.NEXTSIGNIF	Image-II:DBDS.LIB
DBDS.NLSTERM	Image-II:DBDS.LIB
DBDS.NONFATALERR	Image-II:DBDS.LIB
DBDS.PEEKAHEAD	Image-II:DBDS.LIB
DBDS.POSTBUFFER	Image-II:DBDS.LIB
DBDS.SCANFORKEY	Image-II:DBDS.LIB
DBDS.SEMANTICS	Image-II:DBDS.REL
DBDS.SEMICOLON	Image-II: DBDS.LIB
DBDS.SETERROR	Image-II:DBDS.LIB
DBDS.SETS	Image-II:DBDS.REL
DBDS.SUMMARY	Image-II:DBDS.REL
DBDS.SWITCHLIST	Image-II:DBDS.LIB
DBDS. TABLEREPORT	Image-II:DBDS.REL
DBDS.TERMINATE DBDS.TERMINATOR	Image-II:DBDS.REL Image-II:DBDS.LIB
DBDS. TOOMANYERRS	-
DBDS.UPSHIFT	Image-II:DBDS.LIB
DBDSZ	Image-I: \$LOCAL, \$RDBA
DBEMITCHAR	Pascal:DLB.REL, MSC.LIB
DBEMITCHECK	Pascal:DLB.REL, MSC.LIB
DBEMITLABEL	Pascal:DLB.REL, MSC.LIB
DBEMITNUM	Pascal:DLB.REL, MSC.LIB
DBEMITNUMCOM	Pascal:DLB.REL, MSC.LIB
DBEMITSYMBOLICLA	Pascal:DLB.REL, MSC.LIB
DBEND	Image-I:%DBMS, %REMOT
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBER2	Image-I:%DBMS, *DBUP
DBERR	Image-I:\$QRYXL
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
	DBMX2.LIB, QUERY.LIB, TDBMX1.LIB, TDBMX2.LIB
DBFCB	Image-I:%DBMS
DBFDI	Image-I:%DBMS
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,</pre>
2222	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBFDS	Image-I:*DBMS
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
DDEND	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBFND	Image-I: \$DBMS, \$REMOT Image-IL CDS DEMY1 LIE CDS DEMY2 LIE CDS DEMY3 LIE CDS TOEMY1 LIE CDS TOEMY2 LIE
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
DBFRT	DBMXI.LIB, DBMX2.LIB, DBMX3.LIB, TDBMXI.LIB, TDBMX2.LIB Image-I:%LOCAL, %RDBA
	Image-II:SLOCAL, SKDDA Image-II:SLDS DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB

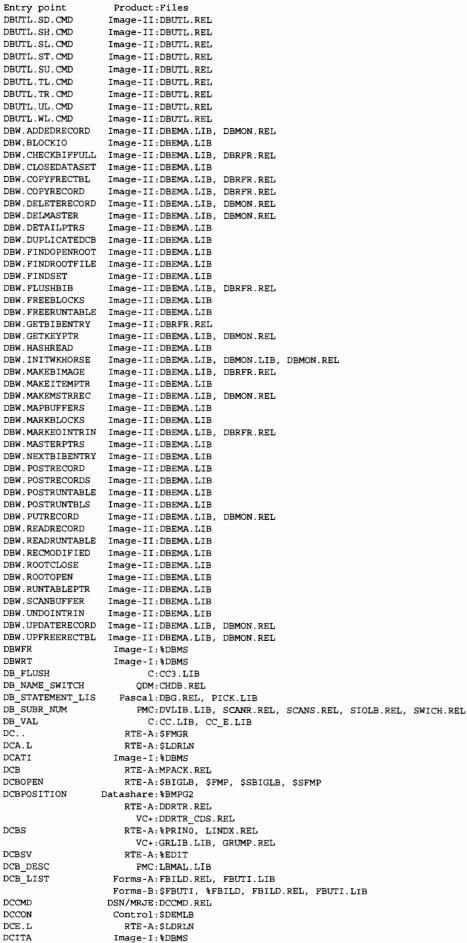
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Entry point	Product:Files
DBFWW	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
DBENN	
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBFWZ	Image-I: %DBMS
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBGBF	Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DRCDW	
DBGET	Image-I: toBMS, tREMOT
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBGETREGS	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBGME	RTE-A: \$FCL2
DBGRINFO	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
DBGRT	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBG_FILE_NAME	BASIC-C:CBA_1.REL
DBG_FLAG	C:CC2.LIB
DBHDR	Image-I:%DBDSX
DBHRD	Image - I: %DBMS
DBI	FIN7X:%F7X1
DBIDS	Image-I:&LOCAL, &RDBA
	Image-II:CDS_DBMX1.LIB, CDS_TDBMX1.LIB, DBMX1.LIB, TDBMX1.LIB
DBINF	Image-I:%DBMS, %REMOT
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBIOC	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBI	
DBL	C:CC4.LIB
	FTN7X:%F7X1
DBL.F	FTN7X:%F7X2
DBL.L	RTE-A: \$LDRLN
DBL2	RTE-A:LINK60.REL, LINKB.REL
DBL3	RTE-A: *MACR3
DBLCK	Image-I: *DBMS, *REMOT
DBLCK	
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBLE	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
DBLEI	Image-I:%DBMS
	Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB,
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
DBLE CLE	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBLE_CLR	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB
DBLE_FIT	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
DBLE_FIT DBLE_PUT	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
DBLE_FIT	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
DBLE_FIT DBLE_PUT	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
DBLE_FIT DBLE_PUT DBL01	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:%DBLOX
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:%DBLOX Image-I:%DBLOX Image-I:%DBLOX
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:%DBLOX Image-I:%DBLOX Image-I:%DBLOX RTE-A:%RTAGN
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:%DBLOX Image-I:%DBLOX RTE-A:%RTAGN Image-I:%DBLOX
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:\$DBLOX Image-I:\$DBLOX
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC DBLOD DBLOD.ADJUSTREC	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:\$DBLOX Image-I:\$DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC DBLOD DBLOD.ADJUSTREC DBLOD.DISPDATA	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:*DBLOX Image-I:*DBLOX RTE-A:*RTAGN Image-I:*DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC DBLOD DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:\$DBLOX Image-I:\$DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC DBLOD DBLOD.ADJUSTREC DBLOD.DISPDATA	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:*DBLOX Image-I:*DBLOX RTE-A:*RTAGN Image-I:*DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC DBLOD DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:*DBLOX Image-I:*DBLOX Image-I:*DBLOX Image-I:*DBLOX Image-I:*DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.LOADDATA	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:*DBLOX Image-I:*DBLOX RTE-A:*RTAGN Image-I:*DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC DBLOD DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.LOADDATA DBLOD.NOTIFY DBLOD.OPENDB	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:\$DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO9 DBLOC DBLOD DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.LOADDATA DBLOD.NOTIFY DBLOD.OPENDB DBLOD.PREPSET	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:\$DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.INITIALIZE DBL0D.NOTIFY DBL0D.OPENDB DBL0D.PREPSET DBL0D.PRINTCHARS	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:\$DBLOX Image-I:\$DBLOX Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLOC DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.INATIFY DBLOD.OPENDB DBLOD.PREPSET DBLOD.PRINTCHARS DBLOD.READHEADER	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:\$DBLOD.REL Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.IOADDATA DBLOD.NOTIFY DBLOD.PREPSET DBLOD.PREPSET DBLOD.PREPSET DBLOD.READHEADER DBLOD.TERMINATE	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:\$DBLOX Image-I:\$DBLOX RTE-A:\$RTAGN Image-I:DBLOD.REL Image-II:DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLOC DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.INATIFY DBLOD.OPENDB DBLOD.PREPSET DBLOD.PRINTCHARS DBLOD.READHEADER	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX RTE-A:\$KTAGN Image-I: DBLOD.REL Image-II: DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.IOADDATA DBLOD.NOTIFY DBLOD.PREPSET DBLOD.PREPSET DBLOD.PREPSET DBLOD.READHEADER DBLOD.TERMINATE	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB Image-I: &DBLOX Image-I: &DBLOX Image-I: &DBLOX RTE-A: &RTAGN Image-I: DBLOD.REL Image-II: DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.IOADDATA DBLOD.NOTIFY DBLOD.PREPSET DBLOD.PREPSET DBLOD.PREPSET DBLOD.READHEADER DBLOD.TERMINATE	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX RTE-A:\$KTAGN Image-I: DBLOD.REL Image-II: DBLOD.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.IOADDATA DBLOD.NOTIFY DBLOD.PREPSET DBLOD.PREPSET DBLOD.PREPSET DBLOD.READHEADER DBLOD.TERMINATE	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB Image-I: &DBLOX Image-I: &DBLOX Image-I: &DBLOX RTE-A: &RTAGN Image-I: DBLOD.REL Image-II: DBLOD.REL
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D DBL0D DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.INITIALIZE DBL0D.OPENDB DBL0D.PRENSET DBL0D.PRINTCHARS DBL0D.TERMINATE DBL0D.TERMINATE DBLSWPLOAD	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:%DBLOX Image-I:%DBLOX Image-I:%DBLOX RTE-A:%RTAGN Image-I:%DBLOD.REL Image-I:DBLOD.REL Image-II:DBLOD.REL Imag
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D DBL0D.ADJUSTREC DBL0D.INSPDATA DBL0D.INSPDATA DBL0D.INTIALIZE DBL0D.IOADDATA DBL0D.OPENDB DBL0D.PREPSET DBL0D.PREPSET DBL0D.READHEADER DBL0D.TERMINATE DBLSWPLOAD DBLSWPLOAD DBLVL	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-II: DBLOD.REL Image-II: DBLOB.REL Image-II: DBLOB
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.INITIALIZE DBL0D.OPENDB DBL0D.PREPSET DBL0D.PREPSET DBL0D.READHEADER DBL0D.TERMINATE DBL0D.TERMINATE DBLSWPLOAD DBLSWPLOAD DBLVL DBL_LOCC	DBMZ2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, *DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, *DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, *DPCFG, DPCFG.REL, LBMAL.LIB Image-I:*DBLOX Image-I:*DBLOX Image-I:*DBLOX Image-I:*DBLOX Image-I:*DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL RTB-A:YALREL RTE-A:YALS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:YEDIKA, *EDIT C:CC3.LIB
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.INITIALIZE DBL0D.OPENDB DBL0D.OPENDB DBL0D.PREPSET DBL0D.READHEADER DBL0D.TERMINATE DBLSWPLOAD DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER	DBM2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: DBLOD.REL Image-II: DBLOR.REL Image-II: DBLOR.REL IMBER IMB
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.INITIALIZE DBL0D.NOTIFY DBL0D.PREPSET DBL0D.PREPSET DBL0D.READHEADER DBL0D.TERMINATE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT	DBNX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOD REL Image-I: DBLOD REL Image-II: DBLOD REL BASIC-C: CBA_2.REL
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.INITIALIZE DBL0D.OPENDB DBL0D.OPENDB DBL0D.PREPSET DBL0D.READHEADER DBL0D.TERMINATE DBLSWPLOAD DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER	DBM2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: DBLOD.REL Image-II: DBLOR.REL Image-II: DBLOR.REL IMBER IMB
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D DBL0D.ADJUSTREC DBL0D.DISPDATA DBL0D.INITIALIZE DBL0D.INITIALIZE DBL0D.NOTIFY DBL0D.PREPSET DBL0D.PREPSET DBL0D.READHEADER DBL0D.TERMINATE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT	DBNX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOD REL Image-I: DBLOD REL Image-II: DBLOD REL BASIC-C: CBA_2.REL
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO5 DBLOC DBLOD DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.INITIALIZE DBLOD.IOADDATA DBLOD.PREPSET DBLOD.PREPSET DBLOD.PREPSET DBLOD.READHEADER DBLOD.TERMINATE DBLSWPLOAD DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT DBL_SPACE	DBNX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-II:DBLOD.REL BASIC-C:CBA_2.REL C:CC3.LIB
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOD DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.LOADDATA DBLOD.NOTIFY DBLOD.OPENDB DBLOD.PREPSET DBLOD.PREPSET DBLOD.READHEADER DBLOD.TERMINATE DBLSTORE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT DBL_SPACE DBM.BUMPBEGOFTUF DBM.COMMITSNGLTN	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, *DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, *DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, *DPCFG, DPCFG.REL, LBMAL.LIB Image-I: *DBLOX Image-I: *DBLOX Image-I: *DBLOX Image-I: *DBLOD.REL Image-I: DBLOD.REL Image-II: DBLOD.REL BASINCTO.REL RTE-A: WH.REL RTE-A: WH.REL RTE-A: SEDIKA, *EDIT C:CC3.LIB BASIC-C:CBA_2.REL Image-II: DBMON.LIB
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOD DBLOC DBLOD.ADJUSTREC DBLOD.DISPDATA DBLOD.INITIALIZE DBLOD.INITIALIZE DBLOD.IOADDATA DBLOD.NOTIFY DBLOD.PREPSET DBLOD.PREPSET DBLOD.READHEADER DBLOD.READHEADER DBLOD.TERMINATE DBLSTORE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT DBL_SPACE DBM.BUMPBEGOFTUF DBM.COMMITSNGLTN DBM.COPYTUFHEADE	DBMC2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBLOX Image-I:*DBLOX RTE-A:\$RTAGN Image-I:*DBLOX RTE-A:\$RTAGN Image-I:DBLOD.REL Image-I:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOR.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:WH.REL RTE-A:\$EDIKA, *EDIT C:CC3.LIB DASIC-C:CBA_2.REL C:CC3.LIB Image-II:DBMON.LIB Image-II:DBMON.LIB
DBLE_FIT DBLE_PUT DBL01 DBL02 DBL09 DBL0C DBL0D.ADJUSTREC DBL0D.INSPDATA DBL0D.INSPDATA DBL0D.INSPDATA DBL0D.INTIALIZE DBL0D.OPENDB DBL0D.PREPSET DBL0D.PREPSET DBL0D.PREPSET DBL0D.PREPSET DBL0D.READHEADER DBL0D.TERMINATE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT DBL_SPACE DBM.BUMPBEGOFTUF DBM.COPYTUFLABEL	DBMD2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:\$LBMAL, %DPCFG, DPCFG, REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG, REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG, REL, LBMAL.LIB Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX Image-I: %DBLOX REL Image-I: DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL Image-II:DBLOD.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:WH.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:MI.REL RTE-A:MI.REL RTE-A:MI.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:MI.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:MI.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:MI.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:CALLS.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:CALLS.REL RTE-A:CALLS.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:CALLS.REL RTE-
DBLE_FIT DBLE_PUT DBLO2 DBLO2 DBLO2 DBLO2 DBLOC DBLOD DBLOC DBLOD. ADJUSTREC DBLOD. DISPDATA DBLOD. INITIALIZE DBLOD. INITIALIZE DBLOD. INATIFY DBLOD. OPENDB DBLOD. OPENDB DBLOD. PREPSET DBLOD. PREPSET DBLOD. READHEADER DBLOD. READHEADER DBLOD. TERMINATE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT DBL_SPACE DBM. BUMPBEGOFTUF DBM. COMMITSNGLTN DBM. COPYTUFHEADE DBM. CREATEID	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:SLBMAL, MDPCFG, DDCFG.REL, LBMAL.LIB PMC:SLBMAL, MDPCFG, DDCFG.REL, LBMAL.LIB PMC:SLBMAL, MDPCFG, DPCFG.REL, LBMAL.LIB Image-I:MDELOX Image-I:MDELOX RTE-A:MRTAGN Image-I:MDELOX Image-I:DDELOD.REL Image-I:DDELOR.REL RTE-A:CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A:SEDIKA, MEDIT C:CC3.LIB BASIC-C:CBA_2.REL C:CC3.LIB Image-I:DDEMON.LIB Image-I:DDEMON.LIB Image-I:DDEMON.LIB Image-I:DDEMON.LIB
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOC DBLOD DBLOC DBLOD. ADJUSTREC DBLOD. DISPDATA DBLOD. INITIALIZE DBLOD. INITIALIZE DBLOD. INITIALIZE DBLOD. NOTIFY DBLOD. OPENDB DBLOD. PREPSET DBLOD. PREPSET DBLOD. READHEADER DBLOD. TERMINATE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT DBL_SPACE DBM. COMMITSNGLTN DBM. COPYTUFHEADE DBM. COPYTUFHEADEL DBM. CREATEID DBM. DETTUFFULL	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:SLBMAL, MDPCFG, DPCFG.REL, LBMAL.LIB PMC:SLBMAL, MDPCFG, DPCFG.REL, LBMAL.LIB PMC:SLBMAL, MDPCFG, DPCFG.REL, LBMAL.LIB Image-I: MDELOX Image-I: MDELOX Image-I: MDELOX Image-I: DBLOD.REL Image-II: DBLOD.REL RTE-A: CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A: SEDIKA, *EDIT C: CC3.LIB DAGE:II: DBMON.LIB Image-II: DBMON.LIB
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOD DBLOC DBLOD DBLOD. ADJUSTREC DBLOD. DISPDATA DBLOD. INITIALIZE DBLOD. INITIALIZE DBLOD. NOTIFY DBLOD. PREPSET DBLOD. PREPSET DBLOD. PREPSET DBLOD. READHEADER DBLOD. TERMINATE DBLSWPLOAD DBLSWPLOAD DBL_SPACE DBL_OUT DBL_SPACE DBM. COMMITSNGLTN DBM. COPYTUFHEADE DBM. COPYTUFHEADE DBM. CCPYTUFHEADE DBM. DETTUFFULL DBM. DRAINTUB	DBMZ2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:SLBMAL, WDPCFG, DPCFG.REL, LBMAL.LIB PMC:SLBMAL, WDPCFG, DPCFG.REL, LBMAL.LIB PMC:SLBMAL, WDPCFG, DPCFG.REL, LBMAL.LIB Image-1: #DBLOX Image-1: #DBLOX Image-1: #DBLOX Image-1: #DBLOD.REL Image-11:DBLOM.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB Image-11:DBMON.LIB
DBLE_FIT DBLE_PUT DBLO1 DBLO2 DBLO2 DBLO2 DBLOC DBLOD DBLOC DBLOD. ADJUSTREC DBLOD. DISPDATA DBLOD. INITIALIZE DBLOD. INITIALIZE DBLOD. INITIALIZE DBLOD. NOTIFY DBLOD. OPENDB DBLOD. PREPSET DBLOD. PREPSET DBLOD. READHEADER DBLOD. TERMINATE DBLSWPLOAD DBLVL DBL_LOCC DBL_NUMBER DBL_OUT DBL_SPACE DBM. COMMITSNGLTN DBM. COPYTUFHEADE DBM. COPYTUFHEADEL DBM. CREATEID DBM. DETTUFFULL	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC:SLBMAL, MDPCFG, DPCFG.REL, LBMAL.LIB PMC:SLBMAL, MDPCFG, DPCFG.REL, LBMAL.LIB PMC:SLBMAL, MDPCFG, DPCFG.REL, LBMAL.LIB Image-I: MDELOX Image-I: MDELOX Image-I: MDELOX Image-I: DBLOD.REL Image-II: DBLOD.REL RTE-A: CALLS.REL, LI_VMA.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, NAMED.REL, RMAIL.LIB RTE-A: SEDIKA, *EDIT C: CC3.LIB DAGE:II: DBMON.LIB Image-II: DBMON.LIB

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Entry point
                  Product:Files
DBM. INITTUB
                Image-II:DBMON.LIB
DBM MAKELOGREC
                 Image-II:DBMON.LIB
DBM.OLDESTTRANS
                 Image-II:DBMON.LIB
DBM.REMOVELOGREC Image-II:DBMON.LIB
DBM.SPOOLREPLY Image-II:DBMON.LIB
DBM.SPOOLSENDER Image-II:DBMON.LIB
DBM.UPDTUFHEADER Image-II:DBMON.LIB
DBM.UPDTUFLABEL Image-II:DBMON.LIB
DBM.WARNINGMESG Image-II:DBMON.LIB
DBM.WRAPSTATUS
                  Image-II:DBMON.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
DBMDR
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBMEM
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBMEN
                       ODM: %DBMEN, DBMEN.REL
DBMES
                   Image-I:$QRYXL
                  Image-II:QUERY.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
DBMMT
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBMON
                  Image-II:DBMON.REL
                       ODM: %DBMSR, DBMSR, REL
DBMSR
                   Image-I:%DBMS
DBMST
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS_TDBMX2.LIB,
DBMVW
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
                   Image-I:%DBMS
DBNIT
DBNMR
                   Image-I:$DBDSL
DBOPN
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
                   Image-I:%LOCAL, %RDBA
DBPAR
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
DBPGC
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                   Image-I:%DBMS
DBPIL
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBPTR
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBPUT
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBR3
                     RTE-A: %MACR3
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
DBRBF
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBRBL
                   Image-I:%LOCAL, %RDBA
                   Image-I:%LOCAL, %RDBA
DBRBP
DBRBR
                  Image-II:DBRBR.REL
DBRED
                   Image-I:%DBDRT, %DBRED
DBRFR
                  Image-II:DBRFR.REL
                   Image-I: %DBRSX
DBRST
                  Image-II:DBRST.REL
DBRST.BACKUPINDS Image-II:DBRST.REL
DBRST.INITIALIZE Image-II:DBRST.REL
DBRST.RESTORDATA Image-II:DBRST.REL
DBRST.TERMINATE Image-II:DBRST.REL
DBRTM
                   Image-I:%LOCAL, %RDBA
                   Image-I:%LOCAL, %RDBA
DBRTP
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
DBSBF
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
DBSND
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DBSPA
                   Image-I:%DBSPX
                  Image-II:DBSPA.REL, TDBSPA.REL
DBSPA.DBERROR
                  Image-II:DBSPA.REL, TDBSPA.REL
                  Image-II:DBSPA.REL, TDBSPA.REL
DBSPA.FATALERR
DBSPA.OPENDB
                  Image-II:DBSPA.REL, TDBSPA.REL
DBSPA.QUICKREP
                  Image-II:DBSPA.REL, TDBSPA.REL
                  Image-II:DBSPA.REL, TDBSPA.REL
DBSPA.RUNSTRING
                  Image-II:DBSPA.REL, TDBSPA.REL
DBSPA.SLOWREP
DBSPA.TERMINATE
                  Image-II:DBSPA.REL, TDBSPA.REL
DBSPL
                  Image-II:DBSPL.REL
DBSPL.INITIALIZE Image-II:DBSPL.REL
DBSPL.RCVMSG
                  Image-II:DBSPL.REL
                  Image-II:DBSPL.REL
DBSPL.SNDMSG
                   Image-I:%DBSTX
DBSTR
                  Image-II:DBSTR.REL
DBSTR.BACKUPINDS Image-II:DBSTR.REL
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Entry point
                   Product:Files
DBSTR.COPYTOSTOR Image-II:DBSTR.REL
DBSTR.GETNUMSETS Image-II:DBSTR.REL
DBSTR.GETSETINFO Image-II:DBSTR.REL
DBSTR.HIGHESTLEV Image-II:DBSTR.REL
DBSTR.INITIALIZE Image-II:DBSTR.REL
DBSTR.STOREDATA Image-II:DBSTR.REL
DBSTR.TERMINATE Image-II:DBSTR.REL
DBSTR.VERIFY
                  Image-II:DBSTR.REL
DRSWT
                       ODM · DBSWT . REL
                        PMC:DBANC.LIB, DBA_C.LIB
DBS C
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
DBTRM
                            DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBTRV
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                            DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                     Debug:CDS DEBUG.REL, CDS DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
DBUFF
                            XDB.REL, XDBCEXPR.REL
DBUG2
                     RTE-A:LINK60.REL, LINKB.REL
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
DBUGR
DBUL1
                    Image-I:%DBULX
DBUL2
                   Image-I:%DBULX
DBUL9
                   Image-I:%DBULX
DBULD
                   Image-I:%DBULX
                  Image-II:DBULD.REL
DBULD.INITIALIZ1 Image-II:DBULD.REL
DBULD.INITIALIZ2 Image-II:DBULD.REL
DBULD.NOTIFY
                  Image-II:DBULD.REL
DBULD.OPENSTORAG Image-II:DBULD.REL
DBULD.PROCESSHDR Image-II:DBULD.REL
DBULD.TERMINATE Image-II:DBULD.REL
DBULD.UNLOADDATA Image-II:DBULD.REL
DBUND
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB,
                            DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBUNL
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                            DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DRUP
                   Image-I:*DBUP
DBUP1
                   Image-I:*DBUP
DBUP2
                   Image-I:*DBUP
DBUP9
                    Image-I:*DBUP
DBUPD
                   Image-I:%DBMS, %REMOT
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                            DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBUPG.BLANKLINE Image-II:DBUPGRADE.REL
DBUPG.BLOCKBOUND Image-II:DBUPGRADE.REL
DBUPG.CHECKLEVEL Image-II:DBUPGRADE.REL
DBUPG.ERROR
                  Image-II:DBUPGRADE.REL
DBUPG.POSITION Image-II:DBUPGRADE.REL
DBUPG.POSTNEWBUF Image-II:DBUPGRADE.REL
DBUPG.READOLDBUF Image-II:DBUPGRADE.REL
DBUPG.RUNSTRING Image-II:DBUPGRADE.REL
DBUPG.SIZINGPASS Image-II:DBUPGRADE.REL
DBUPG.SWITCHROOT Image-II:DBUPGRADE.REL
DBUPG.TERMINATE Image-II:DBUPGRADE.REL
DBUPG.UPGLOBAL Image-II:DBUPGRADE.REL
DBUPG, UPLOCAL
                 Image-II:DBUPGRADE.REL
DBUPG.WRITENEWBF Image-II:DBUPGRADE.REL
DBUPGRADE
                  Image-II:DBUPGRADE.REL
DBUTL
                  Image-II:DBUTL.REL
DBUTL.AC.CMD
                  Image-II:DBUTL.REL
DBUTL, AR, CMD
                  Image-II:DBUTL.REL
DBUTL.BK.CMD
                  Image-II:DBUTL.REL
DBUTL, BL, CMD
                  Image-II:DBUTL.REL
DBUTL.CL.CMD
                  Image-II:DBUTL.REL
DBUTL.EX.CMD
                  Image-II:DBUTL.REL
DBUTL.HE.CMD
                  Image-II:DBUTL.REL
DBUTL.LD.CMD
                  Image-II:DBUTL.REL
DBUTL, LG, CMD
                  Image-II:DBUTL.REL
DBUTL.LL.CMD
                  Image-II:DBUTL.REL
DBUTL, LO, CMD
                  Image-II:DBUTL.REL
DBUTL.MW.CMD
                  Image-II:DBUTL.REL
DBUTL.NS.CMD
                  Image-II:DBUTL.REL
DBUTL.QQ.CMD
                  Image-II:DBUTL.REL
DBUTL.RB.CMD
                  Image-II:DBUTL.REL
DBUTL.RF.CMD
                  Image-II:DBUTL.REL
DBUTL.RL.CMD
                  Image-II:DBUTL.REL
DBUTL.RS.CMD
                  Image-II:DBUTL.REL
```







DCITA

Entry point	
mery point	Product:Files
DCITA	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,</pre>
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
DCLOS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DCM.F	FTN7X:%F7X1
DCMC	Datashare: % BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
DCMUL	Control:\$DEMLB
DCNTR	Control: \$DEMLB
DCO	Image-I:%DBMS
DCONT	ARPA:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
Deom	DS/1K-IV:\$DSLB2
DOONU	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DCONV	Datashare: %DCONV
DCOS	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
DCOUNT	Control: \$MCLIB
DCP.L	RTE-A: \$LDRLN
DCRET	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DCRTA	Image-I:%DBMS
	Image-II:QUERY.LIB
DCS.F	FTN7X: %F7X2
DCTF1	DSN/MRJE:DCTF1.REL
DCTIO	PMC:DCTIO.REL
DCTRY	QDM:%DCTRY, DCTRY.REL
DC COMMON	PMC:DPCFG.REL
DC CROSS	PMC:DPCFG.REL
DD.00	RTE-A: %DD*00
DD.07	Data Link:%DD*07, %DD.07
DD.12	RTE-A: %DD*12
DD.20	RTE-A: %DD*20
DD.23	RTE-A: %DD*23
DD.23	RTE-A: \$DD*24
DD.30	RTE-A: %DD*30
DD.33	RTE-A: %DD*33
DD.36	RTE-A: %DD*36
DD.60	X.25:DD*60.REL
DDA66	DS/1K-IV:%DDA66
	NS: %DDA66
DDC00	RTE-A:DDC00.REL
DDC00NAMETABLE	RTE-A:DDC00.REL, DDC01.REL
DDC00_START	RTE-A:DDC00.REL, DDC01.REL
DDC01	RTE-A:DDC01.REL
DDC12	RTE-A: %DDC12
DDCB	C:CC4.LIB
DDCFF	
DDCIT	RTE-A:%FC1
	RTE-A: \$FC1 RTE-A: \$FCL1
DDCONNTOID	
	RTE-A: \$FCL1
DDCONNTOID	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL
	RTE-A:\$FCL1 Datashare: % BMPG2
DDCONNTOID	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL
DDCONNTOID	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL
DDCONNTOID DDD63 DDE	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS
DDCONNTOID DDD63 DDE DDEF	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL
DDCONNTOID DDD63 DDE DDEF DDEF3	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3
DDCONNTOID DDD63 DDE DDEF	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MXJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDER.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDI	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDER.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDER.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDI DDI	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RDE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDI	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RDE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDI DDIDTOGROUP DDIDTOGROUP	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDI DDIDTOGROUP DDIDTOGROUP DDIDTOGROUP	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/RXJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL Control:\$DEMLB
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOGROUP DDIDTOOWNER DDIG DDINT	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MXJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL Control:%DEMLB RTE-A:\$BIGLB, \$MATH, \$\$BIGLB
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MXJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL Control:\$DERLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:%FC3
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDLUT DDM30	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MXJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL Control:%DEMLB RTE-A:\$BIGLB, \$MATH, \$\$BIGLB
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MXJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL Control:\$DERLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:%FC3
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDLUT DDM30	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMPG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL Control:%DEMLB RTE-A:SBIGLB, \$MATH, \$SBIGLB RTE-A:%FC3 RTE-A:%DDM30
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDLUT DDM30	RTE-A:\$FCL1 Datashare:%BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMPG2 RTE-A:DDERR.REL Datashare:%BMPG2 RTE-A:DDERR.REL Control:\$DERLB RTE-A:%BIGLB, \$MATH, \$SBIGLB RTE-A:%FC3 RTE-A:%DDM30 Datashare:%BMPG2
DDCONNTOID DDD63 DDE DDEF DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDLUT DDM30 DDOWNERTOID	RTE-A: \$FCL1 Datashare: %BMPG2 RTE-A: DDERR.REL DSN/MRJE: DDD63.REL DSN/RJE: DDD63.REL PMF: DDD63.REL Image-I: %DBMS RTE-A: LINK60.REL, LINKB.REL RTE-A: %MACR3 Datashare: %BMPG2 RTE-A: DDERR.REL Image-I: %DBMS Datashare: %BMPG2 RTE-A: DDERR.REL Datashare: %BMPG2 RTE-A: SDIGLB, \$MATH, \$SBIGLB RTE-A: \$BIGLB, \$MATH, \$SBIGLB RTE-A: %FC3 RTE-A: %FC3 RTE-A: %DDM30 Datashare: %BMPG2 RTE-A: DDERR.REL
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDM30 DDOWNERTOID DDP61	RTE-A: \$FCL1 Datashare: %BMFG2 RTE-A: DDERR.REL DSN/MRJE: DDD63.REL DSN/RJE: DDD63.REL PMF: DDD63.REL Image-I: %DBMS RTE-A: LINK60.REL, LINKB.REL RTE-A: %MACR3 Datashare: %BMFG2 RTE-A: DDERR.REL Image-I: %DBMS Datashare: %BMFG2 RTE-A: DDERR.REL Datashare: %BMFG2 RTE-A: DDERR.REL Control: \$DEMLB RTE-A: \$DIGRR.REL Control: \$DEMLB RTE-A: \$BIGLB, \$MATH, \$SBIGLB RTE-A: \$BIGLB, \$MATH, \$SBIGLB RTE-A: \$DD30 Datashare: %BMFG2 RTE-A: \$DD30 Datashare: %BMFG2 RTE-A: \$DD30 Datashare: %BMFG2 RTE-A: DDERR.REL PCIF: %DDF61
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDM30 DDOWNERTOID DDP61 DDQ24	<pre>RTE-A:\$FCL1 Datashare:%BMFG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/MJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:MACR3 Datashare:%BMFG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMFG2 RTE-A:DDERR.REL RTE-A:DDERR.REL RTE-A:DDERR.REL RTE-A:SBIGLB, \$MATH, \$SBIGLB RTE-A:%DDM30 Datashare:%BMFG2 RTE-A:DDERR.REL PCIF:%DDP61 RTE-A:DDERA.REL</pre>
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDLUT DDLUT DDM30 DDOWNERTOID DDP61 DDQ24 DDQ30	<pre>RTE-A:\$FCL1 Datashare:%BMFG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/MRJE:DDD63.REL PMF:DDD63.REL Image-I:%DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3 Datashare:%BMFG2 RTE-A:DDERR.REL Image-I:%DBMS Datashare:%BMFG2 RTE-A:DDERR.REL Control:\$DERR.REL Control:\$DERLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$DDRR.REL RTE-A:\$DDM30 Datashare:%BMFG2 RTE-A:DDEF61 RTE-A:DDEF61 RTE-A:DDQ24.REL RTE-A:DDQ30.REL</pre>
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDLUT DDM30 DDOWNERTOID DDP61 DDQ24 DDQ30 DDS	<pre>RTE-A:\$FCL1 Datashare:\$BMPG2 RTE-A:DDERR.REL DSN/MRJE:DDD63.REL DSN/MRJE:DDD63.REL PMF:DDD63.REL Image-I:\$DBMS RTE-A:LINK60.REL, LINKB.REL RTE-A:\$MACR3 Datashare:\$BMPG2 RTE-A:DDERR.REL Image-I:\$DBMS Datashare:\$BMPG2 RTE-A:DDERR.REL Control:\$DERLREL Control:\$DEMLB RTE-A:\$DIGLB, \$MATH, \$\$BIGLB RTE-A:\$BIGLB, \$MATH, \$\$BIGLB RTE-A:\$DDM30 Datashare:\$BMPG2 RTE-A:DDERR.REL PCIF:\$DDP61 RTE-A:DDC30.REL Image-I:\$DBMS</pre>
DDCONNTOID DDD63 DDE DDEF DDEF3 DDGROUPTOID DDIDTOGROUP DDIDTOOWNER DDIG DDINT DDLUT DDLUT DDM30 DDOWNERTOID DDP61 DDQ24 DDQ30 DDS	<pre>RTE-A:\$FCL1 Datashare:*BMPG2 RTE-A:DDERR.REL DSN/RJE:DDD63.REL DSN/RJE:DDD63.REL PMF:DDD63.REL Image-I:*DDMS RTE-A:LINK60.REL, LINKB.REL RTE-A:*MACR3 Datashare:*BMPG2 RTE-A:DDERR.REL Datashare:*BMPG2 RTE-A:DDERR.REL COntrol:\$DEMLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:*DDERR.REL PCIF:*DDP61 RTE-A:DDQ3.REL RTE-A:DDQ3.REL RTE-A:DDQ3.REL RTE-A:DDQ3.REL RTE-A:DDQ3.REL RTE-A:DDQ3.REL RTE-A:DDQ3.REL RTE-A:DQ30.REL RTE-A:DQ30.REL RTE-A:DMS</pre>

Product:Files Entry point DDV00 NS: %ADV00 DDV63 DSN/MRJE:DDV63.REL DSN/RJE:DDV63.REL PMF:DDV63.REL DDX00 X.25:DDX00.REL DDX60 X.25:DDX60.REL DEACTIVATEBREAK Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL DEACTIVATEFORM PCIF:\$PCGEC, \$PCGEN, %PCFOI DEACTIVATERM PCIF:\$PCGEC, \$PCGEN, %PCFOI DEADGRAPH2_UP PMC:\$LBMAL, LBMAL.LIB DEADGRAPH UPDATE PMC:SLBMAL, LBMAL,LIB DEADOWNER Datashare:%BMPG2 RTE-A: DDRTR, REL VC+:DDRTR CDS.REL DEADSCRATCHFILE Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL DEALL DSN/MRJE:MRJLB.LIB DEALLOCATE PMC:REALNC.LIB, REAL_C.LIB NS:RPMMN_CDS.REL DEALLOCATECPENTR DEALLOCATEIDSEGM NS:RPMMN_CDS.REL PMC:REALNC.LIB, REAL_C.LIB DEALLOCATE VALUE DEALLOCCLASS ARPA:NSTRC.REL NS:NSTRC.REL DEALLOCHDRLIST RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB DEALLOCPG RTE-A: RMAIL, LIB DEALLOCVMA DEALLOCVPG RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL DEB00 Debug:DEBUG.REL DEB01 Debug:DEBUG.REL Debug:DEBUG.REL DEB02 Debug:DEBUG.REL DEB03 DEB04 Debug:DEBUG.REL DEB05 Debug:DEBUG.REL DEB06 Debug:DEBUG.REL DEB07 Debug:DEBUG.REL DEB08 Debug:DEBUG.REL DEB09 Debug:DEBUG.REL DEB10 Debug: DEBUG. REL DEB11 Debug:DEBUG.REL Debug:DEBUG.REL DEB12 DEB13 Debug:DEBUG.REL DEB14 Debug:DEBUG.REL DEBUG Debug:DEBUG.REL RTE-A: %MACRO Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, DEBUG, BUFFER XDB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUG.DATA RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUG. MAPCOM RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUG6_LIB Debug:DEBUG6.LIB DEBUGABANDON RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGADOPT RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGA_LIB Debug:DEBUGA.LIB DEBUGCHECKADD RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGDREAD RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGDWRITE RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGEVMAPEEK RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGEVMAPOKE RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGEXPVM DEBUGFLUSH RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGGEE Debug: CDS DEBUG.REL, CDS DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL DEBUGGO RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGMESSS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGMISC Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL DEBUGNEWSEQ RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGPEEK RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGPEOK RTE-A: \$BIGLB, \$SBIGLB, \$SYSLB DEBUGPOKE RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, DEBUGPROGDATA XDB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB



DEBUGPVID DEBUGRNCALL DEBUGSTATEPEEK

Product:Files Entry point DEBUGSTATEPOKE RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUGSTOP DEBUGWAIT DEBUGX PUT DEBUGXPUT DEBUG MESSAGE DEBUG TASK DEC DEC2_PFILE_COUNT DEC3 DEC? DECAT UNIT DECODE_SELF_TEST RTE-A: %MTEXR DECODE STAT1 DECODE STAT1 NOP RTE-A:FSTP.REL DECODE_STATUS RTE-A:TFLIB.LIB DECODE_SWITCH X.25:LAPBV.REL DECODE_SWITCH DECPT DECP_PFILE_COUNT DECW PFILE COUNT DEC_AREA_USE DEC GROUP USE DEC_LABEL_USE DEC LIST DEC TO DOPE DEC UNIT USE DEC USE CNT DEF.F DEF3 DEF3 RIE-A: \$PIACK DEFAULTDIR RTE-A: \$MSGM DEFAULTFORMATFIL ARPA: FMTRC. REL DEFAULTLP DEFAULTS DEFINE DEFINE_ARGS DEFINE DISC LIMI RTE-A: %ERTSH DEFINE_FILE DEFINE SCAN RATE DEFINE VARIABLE DEFOPTIONS DEFRM DEFWD DEF_ALLOC DEF BUF DEF_GET DEF_INIT DEF LABLS DEF_PARTITIONS DEF SAVE DEINITIAL DEJA_VU DEL? DELAY DELEC

DELETEBFLRU

RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB DEBUG CALL MECH Pascal:DLB.REL, MSC.LIB DEBUG_ISTAT QDM:%RPGUT, RPGUT.REL DEBUG MESSAGE QDM:%PDMUT, PDMUT.REL QDM:%PDMUT, PDMUT.REL, PDSYS.REL ODM: %DBMSR, DBMSR.REL RTE-A:%EDIT, %MACR2, NM.REL, NM2.REL QDM:\$QCNLB, QCNLB.LIB RTE-A: %MACR3 RTE-A: %MACR3 QDM:\$DATLB, \$RMTLB, RMTLB.LIB DECIMALTODINT RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP DECIMALTOINT RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP DECLARATIONS Pascal:DCL.REL, PICK.LIB DECLARESIGH RTE-A:NAMED.REL
 DECLARESIGH
 RTE-A:NAMED.REL

 DECLRTR
 C:CC2.LIB

 DECODECOMMAND
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
 DECODE_DIRECTORY RTE-A:TF.REL, TFLIB.LIB RTE-A:FSTP.REL RTE-A:%MACR1 QDM:\$QCNLB, QCNLB.LIB QDM:\$QCNLB, QCNLB.LIB PMC:REALNC.LIB, REAL_C.LIB PMC:REALNC.LIB, REAL_C.LIB PMC:REALNC.LIB, REAL_C.LIB C:CC2_LIB C:CC2.LIB DEC_NAME_USE PMC:REALNC.LIB, REAL_C.LIB DEC_PFILE_COUNT QDM:\$QCNLB, QCNLB.LIB DEC_SUBSYS_USE PMC:REALNC.LIB, REAL_C.LIB DEC_TO_DOPE C:CC2_LTT PMC . PMC : REALIN FTN7X : %F7X2 TTE-A : %MACR ~MSGN PMC:REALNC.LIB, REAL C.LIB PMC:REALNC.LIB, REAL_C.LIB RTE-A: %MACR3 NS: FMTRC.REL VC+:LPADMIN.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL DEFAULTWD RTE-A:LINK60.REL, LINKA.REL DEFAULT_ARGS C:CCC.III DEFAULT_CDS_MODE BASIC-C:CDSOF.REL, CDSON.REL DEFAULT_LOGON RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP DEFAULT_WCC_ZERO PMF:PSIM.REL PMF:PSIM.REL QDM:%RPG0C, RPG0C.REL RTE-A: %MSGM C:CC2.LIB PMF: PMFLG.REL PMC:%CONF2, CONF2.REL RTE-A:CINC.REL VC+:CI.REL DEFLBL_ENTRY Pascal:MSC.LIB, SLB.REL RTE-A:%FFL, %PRIN0 RTE-A: \$FCL2 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL DEFWORKINGDIR RTE-A: %PRIN0, %PRINT C:CC_E.LIB, DEF_ALLOC.REL, EDEF_ALLOC.REL C:CC E.LIB, DEF ALLOC.REL, EDEF ALLOC.REL C:CC_E.LIB, DEF_ALLOC.REL, EDEF_ALLOC.REL C:CC_E.LIB, DEF_ALLOC.REL, EDEF_ALLOC.REL RTE-A: %BUILD RTE-A:%BUILD C:CC_E.LIB, DEF_ALLOC.REL, EDEF_ALLOC.REL RTE-A:MAIL.REL, MAIL_CDS.REL PMC: %AUSKD, AUSKD.REL RTE-A: %MACR6 PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC, PEDUT.REL RTE-A: SFCL1 RTE-A: %MSGM

Entry point



DELETEBLIST DELETEDIRHASH DELETEDIRS DELETEFROMCL DELETEGDIR DELETEITEM DELETELINES DELETEMSG DELETEMSGS DELETEONMEMORY DELETEOPENCLRU DELETEPDIRHASH DELETE ALARM DELETE_BETWEEN DELETE_BLANK DELETE CMD DELETE_ENTRY DELETE LISTS DELETE NAME DELFL DELIVERANCE DELIVERMSG DELIVERY BIT DELMK DELNE DELTM DELUNMSG DEL_BUF DEL ENT DEL PARMS DEL SCR TAB ENT DEL_SEC_LEVEL DEMAND BSIBEGIN DEMAND EXEC DEMAND_EXECBLK DEMAND LOAD DEMAND SUBBEGIN DEMAND UNLOAD DEMON DEO.F DEOPS DEPENDENT_LOG_DA DEPOSITBINASCII DEOUEUE DEQUEUEANDPASS DEREFCPTR DEREFERENCE

DEREFERENCEABLE DEREFPTR

Product:Files RTE-A: %MSGM RTE-A: %MSGM Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:MAIL.REL, MAIL CDS.REL RTE-A:MAIL.REL, MAIL_CDS.REL RTE-A: %MSGM RTE-A: %MSGM RTE-A: %MSGM PMC: \$SALM, SALM. REL PMC:LOADNC.LIB, LOAD_C.LIB QDM:QERLB.LI ARPA:FTP.REL QDM:QERLB.LIB, QERLC.LIB NS:FTP.REL VC+:CIENV.REL, CIENVNC.REL
 DELETE_ENTRY
 VC+:CIENV.REL, CIENVNC.REL

 DELETE_FUNCTION
 VC+:CIENV.REL, CIENVNC.REL

 DELETE_GROUP
 PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB

 DELETE_GRP_RECOR
 QDM: %PULL3, PULLX.LIB

 DELETE_ID_ENTRY
 QDM: %RDBLB, RDBLB.LIB

 DELETE_LINK
 QDM: \$RDBLB, RDBLB.LIB
 VC+:DDRTR CDS.REL DELETE_LOG_RECOR QDM:QDE01.REL DELETE_LU_FROM_T QDM:DBMEN.REL

 DELETE_NAME
 QDM: %PED03, PED03.REL

 DELETE_PARMD
 QDM: %PULL4, PULLX.LIB

 DELETE_PMKEYS
 QDM: %PULL4, PULLX.LIB

 DELETE_PROC_RECO
 QDM: %PULL3, PULLX.LIB

 DELETE_RECORD
 QDM: %PULL2, PULLX.LIB

 DELETE_SPOOL_LOC
 QDM: %PULL2, PULLX.LIB

 DELETE_TASK
 PMC: %LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB

 DELETE_WAT_RECOR
 QDM: %PULL3, PULLX.LIB

 DELETE_WK_RECORD
 QDM: %PULL3, PULLX.LIB

 DELETE_CMD
 ARPA: FTPSV.REL

 NC: ETDEV.REL
 NC: ETDEV.REL

 QDM:%PED03, PED03.REL NS:FTPSV.REL RTE-A:\$FCL1 RTE-A:RMAIL.REL RTE-A:MAIL.REL, MAIL_CDS.REL, RMAIL.REL X.25:GENPK.REL RTE-A:%EDIT RTE-A: \$FCL1 RTE-A: %MACR6 RTE-A:MAIL.REL, MAIL_CDS.REL Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL VC+:DDRTR CDS.REL QDM:%DCT0D, DCT0D.REL QDM:\$RDBLB, RDBLB.LIB PMC:%SECFG, SECFG.REL PMC:DEMAND_EXEC.REL PMC:DEMAND_EXEC.REL PMC: DEMAND EXEC. REL PMC:DEMAND EXEC.REL PMC:DEMAND_EXEC.REL PMC: DEMAND EXEC. REL Control:%DEMON FTN7X:%F7X2 RTE-A:%FC4 QDM:%PULL3, PULLX.LIB RTE-A:LI.REL QDM:DBMEN.REL ARPA: OUTPRO. REL NS:OUTPRO.REL Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB C:CC2.LIB Pascal:EXP.REL Pascal:MSC.LIB, SSL.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

Product:Files Entry point Control: \$DEMLB DERR DERR COM PMC:ERALM.LIB, ERALMNC.LIB, IAHST.REL, LBM12.REL, MONTR.REL, QSIZE.REL, STADB.REL RTE-A: %EXER DESCRIBE RTE-A: IO. REL DESCRIBELU DESCRIBERR RTE-A:NSLOOKUP.REL RTE-A: IO.REL DESCRIBESC RTE-A: IO.REL DESCRIBESCLU DESCRIPTORS RTE-A: FPACK.REL DESCRIPTOR_COMPI PCIF: \$PCGEC, \$PCGEN DESCTOFILENAME RTE-A:FPACK.REL DESC_MATCH RTE-A:FSTLIB.LI RTE-A:FSTLIB.LIB DESC_MATCH_PREP RTE-A:FSTLIB.LIB DESDC C:CCOMP2.LIB C:CCOMP2.LIB DESDC DEST Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
 DESTSTAT
 VC+:LPMOVE.REL

 DETACH_THE_TERMI
 QDM:GRP0A.REL

 DETAIL_STATE
 X.25:XINFA.REL, XNFEF.REL

 DETERMINE_CURREN
 DMF.DETH DET
 DETERMINE_CURREN DETERMINE_INFO_F Datapair:DPAIR.LIB PMF : PMONA . REL DETERMINE MAXIMU DETERMINE_TASK QDM:GRP0A.REL DETERMINE TOPIC QDM: %ARCH1, ARCH1.REL DETERMINE_WHETHE PMF: PSIM. REL DETVB RTE-A:%FC2 PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB DET POS DET POS FP PMC:\$DBANC, \$DBA_C DEVICE RTE-A:VSCSI.REL DEVICEDOWN RTE-A:VSCSI.REL DEVICEFLAG RTE-A: IO. REL DEVICETABLE DEVICE_ABS PMC:SDATA.REL DEVICE_CHECKS PMF:PSIM.REL PMF:PSIM.REL DEVICE CLOSE DEVICE_CONTROL Image-II:DBSPL.REL RTE-A:%ERTLB DEVICE IO PMC:LBM9.REL, LBMAL.LIB DEVICE NAMES DEVICE_OPEN PMF: PMONA.F DEVICE_RPT Data Link: \$DLLIB PMF: PMONA.REL DEVICE_SCREENS PMC:%LBM9, LBM9.REL DEVICE_STATUS PCIF:%PCMC4, %PCMN4 PMC:\$EGACC, EGACC.LIB DEVICE_TABLE PMC:\$EGACC, EGACC.LIB DEVICE_TYPE RTE-A: %ERTLB PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL, SCANR.REL, SCANS.REL PMC:%SKOLB, SKOLB.REL RTE-A:%PRIN0 DEVSTATS DEVTABLE DEV ERR DEV_LINK PMC:\$DVLIB DEV PRINT RTE-A:%EXER PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL DEV_STUFF RTE-A: %MACR2 DEX DEX F FTN7X:%F7X2 DEX.L RTE-A: \$LDRLN DEX3 RTE-A: %MACR3 DEXEC ARPA:NSLIB.LIB, NSLIB_CDS.LIB DS/1K-IV:\$DSLB2 Datasafe:%DMYDS Image-I:%NO_DS Image-II:NO_DS.REL NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: DUMMYDS. REL DEXP RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL DEXRECS DEX ERROR Datasafe:%RPAIR RTE-A: %MACR2 DEY DEY3 RTE-A: *MACR3 \mathbf{DF} C:CC3.LIB DFALT RTE-A: %MACRO DFCHI RTE-A:\$BIGLB, \$MATH, \$SBIGLB DFCIH RTE-A:\$BIGLB, \$MATH, \$SBIGLB DFECU RTE-A:\$FCL1 DFFNI RTE-A:\$FCL1 DFLT_GRP_UPDT VC+:GRLIB.LIB, GRUMP.REL DFMT C:CC4.LIB RTE-A:\$FMGR DFTLU RTE-A: %RTAGN DF_COMMAND RTE-A:FSTLIB.LIB DGL_ERROR_CATCHE QDM:%GRPKG, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL,

Product:Files Entry point DGL_ERROR_CATCHE QDM:GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL DGL_ERROR_HANDLE ODM: & GRPER, GRPER, REL DGL START QDM:%GRP0C, %GRP0E, %GRP0G, %GRP0I, %GRP0K, %GRP1C, %GRP1E, %GRP1G, %GRP1I, %GRP1K, \$GRP2C, %GRP2E, %GRP2G, %GRP2I, %GRP2K, %GRP3C, %GRP3E, %GRP3G, %GRP3I, %GRP3K, \$GRP4C, %GRP4E, %GRP4G, %GRP4I, %GRP4K, %GRP5C, %GRP5E, %GRP5G, %GRP5I, %GRP5K DHEAD Datashare: %BMPG2 RTE-A: DDRTR. REL VC+:DDRTR CDS.REL Control: \$MCLIB DI DIAG STATUS PCIF A-B: \$ABLBC, \$ABLIB DIALOG X.25:XINIT.REL DIAND ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB DIBRK RTE-A:\$FCL2 DICON Control: \$DEMLB DICTIONARY EMA PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA C.LIB, DCTIO.REL, DVLIB.LIB, DYNDB.REL, ERALM.LIB, ERALMNC.LIB, GET DSET.REL, HST CNV.REL, IAHST.REL, LBM11.REL, LBM12.REL, LBM9.REL, LBMAL.LIB, LOADNC.LIB, LOAD_C.LIB, PDLNC.LIB, PDL_C.LIB, PLOAD.REL, PPBIO.REL, PPBLD.REL, REALNC.LIB, REAL_C.LIB, SALM.REL, SCANS.REL, SHEMANC.REL, SHEMA_C.REL, SKDLB.LIB, SKOLB.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSUNL.REL, STADB.REL, UBLD.REL, UNLOD.REL, UPDLB.LIB, WHERE.LIB PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA_C.LIB, DCTIO.REL, DVLIB.LIB, DYNDB.REL, DICTIONARY_IMC ERALM.LIB, ERALMNC.LIB, GET_DSET.REL, HST_CNV.REL, IAHST.REL, LBM11.REL, LEM12.REL, LEM9.REL, LEMAL.LIB, LOADNC.LIB, LOAD_C.LIB, PDLNC.LIB, PDL_C.LIB, PLOAD.REL, PPBIO.REL, PPBLD.REL, REALNC.LIB, REAL_C.LIB, SALM.REL, SCANS.REL, SHEMANC.REL, SHEMA_C.REL, SKDLB.LIB, SKOLB.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSUNL.REL, STADB.REL, UBLD.REL, UNLOD.REL, UPDLB.LIB, WHERE.LIB DICTIONARY_IPC PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA_C.LIB, DCTIO.REL, DVLIB.LIB, DYNDB.REL, ERALM.LIB, ERALMNC.LIB, GET_DSET.REL, HST_CNV.REL, IAHST.REL, LBM11.REL, LBM12.REL, LBM9.REL, LBMAL.LIB, LOADNC.LIB, LOAD_C.LIB, PDLNC.LIB, PDL_C.LIB, PLOAD.REL, PPBIO.REL, PPBLD.REL, REALNC.LIB, REAL_C.LIB, SALM.REL, SCANS.REL, SHEMANC.REL, SHEMA C.REL, SKDLB.LIB, SKOLB.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSUNL.REL, STADB.REL, UBLD.REL, UNLOD.REL, UPDLB.LIB, WHERE.LIB PMC:REALNC.LIB DICTNC DICT_C PMC:REAL C.LIB RTE-A: %MACRO DID3 DIDD DGL:DIDD.LIB DIE RTE-A:\$DBULB, \$PBULB, TFLIB.LIB DIFF RTE-A:SCOM.REL C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, DIFFTIME HPC NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB DIFLG RTE-A:%EDIT DIFME RTE-A:\$FCL2 PMC:%SKDLB, SKDLB.LIB DIGITAL DEAD PMC:%SKDLB, SKDLB.LIB DIG OUT FTN7X:%F7X1 DIM RTE-A:\$BIGLB, \$MATH, \$SBIGLB DIMEN RTE-A: %MACR1, %MACR6 PMC:SKDLB.LIB DIMP DIM ALOC C:CC2.LIB DIM_BACK C:CC2.LIB DIM DUPE C:CC2.LIB DIN Image-I:%DBMS DINIT DS/1K-IV:%DINIS, %DINIT DINT Control:\$DEMLB RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP DINTTODECIMAL RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP DINTTODECIMALR RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP DINTTOOCTAL RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP DINTTOOCTALR DIPBE RTE-A: %RTAGN DIRADDOK Datashare:%BMPG2 RTE-A: DDRTR. REL VC+:DDRTR_CDS.REL DIRADDRESSOF Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DIRCOUNT RTE-A: FOWN. REL DIRCR QDM:DIRCR.REL DIRCV Datashare:%BMPG3 DIRDCB RTE-A:GREP.REL VC+:GREP_CDS.REL DIRECPOSITION RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS DIRECTORY FILE RTE-A: TFLIB. LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP DIRENTMATCH

```
Product:Files
Entry point
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DIRENTMATCH
DIRENTRYTONAME Datashare: %BMPG2
                     RTE-A: DDRTR. REL
                         VC+:DDRTR_CDS.REL
                       RTE-A:MPACK.REL
DIRINUSE
                       RTE-A: FPACK.REL
DIRQPACKDESC
                           C:CC.LIB, CC_E.LIB
DIRTY
DIR_CHECK
                          PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
                              MFL C.LIB, MHLNC.LIB
                        ARPA: FTP. REL
DIR CMD
                          NS:FTP.REL
                       RTE-A:LS.REL
DIR_ENTRY
                         VC+:LS_CDS.REL
                         PMC:SAVR.REL
DIR POST
DIR_REC_A_DIRECT
                    RTE-A:FSTLIB.LIB
DIR_REC_NUM RTE-A:FSTLIB.LIB
DIR_SEC_LEVEL
                       PMC: *SECFG, SECFG.REL
DIS
                     Image-I:%DBMS
DISABLE_INTERRUP QOM:PDSYS.REL, QDSS1.REL
DISASTER RTE-A:DNS_SMTP.REL, SMTP.REL
DISBL RTE-A:$FMGR
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
DISC
DISCCHANGEBITS RTE-A: %FSCON
DISCFINDBITS RTE-A: %FSCON
DISCFINDBITS RTE-A: %FPACK.REL
DISCONNECT RTE-A: %MODEM
DISCONNECTTIMEOU RTE-A: %MODEM
DISCONNECT_CARD DS/1K-IV:%DSLIN
                          NS:%DSLIN
DISCRW
                       RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                         VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DISCSEARCH
                       RTE-A: %FSCON
                      RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
DISCSIZE
                        VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DISCS_ARE_COMPAT RTE-A: %DRSTR
DISCTOBLOCK RTE-A: %DIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                        VC+:DDRTR CDS.REL
                   RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
RTE-A:FSTLIB.LIB
DISCWORD
DISC ADDR
DISC_ADDRT
                     RTE-A:FSTLIB.LIB
DISC_IO
DISC_LU_OF_FILE RTE-A:TFLIB..
RTE-A:%ERTLB
                      RTE-A:$DBULB, %ERTLB
                      RTE-A: TFLIB. LIB
                     RTE-A:%ERTSH
DISC_REQUEST
DISC_STAT PMC: $UTILS,
DISC_TYPE Datasafe: $DPAIR
DISENABLER VC+: ENABLE,
DISENADLER PTE-A.VSCSL
                         PMC: $UTILS, UTILS.LIB
                        VC+: ENABLE. REL
DISKMOUNTED
                      RTE-A:VSCSI.REL
DISMOUNT_AND_LOC RTE-A:MPACK.REL
                     RTE-A:$FMGR
DISNT
DISOWN
                    Pascal:ETC.LIB, ULB.REL
DISP
                      RTE-A: %PROGS
DISPATCH
                        VC+:DISPATCH.REL
DISPATCHCALL
                       ARPA:OUTPRO.REL
                          NS:OUTPRO.REL
DISPATCHEVENT
                        ARPA: OUTPRO. REL
                          NS:OUTPRO.REL
DISPATCHIFPM
                        ARPA: OUTPRO, REL
                          NS:OUTPRO.REL
                  RTE-A:$BIGLB, $SBIGLB, $SYSLB
RTE-A:DNS_SENDMAIL.REL, SENDM
DISPATCHLOCK
DISPATCHMSG
                       RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
                      ARPA: OUTPRO. REL
DISPATCHROOT
                          NS:OUTPRO.REL
DISPATCHUNLOCK
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
DISPATCHVC
                      ARPA:OUTPRO.REL
                          NS:OUTPRO.REL
DISPL
                     RTE-A:%EDIT, LINK60.REL, LINKA.REL
DISPLAY
                       Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DISPLAYDSVS Debug:CDS_DEBUG
DISPLAYENTRIES Debug:CDS_DEBUG
DISPLAYERR RTE-A:FVERI.REL
                      Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                      Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
DISPLAYERRBLOCK
                      RTE-A: FVERI.REL
DISPLAYERRBLOCKF
                       RTE-A: FVERI.REL
DISPLAYERRFILE
                       RTE-A: FVERI.REL
DISPLAYFILESTATU
                       RTE-A:MPACK.REL
DISPLAYFMPERROR
                       RTE-A:MPACK.REL
DISPLAYID
                       Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DISPLAYMODENTS
                       Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
```



Product:Files Entry point DISPLAYMSG RTE-A:FVERI.REL, MPACK.REL DISPLAYMSGBLOCK RTE-A: FVERI.REL DISPLAYMSGBLOCKF RTE-A: FVERI.REL DISPLAYMSGBUF RTE-A:FVERI.REL, MPACK.REL DISPLAYMSGFILE RTE-A: FVERI, REL DISPLAYOBJECT Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:FUWN.RDL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LLB, TDE Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB DISPLAYOWNERS RTE-A: FOWN, REL DISPLAYRECORD DISPLAYSET DISPLAYSYMBOLS Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL DISPLAYSYMBOLS Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL DISPLAY_ACTION RTE-A:NM.REL DISPLAY_ADDRESS RTE-A:NM.REL DISPLAY ASIGNMEN RTE-A: %BUILD DISPLAY BP PMF: HPMLP. REL DISPLAY BUF RTE-A:FSTLIB.LIB ompute. Museum DISPLAY BUFFER PMF: HPMLP.REL DISPLAY DESC QDM:DATOH.REL DISPLAY_ERROR Forms-A:%FDEMO, FDEMO.REL Forms-B:FDEMO.REL PMF: PMFLG. REL QDM:%ARCLB, ARCLB.LIB, DATOH.REL, DBSWT.REL, DCTOB.REL, PGPED.REL, QCNFG.REL, QDEDT.REL, QDMDB.REL, RLIST.REL, VALID.REL RTE-A:NM.REL X.25:GENPK.REL DISPLAY_ERROR_RE RTE-A:%ERTSH, NM.REL DISPLAY_FILE Pascal:PASCAL.REL DISPLAY_FINISH_F QDM: %QCG01, %QCG09, %QCG10, %QCG12 DISPLAY_FINISH_M QDM:QCNLB.LIB DISPLAY FMPERROR RTE-A:FSTLIB.LIB DISPLAY_FUNCTION VC+:CIENV.REL, CIENVNC.REL DISPLAY_HEAP PMF: PMFLG. REL DISPLAY_HELP DSN/MRJE: FMTRA. REL QDM:%QCG01, %QCG09, %QCG10 DISPLAY ID AND F Pascal:MSC.LIB, SSL.REL DISPLAY_INFO Datapair:PAIR.REL DISPLAY LINE PMC:LOADNC.LIB, LOAD C.LIB DISPLAY_LONGER_E PMF: PMFLG.REL DISPLAY_LOOP RTE-A: %EXER DISPLAY LT PMF: HPMLP. REL DISPLAY_MARKS RTE-A:%EDIT DISPLAY MASTER PMC:%LBM1, LBM1.REL DISPLAY_MENU RTE-A:NM2.REL DISPLAY_MESSAGE PMF:HTMPP.REL, HTMTR.REL, PMFLG.REL RTE-A:NM.REL VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE DISPLAY_MODULE_I Pascal:MSC.LIB, SSL.REL DISPLAY MSG RTE-A:FSTLIB.LIB QDM:QCG03.REL DISPLAY_NUMBER_F DISPLAY_NUMBER_L ODM: OCG03.REL DISPLAY O S PMF: PMFLG.REL DISPLAY_PASCAL_T PMF:HTMPP.REL, HTMTR.REL DISPLAY_PCB PMF: HPMLP. REL DISPLAY POLL OR PMF:HTMPP.REL, HTMTR.REL PMF:HTMPP.REL, HTMTR.REL PMF:HTMPP.REL, HTMTR.REL PMF:HPMLP.REL DISPLAY_PSI_TRAC DISPLAY_PSI_UPDA DISPLAY_QCB DISPLAY_RELAYED PMF: PMFLG.REL DISPLAY_REMOVED_ QDM:%QCG04, %QCG08, %QCG17 DISPLAY SC PMF:HPMLP.REL DISPLAY SDOWN ME QDM:SDOWN.REL DISPLAY_SECHELP RTE-A:SEC1000.LIB VC+:SEC1000.LIB DISPLAY_SIZE_SCA QDM:%GRPOC, %GRPOE, %GRPOG, %GRPOI, %GRPOK, %GRP1C, %GRP1E, %GRP1G, %GRP1I, %GRP1K, \$GRP2C, \$GRP2E, \$GRP2G, \$GRP2I, \$GRP2K, \$GRP3C, \$GRP3E, \$GRP3G, \$GRP3I, \$GRP3K, \$GRP4C, %GRP4E, %GRP4G, %GRP4I, %GRP4K, %GRP5C, %GRP5E, %GRP5G, %GRP5I, %GRP5K DISPLAY_SORTING_ QDM:QCG03.REL DISPLAY_STATUS PMF:HTMTR.REL X.25:LAPBV.REL DISPLAY_STATUS_R RTE-A:%ERTSH DISPLAY STR RTE-A:VSCSI.REL DISPLAY_STRUCTUR Pascal:MSC.LIB, SSL.REL DISPLAY_SUBSYS PMC:LOADNC.LIB, LOAD C.LIB DISPLAY SYS PMC:OVIE1.REL DISPLAY TERMINAL QDM:%PDGEN, %QDSUP, %SDOWN, QDSUP.REL DISPLAY_THE_TIME ODM: %GETNM



DISPLAY_TL

PMF: HPMLP.REL

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Product:Files
Entry point
DISPLAY_TL_HEAD PMF:HPMLP.REL
DISPLAY_TO_SCREE PMF:PMFLG.REL
                      PMF: PMFLG.REL
DISPLAY TRACE CO
DISPLAY_UNITSIZE RTE-A:VSCSI.REL
                  ARPA: FTP. REL
DISPLAY_USAGE
                      NS: FTP. REL
DISPLAY_VALU
                  Pascal:UTL.REL
DISPLAY WITH FOR QDM: %PED04, PED04.REL
DISPOOL PROC X.25:XMOD.REL
DISPOOL PROC
                X.25:XMOD.REL
RTE-A:RMAIL.REL
DISPOSEOFFILE
                    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DISPSYMBOLTREE
DISP_CACHE_STAT_ RTE-A:%EXER1
                    PMC:$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
DISP CFG AREA
DISP_CFG_GRP
                      PMC:$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB
DITOA
                      X.25:XNET.REL
DITOCTAL
                     X.25:XNET.REL
                         C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
DIV
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                      VC+:HPC.LIB, HPC_E.LIB
DIV.F
                     FTN7X:%F7X2
                     RTE-A:DL.REL, LINK60.REL, LINKA.REL, LINKB.REL, TFLIB.LIB
DL
                 Datashare:%BMPG1
DL..
                    RTE-A: $FMGR
DL.F
                     FTN7X:%F7X1
DLCROUTMSG
                    RTE-A: %CR000
                      VC+:%CR000
                    RTE-A: %MACR2
DLD.2
DLDISPLAY
                    RTE-A:FSTLIB.LIB
DLGNS
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                  DS/1K-IV:$DSLSM, $DSNSM, $DSSM
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
DLGOF
                  DS/1K-IV:$DSLSM, $DSNSM, $DSSM
                       NS:NSLIB.LIB, NSLIB CDS.LIB
DLGON
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                  DS/1K-IV:$DSLSM, $DSNSM, $DSSM
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DLIST
                     RTE-A: %MACR6
                     RTE-A: %RTAGN
DLOCC
DLOCF
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
                  DS/1K-IV:$DSLB2
                        NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DLOG
                     RTE-A:$BIGLB, $MATH, $SBIGLB
DLOG0
                    RTE-A:$BIGLB, $MATH, $SBIGLB
DLOGT
                     RTE-A:$BIGLB, $MATH, $SBIGLB
DLOUTFILE
                    RTE-A:DL.REL
                      VC+:DL_CDS.REL
                     RTE-A: %RTAGN
DLSK
DLUEX
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                  DS/1K-IV:$DSLB2
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DL_COMMAND
                     RTE-A:FSTLIB.LIB
DL MESSAGE
                     RTE-A: %DL000
                       VC+:%DL000
DM1
                     RTE-A: %VCTR
DMALL
                 Datashare: %DMALL
DMAX 0
                   BASIC-C:CBASIC2.REL, CBASIC CDS2.REL
DMAX1
                    RTE-A:$BIGLB, $MATH, $SBIGLB
DMCLS
                   Image-I:%BAIMX
DMDEL
                   Image-I:%BAIMX
DMESO
                    RTE-A: %RTAGN
DMESG
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                  DS/1K-IV: SDSLB2
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
DMESS
                  DS/1K-IV:$DSLB2
                  Datasafe:%DMYDS
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
DMFND
                   Image-I:%BAIMX
DMGET
                   Image-I:%BAIMX
DMIN0
                   BASIC-C:CBASIC2.REL, CBASIC_CDS2.REL
DMIN1
                    RTE-A:$BIGLB, $MATH, $SBIGLB
DMINE
                   Image-I:%BAIMX
DMLCK
                   Image-I:%BAIMX
DMOD
                    RTE-A:$BIGLB, $MATH, $SBIGLB
DMOPN
                   Image-I:%BAIMX
                   Image-I:%DBMS
DMP
```



	- ·
Entry point	Product:Files
DMP.F	BASIC-C:CBASIC CMP.LIB
	FTN7X:%F7X1
DMPUT	Image-I:%BAIMX
DMUNL	Image-I: *BAIMX
DMUPD	Image-I: %BAIMX
DMY_BFR	PMC:LBM12.REL
DNAM	RTE-A: * PROGS
DNAME	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
DIMANE	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DNG	RTE-A:LINK60.REL, LINKB.REL
DNG	Image-I: %DBMS
DNI.F	FTN7X:%F7X1
DNIT1	RTE-A: %MACR1
DNIT2	RTE-A: %MACR2
DNIT3	RTE-A: %MACR3
DNITA	RTE-A: %MACR5
DNITD	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DNITM	RTE-A: %MACRO
DNITX	RTE-A: %MACRO
DNLD_DATA_SECTIO	PCIF G-M:%GMDN, GMDN.REL
DNLU	RTE-A: %FCMA
DNODE	DS/1K-IV:%RMTIO
	RTE-A:\$FDSLB
DNSCONNECT	RTE-A: DNS_SMTP. REL
DNSR_ADDRSTR	RTE-A:DNS_RESOLVER.LIB
DNSR_CKADDR	RTE-A: DNS_RESOLVER. LIB
DNSR_CKANSWER	RTE-A:DNS_RESOLVER.LIB
DNSR_COMPDN	RTE-A:DNS RESOLVER.LIB
DNSR CONNECT	RTE-A: DNS_RESOLVER, LIB
DNSR_EXPANDDN	RTE-A:DNS RESOLVER.LIB
DNSR FIND	RTE-A:DNS_RESOLVER.LIB
DNSR_GETDINT	RTE-A: DNS_RESOLVER. LIB
DNSR GETINT	RTE-A:DNS RESOLVER.LIB
DNSR_GETSTRING	RTE-A:DNS_RESOLVER.LIB
DNSR_HOSTBYADDR	RTE-A:DNS_RESOLVER.LIB
DNSR HOSTBYNAME	RTE-A:DNS_RESOLVER.LIB
DNSR_INADDRS	RTE-A: DNS_RESOLVER. LIB
DNSR_INETADDR	RTE-A: DNS_RESOLVER. LIB
DNSR_INIT	RTE-A: DNS_RESOLVER. LIB
DNSR MKQUERY	RTE-A: DNS_RESOLVER. LIB
DNSR_PUTINT	RTE-A:DNS_RESOLVER.LIB
DNSR_QUERY	RTE-A:DNS_RESOLVER.LIB
DNSR_QUERYDOMAIN	RTE-A:DNS_RESOLVER.LIB
DNSR_SDVC	RTE-A:DNS_RESOLVER.LIB
DNSR_SEARCH	RTE-A:DNS_RESOLVER.LIB
DNSR_SEND	RTE-A:DNS_RESOLVER.LIB
DNSR_SETDEFDNAME	RTE-A:DNS_RESOLVER.LIB
DNSR_SKIPNAME	RTE-A:DNS_RESOLVER.LIB
DNS_GETSADDR	RTE-A:DNS_RESOLVER.LIB
DNS_RESOLVER	RTE-A:DNS_RESOLVER.LIB
DNS_STATE	RTE-A:DNS_RESOLVER.LIB, DNS_SENDMAIL.REL, DNS_SMTP.REL, NSLOOKUP.REL
DN_484	PCIF G-M: %GMDN, GMDN.REL
DN_584	PCIF G-M: %GMDN, GMDN.REL
DN_884	PCIF G-M: GMDN. REL
DO	Control:\$MCLIB
DO.F	FTN7X:%F7X2
D07.F	FTN7X : %F7X2
DOBLOCKS	C:CC3.LIB
DOCASE	ARPA:NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
DOCLEARBREAK	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DOCLF	RTE-A: %EXEC
DOCLOSE	RTE-A: %MSGM
DOCOMMAND	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DOCOMMANDSTACK	RTE-A:LINK60.REL, LINKB.REL
DOCOMPACT	RTE-A: MPACK. REL
DOCONDITIONAL	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DOCONTROLREQUEST	NS:RPMMN CDS.REL
DOCP1	RTE-A: %FC0
DOCP2	RTE-A: %FC5
DOCREATEREQUEST	NS:RPMMN CDS.REL
DODAH	RTE-A: %EDIT
DODISPLAY	Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
DODS	Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
DODUMP	RTE-A: \$MSGM
DOERR	RTE-A:LINK60.REL, LINKA.REL

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Entry point
                   Product:Files
                     RTE-A:CISUBNC.REL
DOEXIT
                        VC+:CISUB.REL
DOFIL
                       RTE-A:LINK60.REL, LINKA.REL
DOFIXBITMAP
                      RTE-A: FVERI.REL
DOFIXDIRS
                     RTE-A:FVERI.REL
                      RTE-A:FVERI.REL
DOFIXFILE
                       RTE-A: %MSGM
DOFLUSH

    DOFLUSH
    RTE-A: #MSGM

    DOINITIALCMDS
    RTE-A:LI.REL

    DOKILLREQUEST
    NS:RPMMN_CDS.REL

    DOKNOCKEMDOWN
    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL

    DOLENGTHREQUEST
    NS:RPMMN_CDS.REL

    DOMESS
    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL

    DOMESS
    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL

    DOMESS
    NS:RPMMN CDS.REL

DOMESSSCALL
                         NS:RPMMN CDS.REL
DOMIN
                          PMC:%PTAS2, PTAS2.REL
DOMLB
                        PMC:%PTAS2, PTAS2.REL
DOMINA
                         PMC: PTAS2.REL
                     RTE-A:LINK60.REL, LINKA.REL
DOMOD
                        PMC: %PTAS2, PTAS2.REL
DOMOT
                   DSN/RJE:RJEXX.REL
DONE
                     RTE-A:%MACR1, %MACR6
DONE1
DONE?
                       RTE-A:%RTAGN
DONEMONITOR
                     RTE-A:MONITOR.REL
DONEPC
                      RTE-A:MONITOR.REL
DONERECEIVE
                       RTE-A: MONITOR. REL
DONESEND
                      RTE-A:MONITOR.REL
DONEWITHMOD
                      Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
DONEWITHMSG RID-CALL
DONEWITHMSG Datashare: *BMPG2
                      RTE-A:RMAIL.REL
                      RTE-A:DDRTR.REL
                         VC+:DDRTR_CDS.REL
DONPD
                          PMC:%PTAS2, PTAS2.REL
DONPT
                         PMC:%PTAS2, PTAS2.REL
DONPN
                         PMC:%PTAS2, PTAS2.REL
                         PMC:%PTAS2, PTAS2.REL
DONPP
DONPR
                         PMC:%PTAS2, PTAS2.REL
DONPT
                         PMC: %PTAS2, PTAS2.REL
DONSROUTTEMPBUFS
                    RTE-A:$BIGLB, $FMP, $FMPC, $FSTA, $SBIGLB, $SFMP, CINC.REL, DL.REL, FST.REL,
                              FSTLIB.LIB, LS.REL
                         VC+:$BGCDS, $CDS, $SBGCDS, $SCDS, CI.REL, CIENV.REL, CIENVNC.REL, DL_CDS.REL,
                              LS_CDS.REL, WHOSD.REL
DONTM
                         PMC: %PTAS2, PTAS2.REL
DONTOPTION
                        ARPA: TELNET, REL
                        NS: TELNET. REL
DONT LOSE
                         PMC:$LBMAL, LBMAL.LIB
DOOLDREQ
                 Datashare:%BMPG2
                     RTE-A:DDRTR.REL
                         VC+:DDRTR_CDS.REL
DOOPF
                       RTE-A: %MACR1
DOOPTION
                       ARPA: TELNET. REL
                          NS: TELNET. REL
DOOPTIONSTRING
                     RTE-A:FST.REL
DOPEN
                        ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
                  DS/1K-IV:$DSLB2
                          NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DOPURGE
                  Datashare:%BMPG2
                       RTE-A:DDRTR.REL
                         VC+:DDRTR_CDS.REL
DOREQUEST
                       RTE-A: %MSGM
DORX?
                       RTE-A: %MACR6
DOSIGACTION
                      RTE-A:NAMED.REL
DOSPECIALCATS
                        VC+:STGEN.REL
DOSPECIALGEN
                         VC+:STGEN.REL
DOSTATUS
                       ARPA: TELNET. REL
                          NS: TELNET. REL
DOSUBSCRIPTS
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
DOT.F
                       FTN7X:%F7X2
DOT PRELUDE
                   BASIC-C:CBASIC2.REL
DOUBLE
                     RTE-A:FSTLIB.LIB
DOUBLEEMALOAD
                       RTE-A:SCOM.REL
DOUBLEEMASTORE
                      RTE-A:SCOM.REL
DOUBLEGETFIELD
                      Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
DOUBLESIZE
                  Datashare: %BMPG2
                       RTE-A:DDRTR.REL
                         VC+:DDRTR_CDS.REL
DOUBLESTORE
                       Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                       RTE-A:MPACK.REL
DOUBLESTUFF
                       RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
```

Entry point DOUBLESTUFF

DOUBLE CHECK



DOUBLE_CHECK_3 DOUBLE CHECK 4 DOUBLE_INTEGER DOUBLE_LOAD DOUBSTRING DOUNLOCK DOUTIL DOUT_3497 DOVER DOWNLOAD DOWNLOAD_FILE DOWNLOAD Z80CODE DOWNPR DOWNSHIFT DOWN_ALL_ACTIVE DOWN DBIT DOWN DEVICE DOWN_DISC DOWN_FLAGS DOWN_LU_MSG DOWN PRINTER DOWN_TAPE DOWRITE DO_!! DO_2_DIGIT_NUM DO_3_DIGIT_NUM DO ? DO_AB DO_ABORT DO AG DO_AL DO_ANSWER_FILE DO ARGUMENTS DO_ASSIGN DO_AUTO_COMMAND DO AUTO_SCREEN DO_A_LINE DO A PROMPT DO_A_STRING DO_BACKUP DO_BACKUP_TAR DO_BREAK DO_BUILD_PATTERN DO CANCEL DO_CASE DO_CF DO CHECK DO_CL DO_CLASS_GET DO_CLASS_READ_WR DO_CNTLD DO_CO DO_COMMENTS DO_COM_FILE_NAMR DO_CONTINUE DO_COPY_FROM DO_COPY_FROM_DON DO_CRT_PROCESSIN DO CRT_SCREEN DO CR LF DO_CYLINDER DO_DB001_FORM DO DB002 FORM DO_DB003_FORM DO DCTRY DO DE DO_DEFAULT

DO DEFINE

Product:Files VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS QDM:%QCG04, %QCG08, %QCG12, %QCG17, QCG08.REL DOUBLE CHECK 1 QDM:QCG04.REL QDM:QCG12.REL QDM:QCG17.REL Pascal:ETC.LIB, ULB.REL BASIC-C:CBA_2.REL, CBA_3.REL RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS DOUB_REG_INVALID Pascal:ETC.LIB, ULB.REL RTE-A:%MSGM RTE-A:%EXER, %EXER1 PMC:%I3497, I3497.LIB Pascal:ALB.REL, MSC.LIB RTE-A:DOWNLOAD.REL, RMTERM.REL PCIF:%PCDMX RTE-A:VSCSI.REL VC+:LPSCHED.REL PCIF:COURSE0.REL RTE-A:RMAIL.LIB PMC:%SCANS, SCANS.REL PMC:DVLIB.LIB PMC:\$DVLIB, DVLIB.LIB DOWN_DEVICE_HAND RTE-A:\$DBULB, \$PBULB PMF:HTMTR.REL PMC:\$EGACC, EGACC.LIB RTE-A:\$DBULB, \$PBULB PMF:HTMTR.REL PMF:HTMPP.REL, HTMTR.REL RTE-A:%PRINO RTE-A:%FC0 QDM:RDBLB.LIB QDM:RDBLB.LIB RTE-A:%FC0 RTE-A:%FC0 QDM:\$QCNLB, %PGPED RTE-A:%FC0 RTE-A:%FC0 QDM:QDE01.REL C:CC2.LIB Pascal:ETC.LIB, ULB.REL QDM:\$DATLB, \$RMTLB, DATLB.LIB, RMTLB.LIB QDM:%PED01, PED01.REL QDM: %PDMUT, %PDSYS, PDM02.REL, PDSYS.REL QDM:\$RDBLB, RDBLB.LIB QDM:\$RDBLB, RDBLB.LIB RTE-A:FST.REL RTE-A:FST.REL C:CC2.LIB RTE-A:%ERTSH QDM:%PEDIT, PEDIT.REL C:CC2.LIB RTE-A:%FC0 C:CC3.LIB RTE-A:%FC0 QDM:QDSUP.REL DO_CLASS_IO_WRIT PCIF: %PCMC3, %PCMN3 QDM:QDSUP.REL RTE-A:%EDIT RTE-A:%FC0 QDM:\$RDBLB, RDBLB.LIB ODM:\$RDBLB, RDBLB.LIB C:CC2.LIB QDM:%PED02, PED02.REL QDM:%PED02, PED02.REL QDM:%PDM02, PDM02.REL QDM:%PDM02, PDM02.REL QDM:%PDMUT, %PDSYS, PDM02.REL, PDSYS.REL RTE-A:%ERTSH QDM:QDMDB.REL QDM:QDMDB.REL QDM:QDMDB.REL QDM:%PED06, PED06.REL RTE-A:%FC0 C:CC2.LIB C:CC.LIB, CC_E.LIB DO_DESCRIPTION_F QDM:QCG18.REL

Entry point Product:Files QDM:%PDM02, PDM02.REL DO_DESKTOP_PROCE DO DESTINATION L QDM:\$RDBLB, RDBLB.LIB DO DEVICE MESSAG QDM:%PDM02, PDM02.REL DO DEXECS Datasafe:%RPAIR RTE-A:FST.REL DO_DF DO DIRECTORY LIS ODM:RLIST.REL QDM:\$QCNLB, %PGPED, PGPED.REL, QCNLB.LIB, VALID.REL DO_DISPLAY_ONLY_ DO DL RTE-A:%FC0, FST.REL DO DO C:CC2.LIB DO_DONE_WITH_FIL VC+: %SPGET RTE-A:LINK60.REL, LINKA.REL DO DUMP DO EC RTE-A:%FC0 DO ED CK QDM:%QCG01, QCG01.REL DO ED CK_18 QDM:%QCG01 DO EG RTE-A:%FC0 C:CC.LIB, CC_E.LIB DO ELSE DO ENDIF C:CC.LIB, CC_E.LIB DO END PROCESSIN QDM: %PDSYS, %PGPED, PDSYS.REL, PGPED.REL RTE-A: %ASAVE, %CSYS DO EOD DO ERROR C:CC.LIB, CC_E.LIB QDM: &ARCLB, &PEDIT, ARCLB.LIB, PEDIT.REL DO_ERROR_LOG RTE-A: %ERTSH RTE-A:%FC0 DO EX DO_EXPRS C:CC2.LIB DO FLAG C:CC.LIB, CC_E.LIB DO FOR C:CC2.LIB DO_FUNCTION_PROC QDM:%PDM02, PDM02.REL DO F WAIT QDM:QERLB.LIB, QERLC.LIB DO GOODPNAME RTE-A:LINK60.REL, LINKA.REL DO GOTO C:CC2.LIB DO_GO_RETRIEVE RTE-A:FST.REL DO GO RETRIEVE T RTE-A:FST.REL RTE-A:FST.REL DO GO SAVE DO_GO_SAVE_TAR RTE-A:FST.REL DO GR RTE-A:%FC0 DO_GROUP QDM:%PGPE3, PGPE3.REL DO GRP RESTORE RTE-A:FST.REL DO_HE RTE-A:%FC0 DO_HEAD RTE-A: %ERTSH QDM:\$RDBLB, %ARCLB, %PEDIT, ARCLB.LIB, DATOH.REL, DCTOB.REL, PEDIT.REL, QDSUP.REL, DO HELP RDBLB.LIB RTE-A:FST.REL DO_HELP_SCREENS QDM:QDEDT.REL DO HIT C:CC.LIB, CC_E.LIB DO_IF C:CC.LIB, CC2.LIB, CC_E.LIB DO IFDEF C:CC.LIB, CC_E.LIB DO_IF_SKIP C:CC.LIB, CC_E.LIB DO_INCLUDE C:CC.LIB, CC_E.LIB Pascal:OPT.REL DO_INPUTS PMC:%PI, PI.REL DO INTERNAL OPTI Pascal:OPT.REL DO_INTRINSIC C:CC.LIB, CC_E.LIB DO_IO_MSG PCIF: %PCMC3, %PCMN3 DO LABEL Pascal:UTL.REL DO_LC RTE-A:%FC0, FST.REL DO LH RTE-A:%FC0, FST.REL DO LINE C:CC.LIB, CC_E.LIB RTE-A:FST.REL DO_LIST RTE-A:%FC0, FST.REL DO LL DO LOCAL USER PR QDM: %DAT1F DO LUT TABLE QDM:%QCG21, QCG21.REL DO_MAIN_MENU QDM:DBSWT.REL, VALID.REL DO MAIN SCREEN QDM:%QCNFG, PED00.REL, QCG02.REL DO MODES C:CC.LIB, CC_E.LIB DO_MODIFY_COMPLE QDM:%PED07, PED07.REL DO_MODIFY_DONE QDM:%PED07, PED07.REL DO_MODIFY_PARM QDM:%PED03, PED03.REL DO MOD AUTO SCRE ODM: %PED03, PED03.REL DO_MT RTE-A:FST.REL DO_NAM Pascal:PRG.REL DO NEW DONE QDM:%PED01, PED01.REL DO_NEW_FILE QDM:%PED07, PED07.REL DO NEW PARM QDM:%PED01, PED01.REL DO NEXT RTE-A:FST.REL DO_NEXT_APPEND RTE-A:FST.REL PMC:SHEMANC.REL, SHEMA_C.REL DO OLD INITIALIZ DO_OPTION_FILE Pascal:SG01P.REL



Product:Files Entry point DO OUTPUTS DO PASSWORDS DO_PASS_COUNT DO PICK PATTERN RTE-A:%ERTSH DO PM SCREEN DO POSITION DO_PRAGMA DO_PREVIOUS DO_PROGRAM_MESSA DO PROMPT GET IN DO_PROMPT_WAIT DO_QD200 DO_READ_ONLY DO RECOVERY DO RESTORE DO RETURN DO_RU DO_SC RTE-A:%FC0, FST.REL DO_SD_COMMAND RTE-A:FST.REL DO_SEARCH_STRING Pascal:OPT.REL DO SECTOR DO SECURE DO_SECURITY DO SHOW DO_SHUTDOWN_MESS DO_SKIP DO_SNAP DO_SPARE_SECTORS RTE-A: %ERTSH DO_START_UP_SON DO SWITCH DO_SYSTEM_SPECS DO_TAPE_PART_OF_ DO_TAR DO_TASK DO_TASK_SCREEN DO_TERMINAL_IO DO_TEST_LU DO_TI DO_TI DO_TIME DO_TITLE DO TR DO UNDEF DO_UNIQUE DO UNIT MENU DO_UNSELECT DO_USER_KEYS DO VERIFY AUTO DO_VERIFY_PE010 DO VERIFY PE016 DO_VERIFY_PE020 DO_VERIFY_PM_SCR DO VSET DO WARNING DO WHILE DO WHIZARD DO WRITE DO_WRITE_ACKNOWL DO WRITE READ DO_XXXX_COMPLETE DP.. DPACE DPAIR Datasafe:%DPAIR PMC:%SKDLB, SKDLB.LIB DPATH RTE-A: \$LDRLN DPL.L RTE-A:\$BIGLB, \$MATH, \$SBIGLB DPOLY DPOSN ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV: \$DSLB2 NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB DPRNT Control:\$DEMLB DPTH Image-I:\$DBDSL DPULS Control: \$DEMLB ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB DPURG DS/1K-IV:\$DSLB2

PMC:%PI, PI.REL QDM:%QCG22, QCG22.REL RTE-A: %ERTSH QDM: PEDUT. REL RTE-A:FST.REL C:CC.LIB, CC_E.LIB RTE-A:FST.REL QDM:%PDM02, PDM02.REL QDM:\$DATLB QDM:PEDIT.REL QDM:QDE01.REL RTE-A: %ERTSH Datasafe:%RPAIR DO_REPORT_PAGE QDM:%PDM02, PDM02.REL RTE-A:FST.REL C:CC2.LIB RTE-A:FST.REL RTE-A.FST.REL QDM:%PDSYS, PDSYS.REL RTE-A:FST.REL QDM:%PDMUT, %PDSYS, PDM02.REL, PDSYS.REL C:CC.LIB, CC_E.LIB C:CC.LIB, CC_E.LIB RTE-A:FST.REL C:CC2.LIB QDM:QDSS4.REL RTE-A:TF.REL RTE-A:FST.REL QDM:%PED00, PED00.REL QDM: *PED00, 122 QDM: *QCNFG, QCNFG.REL RTE-A:%ERTSH RTE-A: %ERTSH RTE-A:%FC0 PMC:HIST_C.LIB, HIST_NC.LIB RTE-A:FST.REL RTE-A:%FC0, FST.REL C:CC.LIB, CC_E.LIB QDM:%PEDUT, PEDUT.REL QDM:DATOB.REL RTE-A:FST.REL QDM:%PDM02, %PDSYS, PDM02.REL, PDSYS.REL QDM:%PEDUT, PEDUT.REL QDM:%PEDUT, PEDUT.REL QDM:%PEDUT, PEDUT.REL QDM:%PED02, PED02.REL QDM: PEDUT.REL ODM:ROLL.REL QDM:%ARC31, ARC31.REL C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL Datasafe:%DPAIR QDM:%PDM02, PDM02.REL RTE-A:%ERTSH QDM:%PEDIT, PEDIT.REL Datashare:%BMPG1 RTE-A:\$FMGR Control:\$DEMLB

NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB

DR.RD

Datashare:%BMPG3

```
Product:Files
Entry point
                   RTE-A:SFMGR
DR.RD
DRAWMBOX
                   RTE-A:MAIL.REL, MAIL_CDS.REL
                    RTE-A:MAIL.REL, MAIL_CDS.REL
DRAWVIZ
DRAW_ARROW
                    RTE-A:%EDIT
DRAW CYCLE
                    RTE-A: %EDIT
DRAW_LINES
                    RTE-A:%EDIT
DRAW PATH
                    RTE-A:%EDIT
DRAW_THE_NORMAL_
                      QDM:%GRP0E, %GRP1E, %GRP2E, %GRP3E, %GRP4E, %GRP5E, GRP0E.REL, GRP10E.REL,
                           GRP1E.REL, GRP2E.REL, GRP3E.REL, GRP4E.REL, GRP5E.REL, GRP6E.REL, GRP7E.REL,
                           GRP8E.REL, GRP9E.REL
DREAD
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
                  Control: $DEMLB
                  DS/1K-IV:$DSLB2
                       NS:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
DREAD_3497
                       PMC:%I3497, I3497.LIB
DREC
                        C:CC4.LIB
                     RTE-A: %MACRO
DRES
                     ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                      NS:NSSYS.LIB, NSSYS_CDS.LIB
DRIVERERRORMSG
                    RTE-A:VSCSI.REL
DRIVERS
                    RTE-A:%FFL, %PRINT
DRIVER_CNT
                    RTE-A:NMGR.REL
                     PMC:ESCHC.LIB, ESCNC.LIB, ESC C.LIB
DRIVER INFO
DRIVER_INTERFACE RTE-A:NMGR.REL
DRIVER REPORTED
                      PMF: PMFLG. REL
DRIVER RETURN
                  DSN/RJE:RINIT.REL, RJEXX.REL
DRIVER_RW
                  RTE-A:NMGR.REL
DRKEY
                    RTE-A: %RTAGN
DRMNT
                 Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DROP CLASS READ
                      PMF PSTM REL
DRSTR
                    RTE-A: %DRSTR
DS.DF
                Datashare:%BMPG3
DS.F1
                Datashare: %BMPG3
DS.LU
                Datashare:%BMPG3
                    RTE-A:$FMGR
DS.SC
                    RTE-A:$FMGR
DSAVE
                    RTE-A: %DSAVE
DSB
                  Image-I:%DBMS
DSB.F
                   FTN7X:%F7X1
DSBUILDNAMETABLE
                    RTE-A: %DSRTR
DSCB
                  Image-I:$DBDSL
DSCIO
                   RTE-A: $FCL1
DSCLOSECON
                   RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DSCLOSEREMOTEFIL
                    RTE-A: %DSRTR
DSCLR
                    ARPA:NSSYS.LIB, NSSYS CDS.LIB
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
DSCON
                  Control: $DEMLB
DSCONNTOID
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DSCOP
                       NS:DSCOPY.REL
DSCOPY
                     ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                       NS:NSLIB.LIB, NSLIB CDS.LIB
DSCOPYADDOPTS
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                       NS:NSLIB.LIB, NSLIB CDS.LIB
DSCOPYBUILD
                     ARPA:NSLIB.LIB, NSLIB CDS.LIB
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
DSCOPYCONCAT
                     ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
DSCPR
                 Datasafe:%DSCPR
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
DSCST
                    RTE-A:%FCMA
DSDCBWORD
                    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DSDISCINFO
                    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
DSDISCREAD
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DSDONEWREO
                    RTE-A: %DSRTR
DSERR
                     ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                  DS/1K-IV:$DSLB1
                  Datasafe:%DMYDS
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
DSEXT
                  Image-I:%REMOT
                  Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, DSDB.LIB,
                           TDBMX2.LIB
```



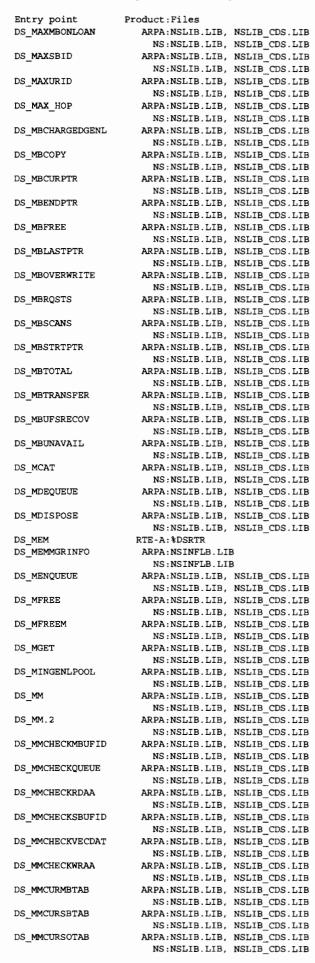
Entry point	Product:Files			
DSEXT	RTE-A: DUMMYDS			
DSF0	PMF: PMFLG.R			
DSFILE_ERROR_HAN		LIB		
DSFINISH DSFIXDCB	RTE-A: %DSRTR RTE-A: %DSRTR			
DSFIXDCB	RTE-A: &DSRTR			
DSFSTAT	RTE-A:\$BIGLB,	\$ FMD	SSBIGLB	SCEMD
DSISIRI	VC+:\$BGCDS,			
DSGETACONNECTION		<i>QCDD,</i>	<i>QDDGCDD</i> ,	V DCDD
DSGETNODENUMBER	RTE-A: &DSRTR			
DSGRE	ARPA:NSSYS.L	IB, NS	SYS_CDS.L	ГВ
	NS:NSSYS.L	IB, NS	SYS_CDS.L:	ΙВ
DSGROUPTOID	RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP
	VC+:\$BGCDS,	\$CDS,	\$SBGCDS,	\$SCDS
DSHAR	Datashare:\$DSHAR			
DSIDTOGROUP	RTE-A:\$BIGLB,			
	VC+:\$BGCDS,			
DSIDTOOWNER	RTE-A:\$BIGLB,			
DETCN	VC+:\$BGCDS,			
DSIGN DSIN	RTE-A:\$BIGLB, RTE-A:\$BIGLB,			
DSINF	ARPA:NSINFLB		, 3351315	
20111	DS/1K-IV:%DSIN2,		F	
	NS:NSINFLB		-	
DSKAD	RTE-A:%INSTL			
DSLI.F	FTN7X:%F7X1			
DSLIN	DS/1K-IV:%DSLIN			
	NS:%DSLIN			
DSNEWCLOSE	RTE-A: %DSRTR			
DSNEWCLOSECON	RTE-A: %DSRTR			
DSNEWCONNTOID	RTE-A: &DSRTR			
DSNEWCREATEDIR	RTE-A: %DSRTR			
DSNEWDCBPURGE	RTE-A: %DSRTR			
DSNEWDCBWORD	RTE-A: %DSRTR RTE-A: %DSRTR			
DSNEWDIRFIELD DSNEWDIRINFO	RTE-A: &DSRTR			
DSNEWDIKINIO	RTE-A: &DSRTR			
DSNEWERRORMSG	RTE-A: &DSRTR			
DSNEWFILENAME	RTE-A: %DSRTR			
DSNEWFSTAT	RTE-A: %DSRTR			
DSNEWGROUPTOID	RTE-A: %DSRTR			
DSNEWIDTOGROUP	RTE-A: %DSRTR			
DSNEWIDTOOWNER	RTE-A: %DSRTR			
DSNEWINFO	RTE-A: *DSRTR			
DSNEWNODENUMBER				
DSNEWOPEN	RTE-A: %DSRTR			
DSNEWOPENCON DSNEWOPENFILES	RTE-A: %DSRTR RTE-A: %DSRTR			
DSNEWOPENFILES	RTE-A: &DSRTR			
DSNEWOYDERROOT	RTE-A: &DSRTR			
DSNEWPOSITION	RTE-A: %DSRTR			
DSNEWPROTECTION	RTE-A: %DSRTR			
DSNEWPURGE	RTE-A: %DSRTR			
DSNEWREADDISC	RTE-A: %DSRTR			
DSNEWRENAME	RTE-A: %DSRTR			
DSNEWSETDCBWORD	RTE-A:%DSRTR			
DSNEWSETDIRINFO	RTE-A: &DSRTR			
DSNEWSETEOF	RTE-A: &DSRTR			
DSNEWSETPROTECTN				
DSNEWSYSINFO DSNEWTRUNCATE	RTE-A: %DSRTR RTE-A: %DSRTR			
DSNEWIRONCATE	RTE-A: &DSRTR			
DSNEWWRITEDISC	RTE-A: &DSRTR			
DSNODENUMBER	RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP
	VC+:\$BGCDS,			
DSOFT	Control:\$DEMLB			
DSOPENCON	RTE-A:\$BIGLB,			
	VC+:\$BGCDS,			
DSOPENCON1	RTE-A:\$BIGLB,			
	VC+:\$BGCDS,			
DSOPSYS	RTE-A:\$BIGLB,			
50011	VC+:\$BGCDS,		\$SBGCDS,	ŞSCDS
DSOU1	PMF: PMFLG.R			
DSOU2 DSOU3	PMF: PMFLG.R PMF: PMFLG.R			
DSOU3 DSOU4	PMF: PMFLG. R			
DSOU5	PMF: PMFLG.R			

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Product:Files
Entry point
                     PMF: PMFLG. REL
DSOU6
DSOU7
                     PMF: PMFLG. REL
DSOU8
                      PMF: PMFLG. REL
DSOWNERTOID
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DSPL
                      X.25:X25LB.LIB
                   Image-I:%RECVX
DSPLA
                       PMC:$ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
DSPLY
DSPMP
                  Multipnt:%DSPMP
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
DSPOT
DSPRC
                   Image-I:%DBLOX
                    RTE-A:$BIGLB, $MATH, $SBIGLB
DSORT
DSREBUILDNAMETBL
                    RTE-A: %DSRTR
DSRPL
                     RTE-A:$DSLDR
                    RTE-A: %DSRTR
DSRTR
DSSENDRECEIVE
                     RTE-A: %DSRTR
                    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
DSSETDCBWORD
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DSSETDEFAULTLOGO
                    RTE-A: %DSRTR
DSSRE
                     ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS_CDS.LIB
DSSYSINFO
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DSTAT
                  DS/1K-IV:$DSLB2
                       NS:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
DSTIO
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                  DS/1K-IV:$DSLB2
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
                     RTE-A: %RTAGN
DSTRG
DSTRYLOGOFF
                     RTE-A: *DSRTR
DSTRYLOGON
                     RTE-A: %DSRTR
DSUSERISSUPER
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
DSVCP
                  DS/1K-IV:%DSVCP
                       NS: %DSVCP
DSYS
                   Control: $DEMLB
DS_@#MRTH
                    RTE-A: %VCTR
DS @#PNLH
                     RTE-A: %VCTR
DS BUFMGRINFO
                     ARPA:NSINFLB.LIB
                        NS:NSINFLB.LIB
DS BUFSTART
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_BUYCRITRN
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DS CDSERRORCATCH
                      ARPA:DS_CDSERRORCATCH
                       NS:DS CDSERRORCATCH
DS_CHARSINMBUF
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB CDS.LIB
DS_CLCURPTR
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB CDS.LIB
DS_CLENDPTR
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DS CLFREE
                      ARPA:NSLIB.LIB, NSLIB CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_CLLASTPTR
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB CDS.LIB
DS_CLREFCNTPTR
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DS CLRQSTS
                      ARPA:NSLIB.LIB, NSLIB CDS.LIB
                        NS:NSLIB.LIB, NSLIB CDS.LIB
DS CLSCANS
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_CLSTRTPTR
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_CLTOTAL
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
DS CLUNAVAIL
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
DS CONNUM
                     RTE-A: %DSRTR
DS CONS
                     RTE-A: %DSRTR
DS_DEALLOCDSAM
                     ARPA:MMINIT.REL, NSINIT.LIB
                        NS:MMINIT.REL, NSINIT.LIB
DS_DECBT
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
DS_DROPPEDHL
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
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NF 1000 SOLCWALE	Billy Forne Director	Ŷ
Entry point	Product:Files	
DS_DROPPEDSS	ARPA:NSLIB.LIB,	-
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_DSAMCHECK DS_DSAMEND DS_DSAMREV	ARPA:NSSYS.LIB,	-
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
DS_DSAMEND	ARPA:NSLIB.LIB,	-
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_DSAMREV	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_DSAMSTART	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_DSAMTABAVAIL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_DSAMTABEND	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_DSAMTABSTRT	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_DSAMTOTAL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
_	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_DYNTABTDSTRT	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
-	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_ENTERCRITICAL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
_	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_ENVOK	ARPA:NSSYS.LIB,	NSSYS CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
DS_ERRORCATCHER	ARPA:DS_ERRORCA	TCHER.
_	NS:DS_ERRORCA	TCHER.
DS_FETCHELEMENT	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_FETCHFIELDS	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_FETCHGLOBAL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_FETCHGLOBAL1	ARPA:NSLIB.LIB,	
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_FETCHGLOBAL2	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
-	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS FETCHTABLEDES	ARPA:NSLIB.LIB,	
-	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS FIRSTELEMENT	ARPA:NSSYS.LIB,	_
-	NS:NSSYS.LIB,	
DS FREESPACEREC	ARPA:NSLIB.LIB,	
-		NSLIB_CDS.LIB
DS FROMSAM	ARPA:NSLIB.LIB,	-
-	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS GETDSAMSTATE		_
-	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_GETLASTCRIT	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
-	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS GETNAME	ARPA:NSLIB.LIB,	_
-	DS/1K-IV:\$DSLB1	-
		NSLIB CDS.LIB
DS GETNODE	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
-	DS/1K-IV:\$DSLB1	-
	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_GETTABLESPACE	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_GETTRACEINFO	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_GLOBALEND	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_GLOBALSTABLE	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_GLOBALSTRT	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_GOLIBR	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_GOLIBX	ARPA:NSLIB.LIB,	
-	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_GRPM_CLASS	ARPA:NSLIB.LIB,	
		NSLIB_CDS.LIB
DS HLTCLASS	ARPA:NSLIB.LIB,	
_		NSLIB CDS.LIB
DS_IBINSUFFIC	ARPA:NSLIB.LIB,	-
-		NSLIB_CDS.LIB
DS_IBOUTOFMEM	ARPA:NSLIB.LIB,	_
-		NSLIB_CDS.LIB
DS_IFPM_CLASS	ARPA:NSLIB.LIB,	_

		-
Entry point	Product:Files	
DS_IFPM_CLASS		NSLIB_CDS.LIB
DS_IFP_CLASS	ARPA:NSLIB.LIB,	-
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_INCBT	ARPA:NSSYS.LIB,	—
DS INITENTERCRIT	NS:NSSYS.LIB, ARPA:NSLIB.LIB,	NSSYS_CDS.LIB NSLIB CDS.LIB
DS_INITENTERCETT	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS INITLEAVECRIT	ARPA:NSLIB.LIB,	_
-	NS:NSLIB.LIB,	-
DS_INITPROTOSEG	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
DS_INIT_RN	ARPA:NSLIB.LIB,	-
DS INPARMS	NS:NSLIB.LIB, RTE-A:%DSRTR	NSLIB_CDS.LIB
DS_INPARMS DS_INPRO_CLASS	ARPA:NSLIB.LIB,	NSLIB CDS LIB
bo_inino_cambo		NSLIB_CDS.LIB
DS_INSTRING	RTE-A: %DSRTR	_
DS_INTODSAM	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_INTOSAM	ARPA:NSLIB.LIB,	
		NSLIB_CDS.LIB
DS_INVALRQSTS	ARPA:NSLIB.LIB,	—
DS ISCRITICAL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
DS_ISCRIIICAD		NSLIB CDS.LIB
DS LASTCRITPROG	RTE-A: %VCTR	
DS_LASTDS315ERR	RTE-A: *DSRTR	
DS_LEAVECRITICAL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
DS_LINKEDFINDAND	ARPA:NSLIB.LIB,	
DO LL BOLLOG		NSLIB_CDS.LIB
DS_LLTCLASS	ARPA:NSLIB.LIB, NS:NSLIB.LIB,	
DS LOCAL NODE	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
po_poorm_nopp	NS:NSLIB.LIB,	-
DS_LOGMASK	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_LONESSUM	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	_
DS_MABASE	ARPA:NSLIB.LIB,	
DS MADJ	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB NSLIB_CDS.LIB
DS_IHD0	NS:NSLIB.LIB,	—
DS MAFREE	ARPA:NSLIB.LIB,	
-	-	NSLIB_CDS.LIB
DS_MAFREEHEAD	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MAFREETAIL	ARPA:NSLIB.LIB,	-
DS_MAINSUFFIC		NSLIB_CDS.LIB
DS_MAINSOFFIC		NSLIB CDS.LIB
DS MAINVALROSTS		-
		NSLIB_CDS.LIB
DS_MALIMIT	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
DS_MAOUTOFMEM	ARPA:NSLIB.LIB,	
DS_MAPMRS		NSLIB_CDS.LIB
DS_MAPPIKS	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MAPPENDHEAD		_
		NSLIB CDS.LIB
DS_MAPPENDTAIL		
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MARQSTS	ARPA:NSLIB.LIB,	
		NSLIB_CDS.LIB
DS_MASTART	ARPA:NSLIB.LIB,	_
DS_MATOTAL		NSLIB_CDS.LIB
DS_MATOTAL	ARPA:NSLIB.LIB, NS:NSLIB LIB	NSLIB_CDS.LIB
DS_MAUNAVAIL		-
		NSLIB_CDS.LIB
DS_MAXCLID	ARPA:NSLIB.LIB,	_
		NSLIB_CDS.LIB
DS_MAXMAID	ARPA:NSLIB.LIB,	
DS_MAXMBID		NSLIB_CDS.LIB
Laura 1	ARPA:NSLIB.LIB, NS:NSLIB.LIB.	NSLIB_CDS.LIB NSLIB_CDS.LIB



T. have a start	Durchurt, Dilor	
Entry point	Product:Files	NELTR CDC LTR
DS_MMFINDEOC	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MMFROMSAM	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MMFROMUSER	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS MMGPSBTAB	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
-	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS MMMAPMBUF	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
-	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS MMMAPSBUF	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS MMMAPSO	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
DS_MMAFS0	NS:NSLIB.LIB,	NSLIB CDS.LIB
DG MOUEDAWA	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
DS_MMMOVEDATA		NSLIB CDS.LIB
	NS:NSLIB.LIB,	-
DS_MMMTODCUR	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MMMTODNXT	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MMNXTMBTAB	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MMOBTAINMBUF	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
-	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS MMPRESBTAB	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS MMRLSEWAITERS	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
Do_HIRDODANI I Dico	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS MMTOSAM	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
DS_MMTOSAM	NS:NSLIB.LIB,	NSLIB CDS.LIB
		-
DS_MMTOUSER	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MONESSUM	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MPOOLRSVD	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MREAD	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_MSG_LEVEL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_MSPLIT	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
-	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_MWAITRQSTS	ARPA:NSLIB.LIB,	-
		NSLIB_CDS.LIB
DS NAMEPTRS	RTE-A: &DSRTR	
DS NEGDSAMREV		NSLIB CDS.LIB
DS_NEGDSALKEV	NS:NSLIB.LIB,	-
DG NEEGI NGG		NSLIB CDS.LIB
DS_NETCLASS	ARPA:NSLIB.LIB,	-
		NSLIB_CDS.LIB
DS_NRLOCKRN	ARPA:NSLIB.LIB,	
		NSLIB_CDS.LIB
DS_NXTSEQNO	ARPA: INPRO.REL	
	NS: INPRO.REL	
DS_OLDSYS	RTE-A: %DSRTR	
DS_OSQLIM	RTE-A: %VCTR	
DS_OSSTATEOFDSAM	RTE-A: %VCTR	
DS_OUTPARMS	RTE-A: %DSRTR	
DS OUTPRO_CLASS	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS PARITYTOTAL	ARPA:NSLIB.LIB,	-
		NSLIB CDS.LIB
DS PMAP	ARPA:NSLIB.LIB,	-
DS_FIL		
		NSLIB_CDS.LIB
DS_PMAPPTR1	ARPA:NSLIB.LIB,	-
		NSLIB_CDS.LIB
DS_PMAPPTR2	ARPA:NSLIB.LIB,	-
		NSLIB_CDS.LIB
DS_PROGL_CLASS		-
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_RES_OFFSET	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
DS_RETURNCRITRN		-
_		NSLIB_CDS.LIB
DS_RNFETCHELEMEN		
_		NSLIB CDS.LIB
DS_RNSTOREELEMEN	ARPA:NSLIB.LIB,	
_		NSLIB_CDS.LIB



In 1000 Boltware	Enery round pireceor	r
Entry point DS_ RNTABLE	Product:Files	NELTE COC LTD
DS_KNIABLE	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
DS_RSM_ATTACH		
DS_KSH_ATTACH	NS:NSLIB.LIB,	
DS RSM CLONE	ARPA:NSLIB.LIB,	-
20_1011_020112	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_RSM DETACH	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
~ -	NS:NSLIB.LIB,	NSLIB CDS.LIB
DS_RSM_GET_KEY	ARPA:NSLIB.LIB,	NSLIB CDS.LIB
	NS:NSLIB.LIB,	-
DS RSM LOGOFF	ARPA:NSLIB.LIB,	—
	NS:NSLIB.LIB,	-
DS_RSM_LOGON	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_RSM_NEXTKEY	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_RSM_RELEASE_K		_
		NSLIB_CDS.LIB
DS_RSM_RESET	ARPA:NSLIB.LIB,	-
DO DOM DEPENDING		NSLIB_CDS.LIB
DS_RSM_RETURNKEY		_
DO DOM TOACHVEV	NS:NSLIB.LIB, ARPA:NSLIB.LIB,	_
DS_RSM_TRASHKEY	NS:NSLIB.LIB,	—
DS SBAPPEND	ARPA:NSLIB.LIB,	
DO_ODATIEND		NSLIB_CDS.LIB
DS_SBCANCELMEM	ARPA:NSLIB.LIB,	
-		NSLIB CDS.LIB
DS_SBCHECKRDAD	ARPA:NSLIB.LIB,	
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_SBCHECKSEL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_SBDATACHAR	ARPA:NSLIB.LIB,	
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_SBDEQUEUE	ARPA: OUTPRO. REL	
	NS:OUTPRO.REL	
DS_SBDROP	ARPA:NSLIB.LIB,	_
DS_SBFETCHELEMEN	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
DS_SEFEICHELEMEN		NSLIB CDS.LIB
DS SBGET	ARPA:NSLIB.LIB,	_
		NSLIB_CDS.LIB
DS SBINIT	ARPA:NSLIB.LIB,	
-	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_SBMBUFSAVAIL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
DS_SBMBUFSNEEDED	ARPA:NSLIB.LIB,	
		NSLIB_CDS.LIB
DS_SBPUT	ARPA:NSLIB.LIB,	
		NSLIB_CDS.LIB
DS_SBRELEASE	ARPA:NSLIB.LIB,	
DS SBSPACE	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
D0_000FACE		NSLIB CDS.LIB
DS_SBSTOREELEMEN		-
		NSLIB CDS.LIB
DS_SBSTRTPTR	ARPA:NSLIB.LIB,	_
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_SBUFTD	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
DS_SBWAITMEM	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
DS_SBWTMEMPTR	ARPA:NSLIB.LIB,	-
DO CELDICADONY		NSLIB_CDS.LIB
DS_SELBITARRAY	ARPA:NSLIB.LIB,	-
DS_SERIALFINDAND		NSLIB_CDS.LIB
20 OPKIND INDWD		NSLIB_CDS.LIB
DS SETDSAMSTATE		_
OLIDORIOINID		NSLIB_CDS.LIB
DS_SETUPDSAM	ARPA:MMINIT.REL	-
_	NS:MMINIT.REL	
DS_SGLENTERCRITI		
_		NSLIB_CDS.LIB
DS_SGLLEAVECRITI	ARPA:NSLIB.LIB,	_
B.4. 44 aug		NSLIB_CDS.LIB
DS_SOCKETTD	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB

Entry point DS_SOCKETTD	Product:Files
DS_SOCKETTD	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_SOFETCHELEMEN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_SOFETCHFIELDS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_SOSEL	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_SOSTOREELEMEN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_SOSTOREFIELDS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_SOSTRTPTR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STARTINGLOC	RTE-A:%DSRTR ARPA:NSLIB.LIB. NSLIB CDS.LIB
DS_STATEOFDS	
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STATEOFDSAM	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STATICTOTAL	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STOREELEMENT	
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STOREFIELDS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STOREGLOBAL	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STOREGLOBAL1	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_STOREUREC	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_TIMELISTWAKE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB. NSSYS CDS.LIB
DS_TN_MON_SKID	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NO NOT TO I TO NOT TO ODO I TO
DS_TRCSEQ_NO	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS UMAP	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
-	NS:NSLIB.LIB, NSLIB CDS.LIB
DS UNLOCKCRITRN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
_	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_UPMAPSIZE	—
-	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS URCLEANUPPTR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
-	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_URFETCHELEMEN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
-	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS URSTOREELEMEN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
-	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS URSTRTPTR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
2	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_USERSTD	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
-	NS:NSLIB.LIB, NSLIB_CDS.LIB
DS_VCPMN_CLASS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
DT?.F	FTN7X:%F7X2
DTA.F	FTN7X:%F7X2
DTACH	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
DTAN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
DTANH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
DTASK	PMC: %PTAS2, PTAS2.REL
DTC.F	FTN7X:%F7X2
DTCFF	RTE-A:%FC2
DTHD2	Image-I: %DBMS, *DBUP
DTHRM	Control: \$DEMLB
DTIME	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	NS:NSLIB.LIB, NSLIB CDS.LIB
	_
DTLUN	RTE-A: %FCO
DTNAM	PMC: %PTAS2, PTAS2.REL
DTRACK	RTE-A:DDRTR.REL
DTSGINEO	VC+:DDRTR_CDS.REL
DTSGINFO	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%FC0
DTTLU	
DTYPE	C:CC2.LIB
DT_ADDR	PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB
DT_ENTRY DU	PMC: %BIOLB, PPBIO.REL
	Datashare: %BMPG1



DU..

DUM

DUMMY

DUMMYENTRYPNTS DUMMYENTRYPOINTS DUMMY_PGM DUMP DUMPBUFFER DUMPDB DUMPDEFN DUMPEMA DUMPERROR DUMPFMGRDIR DUMPLINE DUMPMBOX DUMPMESSAGE DUMPOPTS DUMPTREE DUMP DOC FILE DUMP EMA DUMP_END DUMP_LABEL_ONE DUMP_LIBRARY_ROU DUMP POOL DUMP_PSI_RAM DUMP REGISTERS DUMP_SAVE_AREA DUMP_SESSION DUMP_STANDARD FI DUMP_TABLE DUMP_TREE DUMP_VISIBLE_LAB DUNST

DUP

DUPE

DUP ID

DV001

DV002

DV003

DV006

DV007

DV008

DV009

DV010

DV015

DV016 DV018

DV019

DV020

DV021

DV025

DV026

DV027 DV028

DV029 DV030

DV031

Entry point Product:Files RTE-A:\$FMGR FTN7X:%F7X1 Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI Forms-B:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB QDM:FLULB.LIB, FLULB_CDS.LIB RTE-A: %FC2 VC+: %OUTPT RTE-A:FST.REL RTE-A:FST.REL DUMMY_ALLOC BASIC-C:CDS_L_EMA.REL, L_EMA.REL DUMMY_ERROR_HAND BASIC-C:CBASIC1.REL BASIC-C:CBASIC CMP.LIB, CBA 2.REL RTE-A:%MSGM, LINK60.REL, LINKB.REL ARPA: FMTRC.REL NS: FMTRC, REL RTE-A:NAMED.REL RTE-A:RMAIL.REL RTE-A:LINK60.REL, LINKB.REL ARPA: FMTRC. REL NS FMTRC REL RTE-A:FSTLIB.LIB ARPA: FMTRC. REL NS: FMTRC. REL RTE-A:NAMED.REL RTE-A:RMAIL.REL ARPA: FMTRC.REL NS: FMTRC. REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:LS.REL, NAMED.REL VC+:LS CDS.REL QDM: \$DATLB Pascal: PRG.REL Pascal: PRG.REL Pascal: PRG. REL DUMP_LEVEL_ONE_E Pascal:PRG.REL Pascal:PRG.REL DUMP_LNMBR_RECOR BASIC-C:CBASIC_CMP.LIB C:CC2.LIB PMF: HPMDP. REL Pascal:PRG.REL Pascal:PRG.REL VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE Pascal: PRG. REL DUMP SYMBOLIC DE BASIC-C:CBASIC CMP.LIB DUMP_SYMTAB_RECO BASIC-C:CBASIC_CMP.LIB PMC: %BIOLB, BIOLB.REL VC+: CMPLT.REL Pascal: PRG.REL PMC:%PTAS2, PTAS2.REL QDM:ROLL.REL RTE-A:LINK60.REL, LINKA.REL DUPE DOPE C:CC2.LIB DUP_EXT_ENT Pascal:MSC.LIB, SSL.REL DUP EXT LABEL Pascal: PRG.REL Pascal:INT.REL, PICK.LIB DGL:D0001_CDS.LIB DGL:D0002_CDS.LIB DGL:D0003_CDS.LIB DGL:D0006_CDS.LIB DGL:D0007_CDS.LIB DGL:D0008 CDS.LIB DGL:D0009_CDS.LIB DGL:D0010_CDS.LIB DGL:D0015_CDS.LIB DGL:D0016_CDS.LIB DGL:D0018_CDS.LIB DGL:D0019_CDS.LIB DGL:D0020_CDS.LIB DGL:D0021 CDS.LIB DGL:D0025_CDS.LIB DGL:D0026_CDS.LIB DGL:D0027_CDS.LIB DGL:D0028_CDS.LIB DGL:D0029_CDS.LIB DGL:D0030_CDS.LIB DGL:D0031_CDS.LIB

Entry point	Product:Files
DV032	DGL:D0032_CDS.LIB
DV036	DGL:D0036_CDS.LIB
DV045	DGL:D0045 CDS.LIB
DV046	DGL:D0046 CDS.LIB
	DGL:D0047 CDS.LIB
DV047	-
DV048	DGL:D0048_CDS.LIB
DV053	DGL:D0053_CDS.LIB
DV054	DGL:D0054_CDS.LIB
DV055	DGL:D0055_CDS.LIB
DV058	DGL:D0058 CDS.LIB
DV060	DGL:D0060_CDS.LIB
DV061	DGL:D0061 CDS.LIB
DV063	DGL:D0063_CDS.LIB
	-
DV064	DGL:D0064_CDS.LIB
DV065	DGL:D0065_CDS.LIB
DV066	DGL:D0066_CDS.LIB
DV067	DGL:D0067_CDS.LIB
DV068	DGL:D0068_CDS.LIB
DV069	DGL:D0069_CDS.LIB
DV070	DGL:D0070_CDS.LIB
DV071	DGL:D0071 CDS.LIB
DV074	DGL:D0074 CDS.LIB
	=
DV076	DGL:D0076_CDS.LIB
DV078	DGL:D0078_CDS.LIB
DVABS	RTE-A:\$VLB6B
DVADD	RTE-A:\$VLB6B
DVCMP	RTE-A: %VISOA
DVDD	DGL:DIDD_CDS.LIB
DVDIV	RTE-A:\$VLB6B
DVDOT	RTE-A:\$VLB6B
DVM	PMC:I3497.LIB, STADB.REL
DVMAB	RTE-A: \$VLB6B
DVMAX	RTE-A:\$VLB6B
DVMIB	RTE-A:\$VLB6B
DVMIN	RTE-A:\$VLB6B
DVMOV	RTE-A:\$VLB6B
DVMPY	RTE-A: \$VLB6B
DVNRM	RTE-A:\$VLB6B
DVPIV	RTE-A:\$VLB6B
DVR05	RTE-A:%EDIT
DVR07	RTE-A: %EDIT
DVR_CONFIG	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_FLUSH	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_INFORM	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
DVR_INFORM	
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_PACK_ESC	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_RDBLK	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_READ	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_SEPARATOR	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:FLULB.LIB, FLULB_CDS.LIB, FLULB EMA.LIB, FLULB_EMA CDS.LI
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_SETUP	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
230101	
	Forms-B: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
DVR_STRAPS	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB. LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB

Entry point	Product:Files
DVR_WREAD	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
DVR_WRITE	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB. LIB
DUCID	QDM:FLULB.LIB, FLULB_CDS.LIB
DVSAD DVSDV	RTE-A:\$VLB6B RTE-A:\$VLB6B
DVSMY	RTE-A:\$VLB6B
DVSSB	RTE-A:\$VLB6B
DVSUB	RTE-A:\$VLB6B
DVSUM	RTE-A: \$VLB6B
DVSWP	RTE-A: \$VLB6B
DVT6 DVTADDR	RTE-A:VSCSI.REL RTE-A:VSCSI.REL
DVTADDRTOLUSTR	RTE-A:IO.REL, SAMU.REL
DVTADDRTONBR	RTE-A: IO. REL
DVTBMSG	RTE-A: IO.R000
DVTEX	X.25:XNFOA.REL
DVTNUMBER	RTE-A: \$PRINT
DVTP# DVTST	RTE-A: \$VCTR RTE-A: \$VISOA
DVTTOLU	RTE-A:\$BIGLB, \$PRINT, \$SBIGLB, \$SYSLB
DVTTYPE	RTE-A:VSCSI.REL
DVTYP	RTE-A:\$FCL2
DVT_OCTAL_LIST	X.25:XINFA.REL
DVWMV	RTE-A:\$VLB6B, \$VLBA1 X.25:XINIT.REL
DVX00_CONF DVXDFLT PRINTER	X.25:XINIT.REL
DWABS	RTE-A:\$VLB6B, \$VLBA1
DWADD	RTE-A:\$VLB6B, \$VLBA1
DWDIV	RTE-A:\$VLB6B, \$VLBA1
DWDOT	RTE-A: \$VLB6B, \$VLBA1
DWIND	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DWMAB	RTE-A:\$VLB6B, \$VLBA1
DWMAX	RTE-A:\$VLB6B, \$VLBA1
DWMIB	RTE-A:\$VLB6B, \$VLBA1
DWMIN DWMOV	RTE-A:\$VLB6B, \$VLBA1 RTE-A:\$VLB6B, \$VLBA1
DWMPY	RTE-A:\$VLB6B, \$VLBA1
DWNLD_SUBR	PMC: *SIOLB, SIOLB.REL
DWNLD_TASK	PMC:*SIOLB, SIOLB.REL
DWNRM	RTE-A:\$VLB6B, \$VLBA1
DWNST DWPIV	RTE-A:%FCMA RTE-A:\$VLB6B, \$VLBA1
DWRIT	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV: \$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DWSAD	RTE-A:\$VLB6B, \$VLBA1
DWSDV	RTE-A: \$VLB6B, \$VLBA1
DWSMY DWSSB	RTE-A:\$VLB6B, \$VLBA1 RTE-A:\$VLB6B, \$VLBA1
DWSUB	RTE-A:\$VLB6B, \$VLBA1
DWSUM	RTE-A:\$VLB6B, \$VLBA1
DWSWP	RTE-A:\$VLB6B, \$VLBA1
DWVMV	RTE-A:\$VLB6B, \$VLBA1
DXAPO	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2 NS:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
DXCLO	ARPA:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DXCRE	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV: \$DSLB2
DXLOC	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DALOC	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DXPOS	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV: \$DSLB2
DYPEO	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DXPSQ DXREA	RTE-A:\$BIGLB, \$MATH, \$SBIGLB ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB

ECREA

Datashare: %BMPG3

Entry point	Product:Files
DXREA	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DXSB2	RTE-A: \$BIGLB, \$MATH, \$SBIGLB
DXWRI	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2 NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
DYNST	Data Link: %DYNST
D BASE	C:CC3.LIB
D DEBUG	Datashare: %BMPG2
2_22000	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
D_GET_NAMES	PMC:DCTIO.REL, GET_DSET.REL
D_LOC	C:CC3.LIB
D_SIZE	C:CC3.LIB
D_SPACE	C:CC2.LIB
D_STATS	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
D_STATS_COUNT	Datashare: %BMPG2
	RTE-A:DDRTR.REL
D CTATE END	VC+:DDRTR_CDS.REL Datashare:%BMPG2
D_STATS_END	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
D_STATS_INIT	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
D STATS PARMS	Datashare: *BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
D_STATS_SEND	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
D_STATS_START	Datashare: %BMPG2
	RTE-A:DDRTR.REL
D STATS TABLE	VC+:DDRTR_CDS.REL Datashare:%BMPG2
D_STATS_TABLE	RTE-A:DDRTR.REL
	VC+:DRTR_CDS.REL
E.P.	RTE-A:\$BIGLD, \$MATH, \$SBIGLB
E2A	DSN/MRJE:MRJLB.LIB
E3497_COMMON	PMC:B3497.REL, BIOLB.REL, DYNDB.REL, EGACC.LIB, INITD.REL, PI.REL, QSIZE.REL,
	SAVPR.REL, SERVC.REL, SIOLB.REL, SPROC.REL
E3497_QRDEM	PMC:\$EGACC, EGACC.LIB
E3497_QSIZE	PMC: %QSIZE, DYNDB.REL, QSIZE.REL
E3497_QWREM	PMC: \$EGACC, EGACC.LIB
E9P	C:CCOMP2.LIB
EA?.F EAPOS	FTN7X:%F7X2 Datashare:%BMPG3
ERFUS	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
EB2AS	DSN/MRJE:MRJLB.LIB
	DSN/RJE:AMERI.REL, CANAD.REL, DANIS.REL, DUTCH.REL, ENGLI.REL, FINNI.REL, FRENC.REL,
	GERMA.REL, ITALI.REL, KATAK.REL, NATIV.REL, NORWE.REL, PORTU.REL, SPANI.REL
	PMF:KATAK.REL, NATIV.REL
EBC_BLANKFILL	DSN/RJE:RJELB.LIB
EBP.L	RTE-A: \$LDRLN
EBR.F	FTN7X:%F7X2
EC.HO	Datashare:%BMPG1
ECALLOC	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ECCNT	RTE-A: %EDIT
ECFN ECH	Control: \$MCLIB
	DS/1K-IV:%OPERL NS:%OPERL
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, \$COMND, \$EDIT, \$FMGR
ECH.	Datashare: %BMPG1
ECHF.	Datashare: %BMPG1
	RTE-A: %FMGR
ECHL	RTE-A: % EDIT
ECHO	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
	RTE-A: %FMGR
ECHOC	RTE-A:MAIL.REL, MAIL_CDS.REL
ECHO_MESSAGE ECLOS	PMF: PMONA.REL
ECTO2	Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
ECDEN	RIE-RISHIGLE, SIMP, SEHIGLE, SIMP

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Entry point ECREA	Product:Files RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
ECVT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.L RTE-A:HPC_NR.LIB, HPC_NRE.LIB
ED%#.	VC+:HPC.LIB, HPC_E.LIB RTE-A:%EDIT
ED%	RTE-A: &EDIT
ED%?.	RTE-A: & EDIT
ED%??	RTE-A: %EDIT
ED%A.	RTE-A:%EDIT
ED %AK	RTE-A: %EDIT
ED&AP	RTE-A: % EDIT
ED&AS	RTE-A: %EDIT
ED%B. ED%BC	RTE-A: %EDIT RTE-A: %EDIT
ED%BC	RTE-A: &EDIT
ED%BS	RTE-A: *EDIT
ED%C.	RTE-A: %EDIT
ED%CL	RTE-A: %EDIT
ED&CO	RTE-A: \$EDIT
ED%D.	RTE-A: %EDIT
ED%EC	RTE-A: & EDIT
ED%ER ED%EX	RTE-A: %EDIT RTE-A: %EDIT
ED%F.	RTE-A: & EDIT
ED%FC	RTE-A: %EDIT
ED%FE	RTE-A:%EDIT
ED%FI	RTE-A: % EDIT
ED%FL	RTE-A: %EDIT
ED%FS	RTE-A: %EDIT
ED%G. ED%HL	RTE-A: %EDIT RTE-A: %EDIT
ED%I.	RTE-A: &EDIT
ED%IN	RTE-A: %EDIT
ED%IT	RTE-A: %EDIT
ED%J.	RTE-A: %EDIT
ED%KB	RTE-A: %EDIT
ED%KM	RTE-A: &EDIT
ED%LE ED%LI	RTE-A: %EDIT RTE-A: %EDIT
ED%LP	RTE-A: &EDIT
ED%M.	RTE-A: &EDIT
ED%MO	RTE-A: %EDIT
ED%NL	RTE-A: %EDIT
ED%O.	RTE-A: %EDIT
ED%P.	RTE-A: %EDIT
ED%Q. ED%R.	RTE-A: *EDIT
ED%RC	RTE-A: %EDIT RTE-A: %EDIT
ED%RU	RTE-A: &EDIT
ED%RW	RTE-A: %EDIT
ED%S.	RTE-A: %EDIT
ED%S1	RTE-A: %EDIT
ED%S2	RTE-A: %EDIT
ED%SC	RTE-A: %EDIT
ED%SE ED%SH	RTE-A: %EDIT RTE-A: %EDIT
ED%SL	RTE-A: &EDIT
ED&SR	RTE-A: & EDIT
ED*SZ	RTE-A: %EDIT
ED%T.	RTE-A: %EDIT
ED%TC	RTE-A: %EDIT
ED%TI	RTE-A:%EDIT
ED%TK	RTE-A: %EDIT
ED%TR ED%U.	RTE-A: %EDIT RTE-A: %EDIT
ED&UN	RTE-A: &EDIT
ED&UY	RTE-A: &EDIT
ED%WC	RTE-A: %EDIT
ED%WR	RTE-A: %EDIT
ED%X.	RTE-A: \$EDIT
ED%Y.	RTE-A: %EDIT
ED% EDCP	RTE-A: &EDIT
EDCB EDF.F	RTE-A: %MACRO FTN7X: \$F7XCS
EDFLT	RTE-A: \$EDIKA, &EDIT

FTN7X:\$F7XCS RTE-A:\$EDIKA, %EDIT Image-I:\$QRYXL Image-II:QUERY.LIB

EDFLT EDIT



III 1000 DOLCHAIC	
Entry point	Product:Files
EDIT	RTE-A: %EDIT
EDIT0	RTE-A: *EDIT
EDITI	RTE-A: *EDIT
EDIT2	RTE-A:%EDIT
EDIT3	RTE-A: %EDIT
EDIT4	RTE-A: %EDIT
EDITCMD	RTE-A:MAIL.REL, MAIL_CDS.REL
EDITINSERT	RTE-A: SCOM.REL
EDITKILL	RTE-A: SCOM. REL
EDITREPLACE	RTE-A: SCOM. REL
EDITREVMS	RTE-A:%EDIT
EDIT_A_LOG_RECOR	QDM:QDE01.REL
EDIT_IDS_N_UNITS	QDM: %DAT0G
EDIT_MSG0	RTE-A: %ED000
EDIT_MSG1	RTE-A: %ED000
EDIT_MSG2	RTE-A: %ED000
EDIT_MSG3	RTE-A: \$ ED000
EDIT_MSG4	RTE-A:%ED000
EDIT_MSGM	RTE-A: % ED000
EDIT_MSG_MODO	RTE-A:%EDIT
EDIT_MSG_MOD1	RTE-A: %EDIT
EDIT_MSG_MOD2	RTE-A: %EDIT
EDIT_MSG_MOD3	RTE-A:%EDIT RTE-A:%EDIT
EDIT_MSG_MOD4 EDIT TERMINATE	BASIC-C:BSSKL.REL
EDO.F	FTN7X: %F7X1
EDSK.	Datashare: %BMPG1
EDT.F	FTN7X: %F7X2
EDUMP	RTE-A: \$MACR3
EE	Datashare: %BMPG1
EE.F	FTN7X:%F7X1
EEC.F	FTN7X:%F7X1
EEIOF	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	NS:NSLIB.LIB, NSLIB CDS.LIB
EELIM	RTE-A: \$FCL2
EEN.F	FTN7X:%F7X1
EEROR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
EFBUF	RTE-A: %RTAGN
EFBUF EFCLU	RTE-A:%RTAGN RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
EFCLU	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
EFCLU EFCOM EFDEPENDENT EFLG.	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare: % BMPG3
EFCLU EFCOM EFDEPENDENT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
EFCLU EFCOM EFDEPENDENT EFLG.	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
EFCLU EFCOM EFDEPENDENT EFLG. EFREE	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEFENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:\$BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:\$BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DER	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:\$BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DER EF_XNET_DEW	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DEW EF_XNET_EQTR	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:\$BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DER EF_XNET_DEW	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DER EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGACC	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL PMC:EGACC.LIB</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DER EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DER EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTR EF_XNET_EQTW EGACC EGZEC	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare: %BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL MC:EGACC.LIB RTE-A:%FCMA</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTR EGACC EGZEC EHELP	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare: %BMPG3 C:+PC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:+PC_NR.LIB, HPC_E.LIB VC+:+PC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:*FCMA RTE-A:*EDIT</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGACC EGZEC EHELP EIC.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare: %BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:*FCMA RTE-A:*FCMA RTE-A:*FCMA</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DER EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGZEC EHELP EIC.F EIF.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:%FCMA RTE-A:%EDIT FTN7X:%F7X1 FTN7X:%F7X2</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DER EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:%FCMA RTE-A:%EDIT FTN7X:%F7X2 RTE-A:\$SYSA</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DER EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTR EGACC EGZEC EHELP EIC.F EIF.F EIFLG EITHER_WAY_HOST_ EJC.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:\$BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:\$FCMA RTE-A:\$FCMA RTE-A:\$FCMA RTE-A:\$FX1 FTN7X:\$F7X2 RTE-A:\$SYSA RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:*FCMA RTE-A:*EDIT FTN7X:*F7X1 FTN7X:*F7X1 RTE-A:*SYSA RTE-A:*BIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:*F7X1 RTE-A:*FRINO</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTR EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC_LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:*PCMA RTE-A:*PCMA RTE-A:*SIGLB, \$SIGLB, \$SYSLB PMF:PSIM.REL FTN7X:*F7X1 RTE-A:*PRIN0 RTE-A:*PRIN0</pre>
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EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTR EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECT	<pre>RTE-A:\$BIGLE, \$SBIGLE, \$SYSLE PMC:ERALM.LIE, ERALMNC.LIE Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIE, XDB.REL Datashare: %BMFG3 C:HPC.LIE, HPC_E.LIE, HPC_MEF.LIE, HPC_MEFE.LIE, HPC_NR.LIE, HPC_NRE.LIE RTE-A:HPC_NR.LIE, HPC_E.LIE VC:HPC.LIE, HPC_E.LIE X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:%FCMA RTE-A:%EDIT FTN7X:%F7X1 FTN7X:%F7X1 RTE-A:\$PIGLE, \$SBIGLE, \$SYSLE PMF:PSIM.REL FTN7X:%F7X1 RTE-A:%PIN0 RTE-A:%PIN0 FTN7X:%F7X1 RTE-A:\$BIGLE, \$FMPC, \$SBIGLE, \$SFMP</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJECT EJECTSTUFF EJP.F ELAPSEDTIME	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL YMC:EGACC.LIB RTE-A:*FCMA RTE-A:*FCMA RTE-A:*BIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:*F7X1 RTE-A:*BIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:*F7X1 RTE-A:*PRIN0 RTE-A:*PRIN0 RTE-A:*PRIN0 PTN7X:*F7X1 RTE-A:*PRIN0 PTN7X:*F7X1 RTE-A:*SBIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SCDS</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DER EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJECT EJECTSTUFF EJF.F ELAPSEDTIME ELCOM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:\$BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:\$PCMA RTE-A:\$PCMA RTE-A:\$EDIT FTN7X:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$FRIN0 RTE-A:\$FRIN0 RTE-A:\$FRIN0 RTE-A:\$FRIN0 FTN7X:\$F7X1 RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC:\$BGCDS, \$CDS, \$CDS, \$SCDS RTE-A:\$EDITA, *EDIT</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECTSTUFF EJP.F ELAPSEDTIME ELCOM ELEMENTS	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:BRALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare: %BMPG3 C:HFC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB vC:HFC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:\$PCMA RTE-A:\$PCMA RTE-A:\$PCMA RTE-A:\$PIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$PIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$PIGLB, \$SPIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$PIGLB, \$SPIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$PIGLB, \$SPIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$PIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP vC:\$BGCDS, \$CDS, \$SBCCDS, \$SCDS RTE-A:\$SDIGLA, *EDIT Pascal:ETC.LIB, ULB.REL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECT EJECT EJECT ELAPSEDTIME ELCOM ELEMENTS ELEMT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:BEALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:*BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:*PCMA RTE-A:*PCMA RTE-A:*PCMA RTE-A:*PCMA RTE-A:*SYSA RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB PMF.FSIM.REL FTN7X:*F7X1 RTE-A:*PRINO RTE-A:*PRINO RTE-A:*PRINO RTE-A:*PRINO RTE-A:*PRINO RTE-A:*BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC::SBGCDS, \$CDS, \$SDGCDS, \$SCDS RTE-A:\$EDIX, *EDIT PASCA:ETC.LIB, ULB.REL Image-I:\$DBDSL</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECT EJECTSTUFF EJF.F ELAPSEDTIME ELCOM ELEMENTS ELEMT ELI.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:BRALM.LIE, ERALMANC.LIE Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:¥BMRG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RELIB VC:HPC.LIB, HPC_E.LIB X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL X.25:XNFFF.REL RC:BGACC.LIB RTE-A:\$PCMA RTE-A:\$PDIT FTN7X:\$F7X1 RTE-A:\$PIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$PIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:\$F7X1 RTE-A:\$PRINO RTE-A:\$PRINO RTE-A:\$PENDO RTE-A:\$PEND</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTR EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECT EJECT EJECT ELAPSEDTIME ELCOM ELEMENTS ELEMT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare: %EMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB V(+:HPC_LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL MC:EGACC.LIB RTE-A:%FTMA RTE-A:%FTMA RTE-A:%FTMA RTE-A:%FTMA RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTM7X:%F7%1 RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMA R</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_DE EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F EJECT EJECTSTUFF EJF.F ELAPSEDTIME ELCOM ELEMENTS ELEMT ELI.F	<pre>RTE-A:\$BIGLE, \$SBIGLE, \$SYSLE PMC:ERALM.LIB, ERALANNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:%FCMA RTE-A:%FCMA RTE-A:%FCMA RTE-A:%SYGA RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTN7X:%F7X1 RTE-A:%PRIN0 RTE-A:%PRIN0 RTE-A:%PRIN0 RTE-A:%PRIN0 RTE-A:%FCMA RTE-A:%P</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIFLG EIOSZ EITHER_WAY_HOST_ EJECTSTUFF EJP.F ELAPSEDTIME ELCOM ELEMENTS ELEMT ELI.F ELOCF	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare: %EMPG3 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB V(+:HPC_LIB, HPC_E.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL MC:EGACC.LIB RTE-A:%FTMA RTE-A:%FTMA RTE-A:%FTMA RTE-A:%FTMA RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB PMF:PSIM.REL FTM7X:%F7%1 RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMN RTE-A:%FTMA R</pre>
EFCLU EFCOM EFDEPENDENT EFLG. EFREE EF_CARD_DE EF_CARD_EQT EF_USER_EQT EF_USER_EQT EF_XNET_DEW EF_XNET_DEW EF_XNET_EQTW EGACC EGZEC EHELP EIC.F EIF.F EIFLG EIOSZ EITHER_WAY_HOST_ EJC.F ELAPSEDTIME ELCOM ELEMENTS ELEMT ELI.F ELCOF ELS.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:ERALM.LIB, ERALMNC.LIB Debug:COS_DEPOUG.REL, DEBUG.REL, DEBUG6.LIB, XDB.REL Datashare:%BMPG3 C:HFC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A.HFC_NR.LIB, HPC_B.LIB V.C::HPC.LIB, HPC_B.LIB X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL X.25:XNFEF.REL RTE-A:%FCMA RTE-A:%FCMA RTE-A:%FCMA RTE-A:%FCMA RTE-A:%BIGLB, \$SBIGLB, \$SYSLB PMT:PSIM.REL FTN7X:%F7X1 RTE-A:%PRIN0 RTE-A:%PRIN0 RTE-A:%FRIN0 FTN7X:%F7X1 RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC::SBGCDS, \$CDS, \$SCDS, \$SCCS RTE-A:\$EDIXA, %EDIT Pascal:ETC.LIB, ULB.REL Image-1:\$DBDSL FTN7X:%F7X2 Datashare:%BMPG3 RTE-A:\$SBIGLB, \$FMP, \$SBIGLE, \$SFMP FTN7X:%F7X2 Datashare:%BMPG3 RTE-A:\$SBIGLB, \$FMP, \$SBIGLE, \$SFMP FTN7X:%F7X2</pre>

Product:Files Entry point EMA.BYTESCOMPARE Image-II:DBEMA.LIB EMA.C RTE-A: %MACRO EMA.CHECKSUM Image-II:DBEMA.LIB EMA.COMPAREWORDS Image-II:DBEMA.LIB EMA.DISCTRANSFER Image-II:DBEMA.LIB EMA.FILLWITHWORD Image-II:DBEMA.LIB EMA.GETMESSAGE Image-II:DBEMA.LIB EMA. HASHVALUE Image-II:DBEMA.LIB EMA.L RTE-A: \$LDRLN EMA.LOCALIZEADDR Image-II:DBEMA.LIB EMA.MAKENEWPTR Image-II:DBEMA.LIB EMA.MOVEWORDS Image-II:DBEMA.LIB EMA.RECEIVEMSG Image-II:DBEMA.LIB EMA.SENDMESSAGE Image-II:DBEMA.LIB EMA.SENDREPLY Image-II:DBEMA.LIB EMA.SENDREQUEST Image-II:DBEMA.LIB EMA.XCHGMESSAGE Image-II:DBEMA.LIB EMA1 RTE-A:LINK60.REL, LINKA.REL EMA3 RTE-A: %MACR3 EMAADDITEM VC+:CIENV.REL, CIENVNC.REL EMAALLOCATEMEM VC+:CIENV.REL. CIENVNC.REL QDM:RDB.REL, RDB00.REL, RDB01.REL, RDB02.REL, RDB03.REL, RDB04.REL, RDB05.REL, EMABFR RDB06.REL, RDB07.REL, RDB08.REL, RDB09.REL, RDB10.REL, RDB11.REL, RDB12.REL, RDB20.REL, RDBLB.LIB EMABUFFER RTE-A:\$PBULB, %ARSTR, %ASAVE EMACHANGEBITS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS EMACHARSMATCH VC+:CIENV.REL, CIENVNC.REL EMACHECKBITS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS EMACOMPARE RTE-A: TFLIB. LIB EMACW RTE-A:\$PBULB, TFLIB.LIB EMADA RTE-A: %MACRO PMC:BIOLB.REL, PPBIO.REL, SAVPR.REL EMADDR EMADEF RTE-A:LINK60.REL, LINKA.REL, LINKB.REL VC+:CIENV.REL, CIENVNC.REL EMADELETEITEM EMAER PMC:SDATA.REL EMAFINDBITS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS EMAFINDITEM VC+:CIENV.REL, CIENVNC.REL RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP EMAFINDNBITS EMAFREEMEM VC+:CIENV.REL, CIENVNC.REL VC+:CIENV.REL, CIENVNC.REL EMAHASHITEM EMAINITMEM VC+:CIENV.REL, CIENVNC.REL EMALLOC C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NR.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB EMANEXTCLASS VC+:CIENV.REL, CIENVNC.REL EMANEXTINCHAIN VC+:CIENV.REL, CIENVNC.REL EMANEXTITEM VC+:CIENV.REL, CIENVNC.REL EMAPG RTE-A: %MACRO EMAR C:CC4.LIB EMASPACE RTE-A:LINDX.REL EMAST RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB EMASZ RTE-A: %MSGM EMATS RTE-A:\$FCL1 EMA ALLOC C:CONFIG.REL EMA CLEARBUFFER RTE-A:\$PBULB, TFLIB.LIB EMA CLOSE Forms-A:FLULB_EMA.LIB, FLULB_EMA_CDS.LI Forms-B:FLULB_EMA.LIB, FLULB_EMA_CDS.LI EMA COUNTRECORDS RTE-A:TFLIB.LIB EMA DATA C:CC2.LIB EMA EXT NO C:CC3.LIB EMA LIMITS RTE-A: %MSGM EMA_LIST_READ RTE-A: TFLIB. LIB EMA LIST READ IT RTE-A: TFLIB.LIB EMA_LIST_READ_ST RTE-A: TFLIB. LIB EMA_LIST_WRITE RTE-A: TFLIB. LIB EMA LIST WRITE I RTE-A: TFLIB. LIB EMA_LIST_WRITE_S RTE-A:TFLIB.LIB EMA OPEN Forms-A:FLULB EMA.LIB, FLULB EMA CDS.LI Forms-B:FLULB_EMA.LIB, FLULB_EMA_CDS.LI EMA_ORDER RTE-A:LINK60.REL, LINKA.REL, LINKB.REL EMA_READ Forms-A:FLULB_EMA.LIB, FLULB_EMA_CDS.LI Forms-B:FLULB_EMA.LIB, FLULB_EMA_CDS.LI RTE-A:\$PBULB, TFLIB.LIB EMA SUM IT

EMA_SUM_II EMA_USE_ZERO

C:CONFIG.REL

Entry point	Product:Files
EMBSO	Pascal:ELB.REL, MSC.LIB
EMBSS	Pascal:ELB.REL, MSC.LIB
EMCLT EMCSE	Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMCSE	Pascal:ELB.REL, MSC.LIB
EMD.L	RTE-A: \$LDRLN
EMDEC	Pascal:ELB.REL, MSC.LIB
EMDEF	Pascal:ELB.REL, MSC.LIB
EMDEO	Pascal:ELB.REL, MSC.LIB
EMDI1 EMDI2	Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMDLT	Pascal:ELB.REL, MSC.LIB
EMESS	Image-I:\$DBDSL
	PMC:\$LBMAL, LBMAL.LIB
EMH.L	RTE-A: \$LDRLN
EMIND	Pascal:ELB.REL, MSC.LIB
EMIT	BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB
EMIT1	C:CC2.LIB
EMIT2	C:CC2.LIB
EMIT3	C:CC2.LIB
EMIT4	C:CC2.LIB
EMITASC EMITCDSLABEL	Pascal:ELB.REL, MSC.LIB
EMITCHAR	Pascal:ETC.LIB, ULB.REL Pascal:ELB.REL, MSC.LIB
EMITCOMPILERVERS	Pascal:DATE.REL
EMITINTEGER	Pascal:ELB.REL, MSC.LIB
EMITJSB	BASIC-C:CBA_2.REL
	Pascal:ELB.REL, MSC.LIB
EMITLINENUMBER	Pascal:ELB.REL, MSC.LIB
EMITNEXTTEMP	BASIC-C:CBA_2.REL
EMITOPERAND EMITREG	BASIC-C:CBA_2.REL
EMIT ALLOC_EMA	BASIC-C:CBA_2.REL Pascal:PRG.REL
EMIT_ALLOC_RECOR	BASIC-C:CBASIC CMP.LIB
EMIT_CODE_LABEL	BASIC-C:CBA_3.REL
EMIT_DBL_RECORD	BASIC-C:CBA_3.REL
EMIT_JMP_TO_INTE	BASIC-C:CBA_3.REL
EMIT_JMP_TO_USER	BASIC-C:CBA_3.REL
EMIT_LITERAL EMIT_MEMORY_ADDR	BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL
	=
EMIT_MODULE_ENTR EMIT_MODULE_PTR	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO	Pascal:PRG_REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP	Pascal:PRG_REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_2.REL, CBA_3.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_REGISTER	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_2.REL, CBA_3.REL BASIC-C:CBA_3.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STMBOLS_FOR	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_2.REL, CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_SYMBOLS_FOR EMIT_TRACE_BEGIN	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_2.REL, CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_END	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_2.REL, CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL
EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_SYMBOLS_FOR EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_NAME	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_2.REL, CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:TLM.REL Pascal:PRG.REL Pascal:PRG.REL Pascal:PRG.REL
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EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_REGISTER EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_NAME EMLAB EMLAB EMLBF	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:TLM.REL Pascal:PRG.REL Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
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EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMLAB EMLAB EMLAB EMLAD EMLLT EMLTD EMIT_	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
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EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMILBO EMILT EMILTD EMMET EMMET EMMET EMNUM EMNUM EMNUM EMNUM EMOPC EMOPL	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMILBO EMILBF EMLBO EMILT EMILTD EMMET EMMET EMNEW EMNUM EMNUM EMOPC EMOPL EMOPR	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_NAME EMILAB EMLAB EMLBF EMLBF EMLDO EMILT EMMBT EMMEW EMNAM EMNEW EMOPC EMOPL EMOPR EMPFN	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:DLB.REL, CBA_3.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_SYMBOLS_FOR EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMLAB EMLAB EMLAB EMLLT EMILT EMINEW EMNEW EMNEW EMNEW EMOPC EMOPL EMOPR EMPFN EMPRL	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:DLB.REL, CBA_3.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_NAME EMILAB EMLAB EMLBF EMLBF EMLDO EMILT EMMBT EMMEW EMNAM EMNEW EMOPC EMOPL EMOPR EMPFN	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:DLB.REL, CBA_3.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMILAB EMLAB EMLAB EMLLT EMILT EMINEW EMNAM EMNEW EMNAM EMNEW EMNAM EMNEW EMOPC EMOPL EMOPR EMPRL EMPRL EMPRL EMREG	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OTHER_OP EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_SYMBOLS_FOR EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMILAB EMLAB EMLAB EMLDT EMMET EMMET EMMET EMMET EMMEW EMNUM EMNEW EMNUM EMOPC EMOPL EMOPR EMPRN EMPRL EMPRL EMREG EMRUN	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:TLM.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMILAB EMLBO EMILT EMLBO EMLLT EMLDO EMILT EMMET EMMET EMNEW EMNUM EMOPC EMOPL EMOPR EMPEN EMPEN EMPEN EMPEN EMMEN EMSKE EMSKE EMSKE EMSKE	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:DLB.REL, CBA_3.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_REGISTER EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_NAME EMILAB EMLAB EMLAB EMLAB EMLAD EMILT EMIDT EMMUM EMMOR EMOPC EMOPL EMOPR EMPFN EMPFN EMPFN EMPFN EMSKE EMSKE EMSKL EMSKC	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:DLB.REL, CBA_3.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB
EMIT_MODULE_ENTR EMIT_MODULE_ENTR EMIT_MODULE_PTR EMIT_MODULE_RECO EMIT_NEXT_TEMP EMIT_OPERAND EMIT_OPERAND EMIT_STMT_FUN_PC EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_STRUCTURED_ EMIT_TRACE_BEGIN EMIT_TRACE_BEGIN EMIT_TRACE_END EMIT_TRACE_END EMIT_TRACE_NAME EMILAB EMLBO EMILT EMLBO EMLLT EMLDO EMILT EMMET EMMET EMNEW EMNUM EMOPC EMOPL EMOPR EMPEN EMPEN EMPEN EMPEN EMMEN EMSKE EMSKE EMSKE EMSKE	Pascal:PRG.REL BASIC-C:CBA_2.REL, CBA_3.REL Pascal:ELB.REL, MSC.LIB BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL BASIC-C:CBA_3.REL Pascal:DLB.REL, CBA_3.REL Pascal:DLB.REL, MSC.LIB Pascal:PRG.REL Pascal:PRG.REL Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB

Entry point



EMSYP EM COMMAND ENABLE ENABLESTUFF ENABLE_BREAK ENABLE_INTERRUPT ENABLNETWORK ENBRK ENCAPSULATE ENCODE_PASSWORD ENCOF ENCOP ENCRYPTNAME END END.C END.F END1 END3 END? ENDCK ENDCS ENDDF ENDER ENDFI ENDGROUP ENDHOSTENT ENDID ENDINCL ENDING ENDIT ENDLINE ENDM ENDMC ENDNETENT ENDOFLINE ENDP2 ENDPRIORITY ENDPROTOENT ENDRP ENDSERVENT ENDVO END_CNTLD END_COMMAND END LIST END_OF_MSG END_PROGRAM END_PROG_SESSION END RETURN ENFOR ENGRP ENHNC ENLAB ENOMS ENOUGHDESC ENOUEUE ENT ENT1 ENTCONTEXT ENTERCRITERROR ENTERID ENTERMSG ENTER_DATA ENTER DEFLBL ENTER LITERAL ENTER_TRACE ENTIE ENTIX ENTRY_N_EXT_OK ENTS

ENTY2 ENT HEAD

Product:Files Pascal:ELB.REL, MSC.LIB RTE-A:FST.REL VC+: ENABLE. REL VC+:ACCEPT.REL, ENABLE.REL RTE-A: TFLIB. LIB QDM:PDSYS.REL, QDSS3.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:\$FCL2 RTE-A:MAIL.REL, MAIL CDS.REL VC+:GRUMP.REL RTE-A:\$FCL2 RTE-A:%FC0 RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP C:CC4.LIB FTN7X:\$FCLBA FTN7X:%F7X2 RTE-A:LINK60.REL, LINKA.REL RTE-A: %MACR3 RTE-A: %MACR2 RTE-A:%EDIT RTE-A:\$FCL1 RTE-A: %FC3 RTE-A: %EXER RTE-A:\$FCL1 RTE-A:FSTLIB.LIB NS:BSD_CDS.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A: %MACR6 PMC:%CONF1, CONF1.REL RTE-A: %MACR6 X.25:XINIT.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A: %MACR1 NS:BSD CDS.LIB Pascal:PICK.LIB, SCN.REL, SSC.REL RTE-A: %MACR2 RTE-A: MONITOR. REL NS:BSD_CDS.LIB RTE-A: %MACR1 NS:BSD_CDS.LIB RTE-A: %FC3 RTE-A: %EDIT RTE-A: TFLIB. LIB END_EXPORT_RECOR Pascal:ELB.REL, MSC.LIB END_GLOBALS Pascal:PICK.LIB, PRG.REL PMC: &DPCFG, DPCFG.REL DSN/MRJE: FMTRA. REL RTE-A:TFLIB.LIB QDM:%PDSYS, PDSYS.REL PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB RTE-A:SFCL1 RTE-A:%FC0 PMC: \$ESCHC, \$ESCNC, \$ESC C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Pascal:MSC.LIB, SSL.REL RTE-A:SFCL2 NS:RPMMN_CDS.REL ODM: DBMEN. REL C:CC4.LIB ODM:ROLL.REL RTE-A: %ATRAN, %MACR2 RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB ARPA:NSINF.REL NS:NSINF.REL Pascal:MSC.LIB, SSL.REL RTE-A:MAIL.REL, MAIL_CDS.REL X.25:GENPK.REL Pascal:PICK.LIB, TLM.REL Pascal:PICK.LIB, TLM.REL DSN/RJE:RJELB.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB QDM:QDE01.REL RTE-A:LINDX.REL Image-I:%DBDSX C:CC4.LIB

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Entry point
                  Product:Files
ENT OUT
                       C:CC4.LIB
ENUFFEMA
                    RTE-A:LINDX.REL
                  Pascal:PICK.LIB, TLM.REL
ENUM FLUSH
ENUM_SPEC
                       C:CC2.LIB
ENUM_TYPE
                  Pascal:MNU.REL, MSC.LIB
ENVBF
                    ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
ENVIRONBLOCK
                      VC+:CI.REL, CIENV.REL, CIENVNC.REL, LOGON.REL
ENVIRONLAB
                      VC+:CI.REL, CISUB.REL
ENVIRONVARS
                      VC+:CI.REL, CIENV.REL, CIENVNC.REL, CISUB.REL
ENVLOOKUP
                   RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
ENVOK
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                       NS:NSSYS.LIB, NSSYS CDS.LIB
EN_ALLOC
                        C:CC2.LIB
EN NEXT
                        C:CC2.LIB
EO..
                Datashare:%BMPG1
EOF
                  RTE-A:$BIGLB, $FLIB, $SBIGLB, %MACR1, SCOM.REL
EOF C
                    FTN7X:$FCLBA
EOFLN
                    RTE-A:%EDIT
EOFPR
                    RTE-A:%EDIT
                 Image-I:%DBMS
EOFRE
EOFWR
                 Image-I:%DBMS, *DBUP
EOF_CLEANUP
                  RTE-A: $PBULB
EOF_POSITION
                    RTE-A: TFLIB. LIB
                   RTE-A:$PBULB
EOF_VERIFY
EOT
                BASIC-C:CBA_2.REL, CBA_3.REL
                  Pascal:ELB.REL, MSC.LIB
EON.L
                   RTE-A:SLDRLN
EOP
                    RTE-A: %MACRO
EOP.1
                    RTE-A: %MACRO
EOP.2
                    RTE-A: %MACRO
EOP.3
                    RTE-A: %MACRO
                   RTE-A: %MACRO
EOP.A
EOP.I
                    RTE-A: %MACRO
EOP, P
                    RTE-A: %MACRO
EOTRE
                 Image-I:%DBMS
                 Image-I:%DBMS, *DBUP
EOTWR
EOT COND
                    RTE-A: SPBULB
EOVEX
                    RTE-A: $FCL1
EOVTE
                    RTE-A: %FC2
EP?.F
                    FTN7X:%F7X1
EPC.F
                    FTN7X:%F7X2
EPCAL
                  BASIC-C:CBA_3.REL
EPOSN
               Datashare:%BMPG3
                   RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
EPTR
               Datashare:%BMPG2
                   RTE-A:DDRTR.REL
                      VC+:DDRTR CDS.REL
EQCHK
                     X.25:X25DS.LIB, XINEF.REL, XINXA.REL
EQLU
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
EQTCLEAR
                     X.25:XNET.REL
                    X.25:XFOEF.REL
EOTEX
EQTRQ RTE-A:$BIGLB, $SBIGLB, $SYSLB
EQT_FROM_LU RTE-A:FSTP.REL
EQT_OCTAL_LIST X.25:XNFEF.REL
EQU RTE-A: %MACR2
EOU3
                   RTE-A: %MACR3
EQUALCH
                    RTE-A:LINK60.REL, LINKA.REL
EQUIV_TYPES
                    Pascal:MNU.REL, MSC.LIB
EOV.F
                    FTN7X:%F7X2
ËR
                        C:CC3.LIB
ER.F
                    FTN7X:%F7X1
ER0.C
                    RTE-A:$BIGLB, $FLIB, $SBIGLB
ER0.E
                     RTE-A:$BIGLB, $FLIB, $SBIGLB
ER0.T
                    RTE-A:$BIGLB, $FLIB, $SBIGLB
                      VC+:$BGCDS, $FCDS, $SBGCDS
ER0.V
                    RTE-A:$BIGLB, $FLIB, $SBIGLB
ERASELASTFILE
                    RTE-A:FSTLIB.LIB
ERCLN
                     RTE-A:%EDIT
ERCRID
                    RTE-A: %MACRE
EREAD
                Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
EREAD THE DISC
                     RTE-A:MPACK.REL
EREALLOC
                        C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                      VC+:HPC.LIB, HPC_E.LIB
```



Entry point	Product:Files
EREASE MARKS	RTE-A:%EDIT
EREASE POINT	RTE-A: %EDIT
ERFLG	RTE-A: &EDIT, &RTAGN
ERFMP	PMF: PMFMD. REL
ERFR#	DS/1K-IV: *DSMOD
-	NS:DSMOD.REL
ERIO	Image-I:\$QRYXL
	Image-II:QUERY.LIB
ERLEV	RTE-A: \$FCL2
ERMSBUF	RTE-A: %MACRO
ERMSG	RTE-A: %EXEC
EROLDNAME	RTE-A: %MACRE
EROUT	RTE-A: %MACR2
ERPRN	RTE-A: %EDIT
ERR	QDM:ROLL.REL
	RTE-A: %EDIT
ERR.1	RTE-A: %MACR1
ERR.2	RTE-A: %MACR2
ERR.3	RTE-A: %MACR3
ERR.C	FTN7X:\$FCLBA
ERR.F	RTE-A: %MACRO
ERR.M	RTE-A: %MACR6
ERRO	BASIC-C:BLIB2.LIB, CBASIC1.REL, CBASIC CDS2.REL, RLIB4.LIB
	QDM:\$PODM
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
ERR3270	PMF:PMFLB.LIB, PMFLB CDS.LIB
ERR9	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, LINDX.REL, LINK60.REL, LINKA.REL,
EKK9	TFLIB.LIB
EDDO	
ERR?	RTE-A: \$MACR3
ERRABORIMOUNTNEW	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
ERRCD	BASIC-C:BCALL.LIB, BCALL_CDS.LIB, CBASIC2.REL, CBASIC_CDS2.REL
ERRCT	RTE-A: %RTAGN
ERRECSIZE	RTE-A: %MACRE
ERRFINISH	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
ERRFN	RTE-A: %MACRO
ERRFN ERRLU	RTE-A:%MACRO RTE-A:%BIGLB, \$FLIB, \$SBIGLB
ERRLU	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
ERRLU ERRM	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL
ERRLU ERRM ERRMAIL	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
ERRLU ERRM ERRMAIL	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
ERRLU ERRM ERRMAIL	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
ERRLU ERRM ERRMAIL	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
ERRLU ERRM ERRMAIL ERRNO	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB</pre>
ERRLU ERRM ERRMAIL ERRNO	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB</pre>
ERRLU ERRM ERRMAIL ERRNO	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB</pre>
ERRLU ERRM ERRMAIL ERRNO	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, RRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR PCIF:COURSE0.REL</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe:\$DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNO2 ERRNODEC ERRNODEC.1 ERROR	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe:%DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA</pre>
ERRLU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERROR	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe:*DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A:\$FCL2, *BUILD, *EDIT, *VISOA NS:IFPM.REL</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNODEC ERRNODEC 1 ERROR ERROR	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe:\$DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A:\$FCL2, \$BUILD, \$EDIT, \$VISOA NS:IFPM.REL RTE-A:\$MSGM</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNODEC ERRNODEC.1 ERROR ERRORCHECK ERRORCHECK ERRORCODE ERRORCODE	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC::HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, HPC_RE.LIB VC::HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: \$DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A:\$FCL2, \$BUILD, \$EDIT, \$VISOA NS:IFFM.REL RTE-A:\$MSGM RTE-A:\$PRINT</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNODEC ERRNODEC 1 ERROR ERROR	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB, HPC_E.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCCOMP1.LIB Datagair:PAIO.REL, PAIR.REL, PREPAIR.REL Datagaif: \$DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pasca1:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A: \$PCIN.REL RTE-A: \$PCINT ARPA:BREVL.REL</pre>
ERRLU ERRM ERRMAIL ERRNO ERRNODEC ERRNODEC.1 ERROR ERRORCHECK ERRORCHECK ERRORCODE ERRORCOUNT ERRORCUNT	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe:%DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA NS:IFPM.REL RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSEN R</pre>
ERRIU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCODE ERRORCODE ERRORCODE ERRORCOUNT ERROREXIT	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe:%DPAIR PC:REALNC.LIB, REAL_C.LIB PASCAI:MEU.REL, MUU.REL, PASCAL.REL, PICK.LIB RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA NS:IFFM.REL RTE-A:\$PRINT ARPA:BREVL.REL NS:BREVL.REL NS:BREVL.REL NS:RPMMN_CDS.REL</pre>
ERRIU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRORCHECK ERRORCHECK ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datagair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA NS:IFFM.REL RTE-A:\$PRINT ARPA:BREVL.REL NS:BREVL.REL NS:BREVL.REL NS:BREVL.REL NS:RPMN_CDS.REL DSN/MRJE:MRLOG.REL</pre>
ERRIU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCODE ERRORCODE ERRORCODE ERRORCOUNT ERROREXIT	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe:%DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A:%MSGM RTE-A:%PRINT ARPA:BREVL.REL NS:RPMMN_CDS.REL DSN/MR.EMANCG.REL DSN/MR.EMANCS.REL DSN/MR.EMANCS.REL DSN/MR.EMANCS.REL DSN/MR.EMANCS.REL DSN/MR.EMANCS.REL ARPA:BRTRC.REL, FMTRC.REL</pre>
ERRIU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRORCHECK ERRORCHECK ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SEDDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_REE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMPI.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR PCIF:COURSEO.REL PMC:REALMC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A:\$FFCL2, %BUILD, %EDIT, %VISOA NS:IFFM.REL RTE-A:\$MSGM RTE-A:*PRINT ARPA:BREVL.REL NS:BREVL.REL NS:BREVL.REL DSN/MRJE:MRLOG.REL ARPA:BRTRC.REL, FMTRC.REL DSN/MRJE:MRLOG.REL ARPA:BRTRC.REL, FMTRC.REL DSN/MRJE:MRLOG.REL</pre>
ERRLU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_RE.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: *DPAIR PCIF:COURSEO.REL PMC:REAIMC.LIB, REAL_C.LIB RTE-A:\$FCL2, *BUILD, *EDIT, *VISOA NS:IFPM.REL RTE-A:*MSGM RTE-A:*FRINT ARPA:BREVL.REL NS:REMIN.CDS.REL DSN/MRJE:MRLOG.REL ARPA:BRTRC.REL, FMTRC.REL DSN/MRJE:MRLOG.REL ARPA:BRTRC.REL, FMTRC.REL DSN/MRJE:MRLOG.REL NS:BRTC.REL, FMTRC.REL</pre>
ERRU ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORPROC	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB, HPC_MEFE.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB NS:SSD_CDS.LIB, ERRNODEC.REL NS:SSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: tDPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB RTE-A:\$FCL2, \$BUILD, \$EDIT, \$VISOA NS:IFPM.REL RTE-A: \$PRINT ARPA:BREVL.REL NS:BREVL.REL NS:REVEN.REL NS</pre>
ERRLU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C.HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC++HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC++HPC_LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datagair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA NS:IFFM.REL RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGML RTE-A:\$MSGML RTE-A:\$MSGML RTE-A:\$MSGML RTE-A:\$MRIC.REL NS:REVU.REL NS:REVU.REL NS:REVTC.REL, FMTC.REL DSN/MRJE:MRLOG.REL NS:REVMN_CDS.REL PMC:HST_CWV.REL PMC:HST_CWV.REL</pre>
ERRU ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORPROC	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB, HPC_MEFE.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB NS:SSD_CDS.LIB, ERRNODEC.REL NS:SSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: tDPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB RTE-A:\$FCL2, \$BUILD, \$EDIT, \$VISOA NS:IFPM.REL RTE-A: \$PRINT ARPA:BREVL.REL NS:BREVL.REL NS:REVEN.REL NS</pre>
ERRU ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORPROC	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C.HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC++HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC++HPC_LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datagair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA NS:IFFM.REL RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MFINT ARPA:BREVL.REL NS:BREVL.REL NS:REPVMN_CDS.REL DSN/MRJE:MRLOG.REL NS:BRTC.REL, FMTC.REL NS:BRTC.REL, FMTC.REL NS:BTCW.REL PMC:HST_CWV.REL</pre>
ERRU ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRNODEC.1 ERROR ERRORCHECK ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORINCONNECT ERRORPROC	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LID RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB Datapair:PAIO.REL, PAIR.REL, PREPAIR.REL Datasafe: %DPAIR PCIF:COURSEO.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:MEU.REL, MNU.REL, PASCAL.REL, PICK.LIB RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGM RTE-A:\$MSGREL DSN/MRJE:MRLOG.REL NS:BREVL.REL NS:REVL.REL NS:REVT.REL REPA:BREVC.REL PMC:REL, FMTC.REL DSN/MRJE:MRLOG.REL NS:REVT.REL, FMTRC.REL NS:REVT.REL RTE-A:\$MSGREL APPA:BRTC.REL, FMTRC.REL NS:REVT.REL RTE-A:BRCR.REL NS:REVT.REVT.REVT.REVT.REVT.REVT.REVT.REVT.</pre>
ERRLU ERRM ERRMAIL ERRNO2 ERRNODEC ERRNODEC.1 ERRORCHECK ERRORCODE ERRORCOUNT ERROREXIT ERRORINCONNECT ERRORLOC ERRORLOC ERRORLOC ERRORPROC	<pre>RTE-A:\$BIGLB, \$FLIB, \$SBIGLB Image-I:\$DBDSL RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LID RTE-A:HPC_NR.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB NS:BSD_CDS.LIB RTE-A:HPC_NR_LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB NS:BSD_CDS.LIB, ERRNODEC.REL NS:BSD_CDS.LIB, ERRNODEC.REL BASIC-C:BDAT.REL C:CCOMP1.LIB, HPR_NEL, PREPAIR.REL Datagair:PAIO.REL, PAIR.REL, PREPAIR.REL Datagaif: NEU.REL, PAIR.REL, PICK.LIB RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA NS:IFFM.REL RTE-A:\$FCL2, %BUILD, %EDIT, %VISOA NS:IFFM.REL NS:BREVL.REL NS:BREVL.REL NS:BREVL.REL NS:BREVL.REL NS:REMEN_C.REL, FMTCC.REL DSN/MRJE:MRLOG.REL NS:REMEN_CDS.REL NS:REMEN_COS.REL NS:REMEN_COS.REL NS:REMEN_C.REL, FMTCC.REL NS:REMEN_COS.REL</pre>

Entry point Product:Files PMC:REALNC.LIB, REAL_C.LIB ERROR_2 PMC:REALNC.LIB, REAL_C.LIB ERROR_3 PMC:REALNC.LIB, REAL_C.LIB ERROR 4 ERROR 5 PMC:REALNC.LIB, REAL_C.LIB ERROR_6 PMC:REALNC.LIB, REAL_C.LIB ERROR_7 PMC:REALNC.LIB, REAL_C.LIB PMC:REALNC.LIB, REAL_C.LIB ERROR 8 ERROR_DONOTHING RTE-A:NM2.REL ERROR_EXIT Image-II:DBARC.REL Forms-A:\$FBUTI, FBUTI.LIB ERROR FMP Forms-B:\$FBUTI, FBUTI.LIB ERROR_HANDLER Image-II:DBARC.REL X.25:LAPBV.REL ERROR_INFO ERROR_LINE PMC:REALNC.LIB, REAL_C.LIB ERROR_LOC ARPA:NSTRC.REL NS:NSTRC.REL ERROR LOG RTE-A:%EXER, %EXER1 PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB ERROR_MESSAGE ERROR_OCCURRED PMF: PSIM. REL PMF: PMFLG.REL ERROR_ON_SEND_TO ERROR_POSITION RTE-A:%ERTSH ERROR_PROC ARPA:NSTRC.REL NS:NSTRC.REL X.25:XMOD.REL ERROR_REPORTER Datapair: PAIO.REL, PAIR.REL, PREPAIR.REL ERROR_STRING RTE-A:LINK60.REL, LINKA.REL, LINKB.REL ERROT Image-I:SDBBLL Image-II:DBBLD.LIB ERRPASSER BASIC-C:RXSKL.REL Pascal:SG00P.REL ERRR RTE-A: %MACRO ERRTN RTE-A:%EDIT ERR 248X RTE-A: %FORMF ARPA:NRINIT.REL ERR_BAD_NR NS:NRINIT.REL ERR_CK RTE-A:%FORMA ERR CNT C:CCOMP1.LIB ERR COM PMC:ERALM.LIB, ERALMNC.LIB, IAHST.REL, LBM12.REL, LBMAL.LIB, QSIZE.REL, STADB.REL ERR FILE C:CCOMP1.LIB RTE-A: %FORMF ERR_HPIB ERR MESS PMC:ERALM.LIB, ERALMNC.LIB, QSIZE.REL, SAVPR.REL, SPROC.REL, STADB.REL DSN/MRJE: FMTRA. REL ERR_MSG ERR RPT PMC: *BU000, BU000.REL RTE-A: %MACRE ERSIZE RTE-A:\$FMGR ERSTR ERT RTE-A:%EXER ERTN RTE-A:%EDIT ERTSH RTE-A:%ERTSH ERT_RUN_ERRORS RTE-A:%EXER1 ERXIT Image-I:\$DBDSL FTN7X:%F7X1 ES1.F ESACM RTE-A:\$FCL2 ESC ODM:SESC RTE-A: %EDIT ESC.F FTN7X:%F7X1 ESCAPE C:CC.LIB, CC_E.LIB RTE-A:NMGR.REL ESCCH RTE-A:%EDIT PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB ESCD ODM SESC ESCHC PMC:ESCHC.LIB ESCNC PMC:\$ESCHC, \$ESCNC, ESCNC.LIB ESC C PMC:\$ESC_C, ESC_C.LIB FTN7X:%F7X1 ESD.F ESHOW RTE-A: %EDIT ESORT RTE-A:LINDX.REL ESTABLISHCIRCUIT X.25:XNET.REL ETC RTE-A:%PRIN0 ETC.F FTN7X:%F7X1 ETCOC RTE-A:%FC5 ETEMP Control:\$MCLIB ETIME RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP ETJ.F FTN7X:%F7X1 ETOA DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB ETOAR RTE-A:\$FCL1 ETPCM EUA ORDER PMF: PSIM. REL

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Product:Files
Entry point
EVAD
                    Pascal:ETC.LIB, ULB.REL
EVAD2
                    Pascal:MSC.LIB, SLB.REL
EVAD2IND2
                    Pascal:MSC.LIB, SLB.REL
EVAD3ADDRESSES
                   Pascal:ETC.LIB, ULB.REL
EVAD4ADDRESSES
                Pascal:ETC.LIB, ULB.REL
EVAD5ADDRESSES
                   Pascal:ETC.LIB, ULB.REL
EVADDRESSES
                    Pascal:ETC.LIB, ULB.REL
EVADS
                    Pascal:ETC.LIB, ULB.REL
EVAD_APPROPRIATE
                   Pascal:MSC.LIB, SLB.REL
EVAD_STRING_EXPR
                    Pascal:MSC.LIB, SLB.REL
EVAD_STRING_PARM
                    Pascal:MSC.LIB, SLB.REL
                    Pascal:ETC.LIB, ULB.REL
EVAL
EVAL1
                    Pascal:EV1.REL, PICK.LIB
EVAL2
                    Pascal:EV2.REL, PICK.LIB
EVAL3
                    Pascal:EV3.REL, PICK.LIB
                    Pascal:EV4.REL, PICK.LIB
EVAL4
                    Pascal:EV5.REL, PICK.LIB
EVAL5
EVALCONDITION
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
EVALEXPR
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
EVALOP
EVAL_READ
                    Pascal:ERW.REL, PICK.LIB
EVAL STRING ELEM Pascal:MSC.LIB, SLB.REL
EVAL_SWITCH
                    Pascal:ETC.LIB, ULB.REL
                    Pascal:ERW.REL, PICK.LIB
EVAL WRITE
EVENTHANDLER
                      ARPA: TELNET. REL
                        NS:CONSM.REL, PRODC.REL, TELNET.REL
                     RTE-A:NMGR.REL
EVENT_LOG
EVHID
                      ARPA: PROSW CDS.REL
                        NS: PROSW_CDS.REL
                      ARPA: EVMON. REL
EVMON
                        NS: EVMON. REL
EWRIT
                 Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
EWRITE THE DISC
                     RTE-A:MPACK.REL
                         C:CC2.LIB, CC3.LIB
EX
                     RTE-A:CINC.REL, CISUBNC.REL
                       VC+:CI.REL, CISUB.REL
                     RTE-A:$FMGR
EX..
EX.TM
                 Datashare: %BMPG3
EX06
                     RTE-A: %ABORT
EX07
                     RTE-A:%UTIL
EX2.F
                     FTN7X:%F7X2
EX35
                     RTE-A:%RTIOA
EXAMINE_CLASS_QU
                       ODM:%GRP0A
EXCER
                     RTE-A:%EDIT
EXCHANGE BUFFER
                      PCIF:%PCMC4, %PCMN4
EXCHANGE NUMS
                     RTE-A:$DBULB
EXCNWD
                       PMC: $ESCHC, $ESCNC, $ESC C, ESCHC.LIB, ESCNC.LIB, ESC C.LIB
                       QDM:$ESC
EXC ERROR CATCHE
                       QDM:%GRPKG, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL,
                           GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL
EXEC11TOMS
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
EXEC6
                     RTE-A:%EDIT
EXECERROR
                      ARPA:BRTRC.REL, NSTRC.REL
                  DSN/MRJE:MRLOG.REL
                        NS:BRTRC.REL, NSTRC.REL
EXECNLS
                     RTE-A:LINK60.REL, LINKA.REL
EXECUTABLE
                     FTN7X:%F7X1
EXECUTE COMMAND
                     RTE-A:FST.REL, NMGR.REL
EXECUTE_REQUEST
                      PCIF:%PCMC3, %PCMN3
EXECUTE TASK
                       QDM:%GRPKG, GRPKG.REL
                       PMC:$ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
EXEC CNTL
                       ODM:SESC
EXEC ERER
                       ODM:%GRPER, GRPER.REL
EXEC_ERRER
                       QDM:%GRPKG, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL,
                           GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL
EXEC_ERROR
                  Datasafe:%DPAIR, %RPAIR
                       QDM:$QCNLB, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRP0A,
                           &GRPOF, &MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QDSUP, %RAWDT,
                           %RPGUT, %SDOWN, ARCUT.REL, AUTOT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL,
                           DBMSR.REL, DBSWT.REL, FIX2.REL, FIXER.REL, GRPOA.REL, MANRD.REL, PDMUT.REL,
                           PDSYS.REL, PGPED.REL, PULUT.REL, QCHEK.REL, QCNLB.LIB, QDEDT.REL, QDMPC.REL,
                           QDSUP.REL, RAWDT.REL, RPGUT.REL, SCHCR.REL
                     RTE-A:NM.REL, NM2.REL, NMGR.REL
                      X.25:XINIT.REL
                       QDM:%GRPER, GRPER.REL
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EXEC ERROR HANDL

Product:Files Entry point RTE-A:NM.REL, NM2.REL, NMGR.REL EXEC_EXIT EXEC_GETABREG RTE-A:NM2.REL, NMGR.REL EXEC HANDLER RTE-A:\$DBULB EXEC HANDLER COM RTE-A: \$DBULB, \$DRSTR, \$DSAVE QDM: &DBMEN, &DBMSR, &PDMUT, &PDSYS, DBMEN.REL, DBMSR.REL EXEC SCHED ERROR EXEC_WRITE_ERROR QDM:%DBMEN, %PDMUT, DBMEN.REL, DBMSR.REL, PDM02.REL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL EXELISTLOC EXENT Pascal:MSC.LIB, SSL.REL EXER RTE-A:%EXER RTE-A: %EXER1 EXER1 EXERR RTE-A: \$FCL2 EXEVAL. C:CC2.LIB EXE COMMON Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL EXFLG RTE-A:%EDIT EXFR# DS/1K-IV:%DSMOD NS:DSMOD.REL Pascal:FORCE.REL, MSC.LIB, SSL.REL EXID ARPA: EVMON. REL, TNSRV. REL EXIT C:CC4.LIB, CCOMP2.LIB, EXIT.REL, EXIT E.REL, EXIT_NR.REL DS/1K-IV:%DSLIN NS:%DSLIN, EVMON.REL, IFPM.REL, TNSRV.REL RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB, %RTAGN VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:%EDIT, MAIL.REL, MAIL_CDS.REL EXITC EXITCOMMAND Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL EXIT_CMD ARPA: FTP. REL NS:FTP.REL EXIT ID800 RTE-A: ID800.REL EXIT_ID801 RTE-A: ID801.REL EXIT IDZ00 RTE-A: IDZ00.REL EXIT PROCESS X.25:XTLOG.REL EXIT PROGRAM RTE-A:VSCSI.REL QDM:\$RDBLB, RDBLB.LIB EXIT_RDB EXIT_REA RTE-A:%FORMA Multipnt:%EXMP EXMP EXN.F FTN7X:\$F7XCS RTE-A: %MACR2, %MACR3 EXNODE_AREA C:CC2.LIB EXO.F FTN7X:%F7X2 RTE-A:\$BIGLB, \$MATH, \$SBIGLB EXP EXP.F FTN7X:%F7X2 EXPAN RTE-A:%MACR1 EXPANDADDR RTE-A:DNS_SMTP.REL, SMTP.REL EXPANDALIAS RTE-A:RMAIL.REL EXPANDASCIIRLE RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB EXPANDMASK RTE-A:M1KSS.REL EXPAND COUNT C:CC.LIB, CC E.LIB EXPAND_NAME VC+:CMPLT.REL EXPAND_TABS DSN/RJE:RJELB.LIB EXPCO Pascal:ETC.LIB, ULB.REL Pascal:MEX.REL, PICK.LIB EXPORTER EXPORT CHAR Pascal:ELB.REL, MSC.LIB EXPORT_CHECK Pascal:MNU.REL, MSC.LIB EXPORT_COMMON PMC:REALNC.LIB, REAL C.LIB EXPORT ID Pascal:ELB.REL, MSC.LIB EXPORT INTEGER Pascal:ELB.REL, MSC.LIB Pascal:ELB.REL, MSC.LIB EXPORT_ROOM RTE-A: %MACR1 EXPR EXPR2 RTE-A: %MACR2 EXPR3 RTE-A: %MACR3 EXPRESSION Pascal:EXP.REL EXPSO RTE-A:\$BIGLB, \$MATH, \$SBIGLB EXP GEN C:CC2.LIB EXSB2 RTE-A:\$BIGLB, \$MATH, \$SBIGLB EXT C:CC4.LIB RTE-A: %ATRAN, %MACR2 EXT.L RTE-A: \$LDRLN RTE-A:LINK60.REL, LINKA.REL EXT1 EXT? RTE-A: %MACR3 EXTENDREG Pascal:ETC.LIB, ULB.REL EXTEND PFILES PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB EXTERNAL FTN7X:%F7X1 EXTERNALS RTE-A:TFLIB.LIB EXTERNAL_IMPORTE Pascal:MIM.REL, PICK.LIB EXTRACT RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP EXTRACTOBJECT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB EXTRACTOPERAND Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB



HF 1000 SOICware	Entry Forne Direct	JULY			
Entry point	Product Files				
EXTRACTRDATA	RTE-A:NAMED.RE	EL			
EXTRACTRNFTFIELD					
EXTRACT CCC	PMF: PSIM.REI				
EXTRACT DLU	RTE-A: %DRSTR				
EXTRACT_LAN_SOUR		AIN.RE	L, VCPMT N	MAIN1 0.RE,	VCPMT MAIN2_0.RE
EXTRACT PARAM	Datapair:DPAIR.L1				
EXTRACT SFILE	RTE-A: %DRSTR				
EXTRACT_TOKEN	ODM: SDATLB				
EXTRACT WCC	PMF: PSIM. REI	<u>.</u>			
EXTRA ARGUMENT	C:CC2.LIB				
EXTRM	RTE-A: %MACR6				
EXT HEAD	C:CC4.LIB				
	BASIC-C:BDAT.REI	L			
EXTOUT	C:CC4.LIB				
E BACK	C:CC2.LIB				
E_FREE	C:CC2.LIB				
E_LOC	C:CC3.LIB				
E_PRINTF	C:CC2.LIB				
E_RESET	C:CC2.LIB				
E_SPACE	C:CC2.LIB				
F.#B	FTN7X:%F7X1				
F.#M	FTN7X:%F7X1				
F.#N	FTN7X:%F7X1				
F.#S	FTN7X:%F7X1				
F.\$CC	FTN7X:%F7X1				
FTBL	FTN7X:%F7X1				
F.1ST	FTN7X:%F7X1				
F.77F	FTN7X:%F7X1				
F.A	FTN7X:%F7X1				
F.ABT	FTN7X:%F7X1				
F.ACB	FTN7X:%F7X2				
F.ACM	FTN7X:%F7X2				
F.ALH F.ASP	FTN7X:%F7X1 FTN7X:%F7X1				
F.ASP F.ASS	FTN7X:%F7X1				
F.BCE	FTN7X:%F7X1				
F.BCM	FTN7X:\$F7XCS				
F.BCTL	FTN7X:%F7X1				
F.BFA	Datashare: %BMPG3				
1.014	RTE-A:\$BIGLB,	SFMP.	\$SBIGLB.	SSFMP	
F.BFLG	FTN7X:%F7X1	+ - ,	····/	+	
F.BFP	Datashare:%BMPG3				
	RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP	
F.BFS	Datashare:%BMPG3				
	RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP	
F.BGN	FTN7X:\$F7XCS				
F.BSP	FTN7X:%F7X1				
F.C	FTN7X:\$F7XCS				
F.CAL	FTN7X:%F7X1				
F.CBO	FTN7X:%F7X2				
F.CC	FTN7X:%F7X1				
F.CCLIM	FTN7X:%F7X1				
F.CCW	FTN7X:%F7X1				
F.CDS	FTN7X:%F7X1				
F.CID	FTN7X:%F7X1				
F.CIO	FTN7X:\$F7XCS				
F.CLP	FTN7X:%F7X1				
F.CML	FTN7X:%F7X1				
F.CMS	FTN7X:%F7X2				
F. CMSEQ	FTN7X:%F7X2				
F.CNS	FTN7X:%F7X1 FTN7X:%F7X2				
F.COC					
F.CON F.CONLIST	FTN7X:%F7X1 FTN7X:%F7X1				
F.COP	FTN7X:%F7X2				
F.CRT	FTN7X: %F7XCS				
F.CSN	FTN7X:%F7X1				
F.CSWAP	FTN7X:%F7X1				
F.CSZ	FTN7X:%F7X1				
F.CTB	FTN7X:%F7X1				
F.CTO	FTN7X:%F7X2				
F.CTS	FTN7X:%F7X1				
F.D	FTN7X:%F7X1				
F.D.T	FTN7X:%F7X1				
F.DAT	FTN7X:%F7X1				
F.DCB	Datashare:%BMPG3				
	RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP	



Entry point	Product:Files	
F.DCF	FTN7X:%F7X1	
F.DCP	FTN7X:%F7X1	
F.DEB	FTN7X:%F7X1	
F.DEX	FTN7X:%F7X2	
F.DF	FTN7X:\$F7XCS	
F.DFI	FTN7X:%F7X2	
F.DFS	FTN7X:%F7X2	
F.DID	FTN7X:%F7X1	
r.DID		MACE 2
	RTE-A: %MACR2,	THACKS
F.DIR	Datashare:%BMPG3	
		\$FMP, \$SBIGLB, \$SFMP
F.DIT	FTN7X:%F7X2	
F.DIX	FTN7X:%F7X2	
F.DLU	Datashare:%BMPG3	
	RTE-A:\$BIGLB,	\$FMP, \$SBIGLB, \$SFMP
F.DNI	FTN7X:%F7X1	
F.DO	FTN7X:%F7X1	
F.DOP	FTN7X:%F7X1	
F.DP	FTN7X:%F7X1	
F.DPJ	FTN7X:%F7X1	
F.DPK	FTN7X:\$F7XCS	
F.DPV	FTN7X:%F7X1	
F.DSF	FTN7X:%F7X1	
F.DSL	FTN7X:%F7X1	
F.DSRPT	FTN7X:%F7X1	
F.DTC	FTN7X:%F7X2	
F.DTY	FTN7X:%F7X1	
F.DIT F.DXE	FTN7X:%F7X2	
F.DXT	FTN7X:%F7X2	
F.ECL	FTN7X:%F7X1	
F.ECP	FTN7X:%F7X1	
F.EDF	FTN7X:%F7X1	
F.EDO	FTN7X:\$F7XCS	
F.EDP	FTN7X:%F7X1	
F.EFP	FTN7X:%F7X1	
F.EIM	FTN7X:\$F7XCS	
F.ELP	FTN7X:%F7X1	
F.END	FTN7X:%F7X1	
F.ENP	FTN7X:%F7X1	
F.ENT	Datashare:%BMPG3	
	FTN7X:\$F7XCS	
	RTE-A:\$BIGLB,	\$FMP, \$SBIGLB, \$SFMP
F.EOF	Datashare: %BMPG3	
		\$FMP, \$SBIGLB, \$SFMP
F.EQE	FTN7X:%F7X1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
F.ERO	FTN7X:%F7X1	
F.ERF	FTN7X:%F7X1	
F.ERN	FTN7X:%F7X1	
F.ERX	FTN7X:%F7X1	
F.ESA	FTN7X:%F7X1	
F.ESZ	FTN7X:%F7X1	
F.EX2	FTN7X:%F7X2	
F.EXN	Datashare:%BMPG3	
	RTE-A: SBIGLB.	\$FMP, \$SBIGLB, \$SFMP
F.FBS	FTN7X:%F7X1	,, ,, ,
F.FCTL	FTN7X:%F7X1	
F.FDP	FTN7X:%F7X1	
F.FDV	FTN7X:%F7X1	
F.FES	FTN7X:%F7X1	
F.FLG	Datashare:%BMPG3	
	RTE-A:\$BIGLB,	\$FMP, \$SBIGLB, \$SFMP
F.FMT	FTN7X:\$F7XCS	
F.FNS	FTN7X:\$F7XCS	
F.FRD	FTN7X:%F7X2	
F.FRF	FTN7X:%F7X1	
F.FSF	FTN7X:%F7X1	
F.GET	RTE-A: \$FMGR	
F.GLS	FTN7X:%F7X1	
F.GOP	FTN7X:%F7X1	
F.GRD	FTN7X:%F7X1	
F.GRX	FTN7X:%F7X2	
F.HDL	Datashare:%BMPG3	
	RTE-A:\$BIGLB,	\$FMP, \$SBIGLB, \$SFMP
F.ICF	FTN7X:%F7X2	
F.IDI	FTN7X:%F7X1	
	RTE-A: %MACR2,	%MACR3
F.IFFRAME	FTN7X:%F7X1	



	-	-		
Entry point	Product:Files			
F.IFLEVEL	FTN7X:%F7X1			
F.IFP	FTN7X:%F7X1			
F.IFSTACK	FTN7X:%F7X1			
F.IFSTATE	FTN7X:%F7X1			
F.IFT	FTN7X:%F7X1			
F.IMF	FTN7X:%F7X1			
F.INT	FTN7X:%F7X1			
F.INTTBL	FTN7X:%F7X1			
F.IQP	FTN7X:%F7X1			
F.ISG	FTN7X:%F7X2			
F.IVA	FTN7X:%F7X2			
F.IWC	FTN7X:%F7X1			
F.JOPT	FTN7X:%F7X1			
F.JSS	FTN7X:%F7X1			
F.L	FTN7X:%F7X1			
F.L2F	FTN7X:%F7X1			
F.LA1	FTN7X:%F7X2			
F.LA2	FTN7X:%F7X2			
F.LCCMR	FTN7X:%F7X1			
F.LCF	FTN7X:%F7X1			
F.LCNTR	FTN7X:%F7X2			
F.LFF	FTN7X:%F7X1			
F.LFT	Datashare:%BMPG3			
	RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP
F.LLL	FTN7X:%F7X2			
F.LMR	FTN7X: %F7X2			
F.LNA	FTN7X:%F7X1			
F.LNB	FTN7X:\$F7XCS			
F.LNL	FTN7X:%F7X1			
F.LNN	FTN7X:%F7X1			
F.LO	FTN7X:%F7X1			
F.LOP	FTN7X:%F7X1			
	FTN7X:%F7X1			
F.LSA				
F.LSF	FTN7X:%F7X1			
F.LSL	FTN7X:%F7X1			
F.LSN	FTN7X:%F7X1			
F.LSP	FTN7X:%F7X1			
F.LST	FTN7X:%F7X1			
F.LU	Datashare:%BMPG3			
F.LU	Datashare:%BMPG3 RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL	Datashare:%BMPG3 RTE-A:%BIGLB, FTN7X:%F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU	Datashare:%BMPG3 RTE-A:\$BIGLB, FTN7X:%F7X1 FTN7X:%F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL	Datashare:%BMPG3 RTE-A:\$BIGLB, FTN7X:%F7X1 FTN7X:%F7X1 FTN7X:%F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA	Datashare:%BMPG3 RTE-A:\$BIGLB, FTN7X:%F7X1 FTN7X:%F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF	Datashare:%BMPG3 RTE-A:\$BIGLB, FTN7X:%F7X1 FTN7X:%F7X1 FTN7X:%F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LWBTBL F.LWA F.LZF F.MBT F.MDBL F.MDBL F.MDN F.MFP F.MFWA	Datashare: %BMPG3 RTE-A: %BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MDN F.MFP F.MFWA F.MFWA F.MFWAV	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MFWAV F.MIL	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDBL F.MFP F.MFP F.MFWA F.MFWAV F.MIL F.MINT	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MINT F.MLF	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MINT F.MLF F.MLWA	Datashare: %BMPG3 RTE-A: \$BIGLB, FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MINT F.MLF F.MLWA F.MLWA F.MINEXT	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLWA F.MNEXT F.MNT F.MPG	Datashare : %BMPG3 RTE - A : \$BIGLB , FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X2 FTN7X : %F7X2 FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLWA F.MNEXT F.MNT F.MPG F.MPY	Datashare : %BMPG3 RTE - A : \$BIGLB , FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X2 FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLWA F.MNEXT F.MNEXT F.MNT F.MPG F.MPY F.MSCC	Datashare : %BMPG3 RTE - A : \$BIGLB , FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X2 FTN7X : %F7X1 FTN7X : %F7X2 FTN7X : %F7X2 FTN7X : %F7X2 FTN7X : %F7X2	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LVA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLWA F.MNEXT F.MNEXT F.MNEXT F.MPG F.MPY F.MSCC F.MSCCW	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X2 FTN7X : %F7X2 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLWA F.MNT F.MNT F.MPG F.MPY F.MSCC F.MSCCW F.MSG	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLWA F.MNEXT F.MNEXT F.MNT F.MPG F.MPY F.MSCC F.MSCCW F.MSC F.MSC	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X2 FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MLF F.MNT F.MNT F.MPG F.MPY F.MSCC F.MSC F.MSC	Datashare: %BMPG3 RTE-A: %BIGLB, FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X1 FTN7X: %F7X2 FTN7X: %F7X2 FTN7X: %F7X1 FTN7X: %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MLWA F.MNT F.MPG F.MPY F.MSCC F.MSCC F.MSCC F.MSC F.MST F.MSV F.NAMLIST	Datashare : %BMPG3 RTE - A : \$BIGLB , FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MNEXT F.MNT F.MPG F.MPY F.MSCC F.MSCCW F.MSCC F.MSC F.MST F.MSV F.NAMLIST F.NAR	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X2 FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LVA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MLF F.MLWA F.MNT F.MPG F.MPY F.MSCC F.MSCCW F.MSC F.MST F.MSV F.NAMLIST F.NAR F.NCR	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LVA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLWA F.MNEXT F.MNT F.MPG F.MPY F.MSCC F.MSCC F.MSCC F.MSCC F.MST F.MST F.MSV F.NAMLIST F.NAR F.NCR F.NIF	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLWA F.MNEXT F.MLWA F.MNEXT F.MNT F.MSC F.MSC F.MSC F.MSC F.MSV F.NAMLIST F.NAR F.NIF F.NLS0	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$\$FMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MIWA F.MINT F.MLF F.MLWA F.MNEXT F.MNEXT F.MNEXT F.MSC F.MSC F.MSC F.MSC F.MSC F.MSV F.NAMLIST F.NAR F.NIF F.NLS0 F.NLS1	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MLF F.MNT F.MNT F.MPG F.MPY F.MSCC F.MSCC F.MSCC F.MSC F.MST F.NSV F.NAMLIST F.NAR F.NCR F.NIF F.NLS0 F.NLS1 F.NLS3	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLWA F.MNEXT F.MNT F.MPG F.MPY F.MSCC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.NST F.NSC F.NST F.NAR F.NIF F.NLS0 F.NLS1 F.NLS3 F.NLS4	Datashare : %BMPG3 RTE - A : \$BIGLB , FTN7X : %F7X1 FTN7X : %F7X000 FTN7X : %F7X000 FTN	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLWA F.MNT F.MNT F.MPG F.MY F.MSCC F.MSCC F.MSCC F.MSCC F.MSCC F.MSC F.MST F.NSC F.MST F.NSC F.NST F.NSC F.NST F.NSC F.NST F.NSC F.NSS F.NSS F.NSS F.NLS1 F.NLS3 F.NLS3 F.NLS4 F.NLS5	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F000 FTN7X : %FX000 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MLF F.MLF F.MNT F.MNT F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSS F.NLS1 F.NLS3 F.NLS3 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F000 FTN7X : %FX000 FTN7X : %FX1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLWA F.MNT F.MNT F.MPG F.MY F.MSCC F.MSCC F.MSCC F.MSCC F.MSCC F.MSC F.MST F.NSC F.MST F.NSC F.NST F.NSC F.NST F.NSC F.NST F.NSC F.NSS F.NSS F.NSS F.NLS1 F.NLS3 F.NLS3 F.NLS4 F.NLS5	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F000 FTN7X : %FX000 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00 FTN7X : %FX00	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LWA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MLF F.MLF F.MNT F.MNT F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSS F.NLS1 F.NLS3 F.NLS3 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS5	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F000 FTN7X : %FX000 FTN7X : %FX1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LVA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLF F.MLF F.MLF F.MLF F.MLY F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSC F.NSL F.NLS0 F.NLS1 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS0 F.NLS4 F.NLS4 F.NLS5 F.NLS4 F.NLS0 F.NLS4 F.NLS0 F.NLS4 F.NLS0 F.NLS4 F.NLS4 F.NLS5 F.NLS4	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F000 FTN7X : %FX000 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F000 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F7X1 FTN7X : %F000 FTN7X : %F7X1 FTN7X : %F7	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LVA F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWA F.MFWAV F.MIL F.MINT F.MIX F.MIX F.MIX F.MNT F.MLF F.MLF F.MLF F.MLF F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MST F.NSV F.NAMLIST F.NIS F.NLS1 F.NLS3 F.NLS5 F.NLS5 F.NLS5 F.NLS5 F.NLS4 F.NLS5 F.NLS5 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5 F.NLS4 F.NLS5	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %FX000 FTN7X : %FX000 FTN7X : %F7X1 FTN7X : %FX000 FTN7X : %F7X1 FTN7X : %FX000 FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP
F.LU F.LUBTBL F.LZF F.MBT F.MDBL F.MDN F.MFP F.MFWA F.MFWA F.MFWAV F.MIL F.MINT F.MLF F.MLWA F.MNEXT F.MLWA F.MNT F.MLY F.MSC F.MSC F.MSC F.MSC F.MSC F.MSC F.MST F.NSV F.NAMLIST F.NAR F.NIF F.NLS0 F.NLS1 F.NLS3 F.NLS4 F.NLS5 F.NLS5 F.NLS8UF F.NLS0 F.NLS4 F.NLS5 F.NLS8UF F.NLS0 F.NLS5 F.NLS8UF F.NLS0 F.NLS5 F.NLS8UF F.NLS0 F.NLS5 F.NLS8UF F.NLS0 F.NLS5 F.NLS8UF F.NLS0 F.NLS5 F.NLS8UF F.NLS0 F.NLS1 F.NLS0 F.NLS1 F.NLS5 F.NLS2 F	Datashare : %BMPG3 RTE - A : \$BIGLB, FTN7X : %F7X1 FTN7X : %F7X1	\$FMP,	\$SBIGLB,	\$SFMP





Entry point	Product:Files			
F.NWN	FTN7X:%F7X1			
F.NWP	FTN7X:%F7X1			
F.NXN	FTN7X:%F7X1			
F.OBL	FTN7X:%F7X1			
F.ODBL	FTN7X:%F7X1			
F.OFE	FTN7X:%F7X1			
F.OINT	FTN7X:%F7X1			
F.OPF	FTN7X:%F7X1			
F.OPP	FTN7X:%F7X1			
F.OPT	FTN7X:%F7X1			
	FTN7X:\$F7XCS			
F.P1E				
F.P1M	FTN7X:%F7X1			
F.P2E	FTN7X:%F7X2			
F.PAP	FTN7X:%F7X1			
F.PAS	FTN7X:%F7X1			
F.PCF	FTN7X:%F7X2			
F. PCFLAG	FTN7X:%F7X2			
F.PCL	FTN7X:%F7X1			
F.PCT	FTN7X:%F7X1			
F.PLCCLC	FTN7X:%F7X1			
F.PNIF	FTN7X:%F7X1			
F.PNM	FTN7X:%F7X1			
F.PNT	FTN7X:%F7X1			
F. PRMCNT	FTN7X:%F7X2			
F.PSZ	FTN7X:%F7X2			
F.PTL	FTN7X:%F7X1			
F.PTY	FTN7X:%F7X1			
F.QPL	FTN7X:%F7X2			
F.QT	FTN7X:%F7X2			
F.QT2	FTN7X:%F7X2			
F.RCL	Datashare:%BMPG3			
	RTE-A:\$BIGLB,	SFMP.	\$SBIGLB.	SSFMP
F.RCN	Datashare: %BMPG3	+ <i>,</i>	···	4
1.1101	RTE-A:\$BIGLB,	¢ PMD	CONTRA D	CEMD
		şene,	SSBIGLE,	ŞŞFMP
F.RDP	FTN7X:%F7X1			
F.REL	FTN7X:%F7X1			
F.RES	FTN7X:%F7X1			
F.RFO	FTN7X:%F7X2			
F.RPL	FTN7X:%F7X1			
F.RRB	FTN7X:%F7X2			
F.RRF	FTN7X:%F7X1			
F.RSPL	FTN7X:%F7X1			
F.RTN	FTN7X:%F7X1			
F.RTP	FTN7X:%F7X2			
F.RWB	FTN7X:%F7X2			
F.RWC	Datashare:%BMPG3			
	RTE-A:\$BIGLB,	\$FMP,	\$SBIGLB,	\$SFMP
F.RWP	FTN7X:%F7X1			
F.S/T	Datashare:%BMPG3			
	RTE-A:\$BIGLB,	ŚFMP	SSBIGLB	SSEMP
F.S1B	FTN7X:%F7X1	<i>VI</i> ,	ÇODIOLD,	ÇOT HI
F.S1N	FTN7X:%F7X1			
F.S1T	FTN7X:%F7X1			
F.S2B	FTN7X:%F7X1			
F.S2T	FTN7X:%F7X1			
F.SBF	FTN7X:%F7X1			
F.SC2	Datashare:%BMPG3			
1.2.2	RTE-A:\$BIGLB,	SEMP	SSBIGLB	SSEMP
E CC3	Datashare: %BMPG3	φrint,	,00010 <u>0</u> 0,	9 51 HE
F.SC3		A	600 T 01 D	4 C
	RTE-A:\$BIGLB,	ŞFMP,	\$SBIGLB,	ŞSFMP
F.SCF	FTN7X:%F7X1			
F.SDCR	FTN7X:%F7X1			
F.SEE	FTN7X:\$F7XCS			
F.SEE0	FTN7X:\$F7XCS			
F.SEE2	FTN7X:\$F7XCS			
F.SEG	FTN7X:%F7X1			
F.SEQ	FTN7X:%F7X1			
F.SET	Datashare:%BMPG1			
	RTE-A:\$FMGR			
F.SETCONLIST	FTN7X:%F7X1			
F.SETNAMLIST	FTN7X:%F7X1			
F.SF	FTN7X:%F7X2			
F.SFA	FTN7X:%F7X1			
F.SFC	FTN7X:%F7X2			
F.SFF	FTN7X:%F7X1			
F.SFL	FTN7X:%F7X1			
F.SFM	FTN7X:%F7X2			



HP 1000 Software	e Entry Point Directory
Entry point	Product:Files
F.SFN	FTN7X: %F7X1
F.SFP	FTN7X:%F7X1
F.SID	FTN7X:%F7X1
F.SIM	FTN7X:\$F7XCS
F.SIZ	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
F.SLCC	FTN7X:%F7X1
F.SLF	FTN7X:%F7X1
F.SNN	FTN7X:%F7X1
F.SOV	FTN7X:%F7X1
F.SPC	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
F.SPF	FTN7X:%F7X1
F.SPS	FTN7X:%F7X1
F.SRL	FTN7X:%F7X2
F.SSE F.SSN	FTN7X:%F7X1
F.SSZ	FTN7X:%F7X1 FTN7X:%F7X1
F.ST1	Datashare: %BMPG3
1.011	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
F.ST2	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
F.STA	FTN7X: %F7X1
F.STB	FTN7X:%F7X1
F.STC	FTN7X:\$F7XCS
F.STM	FTN7X:%F7X1
F.STP	FTN7X:%F7X1
F.STS	FTN7X:\$F7XCS
F.STY	FTN7X:%F7X1
F.SVL	FTN7X:%F7X1
F.T	FTN7X: %F7X1
F.TC	FTN7X:%F7X1
F.THP	FTN7X:%F7X1
F.TIM F.TL	FTN7X:%F7X1 FTN7X:%F7X1
F.TMX	F1N/X:8F/X1 FTN7X:%F7X1
F.TPX	FTN7X:%F7X2
F.TR2	Datashare: %BMPG3
1.112	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
F.TR3	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
F.TRA	FTN7X: %F7X2
F.TRB	FTN7X:%F7X2
F.TRC	FTN7X:%F7X1
F.TRM	FTN7X:\$F7XCS
F.TSB	FTN7X:%F7X1
F.TSS	FTN7X:%F7X1
F.TST	Datashare: %BMPG1
B 808	RTE-A: \$FMGR
F.TSZ	FTN7X:%F7X1
F.TTL F.TYP	FTN7X:%F7X1
r.11F	Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
F.UFM	FTN7X:%F7X1
F.VSS	FTN7X:%F7X1
F.WBP	FIN7X:%F7X2
F.WHP	FTN7X: %F7X1
F.WRP	FTN7X:%F7X1
F.XID	FTN7X:%F7X1
F.YOPT	FTN7X:%F7X1
F.ZERO	FTN7X:%F7X1
F.ZGLOB	FTN7X:%F7X1
Fl	RTE-A: %RTAGN
FIDEF	RTE-A: %RTAGN
F1T.F	FTN7X:%F7X2
F2	RTE-A: %RTAGN
F2DEF	RTE-A: %RTAGN
F2T.F F3	FTN7X : %F7X2 RTE-A : %RTAGN
F3DEF	RTE-A: %RTAGN
F4	RTE-A: %RTAGN
F4DEF	RTE-A: %RTAGN
F6	RTE-A: %RTAGN
F6DEF	RTE-A: %RTAGN
F9OAT	C:CCOMP2.LIB
FABS	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB

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Entry point Product:Files FABS VC+:HPC.LIB, HPC E.LIB FACTIVATEFORM Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB PCIF:FOPRL.LIB QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB FACTIVATERM Forms-A: \$FOPLL, \$FOPLL, LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF: FOPRL, LTB QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB FADDR Datashare: %BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP FADFDVFSBFMP RTE-A:%MACR2, %MACR3 RTE-A:SCOM.REL FAIL FAILED_CLASS_I_O PMF: PMFLG.REL FAILED CLRQ PMF: PMFLG. REL FAKESPSTATUS RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB FAKE DIR FILE EN RTE-A: TFLIB. LIB FAKE_FILE_ENTRY RTE-A:TFLIB.LIB FAKE SCREEN PMC:GETXX.REL FANCY_FMPCREATED FANCY_OCTALTODIN FANCY_OCTALTOINT FANCY FMPCREATED RTE-A: TFLIB. LIB RTE-A: TFLIB.LIB FANCY OCTALTOINT RTE-A:TFLIB.LIB FASTC C:CCOMP2.LIB FASTO C:CCOMP2.LIB FASTSTRMATCH RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB FAST_LABEL FAST_RATE PMC:\$LBMAL, LBMAL.LIB FAST SCREEN 0886 PMC:LOADNC.LIB, LOAD_C.LIB, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB, OVIEW.REL, UNID.REL FAT.F FTN7X:%F7X2 FATAL RTE-A:%RTAGN FATALNETERROR RTE-A:DNS_SMTP.REL, SMTP.REL FATAL ERROR RTE-A:LINK60.REL, LINKA.REL FATAL MESSAGE RTE-A:LINK60.REL, LINKB.REL FATHER Datashare:%BMPG2 RTE-A:DDRTR, REL VC+:DDRTR CDS.REL FATHR RTE-A: %MACRO FATIO RTE-A:SFCL2 FATTENMASK RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS FAULT HEADER RTE-A:%EXER1 FB6_ROW Forms-A:FBILD.REL Forms-B:%FBILD, FBILD.REL FBEMA Forms-A:FBEMA.REL Forms-B:FBEMA.REL FBNUM Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL FBULD Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL FBUS RTE-A: \$DTCLB FBUTI Forms-A: \$FBUTI, FBUTI.LIB Forms-B:\$FBUTI, FBUTI.LIB FB_DCB Forms-A:FBILD.REL, FBUTI.LIB Forms-B:\$FBUTI, %FBILD, FBILD.REL, FBUTI.LIB FB FIELDS Forms-A:FBILD.REL Forms-B:%FBILD, FBILD.REL FB_GLOBAL Forms-A:FBILD.REL, FBUTI.LIB Forms-B:\$FBUTI, %FBILD, FBILD.REL, FBUTI.LIB FB_INFO Forms-A:FBILD.REL Forms-B:%FBILD, FBILD.REL FB LAB Forms-A:FBILD.REL Forms-B:%FBILD, FBILD.REL FB LINE Forms-A:FBILD.REL, FBUTI.LIB Forms-B:\$FBUTI, %FBILD, FBILD.REL, FBUTI.LIB FB_MSG Forms-A:FBILD.REL, FBUTI.LIB Forms-B:\$FBUTI, %FBILD, FBILD.REL, FBUTI.LIB FB_NAME Forms-A:FBILD.REL Forms-B:%FBILD, FBILD.REL FB PARM Forms-A:FBILD.REL, FBUTI.LIB Forms-B:\$FBUTI, %FBILD, FBILD.REL, FBUTI.LIB FB_SOFK Forms-A:FBILD.REL Forms-B:%FBILD, FBILD.REL FC RTE-A:%FCMA FC.F FTN7X:%F7X1 FC4FL DS/1K-IV:\$DSLB3 FCAPS RTE-A: %FORMA, %FORMC, %FORMF

FDKCM

RTE-A: \$ED1KA

Entry point	Product:Files
FCHEK	ARPA:DS3K.LIB
	DS/1K-IV: \$D3KLB
DOUT	NS:DS3K.LIB
FCHI	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
FCI	Control:\$MCLIB
FCID	Control:\$MCLIB
FCIH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
FCL66	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSSYS.LIB, NSSYS_CDS.LIB
FCL7	
	DS/1K-IV:%FCL7
FCLOC	PMC: \$DBANC, \$DBA_C
FCLOS	ARPA: DS3K.LIB
	C:CCOMP2.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
	RTE-A:%RTAGN
FCLOSE	C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
	HPC NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB, UUDECODE.REL, UUENCODE.REL
	VC+:HPC.LIB, HPC E.LIB
DOWNT	
FCNTL	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
	NS:BSD_CDS.LIB, DS3K.LIB
FCONT	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FCOPY	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	DS/1K-IV:\$DSLB2
	NS:NSLIB.LIB, NSLIB CDS.LIB
FCREA	C:CCOMP2.LIB
PCREA	Forms-A:%FBILD, FBILD.REL
	Forms-B:%FBILD, FBILD.REL
FCREATE	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FCRET	PMC: %WSSWT
FCT.F	FTN7X:%F7X2
	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
FCT.F	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
FCT.F FCVT	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
FCT.F FCVT FC_CHECKSUM	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:%FORMC
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:%FORMC
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO	FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:%FORMC
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:TFLIB.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_F0 FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC</pre>
FCT.F FCVT FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FILB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:%FORMC RTE-A:%FORMC RTE-A:%FORMC Datashare:%BMPG3</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD_CK	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD_CK FDARR	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:%FORMC RTE-A:%FORMC Datashare:%BMPG3 RTE-A:%BIGLB, %FMP, \$SBIGLB, \$SFMP RTE-A:%MACR1</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD_CK FDARR FDB	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FFLB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD_CK FDARR	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:FORMC RTE-A:FORMC RTE-A:FFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD_CK FDARR FDB	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FFLB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD_CK FDARR FDB	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:FORMC RTE-A:FORMC RTE-A:FFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*SIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD_CK FDARR FDB FDCB	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:*EDIXA RTE-A:*EDIXA</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FILB.LIB RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:*EDIKA RTE-A:*EDIKA RTE-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FIB.LIB RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:*EDIT Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:*FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:*EDIT Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB FORMS-B:*FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:\$EDIKA RTE-A:*EDIT Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB FORMS-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPLL_CDS.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:*EDIKA RTE-A:*EDIKA RTE-A:*EDIKA RTE-A:*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$EDIKA RTE-A:\$EDIKA RTE-A:\$EDIKA RTE-A:\$FOPL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLR, \$FOPRL, \$FOPRL, \$FOPRL, \$SFMP RTE-A:*BIGLR, \$FMP, \$SBIGLB, \$FMP, \$SBIGLB, \$FMP, \$SBIGLB, \$FMP, \$SEMP RTE-A:*BIGLR, \$FMP, \$SBIGLB, \$FMP, \$SBIGLR, \$FMP, \$SBIGLB, \$FMP, \$SBIGLR, \$FMP, \$SBIGLR, \$FMP, \$SBIGLR, \$FMP, \$SBIGLR, \$FMP, \$SBIGLR, \$SFMP, \$SBIGLR, \$FMP, \$SBIGLR, \$SFMP, \$SBIGLR, \$SFMP, \$SBIGLR, \$SFMP, \$SEMP, \$SEMP,</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_MRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SECLB, \$SFMP, \$SBIGLB, \$SFMP, \$SECLB, \$SECLB, \$SFMP, \$SECLB, \$</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_MRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC C:CCOMP2.LIB RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SSMP, \$</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_MRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*BORMC Datashare:*BMPG3 RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SECLB, \$SFMP, \$SBIGLB, \$SFMP, \$SECLB, \$SECLB, \$SFMP, \$SECLB, \$</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_MRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC C:CCOMP2.LIB RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP RTE-A:*BIGLB, \$FMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SBIGLB, \$SFMP, \$SSMP, \$</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*BORMC RTE-A:*BORMC C:CCOMP2.LIB RTE-A:*BORMC RTE-A</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM FDEACTIVATERM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:FFORMC RTE-A:*FORMC Datashare:*BMPG3 RTE-A:*FORMC Ddtashare:*BMPG3 RTE-A:*BIGLE, \$FMP, \$SBIGLE, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:*EDIXA RTE-A:*EDIX Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPRL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB Forms-B:*FOPLL, \$FOPRL, FOPLL.LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB Forms-B:*FOPLL, \$FOPRL, FOPLL.LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB Forms-B:*FOPLL, LIB, FOPRL_LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB Forms-B:FOPLL, LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:FOPLL, LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_CDS.LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_CDS.LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-B:FOPLL, LIB, FOPRL_LIB, FOPRL_CDS.LIB</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM	<pre>FTN7X:%F7X2 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC RTE-A:%FORMC Datashare:%BMFG3 RTE-A:%FORMC RTE-A:%FORML.REL C:CCOMP2.LIB RTE-A:%EDIT Forms-B:%FOPLL, %FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:%FOPLL, %FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPLL,LIB QOM:FOPLL_CDS.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:%FOPLL, %FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:%FOPLL, %FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB FORMS-A:%FOPLL, %FOPRL, FOPLL.LIB, FOPL_CDS.LIB Forms-A:*FOPLL, LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB Forms-A:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL,LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL,LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL,LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL,LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL,LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL,LIB, FOPRL,LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL,CDS.LIB, FOPRL,LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL_CDS.LIB, FOPRL,LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL_CDS.LIB, FOPRL,LIB, FOPRL_CDS.LIB FORMS-A:*FOPL_CDS.LIB, FOPRL,LIB, FOPRL_CDS.LIB FORMS-A:*FOPLL_CDS.LIB, FOPR</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM FDEACTIVATERM FDEFINELOCALSFK FDEMO	<pre>FTN7X:%F7X2 C:HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:FORMC RTE-A:*FORMC Datashare:*BMFG3 RTE-A:*FORMC Datashare:*BMFG3 RTE-A:SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:*MACR1 QDM:ROLL.REL C:CCOMP2.LIB RTE-A:\$EDIT Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB QDM:POLL_CDS.LIB, FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB QDM:POLL_CDS.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_LIB, FOPRL_LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:\$FOPLL, LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB FORMS-A:\$FOPDN, REL FORMS-A:\$FDEMORREL FORMS-A:\$FDEMORREL FORMS-A:\$FDEMORREL</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM FDEACTIVATERM FDEFINELOCALSFK FDEMO FDESC	<pre>FTN7X:%F7X2 C:HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:SPORMC RTE-A:SPORMC RTE-A:SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:SBIGLB, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTms-B:SFOPLL.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTms-A:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTMS-B:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A:SFOPLL.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B:SFOPLL.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B:SFOPLL.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A:SFOPMO, REL RTE-A:MAIL.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, MAIL_CDS.REL</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM FDEACTIVATERM FDEFINELOCALSFK FDEMO	<pre>FTN7X:%F7X2 C:HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC RTE-A:*FORMC Datashare:**BMPG3 RTE-A:*FORMC Datashare:**BMPG3 RTE-A:*EDITA QDM:ROLL.REL C:CCOMP2.LIB RTE-A:*EDITA Forms-A:*FOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCTF.FORKL.LIB QDM:FOPLL_CS.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCTF.FORKL.LIB QDM:FOPLL_CS.LIB, FOPRL.LIB, FOPLL_CS.LIB, FOPRL.LIB, FOPRL_CS.LIB PCTF.FORKL.LIB QDM:FOPLL_CS.LIB, FOPRL.LIB, FOPLL_CS.LIB, FOPRL.LIB, FOPRL_CS.LIB Forms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CS.LIB, FOPRL_LIB, FOPRL_CS.LIB PCTF.FORML.LIB QDM:FOPLL_CS.LIB, FOPRL.LIB, FOPLL_CS.LIB, FOPRL_LIB, FOPRL_CS.LIB Forms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CS.LIB, FOPRL_LIB, FOPRL_CS.LIB PCTF.FORML.LIB QDM:FOPLL_CS.LIB, FOPRL.LIB, FOPLL_CS.LIB, FOPRL_LIB, FOPRL_CS.LIB Forms-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CS.LIB FORMS-A:SFOPLL, \$FOPRL, FOPLL.LIB, FOPRL_CS.LIB FORMS-A:SFOPLL_LIB, FOPLL_CS.LIB, FOPRL_LIB, FOPRL_CS.LIB FORMS-A:SFOPLL_LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CS.LIB FORMS-A:SFDEMO, REL FORMS-A:SFDEMO, REL FORMS-A:SFDEMO, REL FORMS-A:SFDEMO, REL FORMS-A:SFDEMO, REL FORMS-A:SFDEMO, FBILD, REL FORMS-A:SFDELD, FBILD, REL</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM FDEACTIVATERM FDEFINELOCALSFK FDEMO FDESC FDESN	<pre>FTNTX:%F7X2 C:HFC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A.HPC_NR.LIB, HPC_BLIB VC+:HPC.LIB, HPC_B.LIB RTE-A.TFLIB.LIB, HPC_BLIB RTE-A.TFLIB.LIB RTE-A.TFLIB.LIB RTE-A.TFLIB.LIB RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SEDIT Forms-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, \$FOPRL, LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, SPOPL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, SPOPL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFDEMO.REL FOTMS-B.*SFDEMO.REL FOTMS-B.*SFDEMO.REL FOTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTM</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM FDEACTIVATERM FDEFINELOCALSFK FDEMO FDESC	<pre>FTN7X:%F7X2 C:HFC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC:HPC.LIB, HPC_E.LIB RTE-A:TFLIB.LIB Porms-A:TFOPLL, SFOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POIN:FOPLC LOS.LIB, FOPRL.LIB, FOPRL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POIN:FOPLL_CDS.LIB, FOPRL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POINS-A:SFOPLL, SFOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POINS-A:SFOPLL, SFOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POINS-A:SFOPLL, SFOPRL, FOPLL.LIB, FOPRL_CDS.LIB, FOPRL_CDS.LIB POINS-A:SFOPLL, LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB POINS-B:SFOPLL, FEL POINS-B:SFOPLL, FBILD, REL POINS-B:SFOPLL, FBILD, FBILD, REL POINS-A:SFORL</pre>
FCT.F FCVT FC_CHECKSUM FC_DECODE_DIRECT FC_FO FC_GET_DIRECTORY FC_READ_TAPE FC_RESTORE FC_SP FC_VE FD.CK FDARR FDB FDCB FDCB FDCNT FDEACTIVATEFORM FDEACTIVATERM FDEFINELOCALSFK FDEMO FDESC FDESN	<pre>FTNTX:%F7X2 C:HFC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A.HPC_NR.LIB, HPC_BLIB VC+:HPC.LIB, HPC_B.LIB RTE-A.TFLIB.LIB, HPC_BLIB RTE-A.TFLIB.LIB RTE-A.TFLIB.LIB RTE-A.TFLIB.LIB RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*FORMC RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SUBGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A.*SEDIT Forms-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-A.*SFOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, \$FOPRL, LIB, FOPRL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, SPOPL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, SPOPL, \$FOPRL, LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFOPLL, LIB, FOPRL_LIB, FOPRL_LIB, FOPRL_CDS.LIB POTMS-B.*SFDEMO.REL FOTMS-B.*SFDEMO.REL FOTMS-B.*SFDEMO.REL FOTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTMS-B.*SFDEMO.REL POTM</pre>

FFREE

RTE-A: %MACRO

```
Product:Files
Entry point
FDKLM
                    RTE-A:SED1KA
FDKWR
                    RTE-A: $ED1KA
FDLIM
                    RTE-A:%FC0
FDLPRINT
                    RTE-A:DL.REL
                       VC+:DL_CDS.REL
FDONE
                     RTE-A: *FORMA, *FORMC, *FORMF
                         C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
FDOPEN
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                      VC+:HPC.LIB, HPC E.LIB
FDREL
                     RTE-A: %MACR2, %MACR3
                        C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
FDREOPEN
                    RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
FDT.F
                     FTN7X:%F7X2
                        NS:BSD_CDS.LIB
FD_CLR
FD_ISSET
                        NS:BSD_CDS.LIB
                        NS:BSD_CDS.LIB
FD_SET
                       NS:BSD_CDS.LIB
FD ZERO
FEATURE_LEVEL
                    Pascal:MNU.REL, MSC.LIB
FEMSG
                    RTE-A:$ED1KA
                   Forms-A:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FENABLEMA
                   Forms-B:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
                      PCIF: FOPRL.LIB
                       QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FEOF
                         C:CCOMP2.LIB
                     FTN7X:%F7X1, %F7X2
FER.F
FERR
                     RTE-A: %MACR6
FERRO
                         C:CCOMP2.LIB
FERROR
                         C:CCOMP2.LIB
FETCH0
                    FTN7X:%F7X1
                    FTN7X:%F7X1
FETCH1
FETCH1B
                    FTN7X:%F7X1
FETCH2
                    FTN7X:%F7X1
FETCH3
                    FTN7X:%F7X1
                    FTN7X:%F7X1
FETCH4
FETCHABS
                    FTN7X:%F7X1
FETCHM1
                    FTN7X:%F7X1
FETCHM2
                    FTN7X:%F7X1
FETCHM3
                    FTN7X:%F7X1
FETCHNEWREQUEST
                     ARPA: TNSRV. REL
                       NS: TNSRV.REL
FETCH ANALOG
                      PMC:LBMAL.LIB
FETCH_CM
                     ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                       NS:NSSYS.LIB, NSSYS CDS.LIB
FETCH_DIGITAL
                      PMC:LBMAL.LIB
FETCH_F.A
                     FTN7X:%F7X1
                      ARPA:NSLIB.LIB, NSLIB CDS.LIB
FETCH LV
                        NS:NSLIB.LIB, NSLIB_CDS.LIB
FETCH_MA_INDEX
                      ARPA:NSSYS.LIB, NSSYS CDS.LIB
                        NS:NSSYS.LIB, NSSYS_CDS.LIB
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
FETCH MA NODE
                       NS:NSLIB.LIB, NSLIB_CDS.LIB
FETCH_NRR_INDEX
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS_CDS.LIB
FETCH_NRV_INDEX
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS CDS.LIB
FETCH NRV IP
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS CDS.LIB
FETCH_NRV_ROUTER
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS CDS.LIB
FEXBL
                     RTE-A:%FC3
FF
                   Image-I:%DBMS
                     RTE-A:%FFL, %PRIN0
FFELD
                   Forms-A:%FBILD, FBILD.REL
                   Forms-B:%FBILD, FBILD.REL
FFFCS
                       PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
FFGET
                         C:CCOMP2.LIB
                         C:CCOMP2.LTB
FFGETS
FFLUS
                         C:CCOMP2.LIB
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
FFLUSH
                           HPC_NRE.LIB
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
FFPUT
                         C:CCOMP2.LIB
FFPUTS
                         C:CCOMP2.LIB
FFRCL
                     RTE-A:$BIGLB, $FLIB, $SBIGLB
```

Entry point	Product:Files
FF_FO	RTE-A: %FORMF
FF_VE	RTE-A:%FORMF
FF_WORK	Forms-A:%FBILD, FBILD.REL
Ba	Forms-B:%FBILD, FBILD.REL
FG.LU	Datashare: %BMPG3
FGETBUFFER	Forms-A: \$FOPLL, \$FOPLL, FOPLL_LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB
	QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FGETC	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
	HPC NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC_LIB, HPC_E.LIB
FGETDINTEGER	Forms-A:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB
	Forms-B:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB
	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FGETFIELDINFO	Forms-A:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB
	Forms-B:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB
	QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FGETINTEGER	Forms-A:\$FOPLL, \$FOPLL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOPRLLIB
	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FGETOPT	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, GREP.REL
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS, GREP_CDS.REL
FGETPOS	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
FGETREAL	VC+:HPC.LIB, HPC_E.LIB Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
IGHIRDAD	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOPRL.LIB
	QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FGETS	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
DOEMOND INO	VC+:HPC.LIB, HPC_E.LIB
FGETSTRING	Forms-A: \$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOPRL.LIB
	QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FGREATER	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
FI	Control:\$MCLIB
FIAL	DGL:DIDD.LIB, DIDD_CDS.LIB
FIAR	DGL:DIDD.LIB, DIDD_CDS.LIB
FID.	Datashare: %BMPG3
RID R	RTE-A: \$FMGR
FID.F FIELD	FTN7X:%F7X1 Image-I:\$QRYXL
	Image-II:QUERY.LIB
FIELDATTR	PMF:PMFLB.LIB, PMFLB_CDS.LIB
FIELD_BLANK	QDM:\$RDBLB, RDBLB.LIB
FIELD_BUILD	PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
	MFL_C.LIB, MHLNC.LIB
	QDM:SFLIBL
FIELD_CREATE	Forms-A:%FBILD, FBILD.REL
FIELD_OK	Forms-B:%FBILD, FBILD.REL QDM:PEDUT.REL
FIELD PARSE	Forms-A: %FBILD, FBILD.REL
_	Forms-B:%FBILD, FBILD.REL
FIELD_UPDATE	Forms-A:%FBILD, FBILD.REL
	Forms-B:%FBILD, FBILD.REL
FIERR	RTE-A:\$FCL2
FIFME	RTE-A: \$FCL2
FILE1	RTE-A: %RTAGN
FILE2 FILE3	RTE-A:%RTAGN RTE-A:%RTAGN
FILE4	RIE-A: %RTAGN RTE-A: %RTAGN
FILE6	RTE-A: %RTAGN
FILECOMMD	RTE-A:CINC.REL
	VC+:CI.REL
FILECOMMDX	RTE-A: %CIX
	VC+:CIX.REL
FILECOUNT	RTE-A: FOWN. REL
FILEDESC FILEENQUIRY	RTE-A:FVERI.REL RTE-A:MONITOR.REL

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Entry point
                  Product:Files
FILEERROR
                     RTE-A:MONITOR.REL
FILEERRORMESSAGE
                     RTE-A: MONITOR. REL
FILEEXISTS
                  DSN/MRJE:MRLOG.REL
FILEH
                  Image-I:%DBMS
FILEINTERACTIVE
                     ARPA: FMTRC.REL
                       NS:FMTRC.REL
FILEMAN
                      ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
                        NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
                     RTE-A:MAIL.REL, MAIL_CDS.REL
FILEMSG
FILENAMES
                     RTE-A:LINDX.REL
FILEOK
                    RTE-A:%PRINT
FILEOPEN
                 Datashare:%BMPG2
                   RTE-A:DDRTR.REL
                      VC+:DDRTR CDS.REL, LOGON.REL
FILEQPACKDESC
                     RTE-A: FPACK.REL
FILEQUALIFIES
                    RTE-A: MPACK. REL
FILES
                      PMC:FILES.REL
                     RTE-A:%PRINO, LINK60.REL, LINKA.REL, LINKB.REL
FILESYSVERIFY
                     RTE-A: FVERI.REL
FILES START
                      PMC:SAVR.REL
FILEWINDOWLOC
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                      PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
FILEX
FILE ACCESS ERRO
                      PMF:HTMTR.REL, PMFLG.REL
FILE_AND_SYSTEM_
                      QDM:%GEN01, QDSS4.REL
                      PMC:%DPCFG, DPCFG.REL
FILE CHECK
FILE CLEANUP
                      PMC:%DPCFG, DPCFG.REL
FILE_ERROR
                      PMC:$CFGNC, $CFG_C, CFGNC.LIB, CFG_C.LIB
FILE_EXIST
                      QDM:GRPIN.REL
FILE EXISTS
                      QDM:DCT0B.REL, GRLOC.REL
FILE INIT
                     RTE-A:%BUILD
FILE_IS_THERE
                      QDM:ROLL_LU.REL
FILE NAME
                        C:CC2.LIB
FILE_OF_FILES_CH
                      PMF: PMFLG.REL
FILE SEARCHING
                    Pascal:MSC.LIB, NFS.REL
FILE SPACE
                       PMC:MELNC.LIB, MEL C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB, PFB01.REL, PFBAL.REL,
                           PFBPS.REL, PFBSC.REL
                       QDM:RDB.REL, RDB00.REL, RDB01.REL, RDB02.REL, RDB03.REL, RDB04.REL, RDB05.REL,
                           RDB06.REL, RDB07.REL, RDB08.REL, RDB09.REL, RDB10.REL, RDB11.REL, RDB12.REL,
                           RDB20.REL, RDBLB.LIB
FILE STUFF
                       PMC:BBLD.REL, BDATA.REL, BKLOD.REL, CNVRT.REL, DCTIO.REL, FILES.REL, LDERR.REL,
                           PPBIO.REL, PPBLD.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSUNL.REL, UBLD.REL
FILE TO FILE NAM
                    Pascal:MSC.LIB. NFS.REL
FILE TO STT
                    RTE-A:LINK60.REL, LINKB.REL
FILE TRAILER
                 DSN/MRJE: FMTRA.REL
FILL1
                   Image-I:%DBSTX
FILL2
                  Image-I:%DBULX, *DBUP
FILLADDRESSDOM
                   RTE-A:RMAIL.REL
FILLBUFFER
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
FILLC
                    RTE-A:%EDIT
FILLINNULLFIELDS
                       NS:DSCOPY.REL
FILLMAILBOXDOM RTE-A:RMAIL.REL
FILLOUTDOM RTE-A:DNS_SENDMAIL.REL, RMAIL.REL, SENDMAIL.REL
FILL ARRAY
                     RTE-A:LINK60.REL, LINKA.REL
FILL BUF
                DSN/MRJE: FMTRA. REL
FILL_OUT_TRIP
                      PMC:%BIOLB, BIOLB.REL
FILL TABLE
                   RTE-A:MPACK.REL
FILL VMA DATA
                      PMC:%HISL3, HISL3.REL
FILL VOLUME
                     RTE-A:%DSAVE
FILL_WITH ATTR
                      QDM:%PED03, %PED04, PED03.REL
FILL WITH ATTRS
                      QDM:PED04.REL
FILL WITH PARM
                      QDM:%PED03, %PED04, PED03.REL
FILL_WITH_PARMS
                      QDM:PED04.REL
FILST
                     RTE-A:%EDIT
FILTERMESSAGES
                     ARPA: FMTRC.REL
                        NS:FMTRC.REL
FINAL REWIND
                     RTE-A:TFLIB.LIB
FIND
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                    FTN7X:%F7X1
FINDB
                   Image-I:%RECVX
FINDBIGENOUGHHOL
                    RTE-A:MPACK.REL
FINDBITS
                    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
FINDCSTRLEN
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
FINDDEST
                      VC+:CANCEL.REL
FINDDIGIT
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
FINDDOMAIN
                    RTE-A:NAMED.REL
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Product:Files Entry point FINDDOMINTREE RTE-A:NAMED.REL FINDFLAG Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL FINDFOLDERMBOX RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB FINDFRAME Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB FINDGDIR Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL FINDITEM RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, DDRTR.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS, DDRTR_CDS.REL RTE-A:%MACR1 FINDL FINDLINE Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:%FC3, %MACRO FINDM FINDNBITS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP FINDNEWFILE Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL FINDNODE Profile: PROFILELIB. LIB FINDOLDFILE Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL FINDPIVOT QDM:QCG03.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB FINDSUBRANGE FINDTHATPATTERN RTE-A:LI.REL FINDUNQUOTEDCHAR ARPA: TELNET.REL NS:DSCOPY.REL, TELNET.REL FINDV RTE-A:%MACR1 PCIF: %PCTST FIND ADDR FIND_ALLOC C:CC4.LIB FIND_ALL_FILES QDM:%FIX2 FIND_ARCHIVE_ENT RTE-A:%ERTSH FIND_BAD_FILES QDM:FIX2.REL
 FIND_C_AREA
 PMC:REALNC.LIB, REAL_C.LIB

 FIND_C_GROUP
 PMC:REALNC.LIB, REAL_C.LIB

 FIND_C_LABELS
 PMC:REALNC.LIB, REAL_C.LIB

 FIND_C_NAME
 PMC:REALNC.LIB, REAL_C.LIB

 FIND_C_TEXT
 PMC:REALNC.LIB, REAL_C.LIB

 FIND_C_UNITS
 PMC:REALNC.LIB, REAL_C.LIB
 PMC:REALNC.LIE RTE-A:MPACK.REL FIND DATA FIND_DEBUG C:CC4.LIB FIND DELIM RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP FIND DISCS RTE-A:%ERTSH FIND_END C:CC.LIB, CC_E.LIB FIND_ENT C:CC4.LIB VC+:DDRTR_CDS.REL FIND EOD RTE-A: %ASAVE FIND_ERR_MSG PMC:\$ERALM, ERALM.LIB, ERALMNC.LIB FIND EXT C:CC4.LIB PMC:\$MELNC, \$MEL C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL C.LIB, MFLNC.LIB, FIND FIELD WA MFL C.LIB, MHLNC.LIB QDM:\$FLIBL FIND_FILE QDM:MANRD.REL RTE-A: \$PBULB FIND_FIRST_BLANK ODM: SDATLB FIND GAIN PMC:%BIOLB, BIOLB.REL FIND GOOD FILES QDM:FIX2.REL FIND_HST_FILES PMC:SAVR.REL PMC:WHERE.LIB FIND ID PCIF:%PCTST FIND_INTEGER PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PMC:REALNC.LIB, REAL_C.LIB FIND I AREA FIND_I_GROUP PMC:REALNC.LIB, REAL_C.LIB PMC:REALNC.LIB, REAL_C.LIB FIND I LABELS PMC:REALNC.LIB, REAL_C.LIB FIND I NAME PMC:REALNC.LIB, REAL_C.LIB FIND_I TEXT PMC:REALNC.LIB, REAL_C.LIB FIND I UNITS PMC:REALNC.BID, NELL_ RTE-A:LINK60.REL, LINKB.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP WG::\$BGCDS, \$CDS, \$SBGCDS, \$SCDS FIND LABEL FIND_LAST_SLASH VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS PMC:LOADNC.LIB, LOAD_C.LIB FIND LIST LEN FIND_LOGS RTE-A:%ERTSH PCIF:%PCTST FIND LONG NUMBER PMF: PSIM. REL FIND_MODIFIED_FI FIND_NEXT_AVAIL PMC:LOADNC.LIB, LOAD_C.LIB FIND NEXT FILE F RTE-A: TFLIB. LIB RTE-A:TFLIB.LIB FIND_NEXT_FILE_T

Entry point Product:Files FIND NUMBER PCIF:%PCTST PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL FIND_NUM_PARMS Pascal:PRG.REL FIND PC TASK PCIF:%PCMC3, %PCMN3 FIND POSN NUM PMC:LOADNC.LIB, LOAD_C.LIB FIND PREV USER DSN/MRJE: POI.REL FIND PROCESS X.25:XTLOG.REL FIND SFILE RTE-A: \$DBULB FIND SHEMA ENTRY RTE-A:%BUILD PMC:LOADNC.LIB, LOAD_C.LIB FIND SLIST INDEX PMC: %AUDOC, AUDOC.REL FIND_SOURCE FIND START FULL PMC:LOADNC.LIB, LOAD C.LIB FIND START PART PMC:LOADNC.LIB, LOAD_C.LIB FIND_STRING PCIF:%PCTST FIND SUBSYS NAME PMC:LOADNC.LIB, LOAD C.LIB FIND SYMBOL Pascal:ALTER.REL FIND_SYMB_FILE Pascal:MSC.LIB, SSL.REL FIND_SYSTEM Datasafe:%DPAIR FIND_THE_FILE VC+:%SP FIND UNDEF C:CC.LIB, CC E.LIB FIND_UNPROTECTED PMF:PSIM.REL FIND_USER_CARD DSN/RJE:ROUTE.REL FIND VALUE VC+:CIENV.REL, CIENVNC.REL FIND_VOLUMES Datapair:PAIR_PAIO.LIB FINFO ARPA: DS3K. LIB DS/1K-IV:\$D3KLB, %APLDL NS:%APLDL, DS3K.LIB RTE-A: %APLDA FINIS ARPA:NSLIB.LIB, NSLIB CDS.LIB DS/1K-IV:\$DSLB1 NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:LINK60.REL, LINKA.REL FINISH Datashare:%BMPG2 Pascal:ALTER.REL RTE-A: %MSGM, DDRTR.REL VC+:DDRTR CDS.REL FINISHANDABORT RTE-A MPACK REL FINISHBRKCMD Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL FINISHBUILD Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL FINISHEDCOMPACT RTE-A: MPACK. REL FINISHED OK RTE-A:MPACK.REL FINISHINIT Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL FINISHLINEREC C:CC3.LIB FINISHPATCH RTE-A: DOWNLOAD. REL FINISHPREVIOUSME RTE-A:MONITOR.REL RTE-A:WH.REL FINISHPRINT FINISHSYMBREC C:CC3.LIB FINISHTARBLOCK RTE-A:FSTLIB.LIB FINISHTARTAPE RTE-A:FSTLIB.LIB FINISH_BLOCK RTE-A:FSTLIB.LIB FINISH RECORD RTE-A: %ASAVE FINISH_SAVE QDM:%PULL1, PULLX.LIB FINISH_STRING C:CC.LIB, CC E.LIB FINISH TAPE RTE-A:FSTLIB.LIB, TFLIB.LIB FINISH_UP PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL FINISH UP SHUTDO QDM: &SDOWN, SDOWN.REL FINISH_UP_START QDM: %QDSUP, QDSUP.REL FINIT RTE-A: SED1KA FINITFIELDS Forms-A: \$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB PCIF:FOPRL.LIB QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB FINVO RTE-A: SFCL1 FIRMWARE_DATE RTE-A:VSCSI.REL FIRST RTE-A: %MACRO FIRSTCHARACTER RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB FIRSTNONBLANK RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP FIRSTPROG RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FIRSTTIME RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL FIRSTTIMERUN NS:RPMMN CDS.REL FIRST_LINK RTE-A:LINK60.REL, LINKA.REL, LINKB.REL FIS.F FTN7X:SF7XCS FIT. Datashare:%BMPG3 FIX2 QDM:%FIX2, FIX2.REL PMC:DCTIO.REL FIX860425 FIXDEF RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP



Entry point Product:Files FIXDEF VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS FIXDR RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$DBULB, %DRSTR, %DSAVE FIXED_DISC_IO_CO QDM:%FIXER, FIXER.REL FIXER FIXER QDM: &FIXER, F. FIXEXTERNALPTRS RTE-A:MPACK.REL FIXINTERNALPTRS RTE-A:MPACK.REL FIXLABEL RTE-A:DL.REL VC+:DL CDS.REL Datashare: %DMALL FIXLU Multipnt:%MPLIB FIXMP RTE-A:%FSCON FIXNAME FIXREF C:CC3.LIB RTE-A:FSTLIB.LIB FIXUNIXNAME RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL FIXUPDOM VC+:WHOSD.REL FIXUPNAME FIXUP_MASK RTE-A:LS.REL VC+:LS_CDS.REL FIXUP_WD VC+:CIENV.REL, CIENVNC.REL PMC: BKLOD. REL FIX BLOCKS PMC:SSBKUP.REL FIX_CLONE FIX_COMM_LINKS PMC: BKLOD. REL RTE-A:TFLIB.LIB FIX DEST NAME FIX DISPLAYS PMC:UNLOD.REL FIX_FILE Pascal:PASCAL.REL ODM: ROLLV. REL FIX NAME RTE-A:TFLIB.LIB FIX_PASCAL_EMA_E QDM:DATIN.REL FIX SCREEN PMC:GETXX.REL RTE-A:FSTLIB.LIB, TFLIB.LIB FIX_STRING FLAGCOUNT Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL FLAGPTRS Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL FLAGS Forms-A: FDEMO. REL Forms-B:FDEMO.REL RTE-A:%MTEXR, CINC.REL VC+:CI.REL, GRLIB.LIB, GRUMP.REL RTE-A:CINC.REL FLAGS2 VC+:CI.REL FLAGWITHIN Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL FLATTENHEAP RTE-A: FPACK. REL FLDTB Image-I:\$DBDSL FLERR RTE-A: %RTAGN Image-I:%DBMS, *DBUP FLHD2 FLIBL QDM:\$FLIBL FLIBR QDM:\$FLIBR FLICK IT IN QDM:%DATUT FLIPVIZ RTE-A:MAIL.REL, MAIL_CDS.REL FLIST RTE-A:%FORMC, %FORMF FLKLU RTE-A:%FORMA, %FORMC, %FORMF FLLER RTE-A:%EDIT FLOAD ARPA:NSLIB.LIB, NSLIB_CDS.LIB DS/1K-IV:\$DSLB2 NS:NSLIB.LIB, NSLIB_CDS.LIB FLOCF RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB VC+:\$BGCDS, \$FCDS, \$SBGCDS FLOCK ARPA:DS3K.LIB DS/1K-IV:\$D3KLB NS:DS3K.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB FLOOR RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FLOP OP C:CC2 LIB FLOW_CNTRL_QS X.25:XINIT.REL FLSH_DBL C:CC3.LIB FLST RTE-A:%EDIT FLTDR RTE-A:\$BIGLB, \$MATH, \$SBIGLB FLT_ADD FTN7X:\$F7XCS FLT AR4N FTN7X:\$F7XCS FLT_DIV FTN7X:\$F7XCS FLT_EXP FTN7X:\$F7XCS FLT MPY FTN7X:\$F7XCS FLT NEG FTN7X:\$F7XCS



Entry point Product:Files FLT NORM FTN7X:\$F7XCS FLT_ROUND FTN7X:\$F7XCS FLT SUB FTN7X:SF7XCS FLUDR RTE-A:\$FCL2 FLULB Forms-A: \$FLULB, FLULB.LIB Forms-B:\$FLULB, FLULB.LIB PCIF:FLULB.LIB ODM: FLULB. LIB FLULB CDS Forms-A:FLULB_CDS.LIB Forms-B:FLULB_CDS.LIB QDM:FLULB_CDS.LIB FLULB EMA Forms-A: FLULB EMA.LIB Forms-B:FLULB_EMA.LIB FLULB EMA CDS Forms-A:FLULB EMA CDS.LI Forms-B:FLULB_EMA_CDS.LI FLUSH PMF: HOMFL. REL RTE-A: %MSGM FLUSHALTHDR RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL FLUSHBLOCKS C:CC3.LIB FLUSHCMDS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB FLUSHDESTLIST RTE-A:MAIL.REL, MAIL_CDS.REL FLUSHFIFOBUFFER ARPA: TNSRV.REL NS: TNSRV.REL FLUSHOLD RTE-A: %MSGM FLUSHOUT C:CC4.LIB FLUSHPACK RTE-A:DNS_SMTP.REL, SMTP.REL RTE-A:MONITOR.REL FLUSHPC FLUSHQUEUEMSGS RTE-A:MPACK.REL FLUSHS RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB FLUSHXACT RTE-A:DNS_SMTP.REL, SMTP.REL FLUSH CIO BUFFER RTE-A:\$FSTA FLUSH_CODE_BUFFE Pascal:FCB.REL, MNU.REL, PICK.LIB FLUSH COMPLETION VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE FLUSH_DADS_CIO RTE-A:FSTP.REL FLUSH_DBL BASIC-C:CBA_2.REL, CBA_3.REL FLUSH IO PCIF:%PCMC4, %PCMN4 FLUSH_IO_MSG PCIF:%PCMC4, %PCMN4 FLUSH LABELS C:CC4.LIB FLUSH_LIST_BUFFE BASIC-C:CBA_3.REL FLUSH LITS Pascal:PICK.LIB, TLM.REL FLUSH_LU PCIF:%PCMC4, %PCMN4 FLUSH_MESSAGE X.25:XNET.REL FLUSH OUT C:CC2.LIB RTE-A:%BUILD FLUSH PUTBUFF FLUSH_QUEUE QDM: %DBMSR, DBMSR.REL RTE-A:NM.REL FLUSH_QUEUES QDM:%DBMEN, DBMEN.REL FLUSH_RECORD VC+:%SP FLUSH_RELOC_BUFF BASIC-C:CBASIC_CMP.LIB, CBA_2.REL, CBA_3.REL FLUSH SUB REQUES PCIF:%PCMC4, %PCMN4 FLUSH_TAPE_CL RTE-A:\$PBULB FL FLAG C:CONFIG.REL FM.AB Datashare: %BMPG1 RTE-A:%FMGR FM.ER Datashare: %BMPG1 RTE-A:%FMGR FMAIN Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL FMASK RTE-A:%FORMC FMCAP Datasafe:\$RECAP Datashare: \$DSHAR FMERR Image-I:\$QRYXL Image-II:QUERY.LIB RTE-A: SFCL2 FMGR0 Datashare:%BMPG1 FMGR1 Datashare: %BMPG1 FMGR2 Datashare:%BMPG1 FMGR3 Datashare:%BMPG1 FMGR4 Datashare:%BMPG1 FMGR5 Datashare:%BMPG1 FMGR6 Datashare: %BMPG1 FMGR7 Datashare:%BMPG1 FMGR8 Datashare:%BMPG1 FMGR9 Datashare: %BMPG1 FMGRA Datashare:%BMPG1 FMGRB Datashare:%BMPG1 FMGRDIR RTE-A:FSTLIB.LIB



Entry point	Product:Files
FMOD	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIE
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
FMP?	VC+:HPC.LIB, HPC_E.LIB RTE-A:%MACRO
FMPABSFNAME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPABSNAME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
FMPACCESSDISC	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
PHPACCESSD13C	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
FMPACCESSTIME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPALLOWEXTENTS	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FMPAPPEND	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
THE ALL BAD	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPASKDDOT	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPBITBUCKET	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FMPBLOCKSLEFT	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPBUFFER	BASIC-C:CDS FMPSTUFF.REL, FMPSTUFF.REL
	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, FSTLIB.LIB, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPBUFFERBASE	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
FMPBUFFERSIZE	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
FMPBOFF BR312E	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
FMPBUILDEITHER	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPBUILDHIERARCH	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FMPBUILDNAME	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
FMPBUILDPATH	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPC	RTE-A:\$FMPC
FMPCLEAREOF	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FMPCLONENAME	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
THECTOMENAME	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPCLOSE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPCOLUMNS	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FMPCONTROL	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
FMPCOPY	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPCREATEDIR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
FMPCREATEDIR HAN	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
FMPCREATEPIPE	RTE-A:TFLIB.LIB RTE-A:XFMP.LIB
FMPCREATETIME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPDCBPURGE	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
FMPDEVICE	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
FMPDEVICE	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPDIRADDTONAME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPDIREND	RTE-A: %FSCON
FMPDIRINFO	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPDISCDIFF	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
FMPDISCOFFSET	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
FMPDISCSIZE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPDISMOUNT	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPDOTYPE012	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPENDEVENT	RTE-A:\$BIGLB, \$COMPT, \$FMP, \$SBIGLB, \$SFMP
FMPENDMASK	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FMPEOF	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
THE BOL	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPER	DSN/MRJE:MLTRA.REL
	Profile:\$PRLIB

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Entry point	Product:Files		
FMPER	RTE-A:\$FCL2, %EDIT,	%MACRO	
FMPERROR	RTE-A:\$BIGLB, \$FMP,		\$SFMP, XFMP.LIB
FMPERX	VC+:\$BGCDS, \$CDS, RTE-A:LINDX.REL, LIN		PET.
FMPERA	RTE-A:\$BIGLB, \$FMP,		
FMPEXPANDSIZE	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	YEND I ID
FMPEXTENTBASE	<pre>RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	SSBIGLE, SSFMP,	XFMP.LIB
FMPEXTENTSIZE	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPFILENAME	RTE-A:\$BIGLB, \$FMP,		\$SFMP, XFMP.LIB
FMPFNAME	VC+:\$BGCDS, \$CDS, VC+:CMPLT.REL	3266003, 32003	
FMPFORCEDCB	RTE-A:\$BIGLB, \$FMP,	\$SBIGLB, \$SFMP	
	VC+:\$BGCDS, \$CDS,		
FMPFORCEDCBBUFFS	RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,		
FMPGETDATA	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPGETLENWORD	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
FMPGETRECLEN	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,</pre>		XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
FMPGETVALUE	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
FMPHIERARCHNAME	<pre>RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>		
FMPINFO	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
FMPINITMASK	<pre>RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>		
FMPINTERACTIVE	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
FMPIOOPTIONS	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
FMPIOSTATUS	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,</pre>		YEMD LIB
FMP1031A103	VC+:\$BGCDS, \$CDS,		ATHE, DID
FMPLASTFILENAME	RTE-A:\$BIGLB, \$FMP,		\$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPLEGALNAME	VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB,	
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP	
FMPLEGALNAME	VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP	
FMPLEGALNAME FMPLINES FMPLIST	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS	
FMPLEGALNAME FMPLINES	VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP	
FMPLEGALNAME FMPLINES FMPLIST	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP,	\$SFMP
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS	\$SFMP XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS	\$SFMP XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS	\$SFMP XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS	\$SFMP XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP	\$SFMP XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS	\$SFMP XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKNAME	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS	\$SFMP XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SSDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SSDS \$SSDS \$SCDS \$S	\$SFMP XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKNAME	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGL	\$SFMP XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKPROT FMPMOUNT	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SBIGLB, \$SCDS	\$SFMP XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKPROT FMPMOUNT	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKNAME FMPMOUNT FMPMOUNT FMPMOVEDATA FMPNAMETODIRADD	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKPROT FMPMOUNT FMPMOVEDATA	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SSDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SCDS \$SBIGLB, \$SCDS \$	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKNAME FMPMOUNT FMPMOUNT FMPMOVEDATA FMPNAMETODIRADD	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SCDS \$SCDS \$SSDS	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKPROT FMPMOUNT FMPMOUNT FMPNOEDATA FMPNAMETODIRADD FMPNEXTMASK FMPNOEXTENTS	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKNAME FMPMASKPROT FMPMOVEDATA FMPNAMETODIRADD FMPNEXTMASK	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BG</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKPROT FMPMOUNT FMPMOUNT FMPNOEDATA FMPNAMETODIRADD FMPNEXTMASK FMPNOEXTENTS	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BG</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SCDS \$SCDS \$SBIGLB, \$SCDS \$SCDS	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKHEADER FMPMASKNAME FMPMASKNAME FMPMOVEDATA FMPMOVEDATA FMPNOEDIRADD FMPNEXTMASK FMPNOEXTENTS FMPONESTRING FMPOPEN	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BG</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCD	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKNAME FMPMASKNAME FMPMOUNT FMPMOUNT FMPMOVEDATA FMPNNEXTMASK FMPNOEXTENTS FMPONESTRING	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGL	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB
FMPLEGALNAME FMPLINES FMPLIST FMPLISTX FMPLU FMPMAKESLINK FMPMASKHEADER FMPMASKHEADER FMPMASKNAME FMPMASKNAME FMPMOVEDATA FMPMOVEDATA FMPNOEDIRADD FMPNEXTMASK FMPNOEXTENTS FMPONESTRING FMPOPEN	<pre>VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BG</pre>	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIG	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPLEGALNAMEFMPLINESFMPLISTFMPLISTXFMPLUFMPMAKESLINKFMPMASKHEADERFMPMASKHEADERFMPMASKNAMEFMPMASKNAMEFMPMASKNAMEFMPMASKNAMEFMPMASKNAMEFMPMASKNAMEFMPMOUNTFMPNOEDATAFMPNOEXTENTSFMPONESTRINGFMPOPENFMPOPENFILESFMPOPENROOT	$\label{eq:constraints} \begin{array}{l} VC+: \$BGCDS, \$CDS, \\ RTE-A: \$BIGLB, \$FMP, \\ RTE-A: \$BIGLB, \$FMP, \\ VC+: \$BGCDS, \$CDS, \\ RTE-A: \$BIGLB, \$FMP, \\ VC+: \$BGCDS, $CDS, \\ RTE-A: \$BIGLB, $TMP, \\ VC+: \$BGCDS, $	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB
FMPLEGALNAMEFMPLINESFMPLISTFMPLISTXFMPLUFMPMAKESLINKFMPMASKHEADERFMPMASKHEADERFMPMASKNAMEFMPMASKPROTFMPMOVEDATAFMPNOVEDATAFMPNAMETODIRADDFMPNEXTMASKFMPONESTRINGFMPOPENFMPOPENFILES	$\label{eq:constraints} \begin{array}{l} VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ \$CDS, \\ RTE-A: \$BIGLB, \ \$FMP, \\ VC+: \$BGCDS, \ $CDS, \\ $	\$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS \$SBIGLB, \$SCDS, \$SBIGLB, \$SCDS \$SBIGLB,	\$SFMP XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB



Entry point	Product:Files		
FMPOPENTEMP	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
ENDODEN HANDI ING	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPOPEN_HANDLING	RTE-A:TFLIB.LIB		
FMPOUTFLOWCTL	RTE-A:XFMP.LIB	CONTOIN COEND	
FMPOWNER	RTE-A:\$BIGLB, \$FMP,		
THER OF CHARTER	VC+:\$BGCDS, \$CDS,		VEMD ITE
FMPPACKSIZE	<pre>RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>		XFMP.LIB
EMDDACEDDEUUDITE	RTE-A:\$BIGLB, \$FMP,		
FMPPAGEDDEVWRITE	VC+:\$BGCDS, \$CDS,		
FMPPAGEDWRITE	RTE-A:\$BIGLB, \$FMP,		
FMPPAGEDWRIIE	VC+:\$BGCDS, \$CDS,		
FMPPAGINATOR	RTE-A:SBIGLB, SFMP,		
FUFFAGINATOR	VC+:\$BGCDS, \$CDS,		
FMPPARSENAME	RTE-A:\$BIGLB, \$FMP,		ŚŚĘMP
FMPPARSEPATH	RTE-A:\$BIGLB, \$FMP,		
	VC+:\$BGCDS, \$CDS,		
FMPPIPE	RTE-A:XFMP.LIB	,, ,	
FMPPIPEKEY	RTE-A:XFMP.LIB		
FMPPOSITION	RTE-A:\$BIGLB, \$FMP,	\$FMPC, \$SBIGLB,	\$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
FMPPOST	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
FMPPOSTEOF	RTE-A:\$BIGLB, \$FMP,	\$SBIGLB, \$SFMP,	XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPPROTECTION	RTE-A:\$BIGLB, \$FMP,	\$SBIGLB, \$SFMP,	XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPPURGE	RTE-A:\$BIGLB, \$FMP,	\$FMPC, \$SBIGLB,	\$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPRAWMOVE	RTE-A:\$BIGLB, \$FMP,	\$SBIGLB, \$SFMP,	XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPREAD	RTE-A:\$BIGLB, \$FMP,	\$FMPC, \$SBIGLB,	\$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPREADLINK	RTE-A:\$BIGLB, \$FMP,	\$SBIGLB, \$SFMP,	XFMP.LIB
	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPREADSTRING	RTE-A:\$BIGLB, \$FMP,	\$SBIGLB, \$SFMP,	XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
FMPRECORDCOUNT	RTE-A:\$BIGLB, \$FMP,		XFMP.LIB
	VC+:\$BGCDS, \$CDS,		
EMDDECODDI EN	DTE A.CDICID CEMD	CONTRIA COEMD	YEMP LIB
FMPRECORDLEN	RTE-A:\$BIGLB, \$FMP,		ALVE, DID
FMPRECORDLEN	VC+:\$BGCDS, \$CDS,	\$SBGCDS, \$SCDS	
FMPREGS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF.	\$SBGCDS, \$SCDS REL, FMPSTUFF.RE	L
	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB	\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB,	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD	\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB
	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP,	\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB,	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB
FMPREGS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME	<pre>VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,</pre>	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SHIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNPROGRAM	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, NS:RPMMN_CDS.REL RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNPROGRAM	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, NS:RPMMN_CDS.REL RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SMIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, NS:RPMMN_CDS.REL RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, NS:RPMMN_CDS.REL RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SHIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, NS:RPMMN_CDS.REL RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO FMPSETDIRINFO	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO FMPSETDIRINFO	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2_LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO FMPSETDIRINFO	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, NS:RPMMN_CDS.REL RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO FMPSETDIRINFO	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGSFMPRENAMEFMPREPORTERRORFMPREWINDFMPREWINDMASKFMPRPPROGRAMFMPRUNPROGRAMFMPRUNSCHEDULEFMPRWBITSFMPSETDCBINFOFMPSETDCBINFOFMPSETDIRINFOFMPSETDIRINFOFMPSETEOFFMPSETIOOPTIONS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SHIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGSFMPRENAMEFMPREPORTERRORFMPREWINDFMPREWINDMASKFMPRPPROGRAMFMPRUNPROGRAMFMPRUNSCHEDULEFMPRWBITSFMPSETDCBINFOFMPSETDCBINFOFMPSETDIRINFOFMPSETDIRINFOFMPSETEOFFMPSETIOOPTIONS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2_LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO FMPSETDCBINFO FMPSETOF FMPSETIOOPTIONS FMPSETIOOPTIONS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2_LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGS FMPRENAME FMPREPORTERROR FMPREWIND FMPREWINDMASK FMPRPPROGRAM FMPRUNPROGRAM FMPRUNSCHEDULE FMPRWBITS FMPSETDCBINFO FMPSETDCBINFO FMPSETOF FMPSETIOOPTIONS FMPSETIOOPTIONS	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2_LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB
FMPREGSFMPRENAMEFMPREPORTERRORFMPREWINDFMPREWINDMASKFMPREWINDMASKFMPREWINDMASKFMPREWINDROGRAMFMPRUNPROGRAMFMPRUNPROGRAMFMPRUNSCHEDULEFMPRUNSCHEDULEFMPSETDCBINFOFMPSETDCBINFOFMPSETDCBINFOFMPSETEOFFMPSETIOOPTIONSFMPSETOWNERFMPSETOWNERIDFMPSETOWNERIDFMPSETPOSITION	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2_LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGSFMPRENAMEFMPREPORTERRORFMPREWINDFMPREWINDMASKFMPRUNPROGRAMFMPRUNPROGRAMFMPRUNPROGRAMFMPRUNSCHEDULEFMPSETDCB INFOFMPSETDCB INFOFMPSETDCB INFOFMPSETDIRINFOFMPSETOWNERFMPSETOWNERID	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB
FMPREGSFMPRENAMEFMPREPORTERRORFMPREWINDFMPREWINDMASKFMPREWINDMASKFMPREWINDMASKFMPREWINDROGRAMFMPRUNPROGRAMFMPRUNPROGRAMFMPRUNSCHEDULEFMPRUNSCHEDULEFMPSETDCBINFOFMPSETDCBINFOFMPSETDCBINFOFMPSETEOFFMPSETIOOPTIONSFMPSETOWNERFMPSETOWNERIDFMPSETOWNERIDFMPSETPOSITION	VC+:\$BGCDS, \$CDS, BASIC-C:CDS_FMPSTUFF. Image-II:CDS_DBMX1.LIB DBMX2.LIB, TD RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS, \$CDS, RTE-A:\$BIGLB, \$FMP, VC+:\$BGCDS,	<pre>\$SBGCDS, \$SCDS REL, FMPSTUFF.RE , CDS_DBMX2.LIB, BMX1.LIB, TDBMX2 \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$FMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SFMPC, \$SBIGLB, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP, \$SBGCDS, \$SCDS \$SBIGLB, \$SFMP,</pre>	L CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, .LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB XFMP.LIB \$SFMP, XFMP.LIB \$SFMP, XFMP.LIB

Entry point	Product:Files
FMPSETREADPOS	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPSETRELPOS	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPSETVALUE	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
THESETWASS	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPSETWORD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPSETWORDPOS	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPSETWORKINGDIR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPSHORTNAME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
FMPSIZE	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
FNFOIDE	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
FMPSTANDARDNAME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPSTARTEVENT	RTE-A:\$BIGLB, \$COMPT, \$FMP, \$SBIGLB, \$SFMP
FMPSYMLINK	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPTEMPNAME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
EMDTECTEOE	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPTESTEOF	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPTESTS	RTE-A:VSCSI.REL
FMPTRUNCATE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPUDSPENTRY	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPUDSPINFO	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
FMPUNIQUENAME	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPUNIQUETIME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
ENDIBLIDIDOD	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPUNPURGE	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPUPDATERECORD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
THEOFDATERECORD	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPUPDATETIME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPWORKINGDIR	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPWRITE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMPWRITEERROR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FMPWRITESTRING	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
THEMATIBOTATING	VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS
FMP ABORT	RTE-A: %BUILD
FMP_CLOSE	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
-	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FMP_ERROR	PMC:DCERR.REL, LDERR.REL
	QDM:%ARCUT, %PULUT, ARCUT.REL, PULUT.REL, QCNFG.REL, QDEDT.REL, RLIST.REL,
	ROLLV.REL, ROLL_LU.REL, VALID.REL
END EDDOD CUECK	RTE-A: %BUILD
FMP_ERROR_CHECK FMP_OPEN	Pascal:ALTER.REL Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FMP_PARTNUMBER	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, XFMP.LIB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FMP_READ	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FMP_SCHEDULE	RTE-A:CINC.REL
FMSG	VC+:CI.REL RTE-A:\$ED1KA
FMT	DSN/RJE: FMT. REL
FMT.E	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
FMT.F	FTN7X:\$F7XCS
FMTBUFFER	RTE-A:LS.REL
	VC+:LS_CDS.REL

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Entry point
                   Product:Files
FMTGBL
                      ARPA: FMTRC. REL
                        NS:FMTRC.REL
FMTGBL.2
                      ARPA: FMTRC.REL
                        NS:FMTRC.REL
FMTGBL.3
                      ARPA: FMTRC. REL
                        NS:FMTRC.REL
FMTGBL.300
                      ARPA: FMTRC. REL
                        NS:FMTRC.REL
FMTGBL.400
                      ARPA: FMTRC.REL
                        NS: FMTRC.REL
FMTGBL.500
                      ARPA: FMTRC.REL
                        NS: FMTRC.REL
FMTRA
                  DSN/MRJE: FMTRA. REL
FMTRC
                      ARPA: FMTRC. REL
                        NS:FMTRC.REL
FMT D
                   DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL
FMT FMP ERR
                       PMC:$ERALM, ERALM.LIB, ERALMNC.LIB
                   DSN/RJE:RINIT.REL, RJEXX.REL
FMT H
                       PMC:$ERALM, ERALM.LIB, ERALMNC.LIB
FMT_MEMRY_ERROR
FMT O
                   DSN/RJE:RINIT.REL, RJEXX.REL
FMT P
                   DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL
FMT_STK_ERRS
                       PMC:$ERALM, ERALM.LIB, ERALMNC.LIB
FMUI
                   Image-I:%DBMS
FNAME
                         C:CC3.LIB
FNCLN
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB,
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
FNCRG
                    Pascal:ETC.LIB, ULB.REL
FNC NAME
                         C:CC2.LIB
FNC SY
                         C:CC2.LIB
                  Datasafe:$RECAP
FND30
FNDIR
                 Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
FNDLU
                     RTE-A: %FORMA, %FORMF
FNDMK
                     RTE-A:%EDIT
FNDNM
                     RTE-A:SFCL1
                  DSN/MRJE:MRJLB.LIB
FNDST
FNEXT
                     RTE-A: *FORMC, *FORMF
FNLSBUF . F
                     FTN7X:%F7X1
FNT.F
                     FTN7X:%F7X2
FO
                   Control: $MCLIB
                     RTE-A:%FORMA
FOCCC
                     RTE-A: SFCL2
                   Forms-A:%FOCLO, FOCLO.REL
FOCLO
                   Forms-B:%FOCLO, FOCLO.REL
                      PCIF:FOCLO.REL
FOD
                     RTE-A: $FCL2
FODD
                     RTE-A:$FCL2
FODDZ
                     RTE-A: $FCL2
FODZ
                     RTE-A: $FCL2
FOEMA DATA
                   Forms-A:FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL, FEMA7.REL,
                           FEMA8.REL, FEMA9.REL
                   Forms-B:FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL, FEMA7.REL,
                           FEMA8.REL, FEMA9.REL
FOEMA DATA PTR
                   Forms-A:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
                   Forms-B:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB EMA.LIB, FLULB EMA CDS.LI
FOEMA DIR
                   Forms-A:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
                   Forms-B:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
FOEMA NAME
                   Forms-A:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
                   Forms-B:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
FOEMA NAME PTR
                   Forms-A:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
                   Forms-B:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
FOEMA SIZE
                   Forms-A: FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB EMA.LIB, FLULB EMA CDS.LI
                   Forms-B:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
FOEMA TYPE
                   Forms-A:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
                   Forms-B:FBEMA.REL, FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA6.REL,
                           FEMA7.REL, FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
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Entry point	Product:Files
FOEMA_USE	Forms-A:FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA5
	FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOCLO.REL, FOCLO_CDS.REL,
	FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	Forms-B:FEMA1.REL, FEMA2.REL, FEMA3.REL, FEMA4.REL, FEMA5.REL, FEMA5
	FEMA8.REL, FEMA9.REL, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOCLO.REL, FOCLO_CDS.REL,
	FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	QDM:FOCLO_CDS.REL, FOFLL_LIB, FOFLL_CDS.LIB, FOPLL_CDS.LIB
FOFLL	Forms-A:\$FOFLL, FOFLL_LIB, FOFLL_CDS.LIB
	Forms-B:\$FOFLL, FOFLL.LIB, FOFLL_CDS.LIB PCIF:FOFLL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB
FOFRL	Forms-A:\$FOFRL, FOFRL_LIB, FOFRL_CDS.LIB
TOTAL	Forms-B:\$FOFRL, FOFRL.LIB, FOFRL CDS.LIB
	QDM:FOFRL.LIB, FOFRL CDS.LIB
FOIOA	RTE-A: \$FCL2
FOLD	Pascal:FLD.REL, PICK.LIB
	RTE-A: % EDIT
FOLD1	Pascal:ALB.REL, MSC.LIB
FOLD2	Pascal:ALB.REL, MSC.LIB
FOLDERFILE	RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
FOLDERFILECMD	RTE-A:MAIL.REL, MAIL_CDS.REL
FOLDERMBOXFILE	RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
FOLDERMENU	RTE-A:MAILSUBS_CDS.LIB
FOLDW	RTE-A:%EDIT
FOLLOWORDERS	RTE-A:DNS_SMTP.REL, SMTP.REL
FOMOV	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FOOCT	RTE-A:\$FCL2
FOPEN	ARPA:DS3K.LIB
	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB, UUDECODE.REL, UUENCODE.REL
	VC+:HPC.LIB, HPC_E.LIB
FOPLL	Forms-A:\$FOPLL, FOPLL.LIB, FOPLL_CDS.LIB
	Forms-B:\$FOPLL, FOPLL_LIB, FOPLL_CDS.LIB
	QDM:FOPLL_CDS.LIB
FOPRL	Forms-A:\$FOPRL, FOPRL_LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPRL, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB
FORCE	QDM:FOPRL.LIB, FOPRL_CDS.LIB
FORHELP	RTE-A:LINK60.REL, LINKA.REL RTE-A:FVERI.REL
FORMA	RTE-A: %FORMA
FORMAT	FTN7X: %F7X1
FORMATASCLINE	ARPA: FMTRC. REL
I OIG MILLOCEDINE	NS:FMTRC.REL
FORMATNUMLINE	ARPA: FMTRC. REL
	NS:FMTRC.REL
FORMATPATH	Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
FORMATUPPERPATH	Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
FORMAT MO	RTE-A:VSCSI.REL
FORMAT_MSG	DSN/MRJE: FMTRA. REL
FORMAT_OFF	PMC:\$LBMAL, LBMAL.LIB
FORMAT_ON	PMC:\$LBMAL, LBMAL.LIB
FORMC	RTE-A:%FORMC
FORMF	RTE-A:%FORMF
FORMS_ERROR	PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB
	QDM:DATUT.REL, DBSWT.REL, DCTUT.REL, PGPED.REL, QCNFG.REL, QDEDT.REL, QDSUP.REL,
	RDBLB.LIB, RLIST.REL, SDOWN.REL, VALID.REL
FORMS_INIT	PMC:%BU000, BU000.REL
FORMS_SETUP	PMC:%LBM1, LBM1.REL
FORMS_STUFF	PMC: BDATA.REL
FORMS_WORK_AREA	PMC:CFGNC.LIB, CFG_C.LIB, LBM5.REL, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB,
	MHLNC.LIB, PFB01.REL, PFBAL.REL, PFBPS.REL, PFBSC.REL
FORMT	PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
	QDM:\$ESC
FORM_802_MESSAGE	RTE-A:NM2.REL, NMGR.REL
FORM_AND_OPEN_FI	VC+: \$SP
FORM_CMD	ARPA: FTP. REL
FORM DA	NS:FTP.REL
FORM_DA FORM DSAP	RTE-A:NM.REL, NM2.REL, NMGR.REL
FORM_DSAP	RTE-A:NM2.REL QDM:RPGUT.REL
- oraBritton	E



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Entry point	Product:Files
FORM_FILE_DESC FORM INFORMATION	VC+: %SP RTE-A: NM2. REL
FORM LOOP INDEX	
FORM LU NO	RTE-A: NM2. REL
FORM NAME1	QDM: GRLOC. REL
FORM NAME2	QDM: GRLOC. REL
FORM NAMES	QDM: GRLOC. REL
FORM_NAME4	QDM: GRLOC. REL
FORM_NAME5	QDM: GRLOC. REL
FORM_NAME6	QDM: GRLOC. REL
FORM_OPTION	RTE-A:NM2.REL
FORM_PAR	RTE-A:NM2.REL
FORWARD_FILE	RTE-A:FSTLIB.LIB
FORWARD_FILES	RTE-A: FSTP.REL RTE-A: FSTLIB.LIB
FORWARD_RECORD FORWARD RECORDS	RTE-A:FSTDIB.DIB
FOSAD	RTE-A: \$FCL2
FOSDD	RTE-A:\$FCL2
FOUL_MESSAGE	PMC:%LBM1, LBM1.REL
FOUND	RTE-A: %MACRO
FOUND13	RTE-A:LINK60.REL, LINKA.REL
FOUNDAMATCH	RTE-A: GREP. REL
	VC+:GREP_CDS.REL
FOUND_GLOB_NAME	-
FOUND_NEXT_NAME	BASIC-C: CBASIC_CMP. LIB
FOUND_SYM FOUTD	RTE-A:LINK60.REL, LINKA.REL RTE-A:%EDIT
FOWN	RTE-A: FOWN. REL
FOWNCOM	RTE-A: FOWN.REL
FOWNIDTOOWNER	RTE-A: FOWN.REL
FOWNMOD	RTE-A: FOWN.R000
FO_248X	RTE-A:%FORMF
FO_HPIB	RTE-A: %FORMF
FP1.F	FTN7X:%F7X2
FPACK	RTE-A: \$FORMA, \$FORMC, \$FORMF, FPACK.REL
FPACKCOM	RTE-A: FPACK. REL
FPACKMOD FPARM	RTE-A:%FP000 Forms-A:%FBILD, FBILD.REL
PRAM	Forms-B:%FBILD, FBILD.REL
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
FPCHR	DGL:DIDD.LIB, DIDD_CDS.LIB
FPE.F	FTN7X:%F7X2
FPLIT	RTE-A: %MACR2, %MACR3
FPOIN	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
22001	NS:DS3K.LIB
FPOSN	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
FPOST	VC+:\$BGCDS, \$FCDS, \$SBGCDS RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
FF051	VC+:\$BGCDS, \$FCDS, \$SBGCDS
FPRIN	C:CCOMP2.LIB
FPRINTF	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FPRNT	RTE-A:%FORMA, %FORMC, %FORMF
FPURG	C:CCOMP2.LIB
FPURGE	C:CCOMP2.LIB
FPUT	RTE-A:%FPUT
FPUTBUFFER	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	POINS-B:SPOPEL, SPOPEL, POPEL.EE, POPEL_CDS.EE, POPEL.EE, POPEL.EE
	QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FPUTC	C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FPUTDINTEGER	Forms-A:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB
PDITTINTPOPD	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FPUTINTEGER	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	POINS-B:STOPEL, STOPEL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FPUTREAL	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB

Entry point	Product:Files
FPUTREAL	PCIF: FOPRL.LIB
FFOIREAL	
	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FPUTS	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
BOTTO COD TNO	
FPUTSTRING	Forms-A: \$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF: FOPRL.LIB
	QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
DD OVEN LIDDATE	PMC:\$LBMAL, LBMAL.LIB
FP_SKEY_UPDATE	
FRAME	RTE-A:%MSGM
FRAME_SIZE	RTE-A:CINC.REL
	VC+:CI.REL
FRCLD	RTE-A: SED1KA
FRDIR	ARPA: DS3K.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FRDSK	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
	NS: DS3K.LIB
FREAD	ARPA:DS3K.LIB
	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC NRE.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
	RTE-A:\$ED1KA, HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FREADDIR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FREE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:%MACRO, HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
FREE.	Datashare: *BMPG3
FREEDIRENTRY	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
FREEMEM	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
FDFFDD	VC+:LPSCHED.REL
FREEPR	
FREEREG	Pascal:ETC.LIB, ULB.REL
FREES	RTE-A: FREES.REL
FREESMSGS	RTE-A: FREES.C000
FREESPACE	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
	-
FREESPACED	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
FREESSORT	RTE-A: FREES.REL
FREE E	C:CC2.LIB
_	
FREE_EMA_SPACE	BASIC-C:S_EMA.REL
FREE_STRING	Pascal:MSC.LIB, SSL.REL
FREE_TIME_OUTED_	PCIF:%PCMC3, %PCMN3
FREF	C:CC3.LIB
FRENA	C:CCOMP2.LIB
FRENAME	C:CCOMP2.LIB
FREOP	C:CCOMP2.LIB
FREOPEN	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC NRE.LIB
	-
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FRIENDLYDATE	RTE-A:RDMSG.REL
FRLAB	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FRLAT	ARPA: DS3K, LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FRMADDRESS	RTE-A: %MSGM
FRMADDRESSINEMA	RTE-A: MSGM
FRMCH	RTE-A:\$FCL2
FRMKC	RTE-A:\$FCL1
FRMKY	RTE-A:\$FCL1
FRMSL	RTE-A:\$FCL2
FRMSP	RTE-A:\$FCL2
FRMST	RTE-A: \$FCL2

Entry point	Product:Files
FRM_BASIS	Forms-A:\$FLULB, FLULB_LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_CLEARB	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
-	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB. LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_COMPLETE	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB QDM:FLULB.LIB, FLULB_CDS.LIB
FRM FIELD	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB EMA CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB_EMA.LIB, FLULB EMA CDS.LI
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_FIELD_NAME	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
FRM_FLDPTR	QDM:FLULB.LIB, FLULB_CDS.LIB Forms-A:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
TRA_TEDT IN	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_INCOM	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB.LIB
DDM INIMD	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_INITB	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	POINS-B. FRODE, FRODE. DIE, FRODE_CDS. DIE, FRODE_ERA. DIE, FRODE_ERA_COS. DI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_INITV	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_PARSE	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
FRM_POS_FLAG	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
DDM MUD GUDGY	QDM:FLULB.LIB, FLULB_CDS.LIB
FRM_TYP_CHECK	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	POINS-B: SFIELDE, FLOLE, FLOLE_CDS. HIB, FLOLE_EMA. HIB, FLOLE_EMA_CDS. HI PCIF: FLULE. LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
FRNAM	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FROMSYSESSION	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
FROMTHEDIR	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:WHOSD.REL
FROM_DEVICE_OPEN	PMF: PSIM. REL
FRULB	Forms-A:\$FRULB, FRULB.LIB, FRULB CDS.LIB
	Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
	PCIF: FRULB.LIB
_	QDM:FRULB.LIB, FRULB_CDS.LIB
FRUM	BASIC-C:CBASIC_CMP.LIB
FSBNS FSCAN	RTE-A: \$FCL2
FSCANF	C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
	HPC NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FSCON	RTE-A: %FSCON
FSEEK	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
FSELC	Forms-A:%FBILD, FBILD.REL
	Forms-B:%FBILD, FBILD.REL
FSENA	RTE-A: \$FCL1
FSETCURSOR	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPLL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB

Entry point	Product:Files
FSETCURSOR	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FSETPOS	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FSHMA	RTE-A:WH.REL
FSHOWALTERNATE	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FSHOWFIELD	Forms-A:FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
1011011112222	Forms-B:FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOPRL.LIB
	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FSHOWFIELDS	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB
	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FSHOWFORM	Forms-A: \$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FSHOWHELP	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
1 OHOMIDDI	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOPRL.LIB
	QDM:FOPLL CDS.LIB, FOPRL LIB, FOPRL CDS.LIB
FSHOWINDOW	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF: FOPRL.LIB
	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FSHOWSFKLABELS	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL_LIB, FOPRL_CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB QDM:FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
FSINIT	ARPA: FTPSV.REL
	NS:FTPSV.REL
FSIZE	RTE-A: %EDIT
FSL.F	FTN7X:%F7X2
FSOFK	Forms-A:%FBILD, FBILD.REL
8053.0	Forms-B:%FBILD, FBILD.REL
FSPAC	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB NS:DS3K.LIB
FSPEC	Forms-A:%FBILD, FBILD.REL
	Forms-B:%FBILD, FBILD.REL
FST	RTE-A:FST.REL
FST00	RTE-A:FST.REL
FST01	RTE-A:FST.REL
FST02	RTE-A:FST.REL
FST03	RTE-A:FST.REL
FST04	RTE-A:FST.REL
FST05 FST06	RTE-A:FST.REL RTE-A:FST.REL
FST07	RTE-A:FST.REL
FST08	RTE-A:FST.REL
FSTAT	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
FSTMD	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FSTOR	C:CC2.LIB
FSTP CIO	RTE-A:FSTP.REL
FSTP_CIO FSTP_COMMON	RTE-A: FSTP. REL RTE-A: FSTP. REL
FSTP_TAPE	RTE-A: FSTP. REL
FSTRC	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB
	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FST_A_HEADER	RTE-A:\$FSTA
FST_BACKUP_HEADE	RTE-A:FSTLIB.LIB
FST_BCKRST FST_BCKRST_HEADE	RTE-A:FST.REL, FSTLIB.LIB
FST_BUF_MISC	RTE-A:FSTLIB.LIB RTE-A:\$FSTA, FST.REL, FSTLIB.LIB, FSTP.REL
FST_CFILE	RTE-A: ST.REL, FSTLIB.LIB
FST_CIO	RTE-A:\$FSTA, FST.REL, FSTLIB.LIB
FST_COMMAND	RTE-A:\$FSTA, FST.REL, FSTLIB.LIB
FST_COMMAND_HEAD	RTE-A: FSTLIB.LIB



Entry point Product:Files FST_COMMON RTE-A:\$FSTA, FST.REL, FSTLIB.LIB FST DFILE RTE-A:FST.REL, FSTLIB.LIB
 FST_DFILE_HEADER
 RTE-A:FSTLIB.LIB

 FST_DISC
 RTE-A:FST.REL, FSTLIB.LIB
 FST_DL RTE-A:FSTLIB.LIB FST_EMA RTE-A:\$FSTA, FST.REL, FSTLIB.LIB, FSTP.REL FST_ESCAPE RTE-A:\$FSTA, FST.REL, FSTLIB.LIB FST GROUP RESTOR RTE-A:FSTLIB.LIB FST LIB HEADER RTE-A:FSTLIB.LIB FST MAIN HEADER RTE-A:FST.REL FST MISC HEADER RTE-A: FSTLIB. LIB FST_MSGS_HEADER RTE-A:FSTLIB.LIB FST_OPTIONS RTE-A:FST.REL, FSTLIB.LIB FST RESTORE RTE-A:FSTLIB.LIB FST RESTORE_HEAD RTE-A:FSTLIB.LIB FST_RETRIEVE_HEA RTE-A:FSTLIB.LIB FST RFILE RTE-A:FSTLIB.LIB FST SAVE HEADER RTE-A:FSTLIB.LIB FST_SCR_INIT PMC:%BU000, BU000.REL FST SON HEADER RTE-A:\$FSTA FST_TAPE RTE-A:FST.REL, FSTLIB.LIB FST TAPE HEADER RTE-A:FSTLIB.LIB FST_TAR RTE-A:FSTLIB.LIB FST_TAR_HEADER RTE-A:FSTLIB.LIB FST TF HEADER RTE-A:FSTLIB.LIB FST_TRFILE RTE-A:FST.REL, FSTLIB.LIB FSYMB RTE-A:%RTAGN FSYSU RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB FT.F FTN7X:%F7X2 FTELL. C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB FTIME RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X FTN7X:%F7X1 FTP ARPA: FTP. REL NS:FTP.REL FTPDEC ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB FTPDEC.1 ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB FTPDEC.2 ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB FTPDEC 4 ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB FTPDEC.5 NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA: FTPSLIB.REL, FTPULIB.REL FTPLIB NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.ASCIIINPU ARPA:FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.ASCIIOUTP ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.BINARYINP ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.BINARYOUT ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB, BUILDTEMP ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.CLEANUP ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.CLEARFILE ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.CLOSE_CMD ARPA: FTPULIB. REL NS: FTPULIB. REL FTPLIB.DISPLAY_H ARPA: FTPULIB. REL NS:FTPULIB.REL FTPLIB.DISPLAY_S ARPA: FTPULIB. REL NS: FTPULIB. REL FTPLIB.DONERECVB ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB, DONERECVE ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB. DONESENDF ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL FTPLIB.FIND LF ARPA: FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL



Entry point FTPLIB.FIND LF_F	Product:Files ARPA:FTPULIB.REL
· · · · · · · · · · · · · · · · · · ·	NS: FTPULIB.REL
FTPLIB.FTPERRORL	ARPA:FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL
FTPLIB.MAKEDLFIL	
	NS: FTPSLIB.REL, FTPULIB.REL
FTPLIB.OPENREALF	ARPA:FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL
FTPLIB.PARSCMD	ARPA: FTPSLIB.REL, FTPULIB.REL
FTPLIB.PREPAREAP	NS:FTPSLIB.REL, FTPULIB.REL ARPA:FTPSLIB.REL, FTPULIB.REL
FIFUID.FREFAREAF	NS:FTPSLIB.REL, FTPULIB.REL
FTPLIB.PREPAREDE	
FTPLIB.PREPARERT	NS:FTPSLIB.REL, FTPULIB.REL ARPA:FTPULIB.REL
	NS: FTPULIB.REL
FTPLIB.PREPARESO	ARPA:FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL
FTPLIB.READALINE	
	NS:FTPSLIB.REL, FTPULIB.REL
FTPLIB.SENDFMPER	ARPA:FTPSLIB.REL, FTPULIB.REL NS:FTPSLIB.REL, FTPULIB.REL
FTPLIB.SENDSTRIN	ARPA: FTPSLIB.REL, FTPULIB.REL
FTPSV	NS:FTPSLIB.REL, FTPULIB.REL ARPA:FTPSV.REL
11100	NS: FTPSV.REL
FTP_INIT	ARPA: FTP. REL
FTRAK	NS:FTP.REL RTE-A:%FORMC
FTRAP	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
FTS.F	VC+:\$BGCDS, \$FCDS, \$SBGCDS FTN7X:%F7X2
FTYPE	RTE-A: \$FORMA, \$FORMC, \$FORMF
FULLMSGFILE	RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
FULLSTR	RTE-A: %MACR1
FULL_LEN	C:CCOMP1.LIB
FULL_SIZE FUNCTIONS EXEC	Pascal:FORCE.REL, MNU.REL, MSC.LIB VC+:CI.REL, CIENV.REL, CIENVNC.REL
FUNCTIONS INPUT	VC+:CI.REL
FUNCTION_ERROR	PMF: PMONB.REL, PMONC.REL
FUNCTION_REFEREN FUNCTION_RESULT	Pascal:EXP.REL Pascal:EXP.REL
FUNLK	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
FUPDT	NS:DS3K.LIB ARPA:DS3K.LIB
10121	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FUTIL FVERI	PMC:\$UTILS, UTILS.LIB RTE-A:FVERI.REL
FVERICOM	RTE-A:FVERI.REL
FVERIMOD	RTE-A:%FV000
FV_INIT	RTE-A:%FORMF
FV_VOLUME	RTE-A: \$FORMF
FWAITEVENT	Forms-A:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOPLL, \$FOPRL, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOPRL.LIB
EVID TO	QDM:FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
FWDIR	ARPA:DS3K.LIB DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FWDQUERY	RTE-A:NAMED.REL
FWFM FWLAB	RTE-A:%RTAGN ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FWRIT	ARPA:DS3K.LIB C:CCOMP2.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
FWRITE	RTE-A:\$ED1KA C.CCOMP2 LIB HPC LIB HPC F LIB HPC MEE LIB HPC MEET ID HPC MEET ID
	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:%MTEXR, HPC_NR.LIB, HPC_NRE.LIB
FX1.L	VC+:HPC.LIB, HPC_E.LIB RTE-A:\$LDRLN
FX2.L	RTE-A: \$LDRLN



Entry point	Product:Files
FX3.L	RTE-A: \$LDRLN
FX4.L	RTE-A: \$LDRLN
FXF.L	RTE-A: \$LDRLN
FXN.L	RTE-A: \$LDRLN
FXS.L	RTE-A: \$LDRLN
F_1000	QDM:PED00.REL, PED01.REL, PED02.REL, PED03.REL, PED04.REL, PED05.REL, PED06.REL,
-	PED07.REL, PEDIT.REL, PEDUT.REL
F_ACTIVATEFORM	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
F_ACTIVATERM	FOPRL_CDS.LIB Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB,
ACTIVATION	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOFLL_LIB, FOPRL_LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_BDCBS	C:CC4.REL, CCOMP1.LIB
F_BUF	RTE-A:%FORMC, %FORMF
F_CLOSE	C:CCOMP1.LIB
F_COMM	Forms-A:FCOMM.REL, FOCLO.REL, FOCLO_CDS.REL, FOFRL_LIB, FOFRL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB, FRULB.LIB, FRULB_CDS.LIB
	Forms-B:\$FOFRL, \$FOPRL, \$FRULB, \$FCOMM, %FOCLO, FCOMM.REL, FOCLO.REL, FOCLO_CDS.REL, FOFRL.LIB, FOFRL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB, FRULB.LIB, FRULB CDS.LIB
	QDM:FCOMM.REL, FOCLO_CDS.REL, FOFRL.LIB, FOFRL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB,
	FRULB.LIB, FRULB_CDS.LIB
F_DATE_TIME	C:CCOMP1.LIB
F_DEACTIVATEFORM	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B: SFOFLL, SFOPLL, SFOPLL, SFOPLL, FOFLL, LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_DEACTIVATERM	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL_LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPLL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
F_DEBUG	C:CCOMP1.LIB
F DEFINELOCALSFK	Forms-A:FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB,
-	FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
F DONE	FOPRL_CDS.LIB C:CCOMP1.LIB
F ENABLEMA	Forms-A:FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB,
	FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB,
	FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
D	FOPRL_CDS.LIB
F_ERR F ERROR	RTE-A:%FORMC C:CCOMP1.LIB
F FDCB	C:CCOMP1.LIB
F FIELDS	Forms-A:FBILD.REL, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOFLL.LIB,
_	FOFLL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FUSE1.REL, FUSE2.REL, FUSE3.REL,
	FUSE4.REL, FUSE5.REL, FUSE6.REL, FUSE7.REL, FUSE8.REL, FUSE9.REL
	Forms-B:\$FLULB, \$FOFLL, \$FOPLL, %FBILD, %FUSE1, %FUSE2, %FUSE3, %FUSE4, %FUSE5, %FUSE6,
	%FUSE7, %FUSE8, %FUSE9, FBILD.REL, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB,
	FLULB_EMA_CDS.LI, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FUSE1.REL,
	FUSE2.REL, FUSE3.REL, FUSE4.REL, FUSE5.REL, FUSE6.REL, FUSE7.REL, FUSE8.REL,
	FUSE9.REL QDM:FLULB.LIB, FLULB_CDS.LIB, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL CDS.LIB, FUSE1.REL,
	FUSE4.REL, FUSE7.REL, FUSE9.REL
F_FIELD_STORAGE	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB,
	FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	Forms-B:\$FLULB, \$FOFLL, \$FOPLL, &FOBLK, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB,

Entry point	Product:Files
F_FIELD_STORAGE	Forms-B:FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB, FOBLK.REL, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL_CDS.LIB
F_FILE	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB,
	FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	FORMS-B: \$FLULB, \$FOFLL, \$FOPLL, \$FOBLK, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB,
	FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB QDM:FLULB.LIB, FLULB_CDS.LIB, FOBLK.REL, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL CDS.LIB
F_FILE_PARAM	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOBLK.REL
	Forms-B:\$FLULB, &FOBLK, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA CDS.LI,
	FOBLK.REL
	QDM:FLULB.LIB, FLULB_CDS.LIB, FOBLK.REL
F_GETBUFFER	Forms-A:\$FOFLL, \$FOFRL, \$FOPRL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL_LIB, FOPLL_CDS.LIB, FOPRL_CDS.LIB
	Forms-B: \$FOFLL, \$FOFLL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL CDS.LIB, FOPRL.LIB,
	FOPRL CDS.LIB
F_GETDINTEGER	Forms-A:FOFLL_LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FORRLLIB, FORRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
F_GETFIELDINFO	Forms-A:FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB,
-	FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FORL_CDS.LIB
F_GETINTEGER	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_GETREAL	Forms-A: \$FOFLL, \$FOFLL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_GETS	C:CCOMP1.LIB
F_GETSTRING	Forms-A: \$FOFLL, \$FOFLL, \$FOPLL, \$FOPL, FOFLL.LIB, FOFL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_GLB	RTE-A: \$FORMC, \$FORMF
F_HPDEBUG	C:CCOMP1.LIB
F_INFO	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB, FOFLL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB
	FOFEL_CDS.EIB, FOFEL.EIB, FOFEL_CDS.EIB Forms-B:\$FLULB, \$FOFLL, \$FOFLL, \$FOBLK, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB,
	FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB, FOFLL CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	ODM:FLULB.LIB, FLULB_CDS.LIB, FOBLK.REL, FOFLL.LIB, FOFLL CDS.LIB, FOPLL CDS.LIB
F_INIT	C:CCOMP1.LIB
F_INITFIELDS	Forms-A:\$F0FLL, \$F0FRL, \$F0PLL, \$F0PRL, F0FLL.LIB, F0FLL_CDS.LIB, F0FRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B: \$FOFLL, \$FOFLL, \$FOPLL, \$FOPLL, FOFLL.LIB, FOFL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_LINES	C: CCOMPI.LIB
F_LIST	C:CC4.REL, CCOMP1.LIB
F_LIST_INCLUDE	C:CCOMP1.LIB
F_LSEC F MAR	C:CC4.REL, CCOMP1.LIB DTE_A.&FORMA &FORMC &FORME
F_MAP F_MEM	RTE-A:%FORMA, %FORMC, %FORMF C:CCOMP1.LIB
F_MSSG	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA CDS.LI, FOBLK.REL
-	Forms-B:\$FLULB, %FOBLK, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI,

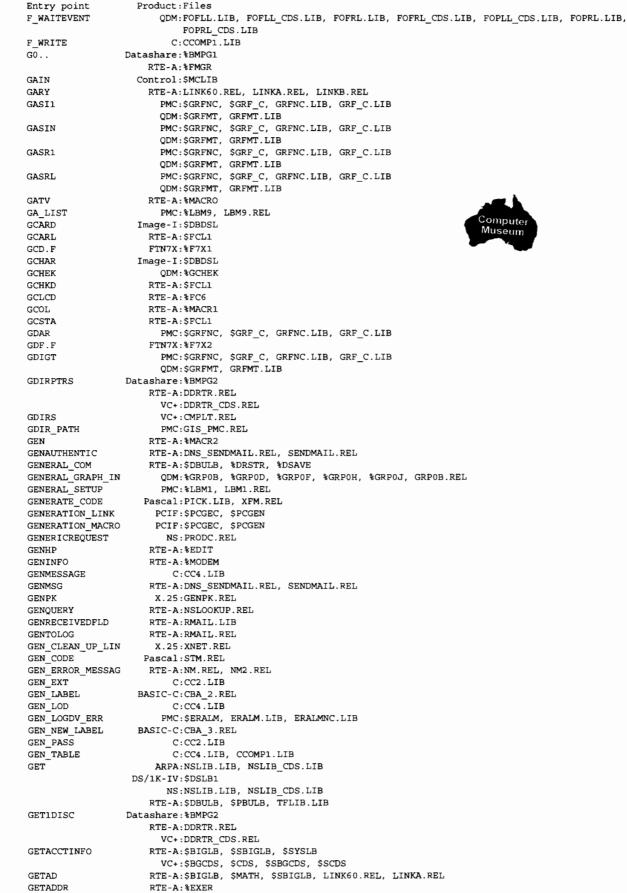
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Entry point	Product:Files
F MSSG	Forms-B:FOBLK.REL
-	QDM:FLULB.LIB, FLULB_CDS.LIB, FOBLK.REL
F NEXT_PASS	C:CCOMP1.LIB
FNUMBERED	C:CCOMP1.LIB
FOPEN	C:CCOMP1.LIB
FOPTIMIZE	C:CC4.REL, CCOMP1.LIB
F PASS	C:CC4.REL, CCOMP1.LIB
F_PHY	RTE-A: %FORMC
F PP EW	C:CC4.REL, CCOMP1.LIB
FPROG	C:CC4.REL, CCOMP1.LIB
FPRS	RTE-A: &FORMA, &FORMC, &FORMF
FPUTBUFFER	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB,
_	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_PUTDINTEGER	Forms-A:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.IB, FOPRL.IB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
F PUTINTEGER	FOPRL_CDS.LIB Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB,
	FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL CDS.LIB
F_PUTREAL	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_PUTS	C:CCOMP1.LIB
F_PUTSTRING	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB,
	FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_READ	C:CCOMP1.LIB
F_REBUILD	C:CCOMP1.LIB
F_RELOC	C:CC4.REL, CCOMP1.LIB
F_REWIND	C:CCOMP1.LIB
F_SAVE	C:CC4.REL, CCOMP1.LIB
F_SAVE_RELOC	C:CCOMP1.LIB
F_SAVE_SCRATCH	C:CCOMP1.LIB
F_SCRATCH	C:CC4.REL, CCOMP1.LIB
F_SCRNAME	C:CCOMP1.LIB
F_SDCBS F_SEEK	C:CC4.REL, CCOMP1.LIB C:CCOMP1.LIB
F_SETCURSOR	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPRL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
B 052 07055 05	FOPRL_CDS.LIB
F_SFK_STORAGE	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOBLK.REL
	Forms-B:\$FLULB, %FOBLK, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOBLK.REL
	QDM:FLULB.LIB, FLULB_CDS.LIB, FOBLK.REL
F_SFK_TABLE	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB,
	FOFLL CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	Forms-B:\$FLULB, \$FOFLL, \$FOPLL, \$FOBLK, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB,
	FLULB_EMA_CDS.LI, FOBLK.REL, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB, FOBLK.REL, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL_CDS.LIB
F_SHOWALTERNATE	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,

Entry point	Product:Files
F SHOWALTERNATE	FOULCE FILES FORMS-B:FOFRL CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
F_SHOWADIENGATE	PCIF:FOFLL.LIB, FOPLL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL CDS.LIB
F SHOWFIELD	Forms-A:FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB,
	FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_SHOWFIELDS	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_SHOWFORM	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOFLL.LIB, FOPLL.LIB
	QDM:FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL CDS.LIB, FOPRL.LIB,
	FORL CDS.LIB
F_SHOWHELP	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB,
	FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB,
	FOFRL CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL_LIB, FOPRL_LIB
	QDM:FOFLL.LIB, FOFLL CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_SHOWINDOW	Forms-A:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPRL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL_CDS.LIB
F_SHOWSFKLABELS	Forms-A: \$FOFLL, \$FOFRL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FOPRL.LIB, FOPRL CDS.LIB
	PCIF:FOFLL.LIB, FOPLL.LIB
	QDM:FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL_CDS.LIB, FOPLL_CDS.LIB, FOPRL.LIB,
	FOPRL CDS.LIB
F_SOURCE	C:CC4.REL, CCOMP1.LIB
FSTA	RTE-A: & FORMC
F_STOP	C:CCOMP1.LIB
FTABLE	C:CCOMP1.LIB
F_TELL	C:CCOMP1.LIB
F_TERMBUFF	Forms-A:FBILD.REL, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI, FOFLL.LIB,
	FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FUSE1.REL, FUSE2.REL, FUSE3.REL,
	FUSE4.REL, FUSE5.REL, FUSE6.REL, FUSE7.REL, FUSE8.REL, FUSE9.REL
	Forms-B:\$FLULB, \$FOFLL, \$FOPLL, \$FBILD, \$FUSE1, \$FUSE2, \$FUSE3, \$FUSE4, \$FUSE5, \$FUSE6,
	%FUSE7, %FUSE8, %FUSE9, FBILD.REL, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB,
	FLULB_EMA_CDS.LI, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FUSE1.REL,
	FUSE2.REL, FUSE3.REL, FUSE4.REL, FUSE5.REL, FUSE6.REL, FUSE7.REL, FUSE8.REL,
	FUSE9.REL QDM:FLULB.LIB, FLULB CDS.LIB, FOFLL.LIB, FOFLL CDS.LIB, FOPLL CDS.LIB, FUSE1.REL,
	FUSE4.REL, FUSE7.REL, FUSE9.REL
F TYPES	C:CC4.REL, CCOMP1.LIB
F_USERBUFF	Forms-A:FBILD.REL, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI, FOFLL.LIB,
-	FOFLL CDS.LIB, FOPLL.LIB, FOPLL CDS.LIB, FUSE1.REL, FUSE2.REL, FUSE3.REL,
	FUSE4_REL, FUSE5.REL, FUSE6.REL, FUSE7.REL, FUSE8.REL, FUSE9.REL
	Forms-B:\$FLULB, \$FOFLL, \$FOPLL, % FBILD, % FUSE1, % FUSE2, % FUSE3, % FUSE4, % FUSE5, % FUSE6,
	%FUSE7, %FUSE8, %FUSE9, FBILD.REL, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB,
	FLULB_EMA_CDS.LI, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FUSE1.REL,
	FUSE2.REL, FUSE3.REL, FUSE4.REL, FUSE5.REL, FUSE6.REL, FUSE7.REL, FUSE8.REL,
	FUSE9.REL
	QDM:FLULB.LIB, FLULB_CDS.LIB, FOFLL.LIB, FOFLL_CDS.LIB, FOPLL_CDS.LIB, FUSE1.REL,
	FUSE4.REL, FUSE7.REL, FUSE9.REL
F_WAITEVENT	Forms-A: \$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB,
	FOFRL_CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	Forms-B:\$FOFLL, \$FOFRL, \$FOPLL, \$FOPRL, FOFLL.LIB, FOFLL_CDS.LIB, FOFRL.LIB, FOFRL CDS.LIB, FOPLL.LIB, FOPLL_CDS.LIB, FOPRL.LIB, FOPRL_CDS.LIB
	PCIF:FOFLL.LIB, FOPLL.LIB

Product:Files







GETAJOB

GETADISC

Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL VC+:LPSCHED.REL

Entry point GETALLOCINFO Product:Files

Datashare: %BMPG2

RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL GETANDSETUSRGRP VC+:GRLIB.LIB, GRUMP.REL RTE-A: %MSGM GETAVAIL GETA STEP ODM: ODE02.REL RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB GETBANGARG Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETBAROPERATOR GETBASETYPEDEF Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB GETBF GETBFLRU RTE-A: %MSGM GETBFRAME RTE-A: %MSGM RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB GETBITMAP GETBLOCKFROMEMA RTE-A:FSTLIB.LIB ARPA:NSINFLB.LIB GETBOARDSTATS NS:NSINFLB.LIB Pascal:FORCE.REL, MNU.REL, MSC.LIB GETBOUNDS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETBREAKCOUNT GETBREAKDCB Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETBREAKNBR GETBREAKTEXT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETBREAKTEXTPTR GETBUFFEREDLINE RTE-A:LI.REL, LI_VMA.REL GETBYTE RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB, MONITOR.REL GETBYTEFROMFILE RTE-A: MONITOR. REL GETBYTESZ VC+:RLPOUT.REL C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, GETC HPC NRE.LIB RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB GETCALLERID RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP GETCANONHOST RTE-A:DNS SENDMAIL.REL GETCARDID RTE-A: VSCSILIB.REL C:CCOMP2.LIB GETCH Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETCHAR C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB PCIF:COURSE0.REL RTE-A:HPC_NR.LIB, HPC_NRE.LIB, UUDECODE.REL, UUENCODE.REL VC+: HPC.LIB, HPC E.LIB, RLPDAEMON.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, GETCL DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB RTE-A:%EDIT, WH.REL VC+:%SPRT GETCLASSINFO RTE-A:WH.REL GETCLASSSIZE RTE-A:WH.REL GETCLEANOPTS RTE-A:MAIL.REL, MAIL_CDS.REL GETCMD VC+: RLPDAEMON, REL GETCOMMAND ARPA: TELNET. REL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL NS:DSCOPY.REL, TELNET.REL RTE-A:LINKB.REL, MAIL.REL, MAIL_CDS.REL VC+:GRLIB.LIB, GRUMP.REL GETCOMPAREOP Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETCONNHOSTS VC+:RLPDAEMON.REL GETCONSTOREXPR Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:MAIL.REL, MAIL_CDS.REL GETCRIT GETCS RTE-A:\$FCL1 RTE-A:FSTLIB.LIB, FSTP.REL GETCTDADDRESS GETCTRLF VC+:RLPDAEMON.REL GETCURRENTLOC Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETCURRENTMESSAG RTE-A:MONITOR.REL GETCURRENTTNINFO ARPA: TELNET. REL NS:TELNET.REL GETDATAF VC+: RLPDAEMON. REL GETDATAFROMFILE RTE-A:MONITOR.REL GETDATAPACKETFRO RTE-A:MONITOR.REL GETDC RTE-A:%FC3 GETDDIR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP GETDESCLOC RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB GETDIBIT GETDIRINFO Datashare:%BMPG2 RTE-A: DDRTR. REL VC+:DDRTR CDS.REL GETDISCINFO Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL

Product:Files

RTE-A:LI.REL

RTE-A:LI.REL

NS:DSCOPY.REL

RTE-A:MAILSUBS.LIB, MAI RTE-A:%MSGM Pascal:ETC.LIB, ULB.REL RTE-A:\$BIGLB, \$SBIGLB,

ARPA:NSINFLB.LIB

NS:NSINFLB.LIB

RTE-A:GETFWID.REL

RTE-A:%MSGM

RTE-A:WH.REL RTE-A:WH.REL

RTE-A:\$DKLIB

NS:BSD_CDS.LIB NS:BSD_CDS.LIB

NS:BSD CDS.LIB

PMF: PMFMD. KEL RTE-A: %MSGM, MONITOR. REL

RTE-A:%EDIT, %MACR2

RTE-A: HPMDM.REL C:CC3.LIB

RTE-A:%MACR3

RTE-A: %MACR6 RTE-A: %MACR1

RTE-A:DL.REL VC+:DL CDS.REL

VC+:LP.REL

XDB.REL

DS/1K-IV:%DSLIN NS:%DSLIN

PCIF:\$PCGEC, \$PCGEN, %PCFOI

RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB

RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

Debug:CDS DEBUG.REL, CDS DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,

RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB RTE-A:%MSGM

RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB

RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB

RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

RTE-A:%EDIT

RTE-A:MAIL.REL, MAIL CDS.REL



GETDOLLARCL GETDOLLARUIDNUM GETENV GETEOF GETERLN GETEX GETEXCLUSIVE GETEXPR GETEXPRALT GETEXPRALT2 GETEXPRSSK GETEXPR COMMON GETEXTENT GETFATHERIDNUM GETFIELD GETFILELINE GETFILENAME GETFILETYPENUMBE

 GETFILETTPENUMBE
 NS:DSCOPY.REL

 GETFIRSTENT
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 GETFIRSTENUM
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 GETFIRSTLNADDR
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 GETFIRSTPARM
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 GETFM
 RTE-A:%EDIT

 GETFOLDER GETFRAME GETFREEREG GETFROMSAM GETFWAM GETFWID

Entry point

GETDK

GETDISTRLIST

GETGID GETGROUPINFO GETHITRATE GETHITRATE GETHOSTBYADDR GETHOSTBYNAME GETHOSTENT GETID GETIDEXT GETIN GETINDEXREC GETINFO GETINTEGER GETINTERFACETYPE RTE-A:HPMDM GETINUSECOUNT RTE-A:\$FSTA GETISN GETL2 GETL3 GETLENGTHBYTES BASIC-C:CBASIC1.REL GETLINE

GETLM GETLN GETLNKNAME

GETLOC

GETLOCALHOST GETLOCALT GETLOCALT2 GETLOCATION GETLOC COMMON

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RTE-A:WH.REL
                   RTE-A:WH.REL
GETDSVREFERENCE Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETDVTADDRESSES RTE-A:MONITOR.REL
GETENTRYFROMTAPE RTE-A: FSTLIB.LIB
                        C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                     RTE-A:HPC_NR.LIB, HPC_NRE.LIB
                      VC+:HPC.LIB, HPC_E.LIB
                     RTE-A:FSTP.REL
                    RTE-A: %MACRO
                    RTE-A:%EDIT
                     VC+:GRLIB.LIB, GRUMP.REL
                   Debug:CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     Debug:CDS DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL
                 Datashare:%BMPG2
                     RTE-A:DDRTR.REL
                       VC+:DDRTR CDS.REL
GETEXTENTBLOCK Datashare:%BMPG2
                   RTE-A:DDRTR.REL
                       VC+:DDRTR_CDS.REL
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
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Entry point
                  Product:Files
GETLONG
                     RTE-A:MONITOR.REL
GETLOW
                     RTE-A:LINK60.REL, LINKB.REL
GETLOWERENT
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETLU
                      ARPA:NSINFLB.LIB, NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSINFLB.LIB, NSSYS.LIB, NSSYS_CDS.LIB
                     RTE-A: %MDMLB, WH.REL
                       VC+:%SPRT
                   Profile: PROFILELIB. LIB
GETMAP
GETMASK
                      ARPA: EVMON. REL
                        NS: EVMON, REL
GETMESSAGEFROMPC
                     RTE-A: MONITOR. REL
GETMESSAGES
                     RTE-A: %MSGM
GETMESSAGEWITHTU
                     RTE-A: MONITOR. REL
GETMODLANGID
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETMODRANGE
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETMODSYMBOLS
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETMORE
                     RTE-A:LI.REL
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETMR
GETMSG
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     RTE-A:MPACK.REL, SAMU.REL
GETMSG1
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     RTE-A:SAMU.REL
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETMSG2
                     RTE-A:SAMU.REL
                     RTE-A: SAMU, REL
GETMSG3
GETMUXSTATUS
                     RTE-A:MONITOR.REL
GETMYSONS
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
GETNAME
                     RTE-A: GREP. REL
                      VC+:GREP_CDS.REL
GETNAMEDDESC
                     RTE-A:DNS_SMTP.REL, SMTP.REL
GETNBRGENNEDRNS
                     RTE-A:WH.REL
GETND
                     RTE-A:%EDIT
GETNETBYADDR
                      NS:BSD CDS.LIB
GETNETBYNAME
                        NS:BSD_CDS.LIB
GETNETENT
                        NS:BSD_CDS.LIB
GETNETWORKDATA
                     ARPA: TELNET. REL
                       NS:TELNET.REL
GETNETWSTATE
                      X.25:X25DS.LIB, X25LB.LIB
GETNETWSTATE_PRO
                      X.25:XMOD.REL
GETNEXTCHAR
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETNEXTENT
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
GETNEXTGENERICFI
                        NS: PRODC. REL
GETNEXTNAMEBUF
                   Profile: PROFILELIB. LIB
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GETNEXTPARM
GETNEXTSTRINGBUF
                     RTE-A:FSTLIB.LIB
GETNIBBLE
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
GETNLMSG
                      ARPA: INETD.REL
                        NS: INETD. REL
                     RTE-A:DNS_SENDMAIL.REL, DNS_SMTP.REL, MAIL.REL, MAIL_CDS.REL, RDMSG.REL, RMAIL.REL,
                           SENDMAIL.REL, SMTP.REL
GETNLMSG1
                      ARPA: INETD. REL
                        NS: INETD. REL
                     RTE-A:DNS SENDMAIL.REL, DNS SMTP.REL, MAIL.REL, MAIL CDS.REL, SENDMAIL.REL, SMTP.REL
GETNLMSG2
                      ARPA: INETD. REL
                        NS: INETD. REL
                     RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, SENDMAIL.REL
GETNLMSG3
                      ARPA: INETD. REL
                        NS: INETD. REL
                     RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, SENDMAIL.REL
GETNLMSG4
                      ARPA: INETD. REL
                        NS: INETD. REL
                     RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, SENDMAIL.REL
GETNLOUTS
                     RTE-A:DNS SMTP.REL, SMTP.REL
GETNLSMSG
                     RTE-A:SCOM.REL
GETNLSMSG1
                     RTE-A:SCOM.REL
GETNLSMSG2
                     RTE-A:SCOM.REL
GETNLSMSG3
                     RTE-A:SCOM.REL
GETNM
                       QDM:%GETNM
                     RTE-A:%EDIT, WH.REL
GETNODE
                      PMF: PMFMD. REL
GETNOWLIB
                     RTE-A:LINK60.REL, LINKA.REL
GETNX
                       VC+:%SPRT
GETOCCUPIEDFRAMS
                     RTE-A: %MSGM
GETOLDENTRY
                 Datashare:%BMPG2
                     RTE-A:DDRTR.REL
```

Product:Files

VC+:DDRTR CDS.REL



GETOVERPCAL GETOVERRIDE GETOWNERNUM GETPACLEN

Entry point

GETONOFF

GETOLDENTRY

GETPAR

GETPARENTPTR GETPASCALSTRLEN GETPDIRFRAME GETPEERNAME GETPOOL

GETPR

GETPROMPT GETPROTOBYNAME GETPROTOBYNUMBER GETPROTOENT GETPROTOID GETPT GETRANGELNUM GETRANGESEG GETRANGESRCFL GETRC

GETREPLY GETREPLYSTRING

GETREOUEST GETRESETINFO

GETRN

GETRNINFO GETRTETIME

GETRUNSTRING GETS

GETSB GETSC GETSCATNAME GETSCBNUM GETSDIRFRAME GETSEGNAME GETSEGNBR GETSEQUENCENUM GETSERVBYNAME GETSERVBYPORT GETSERVENT GETSHEMATBL GETSHORT GETSINDEX GETSN

GETSNAP GETSOCKET

GETSOCKNAME GETSOCKOPT

RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB GETOPTARG RTE-A:LI.REL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL GETOVERJSB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS GETPACKETFROMPC RTE-A:MONITOR.REL ARPA: PING. REL NS: PING. REL RTE-A:FSTLIB.LIB GETPARAMETERS DS/1K-IV:%DSLIN NS:%DSLIN VC+:DDRTR CDS.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A: %MSGM NS:BSD_CDS.LIB ARPA:NSINFLB.LIB NS:NSINFLB.LIB RTE-A:MONITOR.REL GETPROFILECOUNT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETPROGCPLV RTE-A:CISUBNC.REL VC+:CISUB.REL VC+:%PROMT NS:BSD_CDS.LIB NS:BSD_CDS.LIB NO: BOL_ RTE-A: WH. REL NS:BSD CDS.LIB RTE-A:%EDIT, WH.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.BID, ALL, Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:MONITOR.REL ARPA: FTPSV.REL NS:FTPSV.REL RTE-A: %MSGM RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB RTE-A:WH.REL VC+:%SPRT RTE-A:WH.REL RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB RTE-A:\$BIGLB, \$SBIGLB, FSTLIB.LIB, HPCRT.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:%EDIT RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB RTE-A:%MSGM VC+:%SPRT RTE-A: %MSGM Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP NS:BSD_CDS.LIB NS:BSD_CDS.LIB NS:BSD CDS.LIB RTE-A:WH.REL RTE-A:MONITOR.REL RTE-A:%MSGM RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, WH.REL VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL ARPA: FMTRC. REL NS: FMTRC. REL NS:BSD CDS.LIB NS:BSD_CDS.LIB

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Entry point Product:Files GETSOURCEFTLEINF NS : PRODC REL GETSPACE RTE-A:LINK60.REL, LINKA.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSPECIALSCOPEE GETSPECIALSCOPEL Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSPECIALTOKEN Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSPOOLNODE VC+:%SPRT Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSRCFLNAME RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB GETST GETSTATEMENT PCIF:COURSE0.REL GETSTATUS DS/1K-IV:%DSLIN NS:%DSLIN RTE-A: MONITOR, REL GETSTEPKEYWORD Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL GETSTHD ARPA:NSINFLB.LIB NS:NSINFLB.LIB GETSTR RTE-A: GREP. REL, MONITOR. REL VC+:GREP_CDS.REL Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSTRHEADERINFO GETSTRING Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB PCIF: \$PCGEC, \$PCGEN, *PCFOI RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS, GRLIB.LIB, GRUMP.REL GETSTRINGFROMEMA RTE-A:FSTLIB.LIB GETSTRINGLEN Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSUBCMD Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSUBFIELD Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSUBSCRIPTS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSYB C:CC2.LIB GETSYMBOLNODELOC Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETSYMBOLTYPE VC+:DDRTR_CDS.REL GETSYMLINK GETSYSCLOCK RTE-A:WH.REL GETSZ Image-I:%DBSPX RTE-A:WH.REL GETTARHEADERFROM RTE-A:FSTLIB.LIB GETTERMINALDATA ARPA: TELNET. REL NS: TELNET. REL GETTEXT RTE-A: MONITOR, REL GETTHEMESSAGE ARPA: EVMON. REL NS: EVMON. REL GETTIMESTAMP RTE-A: VSCSILIB. REL GETTNPROTOSOCKET ARPA: INETD. REL NS: INETD. REL GETTOK C:CC.LIB, CC E.LIB GETTOKEN Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETTOTOFAVAIL RTE-A: %MSGM GETTRUNVALUE RTE-A:MPACK.REL GETTS RTE-A:\$FCL1 GETT_UNITS_GROUP QDM:%RMTOB, RMTOB.REL RTE-A: \$DKLIB GETUN GETUNIQUENAME RTE-A:MPACK.REL GETUNIQUEUSRINFO RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS GETUPPERMOD Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETURECSOCKETLIS NS:NFTMN.REL GETUSERTYPE Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GETUSRGRPINFO RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS GETV RTE-A: %MACR1 GETVALCOMMON RTE-A: %INSTL GETVALIDMESSAGE RTE-A: MONITOR. REL GETVALUE DS/1K-IV: *DSLIN NS:%DSLIN RTE-A:%INSTL GETVL Image-I:\$QRYXL Image-II:QUERY.LIB GETW C:CCOMP2.LIB RTE-A: %BUILD GETWORD RTE-A: %BUILD GETXSAM RTE-A:WH.REL VC+:WHOSD.REL GETXT X.25:X25DS.LIB, X25LB.LIB GETXX PMC:GETXX.REL GET_484_CHK_SUM PCIF G-M:%GMDN, GMDN.REL GET 484 FCFG PCIF G-M:%GMDN, GMDN.REL GET 484 MEMORY S PCIF G-M: % GMDN, GMDN.REL GET_884_CHK_SUM PCIF G-M:GMDN.REL



Product:Files Entry point GET_884_FCFG PCIF G-M:GMDN.REL GET_884_PASSCODE PCIF G-M:GMDN.REL QDM:%PULL2, PULLX.LIB GET_ABUTE_REC GET_ACCESS_KEY PCIF: %PCTST X.25:XTLOG.REL GET_ALL_STEPS GET_ALL_TEX GET_ALL_STATNS GET_ALL_STATNS GET_ALL_STEPS GET_ALL_STEPS GET_ALL_STEPS GET_ALL_STEPS GET_ACTIVITY PMC:%RETNC, %RET_C QDM:QCG16.REL GET_ALL_WATS
 GET_ALMT_PTRS
 PMC:\$ERALM

 GET_ALMT_PTRS
 PMC:\$ERALM, ERALM.LIB, ERALMNC.LIB

 GET_ANALOG
 PMC:\$LBMAL, REALNC.LIB, REAL_C.LIB, SKDLB.LIB

 GET_AND_PUT_GROU
 QDM:\$PGPE3, PGPE3.REL

 GET_ANGLED_X
 QDM:\$GRP0J, \$GRP1F, GRP1F.REL

 GET_ASCII_NODE_N
 QDM:DCT0A.REL
 GET A PUPU-PMC:%LBM11, LBM11.REL GET_A_FIELD QDM: %ARCLB, ARCLB.LIB GET_BLOCK PMC:%EALNC.LIB, REAL_C.LIB GET_BLOCK_INFO PMC:%LBM11_LBM31_C.LIB GET_BOOT_LU_NUM Datapair:DPAIR.LIB PMC:REALNC.LIB, REAL_C.LIB RTE-A:LINK60.REL, LINKA.REL GET_BPROG GET_BREAKADR GET_BUCKET_REC QDM:%PULL2, PU GET_BUFFR QDM:%PULL2, PULLX.LIB PCIF:%PCMC3, %PCMN3 GET CABLE PMC:REALNC.LIB, REAL_C.LIB GET CHARS GET_CHECK_RUN_PA X.25:XTLOG.REL GET_CHUNK_INFO BASIC-C:CBASIC CMP.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB GET_CLASS PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL, SAVR.REL GET_CLASS_NO QDM: %GRP0A, %PDSYS, %PGPE1, PDSYS.REL, PGPE1.REL GET_CLASS_VMAIO RTE-A:\$PBULB GET CLUSTER PMF: HOMFL. REL GET CMD ARPA: FTP. REL NS:FTP.REL GET_CMD_FILE_FRO RTE-A:TFLIB.LIB GET_CMD_LINE_FRO Datapair:PAIR_PAIO.LIB PMC:SHEMANC.REL, SHEMA_C.REL GET_CODE GET_COMM RTE-A:LINK60.REL, LINKA.REL
 GET_COMM
 RTE-A:LINK60.REL, LINKA.REL

 GET_COMMAND
 RTE-A:%BUILD, %EXER, FSTLIB.LIB, NM.REL, TFLIB.LIB

 GET_COMMENT
 PMC:CONF3.REL
 GET COMMON SYMTA BASIC-C:CBA 3.REL

 GET_COMNT
 QDM: %PULL2, PULLX.LIB

 GET_COMSIZ
 FTN7X: %F7X1

 GET_CONDITION
 RTE-A:TFLIB.LIB

 GET_CONSTANT
 Pascal:ALB.REL, DCV.REL, NUM.REL, PICK.LIB

 GET_COUNT
 QDM: %DATOE, DATOE.REL

 GET_CPLINK
 RTE-A:LINK60.REL, LINKB.REL

 GET_CURRENT_PRIN DSN/RJE:CON.REL GET_CUR_ARCHV_PA QDM: *ARCLB, *PULL0, ARCLB.LIB, PULLX.LIB GET_CUR_DATE QDM: *PULL1, PULLX.LIB GET_CUR_DATE GET_CUR_TIME Datapair:DPAIR.LIB GET_DATA PMC:%RETNC, %RET_C, SAVR.REL QDM:%RAWDT, %RMTOC, RAWDT.REL, RMTOC.REL PCIF G-M:%GMUP, GMUP.REL GET DATA BUFF GET_DATE Forms-A:\$FBUTI, FBUTI.LIB Forms-B:\$FBUTI, FBUTI.LIB QDM:%ARCLB, ARCLB.LIB GET_DEBUG C:CC4.LIB GET DEFINITION QDM:%DBMSR, DBMSR.REL QDM: %DATOC, %RMTOB, DATOC.REL, RMTOB.REL GET DEFN GET_DEFNS QDM:DATOE.REL GET_DELTA PMC:%PI, PI.REL GET_DESCRIPTION GET_DEST BASIC-C:CBASIC_CMP.LIB GET_DEVICEID RTF.A.Stranger PMC:LBMAL.LIB PMC:\$EGACC, EGACC.LIB PMF:HTMPP.REL, HTMTR.REL GET_DEVICE_FLAGS GET_DEVICE_STATU GET_DEV_PRT PMC: %SKOLB. SKOLB.REL GET DIGITAL PMC:\$LBMAL, REALNC.LIB, REAL_C.LIB, SKDLB.LIB GET DIM F**TN7X:%F7X1** GET_DIRECTIVE

C:CC.LIB, CC E.LIB



Product:Files

Entry point

GET_DIRECTORY PMC:\$EGACC, %SKOLB, EGACC.LIB, SKOLB.REL GET DIRECTORY BL RTE-A:TF.REL, TFLIB.LIB PMC:\$LBMAL, LBMAL.LIB GET DISP LIMITS GET DISP LIMITS2 FS2 FTN7X : ****** FTN7X : *F7X1 PMC : REALN PMC:\$LBMAL, LBMAL.LIB GET DMAST GET_DOFSET GET_DOUBLE PMC:REALNC.LIB, REAL C.LIB GET_DPTR PMC:\$EGACC, %SKOLB, EGACC.LIB, SKOLB.REL GET_DRIVER_TYPE ODM:\$PPGL: PPGL: P GET_DPAIR_INFO Datapair:DPAIR.LIB GET_DRT_ADDRESS Datasafe: %DPAIR PMC:GET_DSET.REL GET DSET GET_DSTATUS PMC:DVLIB.LIB GET_DVC_CNT QDM:%PDM01, PDM01.REL PMC : ۲۲۸۶۲ FTN7X : ۴F7X1 FTN7X : ۴F7X1 - ۲۰۰۰ ۴GMDN GET_DV_INFO PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB GET DWOM GET DWOO GET_DWOO FTN7X:%F7X1 GET_DX_FNS PCIF G-M:%GMDN, GMDN.REL GET_DYNAMIC PMC:REALNC.LIB, REAL PMC:REALNC.LIB, REAL_C.LIB GET DYNAMIC PMC:REALNC.LIB, REAL_C.LIB GET EMA GET_EMAVAL GET_ENT GET_ENTRY RTE-A:LINK60.REL, LINKA.REL PMC:%RETNC, %RET_C PMC:%RETNC, %RET_C, SAVR.REL GET ENTRY FROM E RTE-A:FSTLIB.LIB GET_EQT_ADDRESS Datasafe:%DPAIR PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB, CNVRT.REL GET ERMSG GET ERROR VC+:VCPMT MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
 GET_ERROR_NUMBER
 PCIF:%PCTST

 GET_ERR_MESG
 PMC:%OVIEW, OVIEW.REL

 GET_ERR_MSG
 PMC:%ERALM, ERALM.LIB, ERALMNC.LIB

 GET_ESIZE
 FTN7X:%F7X1

 GET_EXT_ADDR
 PCIF:%PCTST
 GET F.AF FTN7X:%F7X1 GET_F.AT FTN7X:%F7X1 GET_F.CSL FTN7X:%F7X1 FTN7X:%F7X1 GET_F.EAF GET_F.IM FTN7X:%F7X1 GET F.IU FTN7X:%F7X1 FTN7X:%F7X1 GET F.LBC GET F.LVL FTN7X:%F7X1 FTN7X:%F7X1
 GET_F.ND
 FTN7X:%F7X1

 GET_F.SAF
 FTN7X:%F7X1

 GET_F.SAF
 FTN7X:%F7X1

 GET_FATHER
 VO:
 GET_F.NC VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE GET FCFG TABLE PCIF G-M: %GMDN, GMDN.REL GET_FC_CARTRIDGE RTE-A:TFLIB.LIB GET_FDX_FNS PCIF G-M:%GMDN, GMDN.REL PMC:REALNC.LIB, REAL_C.LIB GET FIELD GET_FIELD_2 PMC: \$MELNC, \$MEL C, \$MFLNC, \$MFL C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB QDM:\$FLIBL GET FILES PMC:SAVR.REL DSN/RJE:RJEXX.REL, ROUTE.REL GET_FILE_NAME PCIF:%PCTST PCIF G-M: & GMDN, & GMUP, GMDN.REL, GMUP.REL GET_FILE_PARAMET Pascal:SG01P.REL GET_FIRST_PARM DS/1K-IV: %DSLIN NS:%DSLIN GET_FIRST_TAPE_F RTE-A:TFLIB.LIB GET_FLAGS_BT_LU Datapair:DPAIR.LIB GET_FMPERROR Datapair:DPAIR.LIB QDM: GRLOC. REL GET FORM GET FRAGMENT_PAR PCIF G-M: & GMDN, & GMDN. REL, GMUP. REL ARPA: FTP. REL GET FTP CMD NS:FTP.REL GET_FTP_ERROR ARPA: FTP. REL NS:FTP.REL GET FUNCTION PCIF:%PCTST GET_GLOBAL_FILE ODM: % PEDIT, PEDIT.REL GET_GLOB_ENTRY BASIC-C:CBASIC_CMP.LIB QDM: %PGPE2, PGPE2.REL GET GROUP GET_GROUP_IDS ODM: %PGPE2, PGPE2.REL GET_HASH BASIC-C: CBASIC_CMP.LIB GET HEADER PMC: & SALM, SALM.REL RTE-A:TFLIB.LIB GET HEADER INFO GET_HEADER_RECOR PCIF G-M: %GMUP, GMUP.REL GET HELP KEY LAB QDM:DATOH.REL



GET_HOW_OFTEN GET_HPMDM_BLOCK GET_HPMDM_STATS GET HSTERR GET ID GET_IDS GET_IMPORT_INFO GET INDEX GET_INDEXES GET_INDEX_INFO GET INFO GET INPUT GET INTEGER GET INTTBL GET_IN_STRING GET_IO_DESCR GET_ISIZE GET IVMA GET_I_PTR GET_KIND GET_LABEL_INFO GET_LAST_CTD_BLK GET_LAST_DB_ENTR GET_LBL_INFO GET_LCL_FIELD GET_LCOM_LINKS GET LENGTH GET_LINE_INFO GET_LINK GET LINKS GET_LINKS_TCB GET LOCAL DATACO GET LOGR GET_LOG_CODE GET_LOG_LU GET_LU GET LUBTBL GET_MAP_ELE GET_MASTER GET MATCH GET MCAST ADDRES GET_MESG GET MESSAGE LINE GET_MIN_MAX_X_MI GET MISC GET_MOD GET MODE GET MSG GET MSG COUNT GET_NAME GET NAME1 GET NCLASS GET NEWER GET NEW PASSWORD GET_NEW_TIMESTAM GET NEXT ADDRESS GET_NEXT_ARG GET_NEXT_COMMAND

GET NEXT DIR GET NEXT EMPTY B GET_NEXT_ENTRY GET NEXT EXTENT GET NEXT GRAPH

ODM: RDBLB. LIB

Product:Files Entry point GET_HISTCOMMON PMC: %WSSWT GET HLINK FTN7X:%F7X1 RTE-A:CISUBNC.REL VC+:CISUB.REL RTE-A: HPMDM_LIB.REL RTE-A:HPMDM_LIB.REL PMC:GET_HSTERR.REL C:CC.LIB, CC_E.LIB VC+:LNS.REL PMC:SKDLB.LIB BASIC-C:CBASIC_CMP.LIB PMC:\$EGACC, EGACC.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:LINK60.REL, LINKA.REL PCIF:%PCTST PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PMC:REALNC.LIB, REAL C.LIB FTN7X:%F7X1 PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB FTN7X:%F7X1 RTE-A:LINK60.REL, LINKA.REL BASIC-C:CBASIC_CMP.LIB BASIC-C:CBASIC_CMP.LIB BASIC-C:CBA 3.REL RTE-A:\$PBULB QDM:%GETNM BASIC-C:CBA_2.REL PMC:REALNC.LIB, REAL_C.LIB RTE-A:LINK60.REL, LINKA.REL PCIF:%PCTST QDM:\$RDBLB, RDBLB.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB FTN7X:%F7X1 PMC:\$DBANC, \$DBA_C PMC: %SALM PMC: %SALM, SALM.REL ARPA: FTP. REL NS:FTP.REL GET_LOGIC_BUFFER PCIF G-M:%GMUP, GMUP.REL PCIF:%PCTST VC+:%SP QDM:AUTOT.REL, QDMDB.REL PMC:%SECFG, SECFG.REL FTN7X:%F7X1 GET_MAPPED_WORD Profile:PROFILELIB.LIB PMC:%RETNC, %RET_C FTN7X:%F7X1 RTE-A:LINK60.REL, LINKA.REL RTE-A:NM.REL GET_MEM_BUFF PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB QDM: % PDGEN, % QDSUP, % SDOWN, QDSUP.REL, SDOWN.REL QDM:%GRP0B, GRP0B.REL GET_MIRRORED_LU Datapair: PAIR_PAIO.LIB RTE-A:LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKA.REL VC+:LNS.REL DSN/RJE:RJEXX.REL RTE-A: FSTLIB. LIB Pascal:PRG.REL FTN7X:%F7X1 BASIC-C:CBASIC_CMP.LIB PMC: %SALM GET_NEW_EXT_ID_N BASIC-C:BDAT.REL VC+: GRUMP. REL GET NEW ROLL FOR Image-II:DBSPL.REL RTE-A: \$DBULB Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:CISUBNC.REL VC+:CISUB.REL RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:FSTLIB.LIB RTE-A:MPACK.REL RTE-A:FSTLIB.LIB

Computer

Museum

```
Product:Files
Entry point
GET_NEXT_HOLE
                    RTE-A:MPACK.REL
GET NEXT PAR
                    RTE-A:FSTLIB.LIB
GET_NEXT_PARM
                      VC+:%SP
GET NEXT PAR INT
                    RTE-A:FSTLIB.LIB
                    RTE-A: TFLIB. LIB
GET_NEXT_TAPE_FO
GET NLS FIELD
                       QDM:ARCLB.LIB
                       QDM:QERLB.LIB, QERLC.LIB
GET NLS TIME
GET_NLS_TIME_STR
                       QDM:QERLB.LIB, QERLC.LIB
GET_NLS_Y_AND_N
                       ODM: ARCLB. LIB
GET_NODE_INFO
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GET NUM OF DPS
                  Datapair:DPAIR.LIB
GET_OFFSET
                      PCIF:%PCTST
GET_OFF_INFO
                   BASIC-C:CBASIC CMP.LIB
GET OLDER
                       PMC: %SALM
                   BASIC-C:BDAT.REL
GET_OPTIONS
                     RTE-A: %PRINO
GET OVERLAY INFO
                     RTE-A:LINK60.REL, LINKA.REL
GET OVERWRITABLE
                     RTE-A: %DSAVE
                     RTE-A:NM.REL, NM2.REL, NMGR.REL
GET_PARAMETER
GET_PARAMETERS_D
                    Pascal:PRG.REL
GET_PARAMETERS_F
                    X.25:SRVEY.REL
GET PARENT
                   BASIC-C:CBASIC_CMP.LIB
GET_PARM_BUCKET
                      ODM:DATLB.LIB
GET_PASS
                     RTE-A:LINK60.REL, LINKA.REL
GET PASSWORD
                     PCIF:%PCTST
                      PCIF:%PCTST
GET_PC
GET PCADR
                      PCIF:%PCTST
GET PCTYPE
                PCIF G-M:%GMUP, GMUP.REL
GET_PC_NUM
                 PCIF G-M: % GMDN, % GMUP, GMDN.REL, GMUP.REL
GET_PDB_DIM
                      PMC: &WSSWT
GET PDESC
                       PMC: $LBMAL, LBMAL.LIB
GET PHYSAD
                    RTE-A:LINK60.REL, LINKB.REL
GET_PIS_PARAMETE
                       QDM: %ARCH0, %PULL0, %QCG00, ARCH0.REL, PULLX.LIB, QCG00.REL
                     FTN7X:%F7X1
GET PLW
GET POFSET
                    FTN7X:%F7X1
GET POINTER
                       PMC:$EGACC, EGACC.LIB
GET_POINTERS
                       PMC:%LBM11, LBM11.REL
GET_PREV_START
                       QDM:RDBLB.LIB
GET_PRIMARY_KEY_
                       QDM:DATOH.REL
                       QDM:%RMTOB, RMTOB.REL
GET PROC
GET_PROGRAM_NAME
                       PMF:HOMFL.REL
GET_PROMPTS
                       QDM:%QCG01, QCG01.REL
GET PRT
                       PMC:%RETNC, %RET_C, %SKOLB, SKOLB.REL
                       PMC:$DBANC, $DBA_C, DBANC.LIB, DBA_C.LIB
GET PT INFO
GET_QDM_PARAMETE
                       QDM:QDEDT.REL
GET_QUALIFYING_L
                       QDM:%PULL2, PULLX.LIB
                      PCIF:%PCMC3, %PCMN3
GET_RAM_CONTEXT_
GET_RANGE
                     RTE-A:%ERTSH
GET_READ_WRITE_E
                     PCIF:%PCTST
GET_READ_WRITE_P
                      PCIF:%PCTST
GET REC
                     RTE-A:LINK60.REL, LINKA.REL
GET_RECORD
                        C:CC.LIB, CC_E.LIB
                       QDM:$RMTLB, RMTLB.LIB
GET_REFER_ITEM
                   BASIC-C:CBA_3.REL
GET RELOC
                        C:CC4.LIB
GET RELTXT
                       PMC:LBMAL.LIB
GET_SAVE_DEF
                    RTE-A:$PBULB
GET_SAVE_FORMAT_
                    RTE-A: $DBULB
GET_SAVR_STATUS
                       PMC:HIST_C.LIB, HIST_NC.LIB
GET_SCAN_RATE
                       PMC:$DBANC, $DBA_C, DBANC.LIB, DBA_C.LIB
                       VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
GET SCB
GET SCRATCH NAME
                       QDM:SCHCR.REL
GET_SECCOMMAND
                     RTE-A: SEC1000. LIB
                       VC+:SEC1000.LIB
GET_SECPARM
                     RTE-A:SEC1000.LIB
                       VC+:SEC1000.LIB
GET SEC LEVEL
                       PMC: *SECFG, SECFG.REL
GET_SEC_LEVEL_TE
                      PMC:%SECFG, SECFG.REL
GET_SELECT_CODE
                     RTE-A: $DBULB
                    RTE-A:WH.REL
GET SESSION INFO
GET_SESSION_NO
                       QDM:%PDM01
GET SFLINK
                     FTN7X:%F7X1
GET SHORT RESPON
                    RTE-A: $DBULB, $PBULB, TFLIB.LIB
GET_SIBLING
                   BASIC-C:CBASIC_CMP.LIB
GET_SIZES
                         C:CC4.REL
                     RTE-A:MPACK.REL
GET_SOURCE
                         C:CC4.LIB
```

Product:Files

Entry point



GET_START_TIME GET STATES GET_STATS_ON GET_STATUS GET STEP GET_STEP_DEFN GET_STEP_DEFN_1 GET_STOP_YES_NO GET STRING GET ST PTR GET_SUBFNC GET SUB RI GET SYSTEM PARAM GET_SYS_FILE_LU GET_SYS_ID GET_TAG GET TAPE GET_TAPE_DENSITY GET TAPE FOR APP GET TAPE FOR BAC GET_TAPE_FOR_LIS GET_TAPE_FOR_RES GET_TAPE_LU GET TASK GET_TASK_BLOCK GET TASK FROM QU GET TASK NAME GET_TDESC GET_TEXT GET THAT COMMAND GET_THEM_SYSPARS GET_THE_FILENAME GET THE LABELS GET_TIME GET_TIMEOUT GET_TIMES GET_TIME_ACK GET_TIME DET GET_TODAYS_DATE GET_TRANSACTION_ GET_TU_BLOCK GET TYPE GET TYPE CANCEL GET UDSPS GET UNIT FROM GR GET_UP_DEVICE_ST GET_USER_AK GET_USER_INFO GET_USER_INPUTS GET USES GET VALIDATION M GET VALUE GET_VALUES GET_VOL_FROM_SET GET_WORD GET WORDS GET WORKSTATION GET_YES GET_YES_OR_NO GFA.F GFC.F

GFD.F GFILL

GFIND

GET SOURCE NAME Pascal:SG00P.REL GET_SRCE_OR_DEST RTE-A: TFLIB. LIB GET SSID PMC:LBMAL.LIB GET_STARTUP_CMDS RTE-A:FST.REL GET_START_FLAG PCIF G-M: %GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:CISUBNC.REL VC+:CISUB.REL PMC:GET DSET.REL QDM:%GRPOF, GRPOF.REL PMC:%SKDLB, SKDLB.LIB QDM:%RMTOB, RMTOB.REL QDM:%QCG09, %QCG10, QCG10.REL QDM:QCG09.REL ODM:DATOH.REL Pascal:MSC.LIB, SSL.REL QDM: GRLOC. REL VC+:%SP BASIC-C:CBASIC_CMP.LIB PCIF:%PCTST PMC:LBMAL.LIB QDM:%RMT0A, RMT0A.REL PMC:%SWI00, SWICH.REL PMC:DBANC.LTD PMC:DBANC.LIB, DBA C.LIB, SDATA.REL PCIF:%PCTST RTE-A: TFLIB. LIB RTE-A: FSTP. REL RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB GET_TAPE_WRITE_B RTE-A:TFLIB.LIB QDM: &DBMSR, &DCT0A, DBMSR.REL, DCT0A.REL PMC:\$LBMAL, LBMAL.LIB PCIF:%PCMC3, %PCMN3 PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC: \$LBMAL RTE-A:LINK60.REL, LINKA.REL RTE-A:FST.REL QDM:%GETNM QDM:GRP0A.REL QDM:%DATOC, DATOC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC:%SIOLB, SIOLB.REL PMC:HIST_C.LIB, HIST_NC.LIB PMC:%LBM11, LBM11.REL PMC:%LBM11, LBM11.REL QDM:%QCG00, QCG00.REL QDM: %PGPE3 PMC:\$LBMAL, LBMAL.LIB BASIC-C:CBASIC_CMP.LIB PCIF:%PCTST VC+:CMPLT.REL QDM:DATLB.LIB QDM:DAIDB.BL PMF:HTMPP.REL, HTMTR.REL PCIF:%PCMC3, %PCMN3 VC+:%SINFO, GRUMP.REL DSN/RJE:CON.REL BASIC-C:CBASIC_CMP.LIB QDM:DATOF.REL PMC:%RETNC, %RET C Forms-A:%FDEMO, FDEMO.REL Forms-B: FDEMO. REL RTE-A: %DRSTR Datasafe:%DPAIR PMC:REALNC.LIB, REAL_C.LIB QDM:%RMTOB, RMTOB.REL PCIF:%PCTST PCIF G-M: % GMDN, % GMUP, GMDN.REL, GMUP.REL QDM:DATOH.REL, PEDIT PASCLIB.RE, QERLB.LIB, QERLC.LIB FTN7X:%F7X1 FTN7X:%F7X1 FTN7X:%F7X1 PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB QDM:\$GRFMT, GRFMT.LIB PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB QDM:\$GRFMT, GRFMT.LIB

GOODPATH

GOODPNAME

DSN/RJE:RJE.REL

RTE-A:LINK60.REL, LINKB.REL

Product:Files Entry point VC+:CIENV.REL, CIENVNC.REL GFUNC PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB GGETC QDM:\$GRFMT, GRFMT.LIB GGLOB Image-I:\$DBDSL PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB GIAL QDM:\$GRFMT, GRFMT.LIB PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB GIAR QDM:\$GRFMT, GRFMT.LIB RTE-A:SFCL1 GIESE GIMMEKEYNODE RTE-A: CALLS. REL GIMMEMORE RTE-A:FSTLIB.LIB GINFO RTE-A:\$FCL1 GIS_GENERAL_SETU PMC:GIS PMC.REL PMC:GIS PMC.REL GIS PMC Image-I:\$DBDSL GITEM GIVEMEANOPTION NS:RPMMN CDS.REL GIVE ERROR RTE-A: %ERTSH Datapair:PAIR.REL GIVE HELP Datasafe:%DPAIR GIVE_QUIT_MESSAG QDM:RPG0B.REL RTE-A: *FORMA GLB1 GLOBAL RTE-A:CINC.REL VC+:CI.REL GLOBALCTREC Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL GLOBALDIRLOC Datashare: %BMPG2 RTE-A: DDRTR. REL VC+:DDRTR CDS.REL GLOBALS NS:NFTMN.REL GLOBALS.2 NS:NFTMN.REL GLOBALS.LOGEVENT NS:NFTMN.REL GLOBAL DIR PMC: \$EGACC, EGACC.LIB GLOBAL STRING IN RTE-A: %BUILD GLOBL RTE-A: %MACR1 GLOBS Datashare:%BMPG1 RTE-A:\$FMGR GLOB WORDS BASIC-C:CBASIC_CMP.LIB GMAP C:CC3.LIB GMDN PCIF G-M:%GMDN, GMDN.REL GMDN0 PCIF G-M:%GMDN0, GMDN0.REL PCIF G-M:%GMDN0, GMDN0.REL PCIF G-M:%GMDN0, GMDN0.REL PCIF G-M:%GMDN0, GMDN0.REL GMDN0.1 GMDN0.2 GMDN0.3 GMDN0.4 PCIF G-M:%GMDN0, GMDN0.REL PCIF G-M:%GMDN0, GMDN0.REL GMDN0.5 GMESS Image-I:\$DBDSL PCIF G-M:\$GMLIB, GMLBC.LIB GMLIB FTN7X:SFCLBA GMM.C GMOVC PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB QDM:\$GRFMT, GRFMT.LIB GMR . F FTN7X:%F7X2 GMS.C RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, GMTIME HPC NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB GMUP PCIF G-M:%GMUP, GMUP.REL GMUP0 PCIF G-M:%GMUP0, GMUP0.REL GMUP0.1 PCIF G-M:%GMUP0, GMUP0.REL PCIF G-M:%GMUP0, GMUP0.REL GMUP0.2 GMUP0.3 PCIF G-M:%GMUP0, GMUP0.REL GMUP0.4 PCIF G-M:%GMUP0, GMUP0.REL GMUP0.5 PCIF G-M:%GMUP0, GMUP0.REL GM ERROR PCIF G-M:\$GMLIB, GMLBC.LIB GNA.F FTN7X:%F7X1 GNEXT PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB QDM:\$GRFMT, GRFMT.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB GNODE DS/1K-IV:\$DSLB2 Datasafe: %DMYDS NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: DUMMYDS. REL GNXTC RTE-A: \$FCL1 GNXTK RTE-A: %MACR1 GOBIT RTE-A: %VCTR GOODBITS RTE-A: FVERI, REL



Product:Files Entry point GOODYEAR RTE-A:LINK60.REL GOOD LU QDM:%PED04, PED04.REL QDM:%PED04, PED04.REL GOOD READ GOOD READ DEF QDM:%PED04, PED04.REL GOPRV RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB GOPTS RTE-A:%FC0 GOSCHED VC+:LPSCHED.REL GOTO Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL RTE-A:FSTLIB.LIB GOT_A_MATCH GOT_A_MATCH_PREP RTE-A:FSTLIB.LIB GOT BAD STAT RTE-A:%ERTSH GOT_EXEC_DISC_ER RTE-A:%ERTSH GOT INPUT VC+:%SP GOT_YES_RESPONSE Datapair:PAIR_PAIO.LIB GO_INTERACTIVE VC+:GRLIB.LIB, GRUMP.REL GO_OR_BREAK RTE-A:\$DBULB, \$PBULB GO_RETRIEVE RTE-A:FSTLIB.LIB GO_RETRIEVE_TAR RTE-A:FSTLIB.LIB GO_SAVE RTE-A:FSTLIB.LIB GO SAVE TAR RTE-A:FSTLIB.LIB GO_SKIP_BREAK RTE-A:\$DBULB, \$PBULB GP2225 QDM:GP2225.REL GP2563 QDM:GP2563.REL GP262X QDM:GP262X.REL QDM:GP264X.REL GP264X GP268X ODM:GP268X.REL GP7470 QDM:GP7470.REL GP7475 QDM:GP7475.REL GP7550 QDM:GP7550.REL GP758X QDM:GP758X.REL GP9872 QDM:GP9872.REL GP987X QDM:GP987X.REL GPNAM RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS GPNTR Datasafe:SRECAP Datashare:\$DSHAR GPRIV PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB GPUTC PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB QDM:\$GRFMT, GRFMT.LIB GRABA_DEFN QDM:\$DATLB, \$RMTLB, DATLB.LIB, RMTLB.LIB GRAB DATA BASE QDM:%RPG0A, RPG0A.REL GRAB MNEMONIC RTE-A: %ERTSH GRAB_RUNSTRING RTE-A: %ERTSH GRAB STATUS RTE-A:%ERTLB GRAFDATA QDM:%RPGOF, RPGOF.REL GRAN RTE-A:\$BIGLB, \$MATH, \$SBIGLB GRAPH PMC:%HISTR, HISTR.REL GRAPHIC PMC: \$ESCHC, \$ESCNC, \$ESC, C, ESCHC.LIB, ESCNC.LIB, ESC C.LIB ODM: SESC GRAPHICS SETUP PMC:%LBM1, LBM1.REL GRAPHIC_2BYTES_T PMF:PSIM.REL GRAPH SETUP PMC:%LBM6, LBM6.REL GRAPH UPDATE PMC:%LBM6, LBM6.REL PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB GRASC QDM:\$GRFMT, GRFMT.LIB GRD.F FTN7X:%F7X2 GRE.SEG2 FTN7X:\$F7XCS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP GREAD VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS GREP RTE-A:GREP.REL GRFMT QDM:\$GRFMT, GRFMT.LIB GRFNC PMC:\$GRFNC, GRFNC.LIB PMC:\$GRF_C, GRF_C.LIB GRF C GRLIB VC+:GRLIB.LIB QDM: GRLOC.REL GRLOC GRMPDUMYS VC+:GRLIB.LIB GRNC1 PMC:\$GRFNC, GRFNC.LIB GROUP10PT NS: RPMMN_CDS. REL GROUP20PT NS: RPMMN CDS. REL NS: RPMMN CDS. REL GROUP3OPT GROUP40PT NS:RPMMN_CDS.REL GROUPL 860915 PMC:LBMAL.LIB GROUPON VC+:GRLIB.LIB, GRUMP.REL GROUPTOID RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS GROUP ALLOC PMC:REALNC.LIB, REAL_C.LIB

GROUP_ALLOC GROUP_ALL_LOADED

PMC: LBM3.REL

GSORT

GSOSA

Entry point Product:Files PMC:\$LBMAL, &DPCFG, DPCFG.REL, LBMAL.LIB GROUP CHECK GROUP_CONFIGURE PMC: & DPCFG, & LBM2, DPCFG.REL, LBM2.REL GROUP_DISPLAY PMC:%LBM3, LBM3.REL GROUP_GR_COMMON PMC:LBMAL.LIB GROUP GR SETUP PMC:\$LBMAL, LBMAL.LIB GROUP_INFO PMC:OSIZE.REL GROUP_INIT PMC:%BU000 GROUP SCAN PMC:%LBM9, LBM9.REL GROUP_SETUP PMC:\$LBMAL, LBMAL.LIB GROUP_UPDATE PMC:\$LBMAL, LBMAL.LIB GROUT VC+:GRLIB.LIB, GRUMP.REL GRPER RTE-A:%FC0 GRPKG QDM:%GRPKG, GRPKG.REL GRPKG ERROR HAND QDM:%GRPER, GRPER.REL QDM:\$GRPLB, GRPLB.LIB GRPLB VC+:GRLIB.LIB, GRUMP.REL GRPNAMERESET GRP ERROR CATCHE QDM:%GRPKG, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL GRUMPFILEOPEN VC+:GRLIB.LIB, GRUMP.REL GR ARROW PMC:\$LBMAL, LBMAL.LIB GR_AXIS1 PMC:\$LBMAL, LBMAL.LIB GR AXIS2 PMC: \$LBMAL, LBMAL.LIB GR_BAR_UPDATE PMC:\$LBMAL, LBMAL.LIB GR C1 PMC:\$GRF_C, GRF_C.LIB GR CONTROL BLOCK PMC:\$LBMAL, LBMAL.LIB GR_DEAD2_UPDATE PMC:\$LBMAL, LBMAL.LIB GR DEAD UPDATE PMC:\$LBMAL, LBMAL.LIB GR DET_POS PMC:\$LBMAL, LBMAL.LIB GR GRAF SETUP PMC:\$LBMAL, LBMAL.LIB GR_GRAF_UPDATE PMC:\$LBMAL, LBMAL.LIB GR NAME DESC PMC: \$LBMAL, LBMAL.LIB GR_NOT_LOADED PMC:LBMAL.LIB GR_SET_LIMITS PMC:\$LBMAL, LBMAL.LIB GR_TEMPLATE INFO PMC:LBMAL.LIB GR TMPL NUM PMC:\$LBMAL PMC:\$LBMAL, LBMAL.LIB GR TMPL SETUP GR TMPL SIZE PMC: \$LBMAL, *DPCFG, DPCFG.REL, LBMAL.LIB GSCRN RTE-A:\$ED1KA GSCS0 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB GSCS1 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB GSF7 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB GSF8 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB GSF8A PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB GSFX PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB GSH0 PMF:HOSLB.LIB, PMFVR.REL PMF: PMFVR. REL GSH0 X1 GSIFN RTE-A:%FC3 GSL07 PMF: PSIM.REL GSL15 PMF:HOSLB.LIB GSL20 PMF: PSIM.REL GSL22 PMF: PSIM. REL GSL23 PMF: PSIM.REL GSL24 PMF PSTM. REL GSL29 PMF:PSIM.REL GSL31 PMF: PSIM.REL GSL32 PMF: PSIM. REL GSL33 PMF:PSIM.REL GSL34 PMF: PSIM. REL GSL35 PMF: PSIM. REL GSL36 PMF: PSIM. REL GSL37 PMF: PSIM. REL GSL38 PMF: PSIM. REL GSL39 PMF:PSIM.REL GSL40 PMF: PSIM.REL GSL63 PMF: PSIM. REL GSL66 PMF: PSIM. REL GSL67 PMF: PSIM. REL GSL69 PMF: PSIM. REL GSL70 PMF: PSIM. REL GSL71 PMF: PSIM. REL GSL92 PMF: PSIM. REL GSLGB PMF:HGSL2.LIB, PMFVR.REL GSLGO PMF:HGSL2.LIB, PMFVR.REL GSN.C FTN7X:\$FCLBA GSNNA

PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMF6.LIB, PMFA.LIB,



Entry point	Product:Files
GSOSA	PMF:PMFA_CDS.LIB, PMFLB.LIB, PMFLB_CDS.LIB
GSPOA	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSPOR	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSP2A	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSP2B	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSP3A	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSP5	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSPS	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSQ0A	PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB, PSIM.REL
GSQ0B	PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB, PSIM.REL
GSQ1A	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB
GSQ1B	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB
GSQ2	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB
GSS0B	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSS1A	PMF:HG\$L2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSSYA	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB CDS.LIB
GSSYB	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB CDS.LIB
GSTAT	Data Link: \$DLLIB
GSTCL	RTE-A: \$FCL1
GSU0A	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSU0B	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSU1A	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSU1B	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
	PMF:PMF6.LIB, PMFA.LIB, PMFA CDS.LIB
GSU2A GSU3A	PMF: HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB CDS.LIB
GSU3A	
GSU4	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
GSVCP	X.25:X25LB.LIB
GSVOL	RTE-A: %FC3
GSXI.F	FTN7X:SF7XCS
GSZ3B	PMF: PMF6.LIB, PMFA.LIB, PMFA_CDS.LIB
GSZIN	RTE-A: \$FCL1
GT.JB	Datashare:%BMPG1
GT1.F	FTN7X:%F7X2
GT2.F	FTN7X:%F7X2
GTCLK	RTE-A: \$MACRO
GTCMD	RTE-A:%FC0
GTDLU	RTE-A:WH.REL
GTDVT	Data Link: \$DLLIB
GTERR	QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB
GTERR	QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
GTERR	
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
GTFIL	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMPG 1
GTFIL GTFLD_COMMON	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
GTFIL GTFLD_COMMON GTFNC	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL
GTFIL GTFLD_COMMON GTFNC GTID#	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL
GTFIL GTFLD_COMMON GTFNC GTID# GTID2	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%BIGLB, \$HPIB, \$SBIGLB RTE-A:%MACR1
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:\$WH.REL
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:\$WH.REL X.25:X25DS.LIB, X25LB.LIB</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLNK	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%BIGLB, \$HPIB, \$SBIGLB RTE-A:%MACR1 RTE-A:%MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:WH.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLSM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:WH.REL RTE-A:WH.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTIDA GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLBL GTLGL GTLGL GTLSM GTLSW GTLSW GTMDS	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:\$MACR1 RTE-A:\$INK60.REL, LINKB.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLBL GTLGL GTLSM GTLSM GTLSW GTMDS GTMEM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link; \$DLLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLSW GTLSW GTLSW GTMDS GTMEM GTNAM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:SFCL2 PMC:\$PTAS4, PTAS4.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLSW GTLSW GTLSW GTMDS GTMEM GTNAM GTNAM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:*MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:SFCL2 PMC:%PTAS4, PTAS4.REL Datasafe:\$RECAP</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLSW GTLSW GTMDS GTMEM GTNAM GTNAM GTND# GTNMD	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Datasafe:\$RECAP RTE-A:WH.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLDN GTLGL GTLDN GTLGL GTLSW GTMDS GTMEM GTNAM GTNAM GTNAM GTNAM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:*BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:WH.REL BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$MACR1 RTE-A:\$MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:SFCL2 PMC:\$FTAS4, PTAS4.REL Datasafe:\$RECAP RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLDN GTLGL GTLDN GTLGL GTLSM GTLSM GTLSW GTMDS GTMEM GTNAM GTND# GTNAM GTNAM GTNAT GTN.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:WH.REL Data Link:\$DLLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:\$MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL FTN7X:\$F7X2</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLDN GTLGL GTLSW GTLSW GTMDS GTMEM GTND# GTND# GTND# GTNNM GTNXT GTO.F GTOK2	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A: %FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTN7X: %F7X2 RTE-A:WACRL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLGL GTLSM GTLSW GTLSW GTLSW GTMDS GTMEM GTNMD GTNAM GTND# GTNMD GTNXT GTO.F GTOK2 GTOK3	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare: %BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTN7X: %F7X2 RTE-A:WMACRL RTE-A:WMACRL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLBL GTLGL GTLSM GTLGL GTLSM GTLSM GTLSM GTLSW GTMDS GTMEM GTNAM GTND# GTNAM GTND# GTNAT GTO. F GTOK2 GTOK3 GTOKI	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:\$WR.REL Data Link:\$DLLIB RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:\$MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Datasafe:\$RECAP RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTNTX:\$F7X2 RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLGL GTLGL GTLGN GTLSM GTLSM GTLSM GTLSW GTMDS GTMEM GTNAM GTND# GTNAM GTND# GTNMD GTNXT GTO. F GTOK2 GTOK1 GTOKN	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLIB RTE-A:WH.REL DataSUC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$FOMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$MACR1 RTE-A:\$WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:SFCL2 PMC:\$PTAS4, PTAS4.REL Datasafe:\$RECAP RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTN7X:\$F7X2 RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLBL GTLGL GTLSM GTLGL GTLSM GTLSM GTLSM GTLSW GTMDS GTMEM GTNAM GTND# GTNAM GTND# GTNAT GTO. F GTOK2 GTOK3 GTOKI	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:SDLLIB RTE-A:WH.REL Data Link:SDLLIB RTE-A:%HREL BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Datasafe:\$RECAP RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTN7X:\$F7X2 RTE-A:WH.REL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLSW GTLSW GTLSW GTLSW GTMDS GTMEM GTNAM GTND# GTNAM GTND# GTNAT GTO. F GTOK2 GTOK1 GTOK1 GTOK1 GTOPN	<pre>RTE-A:\$BIGLE, \$SBIGLE, \$SYSLB Datashare:\$BMPG1 Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:WH.REL Data Link:\$DLLIB RTE-A:WH.REL RTE-A:\$FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:SBIGL, SFMP, SSBIGL, SFMP, SSBIG</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLDN GTLGL GTLSM GTLSW GTLSW GTLSW GTLSW GTMDS GTMEM GTNMD GTNMD GTNMD GTNMD GTNMD GTNMD GTNCF GTOK1 GTOKN GTOPT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:*BMMGI Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:WH.REL Data Link:\$DLLIB RTE-A:*BFCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:*BIGLB, \$HPIB, \$\$BIGLB RTE-A:*BHCRI X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.RE</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLSW GTLSW GTLSW GTLSW GTMDS GTMEM GTNAM GTND# GTNAM GTND# GTNAT GTO. F GTOK2 GTOK1 GTOK1 GTOK1 GTOPN	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:*BMMG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:*HCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:*BIGLB, \$HPIB, \$SBIGLB RTE-A:*MACR1 RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLGL GTLSW GTLSW GTMDS GTMMD GTNMD GTNMD GTNMD GTNMD GTNXT GTO. F GTOK2 GTOK1 GTOKN GTOPN GTOPT GTPM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLIB RTE-A:*WH.REL BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:*FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:*GCLB_XX.REL, IB_XX.REL RTE-A:*MCRL RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL A:SFCL2 PMC:*PTAS4, PTAS4.REL Datasafe:\$RECAP RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTN7X:*F7X2 RTE-A:WACRL RTE-A:WACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*SBIGLB, \$FMP, \$SBIGLB, \$FMP X.25:X25DS.LIB, X25LB.LIB Image-II:QUERY.LIB</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLDN GTLGL GTLSM GTLSW GTLSW GTLSW GTLSW GTMDS GTMEM GTNMD GTNMD GTNMD GTNMD GTNMD GTNMD GTNXT GTO. F GTOK2 GTOK1 GTOFN	<pre>RTE-A:\$BIGLE, \$SBIGLE, \$SYSLE Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%FCNA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%FCNA RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WACH RTE-A:WACH RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:SFIGLB, \$FMP, \$SBIGLB, \$SFMP X.25:X25DS.LIB, X25LB.LIB Image-I:\$QQYXL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLBL GTLDN GTLGL GTLGL GTLSW GTLSW GTMDS GTMMD GTNMD GTNMD GTNMD GTNMD GTNXT GTO. F GTOK2 GTOK1 GTOKN GTOPN GTOPT GTPM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLIB RTE-A:*WH.REL BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:*FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:*GCLB_XX.REL, IB_XX.REL RTE-A:*MCRL RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL A:SFCL2 PMC:*PTAS4, PTAS4.REL Datasafe:\$RECAP RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTN7X:*F7X2 RTE-A:WACRL RTE-A:WACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*MACRL RTE-A:*SBIGLB, \$FMP, \$SBIGLB, \$FMP X.25:X25DS.LIB, X25LB.LIB Image-II:QUERY.LIB</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLDN GTLGL GTLDN GTLGL GTLSM GTLSM GTLSM GTLSM GTLSM GTLSW GTMDS GTMEM GTND3 GTMEM GTND4 GTND4 GTND4 GTND4 GTNAT GTO. F GTOK2 GTOK2 GTOK1 GTOK1 GTOFT GTOPT GTPM GTPRC GTPRM	<pre>RTE-A:\$BIGLE, \$SBIGLE, \$SYSLE Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:\$DLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%FCNA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:%FCNA RTE-A:WH.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WACH RTE-A:WACH RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:SFIGLB, \$FMP, \$SBIGLB, \$SFMP X.25:X25DS.LIB, X25LB.LIB Image-I:\$QQYXL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIDA GTIFT GTKEY GTL GTLBL GTLDN GTLGL GTLSW GTLSW GTLSW GTMDS GTMEM GTMDS GTMEM GTMD5 GTMEM GTMD5 GTMEM GTMD5 GTMEM GTNAM GTND# GTNAM GTND# GTNAT GTOK2 GTOK2 GTOK3 GTOK1 GTOFT GTOPT GTPM GTPRC GTPRM GTPRN	<pre>RTE-A:SHIGLB, \$SHIGLB, SYYLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:SDLLIB RTE-A:WH.REL RTE-A:SHIGLB, SHPIB, \$SHIGLB RTE-A:SHIGLB, SHPIB, \$SHIGLB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Datasafe:SRCAP RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTN7X:%F7X2 RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:SHIGLB, SPMP, \$SBIGLB, SSPMP X.25:X25DS.LIB, X25LB.LIB Image-I:SQRYXL Image-I:QUERY.LIB Image-I:QUERY.LIB Image-I:SQRYXL Image-I:SQRYXL</pre>
GTFIL GTFLD_COMMON GTFNC GTID# GTID2 GTIDA GTIFT GTKEY GTL GTLBL GTLDN GTLGL GTLDN GTLGL GTLNK GTLSW GTMDS GTMDS GTMMD GTNMD GTNAM GTNAM GTNAM GTNAM GTNAM GTNAM GTNAT GTO.F GTOK1 GTOFT GTOPT GTPPM GTPRC GTPRM	<pre>RTE-A:SHIGLB, \$SHIGLB, SYYLB Datashare:%BMPG1 Debug:CDS_DEBUGA.LIB, DEBUGG.LIB, DEBUGA.LIB, XDB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL Data Link:SDLLIB RTE-A:%FCMA BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:SHIGLB, SHPIB, \$SBIGLB RTE-A:MACR1 RTE-A:MM.REL X.25:X25DS.LIB, X25LB.LIB RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL RTE-A:WH.REL X.25:X25DS.LIB, XINEF.REL, XINXA.REL FTNTX:%F7X2 RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:WACRL RTE-A:SHIGB, \$FMP, \$SBIGLB, \$FMP X.25:X25DS.LIB, X25LB.LIB Image-II:QUERY.LIB Image-II:QUERY.LIB Image-II:QUERY.LIB Image-I:%DEMS</pre>

The former of the second second	Product:Files
Entry point	
GTRES	ARPA: NSINFLB. LIB
	NS:NSINFLB.LIB
GTRLU	C:CCOMP2.LIB
GTSCB	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
GTSDE	RTE-A: \$FCL1
GTSRT	Image-I:\$QRYXL
	Image-II:QUERY.LIB
GTSTR	RTE-A: %MACR1
GTSYS	ARPA:NSINFLB.LIB
61515	
	NS:NSINFLB.LIB
GTTLU	RTE-A:%FC0
GTVOL	RTE-A: \$FCL1
GTWOC	RTE-A:\$FCL2
GT_TYP	BASIC-C:CBASIC_CMP.LIB
GUPER	PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB
	QDM:\$GRFMT, GRFMT.LIB
G CDUMP	C:CC3.LIB
G CONST	C:CC3.LIB
G DEBUG	C:CC3.LIB
-	C:CC3.LIB
G_END	
G_ENT	C:CC3.LIB
G_FSTART	C:CC3.LIB
G_HLOC	PMC:REALNC.LIB, REAL_C.LIB
G_LINK	PMC:REALNC.LIB, REAL_C.LIB
g_look	C:CC3.LIB
GMESS	PMC:LONGT.REL
-	DSN/MRJE: FMTRA.REL
G NAMR	C:CC3.LIB
G_NEW_TABLE	PMC:REALNC.LIB, REAL_C.LIB
G_OLD_TABLE	PMC:REALNC.LIB, REAL_C.LIB
G_RBCOD	C:CC3.LIB
G_SADD	C:CC3.LIB
G_SHUT	C:CC3.LIB
G_STAT	C:CC3.LIB
G_STBY_TABLE	PMC:REALNC.LIB, REAL C.LIB
GTABLE	PMC:REALNC.LIB, REAL C.LIB
G_TEXT	PMC:REALNC.LIB, REAL C.LIB
G TYPE	C:CC3.LIB
-	PMC:REALNC.LIB, REAL C.LIB
G_USE	-
HALF_CLR	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
HALF_FIT	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
HALF_FIT HALF_PUT	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
HALF_FIT	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
HALF_FIT HALF_PUT	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
HALF_FIT HALF_PUT HALT	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL
HALF_FIT HALF_PUT HALT	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-II:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-II:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-II:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECMD	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-II:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECMD HANDLECONTROLREQ	PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEESCAPECOMM	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL NS:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL ARPA:TELNET.REL ARPA:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEESCAPECOMM	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL NS:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEESCAPECOMM	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL ARPA:TELNET.REL ARPA:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECCEATEREQU HANDLECEATEREQU HANDLEINTERRUPTC	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL ARPA:TELNET.REL ARPA:TELNET.REL NS:TELNET.REL</pre>
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HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECMD HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEINTERRUPTC HANDLEINTERRUPTC HANDLEKILLREQUES HANDLELISTFILECO	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTFSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:DSCOPY.REL NS:DSCOPY.REL ARPA:TELNET.REL ARPA:TELNET.REL ARPA:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL</pre>
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HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HANDLECMD HANDLECOMTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEINTERRUPTC HANDLEINTERRUPTC HANDLELISTFILECO HANDLELISTFILECO HANDLEMORECMD HANDLEMORECMD HANDLENONCOPYCOM HANDLERQUEST HANDLEREQUEST HANDLESENDCOMMAN HANDLESENDCOMMAN	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTFSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMN_CDS.REL NS:DSCOPY.REL NS:RPMN_CDS.REL ARPA:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:RTENMN_CDS.REL NS:RPMN_CDS.REL NS:RPMN_CDS.REL NS:RPMN_CDS.REL NS:RPMN_CDS.REL NS:RPMN_CDS.REL NS:DSCOPY.REL ARPA:TELNET.REL NS:SCOPY.REL ARPA:TELNET.REL NS:SCOPY.REL ARPA:TELNET.REL NS:FPCOC.REL NS:PRODC.REL NS:SCOPY.REL ARPA:TELNET.REL NS:TELNET.REL NS:SCOPY.REL ARPA:TELNET.REL NS:RPMM_CDS.REL ARPA:TELNET.REL NS:SCOPY.REL ARPA:TELNET.REL NS:SCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:SCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:TELNET.REL NS:TELNET.REL ARPA:TELNET.REL ARPA:TELNET.REL NS:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECMD HANDLECOMTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEINTERRUPTC HANDLEINTERRUPTC HANDLELISTFILECO HANDLELISTFILECO HANDLEMORECMD HANDLEMORECMD HANDLENONCOPYCOM HANDLEROPENCOMMAN HANDLERQUEST HANDLERQUEST HANDLESENDCOMMAN HANDLESENDCOMMAN	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTFSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMN_CDS.REL NS:DSCOPY.REL NS:RPMN_CDS.REL ARPA:TELNET.REL ARPA:TELNET.REL NS:TELNET.REL NS:REMMN_CDS.REL NS:RPMN_CDS.REL NS:RPMN_CDS.REL NS:RPMN_CDS.REL NS:RPMN_CDS.REL NS:REPMN_CDS.REL NS:DSCOPY.REL ARPA:TELNET.REL NS:DSCOPY.REL ARPA:TELNET.REL NS:PCOC.REL NS:PCOC.REL NS:PCOC.REL NS:RELNET.REL ARPA:TELNET.REL ARPA:TELNET.REL NS:TELNET.REL NS:REMM_CDS.REL ARPA:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:RPMM_CDS.REL ARPA:TELNET.REL NS:RPMM_CDS.REL ARPA:TELNET.REL NS:REMMN_CDS.REL ARPA:TELNET.REL NS:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEINTERRUPTC HANDLEINTERRUPTC HANDLELISTFILECO HANDLELISTFILECO HANDLELISTFILECO HANDLEMORECMD HANDLEMORECMD HANDLERONCOPYCOM HANDLERONCOPYCOM HANDLERONCOPYCOM HANDLESENDCOMMAN HANDLESENDCOMMAN HANDLESTATUSCOMM	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTFSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL ARPA:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:RPMMN_CDS.REL NS:REMMN_CDS.REL NS:REMMN_CDS.REL NS:REMMN_CDS.REL NS:REMMN_CDS.REL NS:RELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:SCOPY.REL ARPA:TELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:SDCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECOMD HANDLECOMTOLREQ HANDLECOPYCOMMAN HANDLECEATEREQU HANDLEINTERRUPTC HANDLEINTERRUPTC HANDLELISTFILECO HANDLELISTFILECO HANDLEMORECMD HANDLEMORECMD HANDLENONCOPYCOM HANDLERONCOPYCOM HANDLERONCOPYCOM HANDLERONCOPYCOM HANDLESENDCOMMAN HANDLESENDCOMMAN HANDLESTATUSCOMM	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTPSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL NS:RELMET.REL ARPA:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL NS:RELMMN_CDS.REL NS:RELMMN_CDS.REL NS:RELMMN_CDS.REL NS:RELMMN_CDS.REL NS:RELMMN_CDS.REL NS:DSCOPY.REL ARPA:TELNET.REL NS:TELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:SCOPY.REL ARPA:TELNET.REL NS:STELNET.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL NS:SCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:SCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:SCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:SCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:TELNET.REL</pre>
HALF_FIT HALF_PUT HALT HALT_FMP_ERROR HALT_PCIF_ERROR HANDLECONTROLREQ HANDLECOPYCOMMAN HANDLECREATEREQU HANDLEINTERRUPTC HANDLEINTERRUPTC HANDLELISTFILECO HANDLELISTFILECO HANDLELISTFILECO HANDLEMORECMD HANDLEMORECMD HANDLERONCOPYCOM HANDLERONCOPYCOM HANDLERONCOPYCOM HANDLESENDCOMMAN HANDLESENDCOMMAN HANDLESTATUSCOMM	<pre>PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB Image-I:\$DBBLL Image-I:DBBLD.LIB PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL ARPA:FTFSV.REL NS:FTPSV.REL NS:FTPSV.REL NS:RPMMN_CDS.REL NS:DSCOPY.REL NS:RPMMN_CDS.REL ARPA:TELNET.REL ARPA:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:RPMMN_CDS.REL NS:REMMN_CDS.REL NS:REMMN_CDS.REL NS:REMMN_CDS.REL NS:REMMN_CDS.REL NS:RELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:SCOPY.REL ARPA:TELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:STELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:TELNET.REL NS:SDCOPY.REL, TELNET.REL ARPA:TELNET.REL NS:TELNET.REL</pre>

Product:Files

Entry point



```
HANDLE CLASS
                     PMC: &CLASS, CLASS.REL
HANDLE DFILE PRO
                    RTE-A:FSTLIB.LIB
HANDLE DISC FULL
                    RTE-A:TFLIB.LIB
HANDLE EMPTY
                   Pascal:PASCAL.REL
HANDLE_END_OF_TA Image-II:DBARC.REL
HANDLE_ERROR
                   RTE-A:%BUILD, %PRINO
HANDLE FAILURE Datasafe:%RPAIR
HANDLE LEAVE FST
                    RTE-A:FSTLIB.LIB
HANDLE_MULT_CMD
                   ARPA: FTP. REL
                      NS:FTP.REL
HANDLE OPTION
                    RTE-A:%PRIN0
HANDLE_RETRIEVE_
                    RTE-A:FSTLIB.LIB
HANDLE SAVE EOT
                    RTE-A:FST.REL, FSTLIB.LIB
HANDLE_SEGMENTS
                    PMC:%UNID, UNID.REL
HANDLE_SYSTEM_ER
                      QDM:%RMTUT, RMTUT.REL
HANDLE TAPE ERRO
                    RTE-A: FSTLIB. LIB
HANDSHAKE
                    RTE-A:RMTERM.REL
HANDSHAKE_WITH_M
                     PMF: PMFLG.REL
HARDWARE
                      PMC:%CONF1, CONF1.REL
HARD_COPY_LIST
                      QDM:%QCG03, %QCG07, %QCG11, %QCG16
HARD_COPY_LIST_P
                      ODM: OCG07.REL
HARD_COPY_LIST_S
                      QDM:QCG03.REL
                      QDM:QCG16.REL
HARD_COPY_LIST_W
HARD PLOT
                      PMC:%HISL4, HISL4.REL
HASDIRTYPEEXTEN
                      NS:PRDC1.REL, PRODC.REL
                  Image-I:%DBMS
HASH
                  Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                          DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                      PMC:REALNC.LIB, REAL_C.LIB
                     RTE-A:%MSGM, LINK60.REL, LINKA.REL
                    RTE-A:%MACRL
HASH1
                    RTE-A: %MACRL
HASH2
HASH3
                    RTE-A: %MACRL
HASH6
                    RTE-A:%MACRL
                    Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
HASHBUILDSRC
HASHD
                  BASIC-C:CBASIC_CMP.LIB
HASHD1
                    RTE-A: %MACRL
HASHD2
                    RTE-A: %MACRL
                    RTE-A: %MACRL
HASHD3
HASHD6
                    RTE-A: %MACRL
HASHFN
                    Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                    RTE-A:RMAIL.LIB
HASHING
                      PMC:OLDDB.LIB
                    RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP, %MSGM
HASHITEM
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                      PMC:%RETNC, %RET_C
HASHR
                    Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
HASHSEARCH
HASH_TEXT
                      PMC:REALNC.LIB, REAL_C.LIB
HASH USE
                      PMC:REALNC.LIB, REAL C.LIB
HASH_VALUE
                      PMC:REALNC.LIB, REAL_C.LIB
                      PMC:REALNC.LIB, REAL_C.LIB
HASH_WIDTH
                    Pascal:MSC.LIB, SSL.REL
HAS_FILE_POINTER
HCCD
                    Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
HDCB BUFFER
                      PMC:LONGT.REL, OVIEW.REL
HDLN
                   Image-I:$QRYXL
                  Image-II:QUERY.LIB
                    RTE-A:MAIL.REL, MAIL_CDS.REL
HDRINFO
HDR_SEARCH
                     X.25:X25DS.LIB, X25LB.LIB
HD_CY_TO_TRACK
                    RTE-A:%ERTSH
HD OUT
                      PMC:HST_CNV.REL
HE..
                 Datashare:%BMPG1
HEAD1
                         C:CCOMP1.LIB
HEAD1A
                         C:CCOMP1.LIB
HEAD2
                         C:CCOMP1.LIB
                   Image-I:%DBDSX
HEADBUILDERHELPE
                    RTE-A:FSTLIB.LIB
HEADERCHECKSUMMA
                    RTE-A:FSTLIB.LIB
HEADERS
                    RTE-A:%ASAVE, %CSYS
HEADERS_MATCH
                    RTE-A:FSTLIB.LIB
HEADER_LINE
                     PMC:REALNC.LIB, REAL C.LIB
HEADER_LIST_WRIT
                    X.25:XTLOG.REL
HEADER PATH
                        C:CONFIG.REL
                    RTE-A:%BUILD
HEADER PRINTOUT
HEADER_TU
                      PMC:%LBM11, LBM11.REL
HEAP1
                       PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA C.LIB, DCTIO.REL, DVLIB.LIB, DYNDB.REL,
                           ERALM.LIB, ERALMNC.LIB, GET_DSET.REL, HST_CNV.REL, IAHST.REL, LBM11.REL,
                           LBM12.REL, LBMAL.LIB, LOADNC.LIB, LOAD_C.LIB, PDLNC.LIB, PDL_C.LIB, PLOAD.REL,
```

Entry point	Product:Files
HEAP1	PMC:PPBIO.REL, PPBLD.REL, REALNC.LIB, REAL_C.LIB, SALM.REL, SCANS.REL, SHEMANC.REL,
	SHEMA_C.REL, SKDLB.LIB, SSBKUP.REL, SSBLD.REL, SSLOD.REL, STADB.REL, UBLD.REL,
	UNLOD.REL, UPDLB.LIB, WHERE.LIB
HEAP2	PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA_C.LIB, DCTIO.REL, DVLIB.LIB, DYNDB.REL,
	ERALM.LIB, ERALMNC.LIB, GET DSET.REL, HST_CNV.REL, IAHST.REL, LBM11.REL,
	LBM12.REL, LBMAL.LIB, LOADNC.LIB, LOAD_C.LIB, PDLNC.LIB, PDL_C.LIB, PLOAD.REL,
	PPBIO.REL, PPBLD.REL, REALNC.LIB, REAL_C.LIB, SALM.REL, SCANS.REL, SHEMANC.REL, SHEMA C.REL, SKDLB.LIB, SSBKUP.REL, SSBLD.REL, SSLOD.REL, STADB.REL, UBLD.REL,
	UNLOD.REL, UPDLB.LIB, WHERE.LIB
HEAPPOINTERS	RTE-A:FPACK.REL
HEAPSTACK	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
HEAP 2 ROUTINE	Pascal:MSC.LIB, SLB.REL
HED3	RTE-A: %MACR3
HED6	RTE-A: %MACR6
HED?	RTE-A: \$MACR3, \$MACR6
HEDBF	RTE-A: MACR3, MACR6
HELLO	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB NS:DS3K.LIB
HELP	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
	ODM SDATLB
	RTE-A: \$FORMA, \$MSGM, \$PRINO, \$PRINT, DNS_SMTP.REL, LINDX.REL, LINK60.REL, LINKB.REL,
	NSLOOKUP.REL, SMTP.REL
	VC+:GRLIB.LIB, GRUMP.REL
HELPCMD	RTE-A:MAIL.REL, MAIL_CDS.REL
HELPLK	RTE-A:LINK60.REL
HELP_CMD	ARPA:FTP.REL, FTPSV.REL
	NS:FTP.REL, FTPSV.REL
HELP_CMD_PROCESS	RTE-A: *DRSTR, *DSAVE
HELP_COMMAND HELP DISPLAY	RTE-A:FSTLIB.LIB Forms-A:%FBILD, FBILD.REL
HEDF_DISPLAI	Forms-B:%FBILD, FBILD.REL
HELP_PROCESS	X.25:XTLOG.REL
HELP SCREEN	PMC:\$LBMAL, LBMAL.LIB
HELP_USER	ARPA:NRINIT.REL
-	NS:NRINIT.REL
HEXA	RTE-A:NM.REL, NM2.REL, NMGR.REL
HEXCVT	DSN/RJE:RJELB.LIB
HEXRECHANDLER	RTE-A: VSCSI. REL
HEXTOINT	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, VSCSI.REL
HEXVALUE	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:VSCSI.REL
HFR_BITS	RTE-A: %EXER1
HGSF4	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
HGSL2	PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, HSMPH.REL, PMFLB.LIB, PMFLB_CDS.LIB, PMFLG.REL,
	PSIM.REL
HGSL3	PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB, PMFLG.REL
HGSL5	PMF:BENCH.REL, HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, HSMPH.REL, PMFLB.LIB, PMFLB_CDS.LIB,
UCCI 7	PMFLG.REL, PMFVR.REL, PSIM.REL
HGSL7	PMF:BENCH.REL, HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB, PMFLG.REL, PMFVR.REL, PSIM.REL
HGSL8	PMF'R.REL, PSIM.REL PMF:HMSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB
HGSLC	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
HGSLV	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
HGSP4	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
HGSSPA	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
HGSU5	PMF:PMF6.LIB, PMFA.LIB, PMFA_CDS.LIB
HGSU5_X1	PMF:PMFA.LIB, PMFA_CDS.LIB
HGSZ0	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
HGSZ1	PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
HGSZ3	PMF:PMFA.LIB, PMFA_CDS.LIB
HG_2225_DGL_STAR HG_2225_DISPLAY_	QDM:GRP10E.REL QDM:GRP10E.REL
HG_2225_DISPERT_	QDM:GRP10E.REL
HG 2225 REAL TO	QDM:GRP10E.REL
HG_2563_DGL_STAR	QDM:GRP8E.REL
HG_2563_DISPLAY_	QDM:GRP8E.REL
HG_2563_PARSE_TH	QDM: GRP8E. REL
HG_2563_REAL_TO_	QDM:GRP8E.REL
HG_262X_DGL_STAR	QDM:GRP3E.REL
HG_262X_DISPLAY_	QDM: GRP3E. REL
HG_262X_PARSE_TH	QDM:GRP3E.REL
HG_262X_REAL_TO_ HG_264X_DGL_STAR	QDM:GRP3E.REL QDM:GRP0E.REL
HG_264X_DUSPLAY_	QDM:GRP0E.REL
HG_264X_PARSE_TH	QDM:GRP0E.REL
HG_264X_REAL_TO_	QDM:GRPOE.REL



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Entry point
                   Product:Files
HG 268X DGL STAR
                      QDM:GRP9E.REL
HG 268X DISPLAY
                       QDM:GRP9E.REL
HG 268X PARSE TH
                      QDM:GRP9E.REL
                       QDM:GRP9E.REL
HG_268X_REAL_TO_
HG_7470_DGL_STAR
                       QDM:GRP2E.REL
HG_7470_DISPLAY_
                      ODM: GRP2E. REL
HG 7470 PARSE TH
                      QDM:GRP2E.REL
HG 7470 REAL TO
                       QDM:GRP2E.REL
HG 7475 DGL STAR
                       QDM:GRP6E.REL
HG 7475 DISPLAY
                       ODM: GRP6E. REL
HG_7475_PARSE_TH
                       QDM:GRP6E.REL
HG_7475_REAL_TO_
                       QDM:GRP6E.REL
HG 7550 DGL STAR
                       QDM:GRP7E.REL
HG 7550 DISPLAY
                       QDM:GRP7E.REL
HG_7550_PARSE_TH
                       QDM:GRP7E.REL
HG 7550 REAL TO
                       QDM:GRP7E.REL
HG_758X_DGL_STAR
                       ODM: GRP5E. REL
HG_758X_DISPLAY_
                       QDM:GRP5E.REL
HG_758X_PARSE_TH
                       ODM: GRP5E. REL
HG_758X_REAL_TO_
                       QDM:GRP5E.REL
HG 9872 DGL STAR
                       QDM:GRP1E.REL
HG_9872_DISPLAY
                       QDM:GRP1E.REL
HG 9872 PARSE TH
                       QDM:GRP1E.REL
HG_9872_REAL_TO_
                       ODM GRP1E REL
HG 987X DGL STAR
                       QDM:GRP4E.REL
                       QDM:GRP4E.REL
HG_987X_DISPLAY_
HG 987X PARSE TH
                       QDM:GRP4E.REL
HG 987X REAL TO
                       QDM:GRP4E.REL
HG_ANY_OPTION_FL
                       QDM: GRP0D. REL
HG CALCULATIONS
                       QDM:%GRP0D, GRP0D.REL
HG_CHECK_FOR_LEA
                       ODM: GRPOD. REL
                       QDM:GRP0D.REL
HG_GENERAL_GRAPH
HG_INFORMATION
                       QDM:%GRP0D, %GRP0H, GRP0D.REL
HG PLOTTING
                       QDM:%GRP0E, %GRP1E, %GRP2E, %GRP3E, %GRP4E, %GRP5E, GRP0E.REL, GRP10E.REL,
                           GRP1E.REL, GRP2E.REL, GRP3E.REL, GRP4E.REL, GRP5E.REL, GRP6E.REL, GRP7E.REL,
                           GRP8E.REL, GRP9E.REL
                       QDM:%GRP0E, %GRP1E, %GRP2E, %GRP3E, %GRP4E, %GRP5E, GRP0E.REL, GRP10E.REL,
HG_TERMINATE_EXE
                           GRP1E.REL, GRP2E.REL, GRP3E.REL, GRP4E.REL, GRP5E.REL, GRP6E.REL, GRP7E.REL,
                           GRP8E.REL, GRP9E.REL
HG_TO_2225_THINK
                       QDM:GRP10E.REL
HG_TO_2563_PRINT
                       QDM:GRP8E.REL
HG_TO_262X_TERM
                       QDM:%GRP3E, GRP3E.REL
HG_TO_264X_TERM
                       ODM:%GRPOE, GRPOE.REL
HG TO 268X LASER
                       QDM:GRP9E.REL
HG_TO_7470A_PLOT
                       QDM:%GRP2E, GRP2E.REL
HG_TO_7475A_PLOT
                       QDM:GRP6E.REL
HG_TO_7550A_PLOT
                       QDM:GRP7E.REL
HG_TO_7580A_PLOT
                       QDM:%GRP5E, GRP5E.REL
                      QDM:%GRP1E, GRP1E.REL
HG TO 9872T PLOT
                       QDM:%GRP4E, GRP4E.REL
HG_TO_9872X_PLOT
HHIST_STAT
                       PMC: %HSTAT
HHOSET
                      X.25:XINIT.REL
HIBYT
                     RTE-A: %VCTR
HIDING MACRO
                        C:CC.LIB, CC_E.LIB
HIGHLIGHT_FIELD
                       ODM: %ARCLB
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
HIPBOOTIT
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
HISCC
HISDC
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
HISL1
                       PMC:HISL1.REL
                       PMF:PMFLB.LIB, PMFLB_CDS.LIB
HISL4
HISL5
                       PMC:HISL5.REL
                     RTE-A:$BIGLB, $PRINT, $SBIGLB, $SYSLB
HISLOCKEDLU
HISQX
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
HISRL
                       PMF: PMFLB.LIB, PMFLB CDS.LIB
HISSC
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
HISSR
                       PMF: PMFLB.LIB, PMFLB CDS.LIB
                       PMC:%HIST1, HIST1.REL
HIST1
HIST2
                       PMC:%HIST2, HIST2.REL
                       PMC:%HIST3, HIST3.REL
HIST3
HIST4
                       PMC:%HIST4, HIST4.REL
HIST5
                       PMC:%HIST5, HIST5.REL
HISTOGRAM
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
HISTORY_COMMON
                     PMC:QSIZE.REL, STADB.REL
HISTORY_QSIZE
                       PMC:%QSIZE, DYNDB.REL, QSIZE.REL
HISTORY STATE
                       PMC:HIST C.LIB, HIST NC.LIB
HISTORY_STATUS
                       PMC: &OVIEW, OVIEW.REL
                       PMC:%CONF1, %HISTR, CONF1.REL, HISTR.REL
HISTR
```

Product:Files Entry point PMC:HIST_C.LIB HIST C PMC:QSIZE.REL HIST_COMMON
 HIST_COMMON
 PMC: \SIZE.REL

 HIST_GET_ALARM
 PMC: \RETNC, \RET_C

 HIST_GET_DATA
 PMC: \RETNC, \RET_C

 HIST_GET_NAME1
 PMC: \RETNC, \RET_C

 HIST_GET_NAMEALL
 PMC: \RETNC, \RET_C

 HIST_GET_NAMES
 PMC: \RETNC, \RET_C

 HIST_GET_RETINFO
 PMC: \RETNC, \RET_C

 HIST_GET_TIME
 PMC: \RETNC, \RET_C

 HIST_NC
 PMC: \RETNC, \RET_C
 PMC:HIST_NC.LIB HIST_NC RTE-A: % MSGM HIT HITRATE1 RTE-A: %MSGM HITRATE2 RTE-A: %MSGM C:CC.LIB, CC_E.LIB HIT TABLE RTE-A:RMAIL.REL HKMAILBOX HL2N0 RTE-A: %EDIT HLEN RTE-A: %MACR3 HLPN0 RTE-A:%EDIT HLPN2 RTE-A:%EDIT HLPNM RTE-A:%EDIT HLT.L RTE-A: \$LDRLN HMOVC Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB PMF: PMONB.REL HMSA0 PMF: PMONB.REL HMSA2 HMSCTORTETIME RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HMSCU PMF: PMONA. REL HMSDU PMF: PMONA. REL HMSFF PMF:HMSLB.LIB HMSID PMF: PMF6.LIB, PMFA.LIB, PMFA_CDS.LIB HMSL1 PMF:HMSLB.LIB HMSL6 PMF: HMSLB. LIB HMSL7 PMF:HMSLB.LIB HMSL9 PMF:HMSLB.LIB HMSOK PMF : PMONB. REL PMF: PMONA, REL HMSR 0 HMSRC PMF: PMONA. REL HMSTM PMF : PMONA. REL HMSTR PMF: PMONA. REL HOLDSCHED VC+:LPSCHED.REL HOLD OFF BREAK RTE-A:TFLIB.LIB PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB HOME ODM:SESC HORIZ_LIMIT PMC:\$LBMAL, LBMAL.LIB HOS7B PMF: PMFMG, REL HOS7C PMF: PMFMG. REL HOSL7 PMF:HOSLB.LIB HOSL8 PMF:HOSLB.LIB PMF: HOSLB. LIB HOSL9 HOSVF PMF: PMFVR, REL DSN/RJE:RJELB.LIB HOUSEKEEP HOUSEKLEEN RTE-A:RMAIL.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL HOWMANYBITS HOW_MANY_DEFINED NS: RPMMN_CDS. REL PMF: PMFVR. REL C:CCOMP1.LIB

 HP150_DEFFIELD
 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB

 HP150_DELFIELD
 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB

 HP150_GETFIELD
 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB

 HP150_SOFTKEY
 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB

 HP150_TOUCHMODE
 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB

 TOUCHOFF
 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB

 TTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
 TTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB

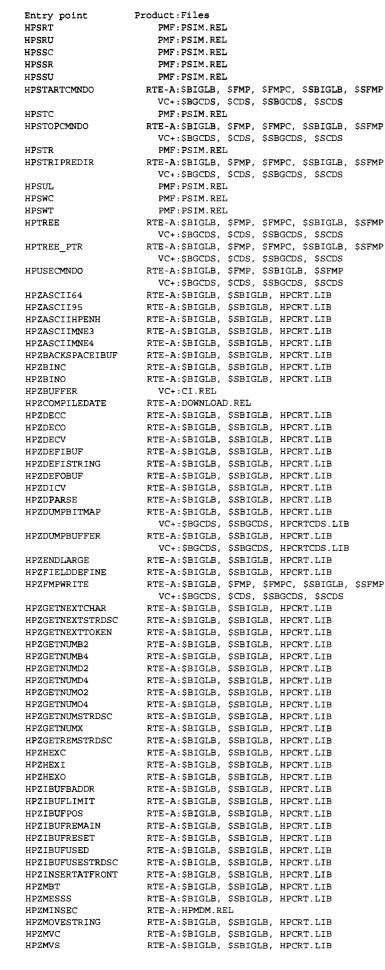
 VC+:RLPOUT.REL HP2250 PMC: &SCANS, SCANS.REL HP3497 PMC: *SCANS, SCANS.REL HPADD NODE RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS HPBACKUPCURSOR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS HPCMDSTACK RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS HPCOMPAREBUFFERS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP HPCOMPARE_BYTES RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP HPCRTCHARMODE RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPCRTCHECKSTRAPS RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB



	Product:Files
HPCRTCRC16_F	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTCRC16_S HPCRTDELETEJUNKS	RTE-A: HPMDM LIB.REL
HPCRTGETCURSOR	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTGETCURSORXY	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTGETFIELD I	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTGETFIELD_S	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTGETLINE POS	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTGETMENUITEM	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTHARDRESET	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTLINEMODE	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTMENU	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTNLSMENU	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTNLSXMENU	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTPAGEMODE	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTPARITYCHK	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTPARITYGEN	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTQTDPORT7	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTREADCHAR	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTREADPAGE	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTRESTOREPORT	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
UDCDTCAUEDODT	VC+: \$BGCDS, \$SBGCDS, HPCRTCDS.LIB
HPCRTSAVEPORT	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
HPCRTSCHEDPROG	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRISCHEDPROG S	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTSCREENSIZE	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTSENDCHAR	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTSSRCDRIVER	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTSSRCDRIVER?	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTSTATUS	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTSTRIPCHAR	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTSTRIPCNTRLS	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTWR ITEBAUD	RTE-A:RMTERM.REL
HPCRTWRITEDV6	RTE-A:RMTERM.REL
HPCRTXMENU	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTXREADCHAR	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPCRTXSENDCHAR	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPDELETEBUF	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPDISPLAYBUF	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
HPDTACH	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
AFDIRCA	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPERASECHARS	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPEXPANDNAME	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP, MAIL CDS.REL
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPFIXUPPROMPT	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPGETAPARM	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPGETCURMASK	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPGETENVVAR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPGETLASTPARM	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
HPGETLINE	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
REGEILINE	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPG AREA	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
mo_mon	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPHIGHEST VALUE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPIBB	RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
HPIBT	RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
HPINIT_TREE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
_	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPINSERTBUF	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPLASTBUF	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPLINE_WINDOW	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPLOWERCASENAME	RTE-A:\$BIGLB, HPCRT.LIB PTE-A:\$BIGLB \$FMD \$FMDC \$SBIGLB \$SFMD
HPLOWEST_VALUE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

Entry point	
HPMDM HDMDMENABLELU	RTE-A:HPMDM.REL RTE-A:HPMDM.REL
HPMDMENABLELU HPMDMKILL	RTE-A: HPMDM. REL
	RTE-A: HPMDM. REL
HPMDMTIMESTAMP	RTE-A: HPMDM. REL
HPMDMVERIFYLU	RTE-A: HPMDM. REL
HPMDM_HELP	RTE-A: HPMDM. REL
HPMDM_PROG	RTE-A: HPMDM. REL
HPMDM_USER	RTE-A: HPMDM.REL
HPMDM_USER_GLOBA	RTE-A:HPMDM.REL RTE-A:HPMDM.REL
HPMOVE STR	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
HPNEXTWORD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPNEXT_NODE	
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPNEXT_PTR	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPNP BANNER	VC+:RLPOUT.REL
HPNP PRT1	VC+:RLPOUT.REL
HPPREVWORD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPPREV_NODE	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPPREV_PTR	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPPROC_CMD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
minoc_cab	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPREADCMNDO	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPREDRAW	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPRESUMESEARCH	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPRTE6	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPRTEA	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
HPS11	PMF: PSIM. REL
HPS12	PMF: PSIM.REL
HPS13	PMF: PSIM. REL
HPS14	PMF: PSIM. REL
HPS15 HPS16	PMF:PSIM.REL PMF:PSIM.REL
HPS10 HPS17	PMF: PSIM. REL
HPS18	PMF: PSIM. REL
HPS21	PMF: PSIM. REL
HPS22	PMF: PSIM. REL
HPS23	PMF: PSIM. REL
HPS26 HPS2R	PMF:PSIM.REL PMF:PSIM.REL
HPS90	PMF: PSIM. REL
HPS94	PMF: PSIM. REL
HPS95	PMF: PSIM.REL
HPS96	PMF: PSIM.REL
HPS98	PMF: PSIM. REL
HPS99 HPSCD	PMF:PSIM.REL PMF:PSIM.REL
HPSCP	PMF: PSIM. REL
HPSCP_X1	PMF: PSIM. REL
HPSCP_X2	PMF: PSIM.REL
HPSCR	PMF: PSIM. REL
HPSCU	PMF:PSIM.REL PMF:PSIM.REL
HPSDL HPSDR	PMF:PSIM.REL
HPSE2	PMF:PSIM.REL
HPSEA	PMF: PSIM. REL
HPSEARCHHISTORY	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
HPSEW	PMF:PSIM.REL
HPSGN HPSL K	PMF:PSIM.REL PMF:PSIM.REL
HPSLV	PMF:PSIM.REL
HPSMD	PMF: PSIM. REL
HPSPR	PMF: PSIM.REL
HPSPW	PMF: PSIM. REL
HPSRB	PMF:PSIM.REL
HPSRM	PMF: PSIM.REL
HPSRP	PMF: PSIM.REL





Entry point Product:Files RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZMVS_CONTROL HPZMVS_ESCAPE RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZMVS_LARGE RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZNLSMVS RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZNLSSTRNGPNTRS RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZNLSSUBSET RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, HPCRT.LIB HPZOBUFBADDR VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, HPCRT.LIB HPZOBUFPOS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZOBUFPUSHLEVEL RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZOBUFRESET HPZOBUFUSED RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZOBUFUSESTRDSC RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, HPCRT.LIB HPZOBUFWADDR VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZOCTC RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZOCTD RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZOCTO RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZOCTV HPZPADTOCOUNT RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZPADTOPOSITION RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZPARSERTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIBHPZPEEKNEXTCHARRTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIBHPZPLURALRTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIBHPZPOPOBUFRTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIBHPZPRINTPORTRTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZPARSE VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZPUSHOBUF HPZQANDA RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZRESCAN RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZROMANNUMERAL RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZSBT HPZSHOWSIZE RTE-A: FREES. REL HPZSTARTLARGE RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZSTRIPBLANKS RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZUDECO RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZUDECV RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZWRITEBAUD VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITECN16 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITECN17 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITECN22 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITECN30 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITECN31 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITECN33 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZWRITECN34 VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITEDV20 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITEDV6 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HPZWRITEEXEC14 RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZWRITELU HPZWRITETOSTRING RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZWRITEVCPCKRAM RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZWRITEXLU RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB HPZYESORNO RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB HRD COPY LIST ST ODM: OCG11.REL PMC:%HIST HSA FCLSE HSA FCRET PMC: %SAVR HSA FENDT PMC: %SAVR HSA_FERR PMC:%HIST HSA FNXT PMC: %HIST HSA FOPN PMC:%HIST HSA_FSTRT PMC: %SAVR HSA FTRAN PMC: %SAVR PMC:%HIST HSA FVALD HSA INSERT ENTRY PMC: %SAVR



Entry point Product:Files HSA_MOVE_DISC PMC: %SAVR HSA_MOVE_MAPTABL PMC: %SAVR HSA NMCHK PMC:%HIST HSA_QRDEM PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB HSA QWREM PMC: \$DBANC, \$DBA C, DBANC.LIB, DBA C.LIB, OLDDB.LIB HSA_RDPDB PMC: &SAVR HSA_SET LU PMC:%HIST PMC: &SAVR HSA TIME INENTRY HSA TREAD PMC:%HIST PMC:%SAVR PMF:HGSL2.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB, PMFLG.REL HSA_UPDATE_HCOMM HSSFF HSTBL1 HSTBL2 HSTBL3 HSTBL6 RTE-A: %MACRL HSTDB PMC: HSTDB. REL HST_ACC_CPMC:HST_ACC_C.LIBHST_ACC_NCPMC:HST_ACC_NC.LIBHST_DATAPMC:HST_ACC_C.LIB, HST_ACC_NC.LIBHST_GETPMC:HIST_C.LIB, HIST_NC.LIBHST_INFOPMC:HST_ACC_C.LIB, HST_ACC_NC.LIBHST_NAME1PMC:HST_ACC_C.LIB, HST_ACC_NC.LIBHST_NAME1PMC:HST_ACC_C.LIB, HST_ACC_NC.LIBHST_NAMESPMC:HST_ACC_C.LIB, HST_ACC_NC.LIBHST_STATESPMC:HST_ACC_C.LIB, HST_ACC_NC.LIBHST_STATUSPMC:HST_C.LIB, HIST_NC.LIBHST_TLISTPMC:HIST_C.LIB, HIST_NC.LIBHSW_CHECK_HISTPMC:%WSSWTHSW_FHSTRPMC:%HISTHSW_FLK_CRETPMC:%WSSWT HST_ACC_C PMC:HST_ACC_C.LIB HSW_FLK_CRET PMC: %WSSWT PMC: %WSSW PMC: %HIST HSW HCNTL PMC: %HIST PMC: %HIST PMC: %HIST PMC: %HIST PMC: %HIST PMC: %HIST RTE-A:LINK60.REL, LINKB.REL RTE-A: %MTEXR NS-RSD_CDS_LIP HSW INIT HSW RECSZ HS DSTA HS NMSTX HS_NUM_R HTAB HTOI NS:BSD_CDS.LIB HTONL NS:BSD_CDS.LIB HTONS NS: BSD_CUS.L. PMF: BENCH.REL PMF: BENCH.REL PMF: BENCH.REL PMF: BENCH.REL PMF: BENCH.REL PMF: HUSLB.LIB HUSCS HUSCS X1 HUSCS X1A HUSCS X2 HUSCS X3 HYP RTE-A:LINK60.REL, LINKA.REL, LINKB.REL H_CHECK_TIMES PMC:%HISTR, %RETNC, %RET_C, HISTR.REL H_FAST_LABEL PMC:%RETNC, %RET_C H_HASH_INIT PMC:%RETNC, %RET_C H_HASH_INIT PMC:%RETNC, %RET_C H HASH NUM H_HASH_NUM H_HASH_VAL PMC:%RETNC, %RET_C H LOCK PMC:%HIST, %HSUTL H_PROCESS_TASK PMC:%WSBLD H RTMPK PMC:%HIST, %HSUTL PMC:%HIST, %HISTR, %HSUTL, HISTR.REL H RTMUP I.07 Multipnt:%DVR07 I.BUF Datashare:%BMPG1 RTE-A:%FMGR I.LEN RTE-A: %MACRO IOATT AGP:COM.REL, UPLIB.LIB, UPLIB CDS.LIB IOCON AGP:UPLIB.LIB, UPLIB_CDS.LIB IOCP AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB IOCRD AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB IOCTL AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB TODEE IOHIQ AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB IOINP AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB I0PC1 AGP:UPLIB.LIB, UPLIB_CDS.LIB IOPCP AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB IOTEX AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB IOVEW AGP:COM.REL, UPLIB.LIB, UPLIB CDS.LIB I2PGC AGP:UPLIB.LIB, UPLIB_CDS.LIB I2TES AGP:UPLIB.LIB, UPLIB_CDS.LIB I3497 PMC:%I3497, I3497.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB IJCLP IJOUT AGP:UPLIB.LIB, UPLIB_CDS.LIB



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Entry point Product:Files I 3 PGC AGP:UPLIB.LIB, UPLIB CDS.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB I3TES C:CCOMP2.LIB I9BS I9IGN C:CCOMP2.LIB C:CCOMP2.LIB I9IM T9TNT C:CCOMP2.LIB **I9IX** C:CCOMP2.LIB C:CCOMP2.LIB I9ND C:CCOMP2.LIB I9OR C:CCOMP2.LIB I 9 R I9SW C:CCOMP2.LIB C:CCOMP2.LIB **I9T** IA65 DS/1K-IV:%DVA65 DS/1K-IV:%DVA66 IA66 IABS RTE-A:\$BIGLB, \$MATH, \$SBIGLB IADDR RTE-A: & COPYL, & LIF IADR C:CCOMP2.LIB IAHST_STATUS PMC:ERALM.LIB, ERALMNC.LIB, IAHST.REL, LBM11.REL, MONTR.REL, QSIZE.REL, SALM.REL, STADB.REL, SWICH.REL IAND RTE-A:\$BIGLB, \$MATH, \$SBIGLB IAP.F FTN7X:\$F7XCS IA_SHUTDOWN C:CC4.REL DS/1K-IV:%DVB65 IB65 TREGN AGP:UPLIB.LIB, UPLIB CDS.LIB IBERR BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB IBOU AGP:UPLIB.LIB, UPLIB_CDS.LIB IC.F FTN7X:\$F7XCS Datashare:%BMPG3 ICAPS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB TCC DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB ICCNV BASIC-C:CBASIC_CMP.LIB ICH.F FTN7X:\$F7XCS RTE-A: %MACR2, %MACR3 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB ICHAR TCKIN AGP: UPLIB. LIB. UPLIB CDS. LIB ICKNM AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB ICKSC ICKSM Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB ICL.F FTN7X:\$F7XCS FTN7X:%F7X1 ICLEAR F.R AGP:UPLIB.LIB, UPLIB CDS.LIB ICLEN ICLOS AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB CDS.LIB ICLP ICLP1 AGP:UPLIB.LIB, UPLIB_CDS.LIB ICLP2 AGP: UPLIB. LIB, UPLIB CDS. LIB ICLPV AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB ICLPW ARPA:NSSYS.LIB, NSSYS_CDS.LIB ICMPDEC NS:NSSYS.LIB, NSSYS_CDS.LIB ICMPIB ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ICMPIB.ICMPINBOU ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ICMPIB. INDATAREC ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB ICMPINBOUND ARPA: INPRO.REL NS: INPRO.REL ICMPLIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ICMPOB NS:NSSYS.LIB, NSSYS_CDS.LIB ICMPOB. ICMPOUTBO ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ICMPOB.OUTDPATHR NS:NSSYS.LIB, NSSYS_CDS.LIB ICMPOB.OUTSENDRE ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ICMPOB.OUTSIGNAL ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB TONOD Image-I:%DBMS Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB ICOL RTE-A: %MACR1, %MACR2, %MACR3, %MACR6

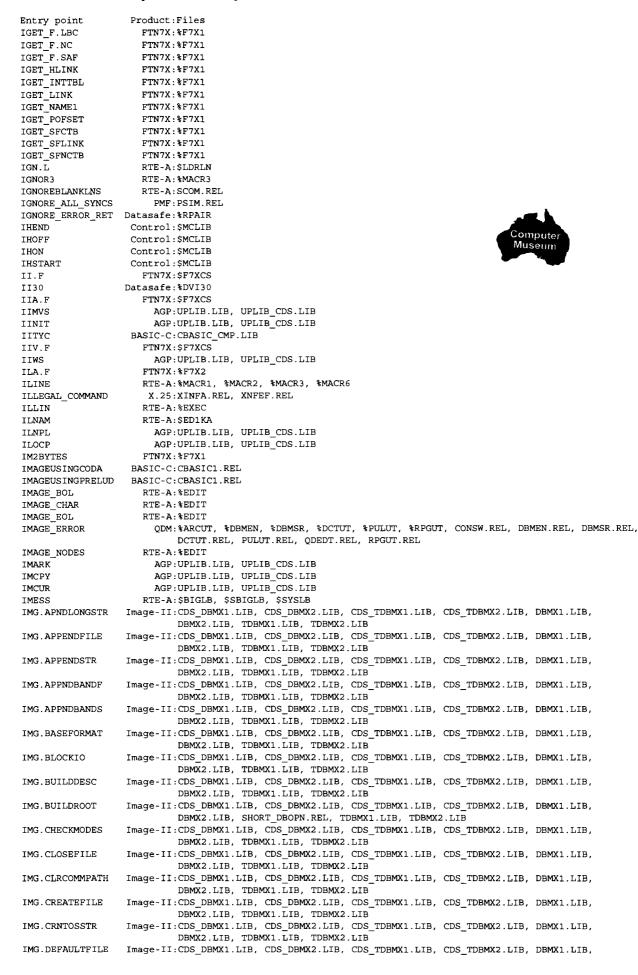


Entry point	Product:Files
ICON_EXP	C:CC2.LIB
ICSEG	RTE-A: %MAPS
IC_ORDER	PMF: PSIM. REL
IC_SAVE	FTN7X:\$F7XCS, %F7X2
ID	RTE-A: %PROGS
ID#	RTE-A: %MACR2
ID.00 ID.01	RTE-A:%ID*00 RTE-A:%ID*01
ID.01 ID.27	RTE-A: %ID*01
ID.36	RTE-A: %1D*36
ID.37	RTE-A:%ID*37
ID.43	RTE-A:%ID*43
ID.50	RTE-A:%ID*50
ID.52	RTE-A:%ID*52
ID.66	DS/1K-IV:%ID*66
	NS:%ID*66
ID.67	RTE-A:%ID*67
ID.A ID100	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:ID100.REL
ID100 START	RTE-A:ID100.REL, ID101.REL, ID200.REL
ID101	RTE-A: ID101.REL
ID200	RTE-A: ID200.REL
ID400	RTE-A: ID400.REL
ID800	RTE-A:ID800.REL
ID800_START	RTE-A:ID800.REL, ID801.REL
ID801	RTE-A: ID801.REL
IDADDTONAME	RTE-A:\$BIGLB, \$PRINT, \$SBIGLB, \$SYSLB
IDADDTONUMBER	RTE-A:\$BIGLB, \$PRINT, \$SBIGLB, \$SYSLB
IDCB IDCBS	RTE-A: %MACRO Datashare: %BMPG3
10000	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
IDCB COMMON	PMC:AUDOC.REL, HISL3.REL, HISTR.REL, NEW.REL
IDCLR	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IDDUP	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IDENT	QDM: %PED04, %PEDUT, PED04.REL
IDENTIFIER	Pascal: EXP.REL
IDENTIFYTAPE	RTE-A:FSTP.REL
IDGET	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IDIM	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
	RTE-A-LINKGO REL LINKA REL LINKE REL
IDINF	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:SRIGLB, SSRIGLB, SSYSLB
IDINFO	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
IDINFO IDINT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IDINFO IDINT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
IDINFO IDINT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB
IDINFO IDINT IDIV IDKIL IDL.F	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A: %MDMLB FTN7X:\$F7XCS
IDINFO IDINT IDIV IDKIL IDL.F IDM00	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:*MDMLB FTN7X:\$F7XCS RTE-A:*IDM00
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$IDM00 RTE-A:\$IDM37</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB vC+:HPC.LIB, HPC_E.LIB RTE-A:*MDMLB FIN7X:\$F7XCS RTE-A:*LDM00 RTE-A:*LDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$IDM00 RTE-A:\$IDM37</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:*MDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:*MDMLB FTN7X:\$F7XCS RTE-A:*LDM00 RTE-A:*LDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:*F7X1 FTN7X:\$F7XCS</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:*MDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDN.NT IDNAM IDNUMBERTOADD	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$LDM00 RTE-A:\$LDM00 RTE-A:\$LDM07 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$F7X1 RTE-A:\$F7X1 RTE-A:\$F7X1 RTE-A:\$F7X1 RTE-A:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDNMBERTOADD IDO.F	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB RTE-A:*MDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 RTT-A:*F7X1 RTE-A:\$F1X1 RTE-A:\$F1X1 RTE-A:\$F1X1 RTE-A:\$F1X1 RTE-A:\$F1CL2, \$FMGR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:*F7X2</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDN.NT IDNAM IDNUMBERTOADD IDO.F IDP31	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB RTE-A:HDMLB FTN7X:\$F7XCS RTE-A:*LDM00 RTE-A:*LDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7XCS FTN7X:\$F7X1 RTE-A:\$F7X1 RTE-A:\$FC12, \$FMGR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:*F7X2 Datapair:IDP31.REL</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.F IDN.IM IDN.NT IDNAM IDNUMBERTOADD IDO.F IDP31 IDPTN	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB RTE-A:HDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$FCL2, \$FMGR RTE-A:\$FCL2, \$FMGR RTE-A:\$FCL2, \$FMGR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:*F7X2 Datapair:IDP31.REL RTE-A:\$DSLDR</pre>
IDINFO IDINT IDIV IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.F IDN.IM IDN.NT IDNAM IDNUMBERTOADD IDO.F IDP31 IDPTN IDQ35	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB RTE-A:HDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 RTE-A:\$FCL2, \$FMGR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:*F7X2 Datapair:IDP31.REL RTE-A:\$DSLDR RTE-A:IDQ35.REL</pre>
IDINFO IDINT IDIV IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDN.M IDN.MT IDNAM IDNUMBERTOADD IDO.F IDP31 IDPTN IDQ35 IDR37	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB RTE-A:*MDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 RTE-A:\$FCL2, \$FMGR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:*F7X2 Datapair:IDP31.REL RTE-A:\$DSLDR RTE-A:IDQ35.REL RTE-A:IDR37.REL</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDN.MM IDNUMBERTOADD IDO.F IDP31 IDPTN IDP31 IDPTN IDQ35 IDR37 IDRAW	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB RTE-A:*NDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 RTE-A:\$FCL2, \$FMGR RTE-A:\$BIGLB, \$SSIGLB, \$SYSLB FTN7X:*F7X2 Datapair:IDP31.REL RTE-A:SDSLDR RTE-A:IDQ35.REL RTE-A:IDR37.REL AGP:UPLIB.LIB, UPLIB_CDS.LIB</pre>
IDINFO IDINT IDIV IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDN.M IDN.MT IDNAM IDNUMBERTOADD IDO.F IDP31 IDPTN IDQ35 IDR37	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$IDM00 RTE-A:\$IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$F7X1 RTE-A:\$F7X1 RTE-A:\$FCL2, \$FMGR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X2 Datapair:IDP31.REL RTE-A:\$DSLDR RTE-A:DQ35.REL RTE-A:IDQ35.REL RTE-A:IDQ37.REL AGP:UPLIB.LIB, UPLIB_CDS.LIB Datashare:\$BMPG3</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDN.MM IDNUMBERTOADD IDO.F IDP31 IDPTN IDP31 IDPTN IDQ35 IDR37 IDRAW	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB RTE-A:*NDMLB FTN7X:\$F7XCS RTE-A:*IDM00 RTE-A:*IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 RTE-A:\$FCL2, \$FMGR RTE-A:\$BIGLB, \$SSIGLB, \$SYSLB FTN7X:*F7X2 Datapair:IDP31.REL RTE-A:SDSLDR RTE-A:IDQ35.REL RTE-A:IDR37.REL AGP:UPLIB.LIB, UPLIB_CDS.LIB</pre>
IDINFO IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.M IDN.M IDN.M IDNUMBERTOADD IDO.F IDP31 IDP7N IDQ35 IDR37 IDRAW IDRPD	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X2 Datapair:IDP31.REL RTE-A:IDR37.REL AGP:UPLIB.LIB, UPLIB_CDS.LIB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB</pre>
IDINFO IDINT IDIV IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.MT IDN.MT IDNMBERTOADD ID0.F IDP31 IDPTN IDQ35 IDR37 IDRAW IDRPD IDRPL IDS00	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC: HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$LDM37 ACF:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X2 Datapair:IDP31.REL RTE-A:\$DSLDR RTE-A:\$DSLDR RTE-A:DQ35.REL RTE-A:BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB</pre>
IDINFO IDINT IDIV IDIV IDIV IDKIL IDL.F IDM00 IDM37 IDM37 IDM37 IDMAT IDN.CSL IDN.F IDN.F IDN.M IDN.NT IDNAM IDNAM IDNAM IDNAM IDNAM IDNAM IDN35 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF31 IDF35 IDF35 IDF37 IDF35 IDF37 IDF35 IDF37 IDF35 IDF37 IDF35 IDF35 IDF37 IDF35 IDF35 IDF37 IDF35	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC:HPC.LIB, HPC_E.LIB RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$DSIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X2 Datapair:IDP31.REL RTE-A:\$DSLDR RTE-A:DQ35.REL AGP:UPLIB.LIB, UPLIB_CDS.LIB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$DSLDR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PATE-A:\$BIGLB, \$SBIGLB, \$SYS</pre>
IDINFO IDINT IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDN.M IDN.MT IDN.M IDN.M IDNMBERTOADD IDO.F IDP31 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP33 IDP34 IDP34 IDP34 IDP35 IDP34 IDP35 IDP35 IDP34 IDP35	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB RTE-A:#MDMLB FTN7X:\$F7XCS RTE-A:#IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X2 Datapair:IDP31.REL RTE-A:IDQ35.REL RTE-A:IDQ35.REL RTE-A:SBIGLB, \$SBIGLB, \$SYSLB Datashare:#BMPC3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:#BMPC3 RTE-A:\$DS00 DS/1K-IV:#IDS64 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL</pre>
IDINFO IDINT IDINT IDIV IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDNAM IDNUMBERTOADD ID0.F IDP31 IDPTN IDQ35 IDR37 IDRAW IDRPD IDRPL IDS00 IDS64 IDSG IDSGA	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:\$MOMLB FTN7X:\$F7XCS RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM07 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$F7X1 RTE-A:\$F7X1 RTE-A:\$SBIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X2 Datapair:IDP31.REL RTE-A:IDQ35.REL RTE-A:IDQ35.REL AGP:UPLIB.LIB, UPLIB_CDS.LIB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB</pre>
IDINFO IDINT IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.F IDN.IM IDN.T IDNAM IDNMBERTOADD IDO.F IDP31 IDPTN IDQ35 IDR7 IDRAW IDRPD IDRPL IDS00 IDS64 IDSG IDSGA IDTOFILE	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM00 RTF-A:\$IDM37 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$F7X1 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X2 Datapair:IDP31.REL RTE-A:SDLDR RTE-A:IDQ35.REL RTE-A:SDLDR RTE-A:SDGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$IDG1D, \$SBIGLB, \$SYSLB RTE-A:\$IDG35 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$IDG0 DS/IK-IV:\$IDS64 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$IDN07.REL RTE-A:\$IDM00 RTE-A:\$IDM00, REL</pre>
IDINFO IDINT IDINT IDIV IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.NT IDNAM IDNUMBERTOADD ID0.F IDP31 IDPTN IDQ35 IDR37 IDRAW IDRPD IDRPL IDS00 IDS64 IDSG IDSGA	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:*MOMLB FTN7X:\$F7XCS RTE-A:*MOMO RTE-A:*MOMO RTE-A:*MOMO RTE-A:*MOMO RTE-A:*MOMO RTE-A:*VID40 FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 RTE-A:\$DGLB, \$SBIGLB, \$SYSLB FTN7X:*F7X2 Datapair:ID931.REL RTE-A:IDQ35.REL RTE-A:IDQ35.REL RTE-A:IDQ35.REL RTE-A:SBIGLB, \$SBIGLB, \$SYSLB Datashare:*BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:*DS00 DS/1K-IV:*IDS64 RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG</pre>
IDINFO IDINT IDINT IDIV IDKIL IDL.F IDM00 IDM37 IDMAT IDN.CSL IDN.F IDN.IM IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.M IDN.F IDN.IM IDN.T IDNAM IDNMBERTOADD IDO.F IDP31 IDPTN IDQ35 IDR7 IDRAW IDRPD IDRPL IDS00 IDS64 IDSG IDSGA IDTOFILE	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC:HPC.LIB, HPC_E.LIB RTE-A:WIDMUB FINTX:\$F7XCS RTE-A:WIDMO RTE-A:WIDMO RTE-A:WIDMO RTE-A:WIDMO RTE-A:WIDMO RTE-A:WIDMO RTE-A:WIDMO RTE-A:SF7XCS FTNTX:¥F7X1 FTNTX:¥F7X1 FTNTX:¥F7X1 RTE-A:SFCL2, \$FMGR RTE-A:SBIGLB, \$SBIGLB, \$SYSLB FTNTX:¥F7X2 Datapair:IDP31.REL RTE-A:SDSLDR RTE-A:DQ35.REL RTE-A:DQ35.REL RTE-A:SDGLB, \$SBIGLB, \$SYSLB Datashare:%BMPG3 RTE-A:SDIGLB, \$SBIGLB, \$SYSLB RTE-A:SDIGLB, \$SBIGLB, \$SYSLB VC:WHOSD.REL RTE-A:SDIGLB, \$SBIGLB, \$SYSLB VC:SBIGLB, \$SBIGLB, \$SYSLB</pre>
IDINFO IDINT IDIV IDKIL IDL. F IDM00 IDM37 IDMAT IDN.CSL IDN. F IDN.IM IDN.MT IDN.MT IDNMBERTOADD IDO. F IDP31 IDPTN IDQ35 IDR37 IDR4W IDRPD IDRPL IDS00 IDS64 IDSGA IDTOFILE IDTOGROUP	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:*MOMLB FTN7X:\$F7XCS RTE-A:*MOMO RTE-A:*MOMO RTE-A:*MOMO RTE-A:*MOMO RTE-A:*MOMO RTE-A:*VID40 FTN7X:*F7X1 FTN7X:*F7X1 FTN7X:*F7X1 RTE-A:\$DGLB, \$SBIGLB, \$SYSLB FTN7X:*F7X2 Datapair:ID931.REL RTE-A:IDQ35.REL RTE-A:IDQ35.REL RTE-A:IDQ35.REL RTE-A:SBIGLB, \$SBIGLB, \$SYSLB Datashare:*BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:*DS00 DS/1K-IV:*IDS64 RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.REL RTE-A:*DIG0.SSUED RTE-A:*DIG0.REL RTE-A:*DIG</pre>
IDINFO IDINT IDIV IDKIL IDL. F IDM00 IDM37 IDMAT IDN.CSL IDN. F IDN.IM IDN.MT IDN.MT IDNMBERTOADD IDO. F IDP31 IDPTN IDQ35 IDR37 IDR4W IDRPD IDRPL IDS00 IDS64 IDSGA IDTOFILE IDTOGROUP	<pre>RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$MDMLB FTN7X:\$F7XCS RTE-A:\$IDM00 RTE-A:\$IDM00 RTE-A:\$IDM07 AGP:UPLIB.LIB, UPLIB_CDS.LIB FTN7X:\$F7X1 FTN7X:\$F7X1 FTN7X:\$F7X1 RTE-A:\$SFGLB, \$SBIGLB, \$SYSLB FTN7X:\$F7X1 RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB RTE-A:\$DQ35.REL RTE-A:\$DQ35.REL RTE-A:\$DQ35.REL RTE-A:\$DGLB, \$SBIGLB, \$SYSLB Datashare:\$BMPG3 RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB VC-:WHOSD.REL RTE-A:\$SIGLB, \$SBIGLB, \$SYSLB VC-:WHOSD.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB</pre>



HP 1000 Software	Entry Point Directory
Entry point	Product:Files
IDV00	NS: \$ADV00
IDX00	X.25:DDX00.REL
IDZ00	RTE-A: IDZ00.REL
ID HOLD	C:CC.LIB, CC E.LIB
ID SCAN	QDM: \$RMTLB, RMTLB.LIB
ID SIZE	C: CONFIG. REL
IECNV	BASIC-C:CBASIC CMP.LIB
IEDV1	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IEDV2	AGP:UPLIB.LIB, UPLIB CDS.LIB
IEND	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IEOF	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IEOT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IER.	Datashare:%BMPG1
	RTE-A:%FMGR
IERR	BASIC-C:BCALL.LIB, BCALL_CDS.LIB
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IERR1	RTE-A: %RTAGN
IERR2	RTE-A: %RTAGN
IERR3	RTE-A: %RTAGN
IERR4	RTE-A: %RTAGN
IERR6	RTE-A: %RTAGN
IEXIT	Profile:PROFILELIB.LIB
IE_CODA_1	BASIC-C:CBASIC1.REL
IE_CODA_2	BASIC-C:CBASIC1.REL
IF	Datashare: &BMPG1
	RTE-A:\$FMGR
IF.ER	Datashare: %BMPG1
	RTE-A: \$FMGR
IFBIT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IFBRK	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IFCOMMAND	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
IFDVR	RTE-A:\$BIGLB, \$DKLIB, \$SBIGLB, \$SYSLB
IFILE	RTE-A:%MACRO, UUDECODE.REL, UUENCODE.REL
IFILL	C:CC3.LIB
IFLG.	Datashare:%BMPG1
IFLIN	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IFLXX	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IFMOV	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IFMTM	Datashare:%BMPG3
IFN	RTE-A: %MACR1
IFNZ?	RTE-A: %MACR1
IFOPN	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IFP.F	FTN7X:%F7X1
IFPIB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
IFPINIT	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
TEDM	NS: IFPM. REL
IFPM IFPOB	ARPA:NSSYS.LIB, NSSYS CDS.LIB
IFFOD	NS:NSSYS.LIB, NSSYS CDS.LIB
IFPPR	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IFRM	Image-I:\$DBDSL
IFTADDR	RTE-A:VSCSI.REL
IFTAP	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IFTEX	X.25:XNFOA.REL
IFTP#	RTE-A: %VCTR
IFTTY	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IFTTYPE	RTE-A:VSCSI.REL
IFT OCTAL LIST	X.25:XINFA.REL
IFZ	RTE-A: %MACR1
IF COUNT	C:CC.LIB, CC E.LIB
IF NEST	C:CC.LIB, CC E.LIB
IG67	DS/1K-IV:%DVG67
IGET	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IGET1	QDM:GPLB4.LIB
IGET2	QDM:GPLB4.LIB
IGETX	Multipnt:%MPLIB
IGET BCOMI	FTN7X:%F7X1
IGET DIM	FTN7X:%F7X1
IGET DOFSET	FTN7X:%F7X1
IGET DWOM	FTN7X:%F7X1
IGET_DWOO	FTN7X:%F7X1
IGET_F.AF	FTN7X:%F7X1
IGET_F.AT	FTN7X:%F7X1
IGET_F.CSL	FTN7X:%F7X1
IGET_F.IM	FTN7X:%F7X1
IGET_F.IU	FTN7X:%F7X1





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Entry point Product:Files IMG.DEFAULTFILE Image-II:DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG, ENDOFFILE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.ENDTIME Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.FILETOASCII Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.FINDSTRING Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.FMPTOIMAGE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETBITS Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETBUFFERS Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETCOMMBUF Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETDBCONNAME Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETDEVICELU Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETDISCLU Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. GETPENDING Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETPOINTERS Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.GETSTATUS Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. HARRYKERRY Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.INITDCBHDR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.ISDEVICEFILE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.ISINTFILE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, IMG. ISLINUSTAPE DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. ISSUEERROR Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. ISTAPEFILE Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.LCLGETMESG Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. LCLSENDRPLY Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.LCLSENDROST Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. LCLXCHGMESG Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.LINTTOSSTR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.LOCKNOWAIT Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.LOCKRESNO Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.MAKEBASELIST Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.MATRIXADD Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.NLSBLANK Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.NLSTERM Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.NOPROTECTION Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. OCTALTOSSTR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG. OPENBIGDCB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.OPENEXIST Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB TMG. OPENFILEW Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, IMG. OPENHANDLER DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB



Entry point IMG.OPENNOEXTEND	
IMG.OPENROOTF	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
IMG.OPSY	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.PARSEDESC	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.PARSENEXTID	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.PARSER	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.PARSESETLIST	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.POSAPPENDSTR	
IMG.POSITIONFILE	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.POSTFILE	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.PURGEFILE	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.RDHISTENTRY	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.READDBCON	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.READDISCBLK	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.READLONGSTR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.READROOTHDR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.READSHORTSTR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.RENAMEFILE	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.REPLACESTR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.RETTOPENDING	
IMG.ROOTOPEN	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SCHEDPROG	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SCRATCHFILE	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SENDRECEIVE	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SETGETTER	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SHAREDROOT	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SINTTOSSTR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SLEEP	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.STARTTIME	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.STRINGLENGTH	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.STRINGMGR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.SUPRSOLJUST	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.TEXTSTR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.TRANSCHECK	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.TRUNCATESTR	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.TYPE10PEN	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.UNLOCKRESNO	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.WRITDISCBLK	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
IMG.WRITEBUFFER	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,

Entry point Product:Files Image-II:DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.WRITEBUFFER IMG.WRITEDBCON Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, IMG.WRITLONGSTR DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.WRITROOTHDR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG.WRITWARNSTR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, IMG.WTHISTENTRY DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG ATOI Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG BUF IMG CDBERR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG CMP Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG DBERR Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG DBERR2 Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG_DEF_DCB Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG EC Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG GETENV Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG GET CP Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG GET REC Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG HASH GET Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG HASH VALUE Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG INIT Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG_INV_ALL Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG_INV_DB Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG INV DCB IMG_LC Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG LGET Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG MAP RT Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG MV ITM Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG SET DCB Image-II:CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMG_STAT Image-II:CDS TDBMX1.LIB, CDS TDBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB IMMUL AGP:UPLIB.LIB, UPLIB CDS.LIB IMM SCHEDULE PGM QDM: %PDMUT, PDM02.REL IMM SCHEDULE RPG QDM: PDM02.REL IMM SCHED USER P ODM: PDM02. REL IMPORT CHECK Pascal:MSC.LIB, SSL.REL PMC:REALNC.LIB, REAL_C.LIB IMPORT COMMON IMPORT_IN_NAME PMC: AUDOC. REL IMPORT STATUS PMC:LBMAL.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB TMVE IN Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB IN.. Datashare: %BMPG1 RTE-A:\$FMGR IN.ER RTE-A:\$FMGR IN.IT Datashare:%BMPG1 RTE-A:\$FMGR DSN/MRJE:%DVN00 TN00 IN1.F FTN7X:%F7X1 IN2.F FTN7X:SF7XCS IN3.F FTN7X:%F7X1 IN4.F FTN7X:%F7X1 IN6 F FTN7X:\$F7XCS INACTIVATEJOB VC+:LPSCHED.REL INAME C:CC.LIB, CC_E.LIB INAMR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP INBF# DS/1K-IV: %DSMOD NS:DSMOD.REL INBRK RTE-A:\$FCL2 INBRO Pascal:ETC.LIB, ULB.REL INC.F FTN7X:\$F7XCS INCAL X.25:X25LB.LTB INCI RTE-A:%VISOA RTE-A: %MACR1, %MACR2, %MACR3, %MACR6 INCL# INCL? RTE-A: %MACR6 INCLM RTE-A: %MACR6 INCLMC ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB INCLU RTE-A: %MACR1 INCLUDECOMMAND Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL INCLUDE_STACK Pascal:MSC.LIB, SSL.REL INCLV RTE-A: %MACR1



Entry point Product:Files INCMD RTE-A:%FC0 INCNV DS/1K-IV:%INCNV INCOH RTE-A:%FC0 INCOL RTE-A: \$FCL1 INCOMMENTS RTE-A:MAIL.REL, MAIL_CDS.REL INCREMENT_SEQ_NU DSN/MRJE:DCCMD.REL INC ACK PTRS PMC:%LBM11, LBM11.REL INC_ALM_PRTS PMC: &SALM, SALM.REL INC_AREA_USE PMC:REALNC.LIB, REAL_C.LIB INC_GROUP_USE PMC:REALNC.LIB, REAL_C.LIB INC LABEL USE PMC:REALNC.LIB, REAL C.LIB INC_NAME_USE PMC:REALNC.LIB, REAL_C.LIB INC PFILE COUNT QDM: \$QCNLB, QCNLB.LIB INC SUBSYS USE PMC:REALNC.LIB, REAL_C.LIB INC_UNIT_USE PMC:REALNC.LIB, REAL_C.LIB INC USE CNT PMC:REALNC.LIB, REAL C.LIB IND.E RTE-A:\$BIGLB, \$MATH, \$SBIGLB INDC2 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB ODM:SESC INDCB C:CC4.LIB RTE-A: %MACR6 INDDE RTE-A:\$FCL1 INDEC ARPA: INDEC, REL NS INDEC REL INDEF RTE-A: %EDIT INDEX PMC: %AUDOC, AUDOC.REL RTE-A:%MSGM, %VISOA INDEXFILE RTE-A:LINDX.REL INDEX_TYPE RTE-A:LINDX.REL INDIRECT THROUGH Pascal:ETC.LIB, ULB.REL RTE-A: \$FCL1 INDSM INDTC RTE-A: \$FCL1 INDX RTE-A: %EDIT INEST RTE-A: %MACRO RTE-A:DNS_SMTP.REL, SMTP.REL INETDGETVC VC+:RLPDAEMON.REL INETDSTUFF ARPA: INETD. REL NS: INETD. REL INETD M.ALLOCATE ARPA: INETD. REL NS: INETD. REL INETD_M.CLEANUPS ARPA: INETD. REL NS: INETD. REL INETD_MAGIC ARPA: INETD. REL NS:INETD.REL INETD_MAGIC.1 ARPA: INETD. REL NS: INETD. REL INETD MAGIC.2 ARPA: INETD. REL NS: INETD. REL INET ADDR NS:BSD CDS.LIB INET_LNAOF NS:BSD_CDS.LIB INET_MAKEADDR NS:BSD_CDS.LIB INET NETOF NS:BSD CDS.LIB INET NETWORK NS:BSD_CDS.LIB INET_NTOA NS:BSD_CDS.LIB INFCR Pascal:PRG.REL INFILE RTE-A:MONITOR.REL INFLB ARPA:NSINFLB.LIB NS:NSINFLB.LIB ARPA:NSINFLB.LIB INFLB.1 NS:NSINFLB.LIB INFLB.2 ARPA:NSINFLB.LIB NS:NSINFLB.LIB INFLB.200 ARPA:NSINFLB.LIB NS:NSINFLB.LIB INFLB.INITIALIZE ARPA:NSINFLB.LIB NS NSINFLB LIB INFLB. INSRTCHR ARPA:NSINFLB.LIB NS:NSINFLB.LIB INFLB. INSRTDEC ARPA:NSINFLB.LIB NS:NSINFLB.LIB INFLB. INSRTOCT ARPA:NSINFLB.LIB NS:NSINFLB.LIB INFLB.MORE ARPA:NSINFLB.LIB NS:NSINFLB.LIB INFLB.NMCHEK ARPA:NSINFLB.LIB NS:NSINFLB.LIB INFLB. PRERROR ARPA:NSINFLB.LIB

Entry point	
• -	Product:Files
INFLB. PRERROR	NS:NSINFLB.LIB
INFLB.PRINFO	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
INFLB. PRINSRTCHR	
INFED. FRINSKICAR	
	NS:NSINFLB.LIB
INFLB.PRINSRTDEC	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
THE P PLANED	
INFLB.PRINSRTOCT	
	NS:NSINFLB.LIB
INFLB. PRMENU	ARPA: NSINFLB.LIB
	NS:NSINFLB.LIB
INFLB.PROMPTIO	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
INFLB. PROMPTMENU	ARPA:NSINFLB.LIB
INT DD. I KOMI IMDRO	
	NS:NSINFLB.LIB
INFLB. PROMPTUSER	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
INFLB.READBUF	ARPA:NSINFLB.LIB
INF DB. KEADBOF	
	NS:NSINFLB.LIB
INFLB.UPSHIFT	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
INFLB.WRITEBUF	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
INFMG	RTE-A: %FCMA
INFNM	RTE-A: \$FCL1
INFO	RTE-A: %MACR1, %MACR2
INFOCHAR	RTE-A:DL.REL
	VC+:DL CDS.REL
	-
INFOCOLL	RTE-A:DL.REL
	VC+:DL CDS.REL
INFOFILE	Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
INFOLANG	RTE-A:DL.REL
	VC+:DL_CDS.REL
INFORM MANAGER	PMF: HTMTR. REL
INFO_RECORDS	RTE-A:%ASAVE, %CSYS
INFTS	Pascal:ETC.LIB, ULB.REL
111.10	
INGCS	
INGCS	RTE-A: \$FCL1
INGCS INGNRES	RTE-A:\$FCL1 X.25:XNET.REL
INGCS INGNRES	RTE-A: \$FCL1
INGCS INGNRES INII.	RTE-A:\$FCL1 X.25:XNET.REL
INGCS INGNRES INI1. INI2.	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1
INGCS INGNRES INI1. INI2. INIAL	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB
INGCS INGNRES INI1. INI2.	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB
INGCS INGNRES INI1. INI2. INIAL	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB
INGCS INGNRES INI1. INI2. INIAL	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RUEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR2</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR2</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR2 RTE-A:%MACR3 RTE-A:%MACR3
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:\$BMPG1 Datashare:\$BMPG1 PMC:\$SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:\$GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:\$MACR1 Image-I:\$DBDSX RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR5 PMC:\$ESCHC, \$ESC_C, ESCHC.LIB, ESC_C.LIB, ESC_C.LIB</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA INITB	RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:\$BMPG1 Datashare:\$BMPG1 PMC:\$SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:\$GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:\$MACR1 Image-I:\$DBDSX RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR5 PMC:\$ESCHC, \$ESC_C, ESCHC.LIB, ESC_C.LIB, ESC_C.LIB</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA INITB	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:\$BMPG1 Datashare:\$BMPG1 Datashare:\$EMPG1 PMC:\$SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:\$GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:\$MACR1 Image-I:\$DBDSX RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:\$BMPG2</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA INITB	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR2 RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA INITB INITCACHE	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA INITB	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR2 RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INITA INITB INITCACHE	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL</pre>
INGCS INGNRES INI1. INI2. INI2. INI4 INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INIT3 INITA INITB INITCACHE INITCARD	RTE-A:\$FCL1 X.25:XNET.REL Datashare:\$BMPG1 Datashare:\$BMPG1 PMC:\$SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:\$GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:\$MACR1 Image-I:\$DBDSX RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR3 RTE-A:\$MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:\$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/1K-IV:\$DSLIN NS:\$DSLIN
INGCS INGNRES INI1. INI2. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INIT3 INITA INITB INITCACHE INITCARD INITCLBUF	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB,SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN,%GMUP,GMDN.REL,GMUP.REL RTE-A:LINDX.REL,LINK60.REL,LINKB.REL,NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC,\$ESCNC,\$ESC_C,ESCHC.LIB,ESCNC.LIB,ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/1K-IV:%DSLIN NS:%DSLIN DSN/RJE:RINIT.REL,RJE.REL</pre>
INGCS INGNRES INI1. INI2. INI2. INI4 INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INIT3 INITA INITB INITCACHE INITCARD	RTE-A:\$FCL1 X.25:XNET.REL Datashare:\$BMPG1 Datashare:\$BMPG1 PMC:\$SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:\$GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:\$MACR1 Image-I:\$DBDSX RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR3 RTE-A:\$MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:\$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/1K-IV:\$DSLIN NS:\$DSLIN
INGCS INGNRES INI1. INI2. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INIT3 INITA INITB INITCACHE INITCARD INITCLBUF	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB,SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN,%GMUP,GMDN.REL,GMUP.REL RTE-A:LINDX.REL,LINK60.REL,LINKB.REL,NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC,\$ESCNC,\$ESC_C,ESCHC.LIB,ESCNC.LIB,ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/1K-IV:%DSLIN NS:%DSLIN DSN/RJE:RINIT.REL,RJE.REL</pre>
INGCS INGNRES INII. INIZ. INIAL INIPDATAINDICATI INIT INIT INIT INITS INITA INITCACHE INITCACHE INITCLEUF INITCLEAN	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:\$BMPG1 Datashare:\$BMPG1 Datashare:\$BMPG1 PMC:\$SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:\$MACR1 Image-I:%DBDSX RTE-A:\$MACR3 RTE-A:\$MACR3 RTE-A:\$MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:\$DRTR.REL VC+:DDRTR_CDS.REL DS/IK-IV:%DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB</pre>
INGCS INGNRES INII. INI2. INIAL INIPDATAINDICATI INIT INIT INIT1 INIT2 INIT3 INITA INITCACHE INITCACHE INITCLEUF INITCLEAN INITCLEAN	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/1K-IV:%DSLIN NS:%DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB NS:NSINIT.LIB RTE-A:MPACK.REL</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT INIT1 INIT2 INIT3 INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCOMPACT INITD	RTE-A: \$FCL1 X.25:XNET.REL Datashare: \$BMPG1 Datashare: \$BMPG1 PMC: \$SKDLB, SKDLB.LIB ARPA: INPRO.REL NS: INPRO.REL BASIC-C: BDAT.REL DSN/RJE: RJEXX.REL PCIF G-M: \$GMDN, \$GMUP, GMDN.REL, GMUP.REL RTE-A: LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+: LPSCHED.REL RTE-A: \$MACR1 Image-I: \$DBDSX RTE-A: \$MACR2 RTE-A: \$MACR3 RTE-A: \$MACR3 RTE-A: \$MACR3 RTE-A: \$MACR5 PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM: \$ESC Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL DS/1K-IV: \$DSLIN NS: \$SINIT.LIB NS: \$NSINIT.LIB RTE-A: \$MPACK.REL RTE-A: \$VISOA
INGCS INGNRES INII. INI2. INIAL INIPDATAINDICATI INIT INIT INIT1 INIT2 INIT3 INITA INITCACHE INITCACHE INITCLEUF INITCLEAN INITCLEAN	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:%BMPG1 Datashare:%BMPG1 PMC:%SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:%MACR1 Image-I:%DBDSX RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/1K-IV:%DSLIN NS:%DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB NS:NSINIT.LIB RTE-A:MPACK.REL</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INIT3 INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLBUF INITCOMPACT INITD INITDCTRY	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:*MACR1 Image-I:*DBDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:*BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/IK-IV:*DSLIN NS:*DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A:*VISOA QDM:*DCTOA, DCTOA.REL</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT INIT2 INIT3 INITA INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLBUF INITCOMPACT INITD INITDCTRY INITEMA	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SXDLB, SXDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RUE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC::LPSCHED.REL RTE-A:*MACR1 Image-I:*DBDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:*BMPG2 RTE-A:*MACR5 RTE-A:*DRTR.REL VC+:DDRTR.CDS.REL DS/IK-IV:*DSLIN NS:*DSLIN NS:*DSLIN DSN/RJE:RINIT.LIB RTE-A:*VISOA QDM:*DCTOA, DCTOA.REL RTE-A:*MSGM</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT1 INIT2 INIT3 INIT3 INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLBUF INITCOMPACT INITD INITDCTRY	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SKDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:*MACR1 Image-I:*DBDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:*BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/IK-IV:*DSLIN NS:*DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A:*VISOA QDM:*DCTOA, DCTOA.REL</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT INIT2 INIT3 INITA INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLBUF INITCOMPACT INITD INITDCTRY INITEMA	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SXDLB, SXDLB.LIB ARPA:INPRO.REL NS:INPRO.REL BASIC-C:BDAT.REL DSN/RUE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC::LPSCHED.REL RTE-A:*MACR1 Image-I:*DBDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR5 PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC Datashare:*BMPG2 RTE-A:*MACR5 RTE-A:*DRTR.REL VC+:DDRTR.CDS.REL DS/IK-IV:*DSLIN NS:*DSLIN NS:*DSLIN DSN/RJE:RINIT.LIB RTE-A:*VISOA QDM:*DCTOA, DCTOA.REL RTE-A:*MSGM</pre>
INGCS INGNRES INII. INI2. INI2. INI2. INI2. INI7 INIT INIT INIT INIT INIT2 INIT3 INIT3 INITA INITA INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLEAN INITCOMPACT INITD INITDCTRY INITERA INITERRCK	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare: %BMPG1 Datashare: %BMPG1 PMC: %SKDLB, SKDLB.LIB ARPA: INPRO.REL NS: INPRO.REL BASIC-C: BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M: %GMON, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A: %MACR1 Image-I: %DBDSX RTE-A: %MACR2 RTE-A: %MACR3 RTE-A: %MACR3 PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM: \$ESC Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL DS/IK-IV: %DSLIN NS: %DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A: %VISOA QDM: %DCTOA, DCTOA.REL RTE-A: %NSINIT.LIB NS:NSINIT.LIB</pre>
INGCS INGNRES INI1. INI2. INIAL INIPDATAINDICATI INIT INIT INIT2 INIT3 INITA INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLBUF INITCOMPACT INITD INITDCTRY INITEMA	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SXDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC::LPSCHED.REL RTE-A:*MACR1 Image-I:*DBDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR5 PMC:*ESCHC, *ESCNC, *ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:*SESC Datashare:*BMPG2 RTE-A:*DRTR.REL VC::DDRTR_CDS.REL DS/1K-IV:*DSLIN NS:*DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A:*MSGM ARPA:NSINIT.LIB NS:NSINIT.LIB</pre>
INGCS INGNRES INII. INIZ. INIAL INIPDATAINDICATI INIT INIT INIT INIT INITA INITA INITA INITCACHE INITCACHE INITCLEUF INITCLEAN INITCLEAN INITCCMPACT INITD INITDCTRY INITERRCK INITERRCS	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SXDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL DSN/RJE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:*MACR1 Image I:*DEDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR5 PMC:*ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:*ESC Datashare:*BMPG2 RTE-A:DRTR.REL VC+:DDRTR_CDS.REL DS/IK-IV:*DSLIN NS:*DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB NS:NSINIT.LIB RTE-A:*WISOA QDM:*DCT0A, DCT0A.REL RTE-A:*MSGM ARPA:NSINIT.LIB NS:NSINIT.LIB</pre>
INGCS INGNRES INII. INI2. INI2. INI2. INI2. INI7 INIT INIT INIT INIT INIT2 INIT3 INIT3 INITA INITA INITA INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLEAN INITCOMPACT INITD INITDCTRY INITERA INITERRCK	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SXDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL DSN/RJE:RJEXX.REL DSN/RJE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC::LPSCHED.REL RTE-A:*MACR1 Image-I:*DBDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR5 PMC:*ESCHC, *ESCNC, *ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:*SESC Datashare:*BMPG2 RTE-A:*DRTR.REL VC::DDRTR_CDS.REL DS/1K-IV:*DSLIN NS:*DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A:*MSGM ARPA:NSINIT.LIB NS:NSINIT.LIB</pre>
INGCS INGNRES INII. INIZ. INIAL INIPDATAINDICATI INIT INIT INIT INIT INITA INITA INITA INITCACHE INITCACHE INITCLEUF INITCLEAN INITCLEAN INITCCMPACT INITD INITDCTRY INITERRCK INITERRCS	<pre>RTE-A:\$FCL1 X.25:XNET.REL Datashare:*BMPG1 Datashare:*BMPG1 PMC:*SXDLB, SKDLB.LIB ARPA:INPRO.REL NS:INPRO.REL DSN/RJE:RJEXX.REL PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:*MACR1 Image I:*DEDSX RTE-A:*MACR2 RTE-A:*MACR3 RTE-A:*MACR3 RTE-A:*MACR5 PMC:*ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:*ESC Datashare:*BMPG2 RTE-A:DRTR.REL VC+:DDRTR_CDS.REL DS/IK-IV:*DSLIN NS:*DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB NS:NSINIT.LIB RTE-A:*WISOA QDM:*DCT0A, DCT0A.REL RTE-A:*MSGM ARPA:NSINIT.LIB NS:NSINIT.LIB</pre>
INGCS INGNRES INII. INI2. INIAL INIAL INIPDATAINDICATI INIT INIT INIT INIT INITS INITCACHE INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLBUF INITCOMPACT INITCOMPACT INITD INITDCTRY INITERRCK INITERRCK INITERRMSG INITF INITFIELDS	<pre>RTE-A: \$FCL1</pre>
INGCS INGNRES INI1. INI2. INI2. INI2. INI2. INI7 INIT INIT INIT INIT INIT INITS INITCACHE INITCACHE INITCLEUF INITCLEUF INITCLEAN INITCLEAN INITCOMPACT INITD INITCRRMSG INITF INITFIELDS INITFMGRDIR	<pre>RTE-A: \$FCL1 x.25:XNET.REL Datashare: %BMPG1 Datashare: %BMPG1 PMC: %SKDLB, SKDLB.LIB ARPA:INPRO.REL NS: INPRO.REL BASIC-C: BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:INDX.REL, LINKGO.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A: %MACR1 Image-I: %DBDSX RTE-A: %MACR3 RTE-A: %MACR3 RTE-A: %MACR5 PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM: \$ESC Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR.REL VC+: DDRTR.REL VC+: DDRTR.REL SSINT.LIB NS: %DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A: %MISOA QDM: %DCTOA, DCTOA.REL RTE-A: %MISOA QDM: %DCTOA, DCTOA.REL RTE-A: %MISOA QDM: %DCTOA, DCTOA.REL RTE-A: %MISOA ARPA:NSINIT.LIB NS:NSINIT.L</pre>
INGCS INGNRES INII. INI2. INIAL INIAL INIPDATAINDICATI INIT INIT INIT INIT INITS INITCACHE INITCACHE INITCACHE INITCLBUF INITCLBUF INITCLBUF INITCOMPACT INITCOMPACT INITD INITDCTRY INITERRCK INITERRCK INITERRMSG INITF INITFIELDS	RTE-A: \$FCL1 x.25:XNET.REL Datashare: %BMFG1 Datashare: %BMFG1 FMC: %SKDLB, SKDLB.LIB ARPA:INPRO.REL BASIC-C:BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:LINDX.REL, LINK60.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A:MACR1 Image-I: %DBDSX RTE-A: %MACR2 RTE-A: %MACR3 RTE-A: %MACR3 RTE-A: %MACR3 RTE-A: %MACR5 PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM: \$ESC Datashare: %BMFG2 RTE-A:DDTR.REL VC+:DDRTR_CDS.REL DS/IX-IV: %DSLIN NS: %DSLIN DSN/KJE:RINTT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A: %MSCM ARPA:NSINIT.LIB NS:NSINIT.LIB RTE-A: %MSCM ARPA:NSINIT.LIB NS:NSINIT.LIB NS:NSINIT.LIB NS:NSINIT.LIB RTE-A: %MSCM ARPA:NSINIT.LIB NS:NSINIT.LIB NS:NSINIT.LIB NS:NSINIT.LIB RTE-A: %DSC ARPA:NSINIT.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.LIB NS:NSPAC.NEB NS:NSPAC.LIB NS:NSPAC.NEB NS:NSPAC.LIB NS:NSPAC.NEB NS:NSPAC.NE
INGCS INGNRES INI1. INI2. INI2. INI2. INI2. INI7 INIT INIT INIT INIT INIT INITS INITCACHE INITCACHE INITCLEUF INITCLEUF INITCLEAN INITCLEAN INITCOMPACT INITD INITCRRMSG INITF INITFIELDS INITFMGRDIR	<pre>RTE-A: \$FCL1 x.25:XNET.REL Datashare: %BMPG1 Datashare: %BMPG1 PMC: %SKDLB, SKDLB.LIB ARPA:INPRO.REL NS: INPRO.REL BASIC-C: BDAT.REL DSN/RJE:RJEXX.REL PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL RTE-A:INDX.REL, LINKGO.REL, LINKB.REL, NAMED.REL VC+:LPSCHED.REL RTE-A: %MACR1 Image-I: %DBDSX RTE-A: %MACR3 RTE-A: %MACR3 RTE-A: %MACR5 PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM: \$ESC Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR.REL VC+: DDRTR.REL VC+: DDRTR.REL SSINT.LIB NS: %DSLIN DSN/RJE:RINIT.REL, RJE.REL ARPA:NSINIT.LIB RTE-A: %MISOA QDM: %DCTOA, DCTOA.REL RTE-A: %MISOA QDM: %DCTOA, DCTOA.REL RTE-A: %MISOA QDM: %DCTOA, DCTOA.REL RTE-A: %MISOA ARPA:NSINIT.LIB NS:NSINIT.L</pre>

Entry point	Product:Files	
INITI	RTE-A: %VISOA	
INITIAL	ARPA: INETD. REL	
	NS: INETD.REL	
	RTE-A:DNS_SMTP.REL, MAIL.REL, MAIL_CDS.REL, RMAIL.REL, SMTP.REL	
INITIALIZATION U	PMF: PSIM. REL	
INITIALIZE	ARPA: TELNET. REL	
INTITALIZE		
	Datashare:%BMPG2	
	Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL	
	NS: CONSM.REL, DSCOPY.REL, PRDC1.REL, PRODC.REL, TELNET.REL	
	PCIF:COURSE0.REL	
	PMF:HPMLP.REL, HSMPH.REL, HSMTM.REL, HTMTR.REL, PMFLG.REL	
	Pascal:ALTER.REL, INT.REL, PASCAL.REL, PICK.LIB	
	QDM: %ARCH0, %FIX2, %MANRD, %PGPE1, %PULL0, %RAWDT, ARCH0.REL, CHDB.REL, CONS	
	DBSWT.REL, FIX2.REL, MANRD.REL, PGPE1.REL, PULLX.LIB, QDMPC.REL, RAWDT.R	EL,
	SCHCR.REL	
	RTE-A:%IS, DDRTR.REL, FST.REL, FVERI.REL	
	VC+:DDRTR_CDS.REL	
	-	
INITIALIZESORT	RTE-A: CALLS.REL	
INITIALIZETELNET	ARPA: TELNET. REL	
	NS: TELNET.REL	
TNITTINI TOPUNDO	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB	
INITIALIZEVARS		
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB	
INITIALIZE BUCKE	QDM:%RMT0C, RMT0C.REL	
INITIALIZE BUFFE		
_		
INITIALIZE_CODEG		
INITIALIZE_DICTI	PMC:REALNC.LIB, REAL_C.LIB	
INITIALIZE EMA	PCIF:%PCMC5, %PCMN5	
-		
INITIALIZE_ERROR		
INITIALIZE_FILES	Datasafe:%DPAIR	
	PMC:FILES.REL	
INITIALIZE FLUSH	PMF:HOMFL.REL	
_		
INITIALIZE_FOR_W	PMF:PSIM.REL	
INITIALIZE_GLOBA	Pascal:SG00P.REL	
INITIALIZE MEMOR	PMC:SHEMANC.REL, SHEMA C.REL	
INITIALIZE MODUL	-	
INITIALIZE_MSG_M	PCIF:%PCMC5, %PCMN5	
INITIALIZE NEW E	PMC:SHEMANC.REL, SHEMA_C.REL	
INITIALIZE_OPTIO	-	
_		
INITIALIZE_RPED_	QDM:QDSUP.REL	
INITIALIZE_RQFUN	PMF:HTMPP.REL	
INITIALIZE_SCANN	Pascal:SG00P.REL	
INITIALIZE_SEND_		
	PCIF:%PCMC5, %PCMN5	
INITIALIZE_STATE	Pascal:SG00P.REL	
INITIALIZE STAT	DSN/RJE: CON. REL	
INITIALIZE_STRIN		
INTITADIZE_SIKIN		
	Pascal:MSC.LIB, SLB.REL	
INITIALIZE_SYMBO	Pascal:SG00P.REL	
INITIALMOUNT	Datashare: %BMPG2	
	RTE-A:DDRTR.REL	
	VC+:DDRTR_CDS.REL	
INITIAL_LOW_LEVE	RTE-A:TFLIB.LIB	
INITINMASK	RTE-A: RMAIL.REL	
INITINTF	VC+:LPOUT_IF.REL	
INITLZ	C:CC2.LIB	
INITMASK	VC+: CMPLT.REL	
INITMEM	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP	
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS	
INITMN	NS: RPMMN_CDS.REL	
INITMULTI	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB	
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB	
INITOPT	ARPA:NSLIB.LIB, NSLIB_CDS.LIB	
	NS:NSLIB.LIB, NSLIB CDS.LIB	
INITPACK	RTE-A: MPACK. REL	
INITPAGINGOFF	RTE-A:WH.REL	
INITPC	RTE-A:MONITOR.REL	
INITPDBMS	QDM: %DBMSR, DBMSR.REL	
INITPDIR	RTE-A: *MSGM	
INITPROFILE	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL	
INITQUEUING	RTE-A:MPACK.REL	
INITRPGEN	QDM:%RPG0A, RPG0A.REL	
INITS	RTE-A: &EDIT	
INITSCAN	ARPA:NRINIT.REL	
	NS:NRINIT.REL	
INITSDIR	RTE-A: %MSGM	
INITSERVERLOCALV	ARPA: TNSRV. REL	
	NS: TNSRV.REL	

Entry point	Product:Files
INITSTATE	ARPA:NSINIT.LIB
	NS:NSINIT.LIB
INITSTRMATCH	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
INITSTRMATCHBUF	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
INITSYMBOLS	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
INITT	RTE-A: %EDIT
INITTARSAVEVERIF	RTE-A: FSTLIB.LIB
INITTERMINAL	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
INITTF	ARPA:NRINIT.REL
	NS:NRINIT.REL
INITUTIL	RTE-A:SEC1000.LIB
	VC+:SEC1000.LIB
INITV	RTE-A: *VISOA
INITVMA	ARPA: FMTRC.REL
	DSN/MRJE:MRLOG.REL
	NS: FMTRC.REL
INITWRITEBUF	ARPA: PING. REL
	NS: PING. REL
INITX	Image-I: \$QRYXL
INI IA	Image II:QUERY.LIB
TNIT 262Y	•
INIT_262X	QDM: %GCHK2
INIT_264X	QDM: %GCHK1
INIT_3497	PMC:%I3497, I3497.LIB
INIT_7470A	QDM : &GCHK6
INIT_7580A	QDM: &GCHK5
INIT_9872T	QDM: &GCHK3
INIT_9872X	QDM: &GCHK4
INIT_ABORT0	PCIF: %PCMC5, %PCMN5
INIT_ABORT0_RTE	PCIF:%PCMC5, %PCMN5
INIT_ABORT1	PCIF:%PCMC5, %PCMN5
INIT_ABORT1_RTE	PCIF:%PCMC5, %PCMN5
INIT_AND_READ	RTE-A:CINC.REL
	VC+:CI.REL, CIENV.REL, CIENVNC.REL
INIT_APPEND_RTE_	PCIF:%PCMC5, %PCMN5
INIT_ARCHIVE	RTE-A: %ERTSH
INIT_AUTO	C:CC2.LIB
INIT_BACKUP	RTE-A:FSTLIB.LIB
INIT_BACKUP_TAR	RTE-A:FSTLIB.LIB
INIT_BIG_BUFR_VA	RTE-A: \$DBULB
INIT BPROG	PMC:REALNC.LIB, REAL_C.LIB
INIT_COMP	RTE-A: %EXER1
INIT COMPILER	BASIC-C:CBA 1.REL
INIT COM ATTR	BASIC-C:CBASIC CMP.LIB
INIT CONTROL	QDM: GRPIN. REL
INIT COPY COMMAN	RTE-A: TFLIB, LIB
INIT CPLINK	RTE-A:LINK60.REL, LINKB.REL
INIT_CPL_TABLES	RTE-A:LINK60.REL, LINKA.REL
INIT_DEC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
INIT_DIR	PMC: SAVR.REL
INIT_DISC_IO_PAR	RTE-A: \$DBULB
INIT EMA	BASIC-C:CBA_1.REL
INIT EMA LIST	RTE-A:TFLIB.LIB
INIT_EMPTY BUFS	RTE-A:FSTP.REL
INIT_ERRORO	PCIF: %PCMC5, %PCMN5
INIT_ERROR_MESSA	QDM: DAINI. REL
INIT_EXEC_ERROR	RTE-A: NMGR. REL
INIT_EX_HANDLING	RTE-A: \$DBULB
INIT_FILE	Pascal: PASCAL. REL
INIT_FILE FIELDS	
	BASIC-C:CBA_1.REL
INIT_FMP_ABORT	PCIF: %PCMC5, %PCMN5
INIT_FSTP	RTE-A:FSTP.REL
INIT_GENERAL	ARPA:NSPARS.LIB
THIM GTO	NS:NSPARS.LIB
INIT_GIS	PMC:GIS_PMC.REL
INIT_GLOB_SYMTBL	BASIC-C:CBA_1.REL
INIT_HISTO	QDM: GRPIN. REL
INIT_INIT	BASIC-C:CBA_1.REL
INIT_INTERACTIVE	VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
INIT_LINE_COUNT	PMC:%LBM9, LBM9.REL
INIT_LIST	VC+:DDRTR_CDS.REL
INIT_LOCALE	RTE-A: %ERTSH
INIT_LOCAL_PAR	Forms-A:%FDEMO, FDEMO.REL
	Forms-B:FDEMO.REL
INIT_MACRO	Pascal: PICK.LIB, PRG.REL
INIT_MEDIA_IO_PA	RTE-A:\$DBULB
INIT_MEMORY_MGT	PMC:REALNC.LIB, REAL_C.LIB



Product:Files Entry point INIT_NEWPAGE RTE-A:LINK60.REL, LINKA.REL INIT_NLS_FILE QDM:QERLB.LIB, QERLC.LIB INIT_P2E FTN7X:%F7X2 INIT PARETO QDM:GRPIN.REL INIT PARMS PMC: CNVRT. REL INIT PASCAL ERRO PCIF: % PCMC5, % PCMN5 QDM:GRPIN.REL INIT_PCONTROL QDM:%DBMEN, DBMEN.REL INIT_PDBEN INIT PDMON VAR ODM: PDMON. REL INIT_PMAPIT RTE-A:LINK60.REL, LINKB.REL INIT_PROC_RECORD QDM:%QCG05, QCG05.REL INIT_PURECODE1 RTE-A:LINK60.REL, LINKA.REL INIT_QDSUP_VAR QDM:QDSUP.REL INIT_RELOC_BUF BASIC-C:CBASIC CMP.LIB INIT_RESTORE RTE-A:FSTLIB.LIB INIT RETRIEVE RTE-A:FSTLIB.LIB INIT_ROUT_ATTR BASIC-C:CBASIC_CMP.LIB, CBA_1.REL ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB INIT RTE IF NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB INIT SAVE RTE-A:FSTLIB.LIB INIT_SCATTER QDM:GRPIN.REL INIT_SOURCE Pascal:MSC.LIB, SSL.REL INIT_STATN_REC QDM:%QCG01, QCG01.REL INIT_STT RTE-A:LINK60.REL, LINKB.REL INIT_TABLE BASIC-C:CBASIC CMP.LIB INIT_TAPE_IO RTE-A:TFLIB.LIB INIT_TAPE_RETRIE RTE-A:FSTLIB.LIB INIT_TAPE_SAVE RTE-A:FSTLIB.LIB DSN/RJE:RJELB.LIB INIT TRACE INIT_TREE_PASS C:CC2.LIB INIT_UTEXT_VMARE RTE-A:TFLIB.LIB INIT UTEXT VMAWR RTE-A:TFLIB.LIB INIT_VARIABLES QDM:%QCG00, ARCHV.REL, GRPER.REL, PGPED.REL, QCG00.REL, QDEDT.REL, QDMDB.REL, RLIST.REL, VALID.REL RTE-A:%ERTSH INIT_VAR_ATTR BASIC-C:CBASIC_CMP.LIB INIT_VERIFY_PASS RTE-A:FSTLIB.LIB INIT_VMA ARPA:NSTRC.REL NS:NSTRC.REL INIT_XBARR QDM:GRPIN.REL INIT_XINIT X.25:XINIT.REL INI_OPTION_STRIN ODM: AUTOT. REL INL.L RTE-A: \$LDRLN INLINE RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB INLINER Pascal:PICK.LIB, TLM.REL INM.F FTN7X:\$F7XCS INMIS RTE-A:%FC4 INOUT RTE-A:\$FCL2 INPARMS Datashare:%BMPG2 RTE-A:%MSGM, DDERR.REL, DDRTR.REL VC+:DDRTR CDS.REL INPCP AGP:UPLIB.LIB, UPLIB CDS.LIB INPNM RTE-A:%EDIT INPRS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB INPUT Image-I:\$QRYXL, %RECVX Image-II:QUERY.LIB Multipnt:%DLFT INPUTERROR RTE-A:%EXER INPUTMSG RTE-A:MONITOR.REL INPUTSTRINGS VC+:GRLIB.LIB, GRUMP.REL INPUT_CHARACTER PCIF:COURSE0.REL INPUT_COMMON PMC:AUDOC.REL QDM:QDMPC.REL INPUT FILE READI INPUT_MAP RTE-A:%EDIT PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB INPUT POINT INPUT STRINGS RTE-A:CINC.REL, CISUBNC.REL VC+:CI.REL, CIENV.REL, CIENVNC.REL, CISUB.REL INOUERY RTE-A:NAMED.REL INS.L RTE-A: \$LDRLN INSCP AGP:UPLIB.LIB, UPLIB_CDS.LIB INSDS RTE-A:\$FCL1 INSERT ARPA:NRINIT.REL NS:NRINIT.REL Pascal:ETC.LIB, ULB.REL INSERTALIASNODE RTE-A:CALLS.REL INSERTBFLRU RTE-A:%MSGM NS: PRODC.REL

INSERTDIRNAMESFO

Entry point Product:Files INSERTFILENAMESF NS: PRODC.REL INSERTLINES Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL INSERTLOCALERROR NS: PRODC. REL INSERTNODE RTE-A: CALLS. REL INSERTSOURCENAME NS: PRODC. REL INSERT_BETWEEN PMC:LOADNC.LIB, LOAD_C.LIB INSERT DLE IF NE PMF:PSIM.REL INSERT_ENTRIES Pascal:ALTER.REL INSERT_EXT_ENT Pascal:MSC.LIB, SSL.REL INSERT INTO SCRE PMF:PSIM.REL INSERT_IN_LIST QDM:QDE02.REL INSERT_LAN_DEST_ VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE RTE-A:LINK60.REL, LINKA.REL INSERT LIST INSERT_MODIFIED_ PMF:PSIM.REL INSERT_NEW PMC:LOADNC.LIB, LOAD_C.LIB INSERT POINT PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB INSES RTE-A: %MDMLB INSMSGS RTE-A:MAIL.REL, MAIL_CDS.REL INSRT RTE-A:%IORQ, LINK60.REL, LINKA.REL INSTALLBREAK Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB INSTATEIDLE NS:DSCOPY.REL, PRODC.REL INSTATESENDINGDA NS: PRODC.REL INSTATEWAITFORAB NS: PRODC. REL INSTATEWAITFORAD NS : PRODC . REL INSTATEWAITFORAE NS: PRODC. REL INSTATEWAITFORAI NS:DSCOPY.REL, PRODC.REL INSTATEWAITFORAN NS:DSCOPY.REL INSTATEWAITFOROF NS: PRODC.REL RTE-A:%INSTL INSTL INSTRING Datashare:%BMPG2 RTE-A:DDERR.REL, DDRTR.REL VC+:DDRTR CDS.REL INSYMBOL Pascal:MSC.LIB, SCN.REL INS_BUF Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL INT FTN7X:%F7X1 RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, *COMND, *FMGR INT. INT2ASCII_W_LEAD QDM: PEDUT.REL INTA2 PMC: \$ESCHC, \$ESCNC, \$ESC C, ESCHC.LIB, ESCNC.LIB, ESC C.LIB ODM:SESC INTAP RTE-A:\$FCL1 INTBL. DSN/RJE:RJELB.LIB INTCV RTE-A:\$BIGLB, \$SBIGLB, %DECAR INTDS RTE-A:SFCL1 INTEGERDIR RTE-A:%LIF INTEGER CONSTANT Pascal:PICK.LIB, TLM.REL INTEGER CONVERT QDM:%PULUT, PULUT.REL INTEGER TO CHAR Datapair:DPAIR.LIB INTEGER_TREE_VAL Pascal:ETC.LIB, ULB.REL INTEGRITY_OK QDM:QDE02.REL INTER RTE-A: \$FCL2 INTERACTIVE QDM: %MANRD, MANRD.REL INTERACTIVE_CONF RTE-A:NM.REL INTERACTIVE_SESS VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE INTERNALABORT Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL INTERNAL ERROR ODM:DATOH.REL INTERNAL_IMPORTE Pascal:MIM.REL, PICK.LIB INTERNAL_SYMBOL_ C:CC2.LIB INTERPRET_HEADER PMF:HPMLP.REL, HTMPP.REL, HTMTR.REL INTERPRET PAR RTE-A:MPACK.REL INTERPRET_TIME PMF:HTMPP.REL, HTMTR.REL INTERPROGS PMC:MELNC.LIB, MEL C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB INTERRUPT Control:\$MCLIB INTEXT RTE-A:MAIL.REL, MAIL_CDS.REL INTIT AGP:UPLIB.LIB, UPLIB CDS.LIB INTMSG RTE-A:LINDX.REL, LINK60.REL, LINKA.REL INTOA RTE-A: %MACRO INTO RTE-A: %VCTR INTRA RTE-A:%FC0 INTRACTV1 Data Link: \$DLLIB INTRACTV2 Data Link: \$DLLIB INTRINSIC FTN7X:%F7X1 INTRVAL_EXPR Pascal:EXP.REL INTSTRING RTE-A: \$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP INTTOBINARY RTE-A:LI.REL INTTODECIMAL RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP

Product:Files

RTE-A: %VCTR

VC+:GRLIB.LIB, GRUMP.REL, SESLU.REL

VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP

VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

RTE-A: \$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP

RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, LI.REL

Entry point



RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP INTTODECIMALR INTTODECIMAL DB INTTOHEX INTTOHEXR INTTOOCTAL INTTOOCTALR INTZ INT_CONST Pascal:FORCE.REL, MNU.REL, MSC.LIB INT MOD INT PARAMETER INT RELOC BUF INT TO CHAR6 INT_TO_HEX INT TYPE INT_VAL INUM INUSE INV.F INVALID AID KEY INVALID_CHECK_SU INVALID_CLUSTER_ INVALID COMMAND INVALID DAY INVALID_MONITOR_ INVALID MONTH INVALID_REQUEST INVALID YEAR INVALID_Y_N INVERSE INVERTCASE INVRS INVRT INVSECONDS INV DEC INV HEX INXINFO IN_BOUNDS IN DBL IN_EMA IN EXT LIST IN_FSTOR IN RANGE IN_SET IN_SPECS IO 10.. 1007 IOA.F IOCLP IOCNT TOCOMMON IOCX TODONTWAIT IOE.F IOERR IOFF IOG3 IOK.F IOL.F IOLU IOMAP IOMSG

ION

IOR

PMC:\$LBMAL, LBMAL.LIB Pascal:ETC.LIB, ULB.REL BASIC-C:CBASIC_CMP.LIB PMF: PMFLG. REL PMF:HPMDP.REL, HPMLP.REL, HTMPP.REL, HTMTR.REL Pascal:FORCE.REL, MNU.REL, MSC.LIB C:CC.LIB, CC_E.LIB QDM:GPLB4.LIB Pascal:ETC.LIB, ULB.REL FTN7X:%F7X2 PMF: PMFLG.REL PMF: PMFLG.REL PMF: PMFLG. REL RTE-A: %EXER QDM: %ARCLB PMF: PMFLG.REL ODM: %ARCLB INVALID_PSI_MONI PMF:PMFLG.REL INVALID_REQUEST PMF:PMFLG.REL QDM: %ARCLB QDM: %ARCLB C:CC4.LIB RTE-A:LS.REL VC+:LS_CDS.REL INVOKE_DI_COMMAN Datapair:PAIO.REL Debug:CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB RTE-A:NM2.REL RTE-A:NM.REL, NM2.REL, NMGR.REL X.25:XINFA.REL, XNFEF.REL QDM:\$DATLB, DATLB.LIB C:CC3.LIB BASIC-C:RLIB4.LIB Pascal:MSC.LIB, SSL.REL Pascal:MSC.LIB, SSL.REL C:CC2.LIB RTE-A: %ERTSH QDM:\$DATLB, DATLB.LIB QDM:DATLB.LIB RTE-A:DOWNLOAD.REL, IO.REL, LINK60.REL, LINKA.REL, LINKB.REL VC+:%PROMT RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB RTE-A: &UTIL FTN7X:%F7X2 AGP:UPLIB.LIB, UPLIB CDS.LIB BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:IO.REL RTE-A:%IOMOD PMF:PMFLB.LIB, PMFLB_CDS.LIB FTN7X:%F7X2 RTE-A: %FCMA ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB RTE-A: %MACR3 FTN7X:%F7X2 FTN7X:%F7X2 RTE-A:WH.REL DS/1K-IV:%IOMAP NS:%IOMAP RTE-A:IO.R000 ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB IOP.F FTN7X: \$F7XCS RTE-A:\$BIGLB, \$MATH, \$SBIGLB

AP 1000 Soltware	Entry Point Directory Page 22
Entry point	Product:Files
IORI	FTN7X:%F7X2
IORR	PMC:%BTKLB, BUILD.REL
IOS.F	FTN7X:%F7X2
IOSTATUS	RTE-A:\$PRINT
IOWAIT	PMF:PMFLB.LIB, PMFLB_CDS.LIB
IO_BAD	DS/1K-IV:%DSLIN
	NS:%DSLIN
IO_COMMON	PMC:BIOLB.REL, DYNDB.REL, GET_DSET.REL, PPBIO.REL, QSIZE.REL, SAVPR.REL, SPROC.REL,
	WHERE.LIB
IO_DEV_ENTRY	PMC:%BIOLB, BIOLB.REL
IO_ENTRY	PMC:%BIOLB, BIOLB.REL
IO_ERROR	Datasafe:%RPAIR
IO_PT_ENTRY	PMC:%BIOLB, PPBIO.REL
IO_QRDEM	PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB
IO_QWREM	PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB
IPACTP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
IPADS	ARPA: INETD. REL
	NS:INETD.REL
IPASSEMBLEMSG	ARPA: INPRO.REL
	NS:INPRO.REL
IPBUF	RTE - A : %RTAGN
IPCCONNECT	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCCONTROL	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCCREATE	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCDEST	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCGET	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCGIVE	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCINIT	ARPA:NSINIT.LIB, NSPRI.LIB
IPCLOOKUP	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB
Trebookor	NS:NSLIB.LIB, NSLIB_CDS.LIB
I PCNAME	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCNAMERASE	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
I PCNODENAME	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCNV	BASIC-C:CBASIC_CMP.LIB
IPCRECV	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCRECVCN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCSELECT	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCSEND	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPCSHUTDOWN	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
IPDATAINBOUND	ARPA: INPRO.REL
	NS: INPRO.REL
IPDB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
IPDEC	NS:NSSYS.LIB, NSSYS_CDS.LIB
IIDEC	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
IPDEC2	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	NS:NSLIB.LIB, NSLIB CDS.LIB
IPDRW	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IPERR	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IPIB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
IPIKP	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IPINBOUND	ARPA: INPRO. REL
	NS: INPRO.REL
IPINIT	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
IPLIB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
TPL BUTTO	NS:NSSYS.LIB, NSSYS_CDS.LIB
IPL_BUILD IPL EDIT	VC+:IPL_BUILD.REL VC+:IPL_EDIT.REL
IPL_EDII IPMASKED	ARPA: INETD. REL

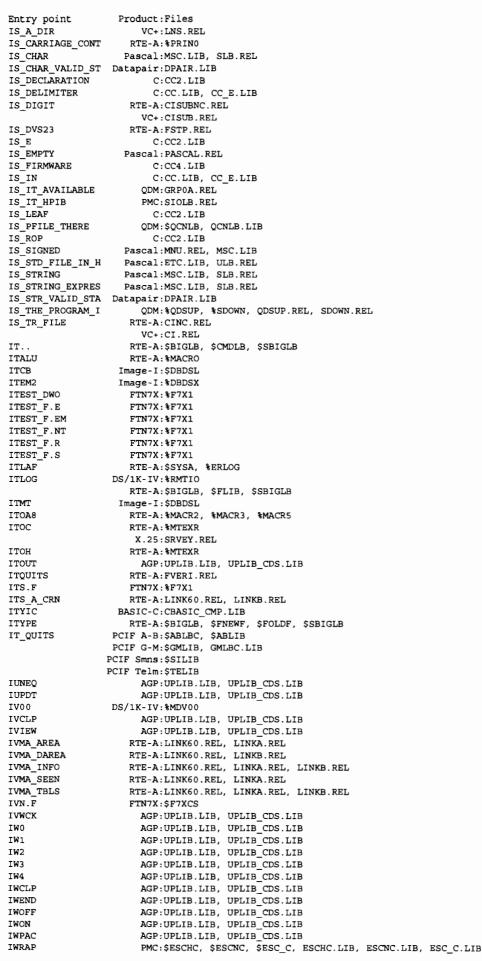


HP 1000 Software	Entry Point Directory
Entry point	Product:Files
IPMASKED	NS: INETD. REL
IPMUL	AGP:UPLIB.LIB, UPLIB CDS.LIB
IPOB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
IPOSITION	RTE-A: %MACRO
IPPATH	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
IPPCTL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
IPREASSEMBLEMSG	
	NS: INPRO. REL
IPRNT	Profile: \$PRLIB
IPRSN IPTLU	Datashare:%BMPG3 RTE-A:%FC0
IPTN2	RTE-A: %RTAGN
IPUI	ARPA:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
IPUT	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IPUT_F.AF	FTN7X:%F7X1
IPUT_F.AT	FTN7X:%F7X1
IPUT_F.CSL	FTN7X:%F7X1
IPUT_F.LBC	FTN7X:%F7X1
IPUT_F.NC	FTN7X:%F7X1
IPUT_HLINK	FTN7X:%F7X1 FTN7X:%F7X1
IPUT_LINK	
IPUT_SFCTB	FTN7X:%F7X1 FTN7X:%F7X1
IPUT_SFLINK IPUT_SFNCTB	FTN7X:%F7X1
IR1	AGP:UPLIB.LIB, UPLIB CDS.LIB
IRIR	AGP:UPLIB.LIB, UPLIB CDS.LIB
IR3	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IRANP	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
IREAD	C:CC3.LIB
IRECORD	RTE-A: %MACRO
IREWIND	C:CC3.LIB
IRMNY	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IRRFT	RTE-A:\$FCL1
IS	RTE-A:%IS
IS100SERIES	RTE-A: \$MUXUP
IS2_PFILE_THERE	
IS3_PFILE_THERE IS64	QDM:\$QCNLB, QCNLB.LIB DS/1K-IV:%DVS64
ISALIAS	RTE-A:DNS SENDMAIL.REL, SENDMAIL.REL
ISALNUM	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC_LIB, HPC_E.LIB
ISALP	C:CCOMP2.LIB
ISALPHA	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ISASCII	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
ISBIT	QDM:GPLB4.LIB
ISBITSET	VC+:GRLIB.LIB, GRUMP.REL, SESLU.REL
ISBTW	QDM:GPLB4.LIB
ISC.F	FTN7X: \$F7XCS
ISCNTRL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ISD.F	FTN7X:%F7X1
ISDEST	VC+: LPSTAT.REL
ISDIG	C:CCOMP2.LIB
ISDIGIT	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ISDIRBOOL	RTE-A: FPACK. REL
ISDISK	RTE-A: VSCSI.REL
ISET_F.EM	FTN7X:%F7X1
ISET_F.NT	FTN7X:%F7X1
ISGRAPH	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A: HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB

ISHFT Datasafe: \$RECAP

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Entry point
                 Product:Files
ISHL
                    RTE-A:$DKLIB
ISIGN
                     RTE-A:$BIGLB, $MATH, $SBIGLB
ISITMOUNTED
                    RTE-A:DDRTR.REL
                      VC+:DDRTR_CDS.REL
ISL42
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
ISLOOPNAME
                     RTE-A:$CRLIB
                       VC+:CROUT.LIB
ISLOW
                         C:CCOMP2.LIB
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC NR.LIB,
ISLOWER
                           HPC NRE.LIB
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
ISLU
                         C:CCOMP2.LIB
ISLUONCARD
                     RTE-A:VSCSI.REL
ISLUSCSI
                     RTE-A:VSCSI.REL
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
ISLXB
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
ISLXO
ISMVE
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
ISN.F
                     FTN7X:$F7XCS
ISNGL
                  Image-I:%DBMS
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
ISNREC
                         C:CC3.LIB
ISNUM
                       QDM:GPLB4.LIB
ISNV
                        C:CC2.LIB, CC3.LIB
ISN_CFER
                        C:CC2.LIB, CC3.LIB
ISN CLEAN
                        C:CC3.LIB
ISN_ENTR
                        C:CC2.LIB, CC3.LIB
ISN MVW
                        C:CC2.LIB, CC3.LIB
ISN STRING
                        C:CC2.LIB
ISN VALUE
                         C:CC2.LIB, CC3.LIB
ISOLATE ERROR
                     RTE-A:%ERTSH
LSORT
                     RTE-A:LINDX.REL
                       VC+:CIENV.REL, CIENVNC.REL
ISOT
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
ISPRI
                         C:CCOMP2.LIB
ISPRINT
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
                           HPC_NRE.LIB
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
ISPTH
                   Image-I:$QRYXL
                  Image-II:QUERY.LIB
ISPUNCT
                         C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                     RTE-A:HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
ISP PFILE THERE
                       QDM:$QCNLB, QCNLB.LIB
ISRCH
                   Image-I:$DBDSL
ISS.F
                    FTN7X:%F7X1
ISSHEMALOCKED
                   Forms-A: FBEMA. REL
ISSPA
                         C:CCOMP2.LIB
                       ODM:GPLB4.LIB
ISSPACE
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
                           HPC NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC E.LIB
ISSR
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
ISSRT
                   Image-I:$QRYXL
                  Image-II:QUERY.LIB
ISSTARTOFLINE
                    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
ISSTRINGTYPE
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
ISSUE_A_READ_IF_
                       PMF: PSIM. REL
ISSW
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
ISTAT
                  DS/1K-IV:%RMTIO
                     RTE-A:$BIGLB, $FLIB, $SBIGLB, %MACR1
ISTRC
                     RTE-A:%RTAGN
ISUPP
                         C:CCOMP2.LIB
ISUPPER
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
                           HPC_NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC E.LIB
ISW_PFILE_THERE
                       QDM:$QCNLB, QCNLB.LIB
                         C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
ISXDIGIT
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
ISY.F
                     FTN7X:$F7XCS
ISZI
                     FTN7X:%F7X2
IS_ALLOWED_PDLU_ Datapair:DPAIR.LIB
```





Entry point	Product:Files
IWRAP	ODM: \$ESC
IWRIS	Datashare: %BMPG3
IWRIT	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IX.XS	RTE-A:%IOMOD
IXOO	X.25:DVX00.REL
IXGET	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IXMOV	AGP:UPLIB.LIB, UPLIB_CDS.LIB
IXOR	RTE-A:\$BIGLB, \$MATH, \$SBIGLB AGP:UPLIB.LIB, UPLIB CDS.LIB
IXPCP IXPUT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
IXSGET	VC+:WHOSD.REL
I GET	BASIC-C:CBASIC CMP.LIB
IPUT	BASIC-C:CBASIC CMP.LIB
J.NAM	Datashare:%BMPG1
J.PUT	Datashare:%BMPG3
J.REC	Datashare:%BMPG1
JOOPC	AGP:UPLIB.LIB, UPLIB_CDS.LIB
J2DRW	AGP:UPLIB.LIB, UPLIB_CDS.LIB
J2MOV J2MRK	AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB CDS.LIB
J2PGN	AGP:UPLIB.LIB, UPLIB_CDS.LIB
J2PLY	AGP:UPLIB.LIB, UPLIB CDS.LIB
J3DRW	AGP:UPLIB.LIB, UPLIB_CDS.LIB
J3MOV	AGP:UPLIB.LIB, UPLIB_CDS.LIB
J3MRK	AGP:UPLIB.LIB, UPLIB_CDS.LIB
J3PGN	AGP:UPLIB.LIB, UPLIB_CDS.LIB
J3PLY	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JALPH	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JAND	BASIC-C:CBASIC_CMP.LIB
JASC JASPK	QDM:GPLB4.LIB AGP:UPLIB.LIB, UPLIB CDS.LIB
JBATC	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JBEGN	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JBUTN	AGP:UPLIB.LIB, UPLIB CDS.LIB
JCLOS	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JCLPD	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JCLPW	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JCLR	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JCMOD	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JCOLM	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JCOLR JCORI	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JCSIZ	AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDCOL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDDEV	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDFNT	AGP:UPLIB.LIB, UPLIB CDS.LIB
JDINT	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDIV	BASIC-C:BDAT.REL
JDLIM	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDMOD	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDPMM	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDPST	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JDPTH JEDEV	AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB
JEND	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JER.	Datashare:%BMPG1
	RTE-A:%FMGR
JF2.F	FTN7X:\$F7XCS
JFDVR	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
JFONT	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JGDET	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JGHI	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JGVIS JHAND	AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB CDS.LIB
JIIIN	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIIRE	AGP:UPLIB.LIB, UPLIB CDS.LIB
JI2RE	AGP:UPLIB.LIB, UPLIB CDS.LIB
JI3RE	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JI4RE	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JICOL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JICP	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIERR	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIESC	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIMAT JIOR	AGP:UPLIB.LIB, UPLIB_CDS.LIB BASIC-C:CBASIC CMP.LIB
JIPST	AGP:UPLIB.LIB, UPLIB CDS.LIB
JISGA	AGP:UPLIB.LIB, UPLIB CDS.LIB



Entry point	Product:Files
JISGW	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JITSZ	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIVOF	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIVON	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIWND	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JIWS	AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB CDS.LIB
JJUST JKYBD	AGP:UPLIB.LIB, UPLIB CDS.LIB
JLLIM	AGP:UPLIB.LIB, UPLIB CDS.LIB
JLOCP	AGP:UPLIB.LIB, UPLIB CDS.LIB
JLPMM	AGP:UPLIB.LIB, UPLIB CDS.LIB
JLSTL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JLWID	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JMAP	RTE-A: %MSGM
JMCUR	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JMPCT	RTE-A: %RTAGN
JMPI	FTN7X: %F7X2
JMPII JNEWF	FTN7X:%F7X2 AGP:UPLIB.LIB, UPLIB_CDS.LIB
JNS.F	FTN7X: %F7X2
JO	Datashare: %BMPG1
JOBDONE	VC+:LPSCHED.REL
JOBFL	Datashare:%BMPG1
JOESC	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JOG	<pre>PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB</pre>
	QDM:\$ESC
JOHNF	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
JOINF	RTE-A: %EDIT
JOPEN	AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB CDS.LIB
JPICK JPICL	AGP:UPLIB.LIB, UPLIB CDS.LIB
JPIKP	AGP:UPLIB.LIB, UPLIB CDS.LIB
JPILS	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JPKID	AGP:UPLIB.LIB, UPLIB CDS.LIB
JPLIM	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JPPMM	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JPROJ	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JPSTL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JPURG	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JPWR JPWR2	BASIC-C:CBASIC_CMP.LIB BASIC-C:CBASIC CMP.LIB
JR2DR	AGP:UPLIB.LIB, UPLIB CDS.LIB
JR2MK	AGP:UPLIB.LIB, UPLIB CDS.LIB
JR2MV	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JR2PG	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JR2PL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JR3DR	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JR3MK	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JR3MV	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JR3PG	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JR3PL JRN.	AGP:UPLIB.LIB, UPLIB_CDS.LIB Datashare:%BMPG1
JRNAM	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JRS3	RTE-A: %MACR3
JRSET	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JSB.2	RTE-A: %MACR2
JSB.O	RTE-A: %MACR3
JSBCT	RTE-A: %RTAGN
JSBI	FTN7X:%F7X2
JSCOM	RTE-A:\$BIGLB, \$SBIGLB, %DECAR
JSDET	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JSDF	AGP:UPLIB.LIB, UPLIB_CDS.LIB AGP:UPLIB.LIB, UPLIB CDS.LIB
JSERR JSHI	AGP:UPLIB.LIB, UPLIB CDS.LIB
JSLOC	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JSVAL	AGP:UPLIB.LIB, UPLIB CDS.LIB
JSVIS	AGP:UPLIB.LIB, UPLIB CDS.LIB
JTEMP	Control: \$MCLIB
JTEXH	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JTEXL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JTEXM	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JULDY	PMC:HST_ACC_C.LIB, HST_ACC_NC.LIB
JUMP	Pascal:ETC.LIB, ULB.REL
JUMP_LABEL_I JUMP_LABEL_P	BASIC-C:CBA_2.REL BASIC-C:CBA 2.REL
JUMP PLUS	Pascal: ETC. LIB, ULB. REL
JUMP_RELATIVE	BASIC-C:CBA_2.REL, CBA_3.REL
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Entry point	Product:Files
Entry point JUPDT	AGP:UPLIB.LIB, UPLIB CDS.LIB
	-
JUSTF	QDM:GPLB4.LIB
JUST_DATA	PMF: PSIM.REL
JVDIS	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JVIEW	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JVPLN	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JVREF	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JVSAL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JVTOW	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JWEND	AGP:UPLIB.LIB, UPLIB CDS.LIB
JWIND	AGP:UPLIB.LIB, UPLIB CDS.LIB
JWLOC	AGP:UPLIB.LIB, UPLIB CDS.LIB
JWOFF	AGP:UPLIB.LIB, UPLIB CDS.LIB
JWON	AGP:UPLIB.LIB, UPLIB CDS.LIB
	AGP:UPLIB.LIB, UPLIB CDS.LIB
JWTOV	—
JWVAL	AGP:UPLIB.LIB, UPLIB_CDS.LIB
JXOR	BASIC-C:CBASIC_CMP.LIB
K0000	DGL:K0000.LIB
K0001	DGL:K0001.LIB
K0017	DGL:K0017.LIB
K0025	DGL:K0025.LIB
KOBUF	AGP:WSPLB.LIB, WSPLB CDS.LIB
KOCON	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOFLO	AGP:WSPLB.LIB, WSPLB CDS.LIB
KOFLS	AGP:WPGDM.REL, WPGDM CDS.REL, WSPLB.LIB, WSPLB CDS.LIB
KOFLX	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOFLY	AGP:WSPLB.LIB, WSPLB_CDS.LIB
	-
KOIO	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOKNM	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOKOP	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOLST	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KONAM	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KONGB	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KONSH	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KONTB	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOOFF	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOPAG	AGP:WSPLB.LIB, WSPLB CDS.LIB
KOPCP	AGP:WSPLB.LIB, WSPLB CDS.LIB
KOPIC	AGP:WSPLB.LIB, WSPLB CDS.LIB
KOPNM	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOSDC	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOSDF	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KOSTA	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KAPSZ	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KBATC	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KBCHR	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
KBFRE	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KBLNK	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
KBOND	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KCALB	AGP:WSPLB.LIB, WSPLB CDS.LIB
KCBOU	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KCKOF	AGP:WPGDM.REL, WPGDM CDS.REL, WSPLB.LIB, WSPLB CDS.LIB
KCKSD	AGP:SDUM.REL, SDUM CDS.REL, WSPLB.LIB, WSPLB CDS.LIB
KCLOS	
	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KCLR	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KCLS	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KCSIZ	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KCVT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
KDF2X	<pre>PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB</pre>
	QDM:\$ESC
KDROP	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KDSEG	AGP:WSPLB.LIB, WSPLB CDS.LIB
KEEP	RTE-A: %MSGM
KEEP_CLASS_READ_	PMF: PSIM.REL
KEY	RTE-A: %EDIT
KEY2X	PMC: \$ESCHC, \$ESCNC, \$ESC C, ESCHC.LIB, ESCNC.LIB, ESC C.LIB
ממעפע	QDM: \$ESC
KEYBD	PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
	QDM:\$ESC
KEYT3	RTE-A:%EDIT
KEYWD	Image-I:\$DBBLL
	Image-II:DBBLD.LIB
KFBLK	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KGETV	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KHAR	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
KHASH	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KHIT	AGP:WPGDM.REL, WPGDM_CDS.REL, WSPLB.LIB, WSPLB CDS.LIB



Entry point	
KILL	RTE-A: &EDIT, &MSGM
KILLDSV	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
KILLN	RTE-A:\$FCL1
KILLSCRATCHFILE	
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
KILLSES	VC+: GRUMP.REL, KILLSES.REL
KILLTIMER	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
KILL_OUTPUT	VC+: \$OUTPT
KIMSG	VC+:%KI000
KINDEX KINIT	RTE-A:TFLIB.LIB AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KINPG	AGP:WSPLB.LIB, WSPLB CDS.LIB
KINQA	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KLUDGE_3497	PMC:13497.LIB
KMARK	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KMDC	AGP:WSPLB.LIB, WSPLB CDS.LIB
KMVDR	AGP:SDUM.REL, SDUM CDS.REL, WSPLB.LIB, WSPLB CDS.LIB
KMVOP	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KNFA	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KNOCKEMDOWN	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
KNOWN_NOMINALS_L	QDM:GRP1F.REL
KNPL1	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KOPEN	AGP:SDUM.REL, SDUM_CDS.REL, WPGDM.REL, WPGDM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KOPN	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KPALL	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KPATT	AGP:SDUM.REL, SDUM_CDS.REL, WPGDM.REL, WPGDM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KPICK	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KPKCK	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KPLGN	AGP:SDUM.REL, SDUM_CDS.REL, WPGDM.REL, WPGDM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KPNON	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KPRG KPSEG	AGP:WSPLB.LIB, WSPLB_CDS.LIB AGP:WPGDM.REL, WPGDM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KPURG	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KPUTV	AGP:WSPLB.LIB, WSPLB CDS.LIB
KRDRW	AGP:WSPLB.LIB, WSPLB CDS.LIB
KRMOV	AGP:WSPLB.LIB, WSPLB CDS.LIB
KRNAM	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KROND	AGP:WSPLB.LIB, WSPLB CDS.LIB
KSCP	AGP:WSPLB.LIB, WSPLB CDS.LIB
KSDB	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KSETA	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KSLAT	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KSPID	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KTASK	PMC:%PTAS4, PTAS4.REL
KTEMP	Control: \$MCLIB
KTEXT	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KUPDT	AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
KV000	DGL:K0000_CDS.LIB
KV001	DGL:K0001_CDS.LIB
KV017	DGL:K0017_CDS.LIB
KV025	DGL:K0025_CDS.LIB
KVSEG KWP.F	AGP:WSPLB.LIB, WSPLB_CDS.LIB
KWF.F KWS.F	FTN7X:\$F7XCS FTN7X:\$F7XCS
KW_INPUT	Forms-A:\$FBUTI, FBUTI.LIB
	Forms-B:\$FBUTI, FBUTI.LIB
KW OUTPUT	Forms-A:\$FBUTI, FBUTI.LIB
_	Forms-B:\$FBUTI, FBUTI.LIB
L.A20	RTE-A: %RTAGN
L.ABP	RTE-A:%RTAGN
L.ABT	RTE-A: \$LDRLN
L.ADD	RTE-A:\$LDRLN
L.ALC	RTE-A: \$LDRLN
L.ALO	RTE-A: \$LDRLN
L.BUF	RTE-A: \$LDRLN
L.CLR	RTE-A: \$LDRLN
L.CLS	RTE-A: \$LDRLN
L.CPG	RTE-A: \$LDRLN
L.CPK	RTE-A: \$LDRLN
L.CPS	RTE-A: \$LDRLN
L.DVR	RTE-A:%RTIOA
L.FAL L.FIX	RTE-A:\$LDRLN RTE-A:\$LDRLN
L.FNU	RTE-A: \$LDRLN
L.FX1	RTE-A:\$LDRLN
L.FXA	RTE-A: \$LDRLN

Deterry point	Product:Files
Entry point L.FXE	RTE-A:SLDRLN
L.GCP	RTE-A: \$LDRLN
L.GTM	RTE-A: \$LDRLN
L.HED	RTE-A:\$FMGR
L.IFX	RTE-A: \$LDRLN
L.INL	RTE-A: \$LDRLN
L.INT	RTE-A: \$LDRLN
L.JSB	RTE-A: \$LDRLN
L.LBL	RTE-A: %MACR1, %MACR2, %MACR3, %MACR6
L.LDF	RTE-A: \$LDRLN
L.LIK	RTE-A: \$LDRLN
L.LKS L.LNK	RTE - A : \$LDRLN RTE - A : \$LDRLN
L.LUN	RTE-A: SLORLN
L.MAT	RTE-A: \$LDRLN
L.MPG	RTE-A: \$LDRLN
L.OP	RTE-A:%MACR1, %MACR2, %MACR3, %MACR6
L.OPC	RTE-A: %MACR3
L.OPN	RTE-A:\$F M GR
L.OUT	RTE-A: %RTAGN
L.PAK	RTE-A: \$LDRLN
L.PCP L.PST	RTE-A: \$LDRLN
L.REL	RTE - A : \$LDRLN RTE - A : \$LDRLN
L.RTN	RTE-A: SLDRLN
L.SCA	RTE-A: \$LDRLN
L.SCL	RTE-A: \$LDRLN
L.SCN	RTE-A: \$LDRLN
L.SCP	RTE-A: \$LDRLN
L.SCX	RTE-A: %RTAGN
L.SEG	Datashare:%BMPG1
L.SEL	RTE-A: \$LDRLN
L.SER L.SER1	RTE-A: \$LDRLN
L.SERI L.SFT	RTE - A : \$LDRLN RTE - A : \$LDRLN
L.SG0	RTE-A: \$LDRLN
L.SGN	RTE-A: \$LDRLN
L.SIL	RTE-A: \$LDRLN
L.SPC	RTE-A: \$FMGR
L.SPL	RTE-A: \$LDRLN
L.SRC	RTE-A: \$LDRLN
L.STM	RTE-A: \$LDRLN
L.SYE L.WEF	RTE-A:\$LDRLN RTE-A:\$FMGR
L.WRT	RTE-A: \$FMGR
L0001	DGL:L0001.LIB
L0002	DGL:L0002.LIB
L0004	DGL:L0004.LIB
L0005	DGL:L0005.LIB
L000 6	DGL:L0006.LIB
L0017	DGL:L0017.LIB
L0018	DGL:L0018.LIB
L0019 L0027	DGL:L0019.LIB DGL:L0027.LIB
L0031	DGL:L0031.LIB
L0032	DGL:L0032.LIB
L0046	DGL:L0046.LIB
L0059	DGL:L0059.LIB, L0059_CDS.LIB
L0060	DGL:L0060.LIB
L0061	DGL:L0061.LIB
L0063	DGL:L0063.LIB
L0067 L0068	DGL:L0067.LIB DGL:L0068.LIB
L0088	DGL:L0070.LIB
L0071	DGL:L0071.LIB
L0072	DGL:L0072.LIB, L0072_CDS.LIB
L0073	DGL:L0073.LIB, L0073_CDS.LIB
L1ERR	RTE-A:%EDIT
L1FLG	RTE-A: % EDIT
LIGIV	RTE-A:%EDIT
L1LIN	RTE-A: *EDIT
LIOFF	RTE-A: %EDIT
L1PAT L1SAV	RTE-A:%EDIT RTE-A:%EDIT
LITYP	RTE-A: &EDIT
L2ERR	RTE-A: &EDIT
L2FLG	RTE-A: %EDIT



Entry point Product:Files L2LIN RTE-A: %EDIT L2OFF RTE-A:%EDIT RTE-A:%EDIT L2PAT L2STR RTE-A:%EDIT RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB LA.. LAB.F FTN7X:%F7X2 LABEL PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB LABEL3 RTE-A: %MACR3 LABELNODE Pascal:XFM.REL LABELTOADDR Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB PMC:REALNC.LIB, REAL_C.LIB LABEL ALLOC LABEL_COMMON PMC: AUDOC. REL LABEL COPY PCIF:COURSE0.REL LABEL_DEFINE C:CC2.LIB LABEL_SETUP PMC:\$LBMAL, LBMAL.LIB LABFD RTE-A: %MACR2 C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC_NRE.LIB LABS RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB LAB_NUM BASIC-C:CBA_2.REL PMC:GIS_PMC.REL, LBM1.REL, LBM11.REL, LBM12.REL, LBM4.REL, LBM5.REL, LBM6.REL, LAD LBM8.REL, LBM9.REL, LBMAL.LIB, UNID.REL LADD RTE-A:%RTAGN LADDR C:CC4.LIB Pascal:ETC.LIB, ULB.REL LADDSTRING C:CC4.LIB LAN8 ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB Computer LAN8.3 ARPA:NSSYS.LIB, NSSYS_CDS.LIB Museum NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.ADDTOLRT ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LANS CONCAT ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LANS.DATAINDICAT ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.ETHERNETADD ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.ETHERNETBUI ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.FETCHLOCALL ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.FETCHLU ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB LAN8. IEEE802ADDE ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB LAN8.IEEE802BUIL NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.IN802 ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LANS. INBNDOUT802 ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LANS. INBNDOUTETH ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.INETHER ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LANS TPADINDEX ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.KILLINDICAT ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB LAN8.KILLPATH NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.KILLREQUEST ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8. LANADDPATH ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8. LANGIVEPATH ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.LANGIVESTNA ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB LANS, LANMAPVNA ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB LAN8. LANSEARCH ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB LAN8.LANSEND ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB

ARPA:NSSYS.LIB, NSSYS_CDS.LIB



LAN8.LINKUP

HP 1000 Software	Entry Point Directory
Entry point	Product:Files
Entry point LAN8.LINKUP	NS:NSSYS.LIB, NSSYS CDS.LIB
LANS MCSENDREOUE	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.MCSTATINDEX	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.OUT802	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS NSSYS LTB NSSYS CDS LTB
LAN8.OUTETHER	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.PIDINDEX	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.PREPAREDATA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.PREPAREHEAD	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.PREPAREKILL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.PREPARETOSE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.REFCNTCHK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.SAPINDEX	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LANS. SENDREQUEST	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAN8.SPLIT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
LANG. STATINDEA	NS:NSSYS.LIB, NSSYS_CDS.LIB
LANS TYPETNDEY	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
HANG, ITEINDER	NS:NSSYS.LIB, NSSYS_CDS.LIB
LANGDEENAME	RTE-A: &MSGM
LANINBOUND	ARPA: INPRO. REL
	NS: INPRO.REL
LANINIT	ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.1	ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.CHECKDRI	ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.LANACTIV	ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.LANCLEAR	
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.LANINIT	ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT. LANOPENL	
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.LANSTORE	
INTRE LOODDOD	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.LOGERROR	ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.REGISTER	
LANINII. REGISIER	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.REGMBCAS	
On D ON D	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANINIT.RWSTATAD	
	NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
LANLOCALADDRESS	ARPA:NSINF.REL
	NS:NSINF.REL
LANUI	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
LAPBV	X.25:LAPBV.REL
LASTMATCH	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
LASTREAD	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
LASTREC	RTE-A:%RTAGN
LASTTAG	RTE-A:%RTAGN
LAST_LABEL	RTE-A:LINK60.REL, LINKB.REL
TACT TADET ADD	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
LAST_LABEL_ADD	
LAST_LABEL_ADD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
LAST_MATCH	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
LAST_MATCH	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS C:CC.LIB, CC_E.LIB
LAST_MATCH LAST_WAS_STRING LATVH	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS C:CC.LIB, CC_E.LIB RTE-A:\$MACR1
LAST_MATCH	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS C:CC.LIB, CC_E.LIB



Entry point	Product:Files
LBL_ADD	BASIC-C:CBA_2.REL
LBM1	PMC:%LBM1, LBM1.REL
LBM10	PMC:%LBM10, LBM10.REL
LBM11	PMC:%LBM11, LBM11.REL
LBM12	PMC:%LBM12, LBM12.REL
LBM2	PMC:%LBM2, LBM2.REL
LBM3	PMC:%LBM3, LBM3.REL
BM4	PMC:%LBM4, LBM4.REL
LBM5	PMC:%LBM5, LBM5.REL
LBM6	PMC:%LBM6, LBM6.REL
	PMC:%LBM7, LBM7.REL
LBM7	
LBM8	PMC:%LBM8, LBM8.REL
LBM9	PMC:%LBM9, LBM9.REL
LBMA1	PMC:\$LBMAL, LBMAL.LIB
LBMA2	PMC:\$LBMAL, LBMAL.LIB
LBMA3	PMC:\$LBMAL, LBMAL.LIB
LBMA4	PMC:\$LBMAL, LBMAL.LIB
LBMA5	PMC:\$LBMAL, LBMAL.LIB
LBMA6	PMC:\$LBMAL, LBMAL.LIB
LBMA7	PMC:LBMAL.LIB
LBMAL	PMC: \$LBMAL, LBMAL.LIB
LBO.F	FTN7X:%F7X2
LBS.L	RTE-A: \$LDRLN
LBS5X7	VC+: &OUTPT, LPOUT M.REL
LBUF	VC+:RLPOUT.REL
LBUFLEN	VC+:RLPOUT.REL
LBUFP	VC+:RLPOUT.REL
LBY.F	FTN7X: %F7X2
LBYTE	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB</pre>
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
	RTE-A:%EDIT, NMSTK.LIB
LCARS	RTE-A:\$FCL1
LCASE	RTE-A: % EDIT
LCC1	RTE-A:LINK60.REL, LINKA.REL
LCDNUM	RTE-A:%LIF
LCD_CMD	ARPA: FTP. REL
	NS: FTP. REL
LCHAR	RTE-A: %LIF
LCK_DATA_SETS	QDM:%DBMEN, DBMEN.REL
LCLOF	RTE-A: %EDIT
LCNUM	RTE-A:%LIF
	RTE-A:%LIF
LCOLR	RTE-A: %LIF
LCOM_LINKS	RTE-A:LINK60.REL, LINKB.REL
LCURF	RTE-A: \$FCL2
LC_COMMAND	RTE-A:FSTLIB.LIB
LD.00	RTE-A: %RTIOA
LD.30	RTE-A:%RTIOA
LD.42	RTE-A: %RTIOA
LD.F	FTN7X:%F7X2
LDA.F	FIN7X: \$F7X2
LDADD	RTE-A: %LIF
LDADS	Pascal:ETC.LIB, ULB.REL
LDADS	
	FTN7X:%F7X2
LDAI2	FTN7X:%F7X2
LDAI20	FTN7X: %F7X2
LDAII	FTN7X:%F7X2
LDASD	C:CCOMP2.LIB
LDB.F	FTN7X:%F7X2
LDBI	FIN7X: %F7X2
LDBI2	FTN7X:%F7X2
LDBP	RTE-A: %RTAGN
LDCB	RTE-A:%MACR6
LDCB4	RTE-A:%RTAGN
LDDER	RTE-A: \$FCL2
LDERR	RTE-A: \$FCL2
LDEXP	C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
BUGA I	
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
LDF.F	FTN7X: %F7X2
LDITL	RTE-A:%LIF
LDIV	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
LDL LDLTI	VC+:HPC.LIB, HPC_E.LIB









LDMP3

RTE-A: %MACR3

Entry point	Product:Files
LDO.F	FTN7X:%F7X2
LDREC	RTE-A: %MACR2
LDRED	RTE-A:%LIF
LDRUP	RTE-A:%LIF
LDSEG	RTE-A:%FCMA
LDTYP	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
LDUMP	RTE-A: %MACR2
LDWRT	RTE-A:%LIF
LEAPYEAR	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
	<pre>VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB</pre>
LEAVESESSION	NS: RPMMN_CDS. REL
LEFTSTRING	RTE-A:DL.REL
	VC+:DL_CDS.REL
LEFT_JUSTIFY	QDM: PDM02.REL
LEGALBOOL	RTE-A: %FSCON
LEGALLU	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
LEGEND_PRINT	X.25:XINFA.REL, XNFEF.REL
LEGVL	RTE-A:%LIF
LENGH	RTE-A: *EDIT
LENGTH	ARPA:NRINIT.REL
	NS:NRINIT.REL
LENGTHOPTS	RTE-A: %PRINT
LENGTHS	RTE-A: %FFL, %PRINO, %PRINT
LENTF	RTE-A: %RTAGN
LERR_COM	PMC: IAHST.REL, LBM12.REL
LETTR	RTE-A:%EDIT
LEVEL	Image-I:%DBMS
LEVL2	Image-I:%DBDSX RTE-A:%LIF
LEX	RTE-A:\$FCL2
LFERR LFILZ	RTE-A:%LIF
LFREE	RTE-A: %MACRO
LG	Datashare: %BMPG1
LGBUF	DS/1K-IV:%RMTIO
19901	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
LGCHR	BASIC-C:CBASIC CMP.LIB
LGET	AGP:WSPLB.LIB, WSPLB CDS.LIB
LGET1	AGP:WSPLB.LIB, WSPLB CDS.LIB
LGETB	AGP:WSPLB.LIB, WSPLB_CDS.LIB
LGTRE	RTE-A:\$FCL1
LH	RTE-A:TFLIB.LIB
LHE	RTE-A:%LIF
LH_COMMAND	RTE-A: FSTLIB.LIB
LI	
	RTE-A:LI.REL
LI	RTE-A:LI.KEL Datashare:%BMPG1
	Datashare:%BMPG1
LI	Datashare:%BMPG1 RTE-A:\$FMGR RTE-A:%RTIOA RTE-A:%RTIOA
LI LI.00	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LDRLN
LI LI.00 LI.20	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%MACR1
LI LI.00 LI.20 LIB.L LIBLN LIBR	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%MACR1 Datasafe:%RECAP
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%MACR1 Datasafe:%RECAP RTE-A:XFMP.LIB
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBRA	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%MACR1 Datasafe:%RECAP RTE-A:XFMP.LIB Datasafe:%RECAP
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%MACR1 Datasafe:%RECAP RTE-A:XFMP.LIB Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LIF Datasafe:%RECAP RTE-A:%RECAP RTE-A:%RECAP RTE-A:%LIF
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LDRLN RTE-A:%LACR1 Datasafe:%RECAP RTE-A:XFMP.LIB Datasafe:\$RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2
LI LI.00 LI.20 LIB.L LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LDRLN RTE-A:%MACR1 Datasafe:%RECAP RTE-A:XFMP.LIB Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFRM	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LDRLN RTE-A:%MACR1 Datasafe:\$RECAP RTE-A:XFMP.LIB Datasafe:\$RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%NACR1 Datasafe:%RECAP RTE-A:%IIREL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%F7X2
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%MACR1 Datasafe:\$RECAP RTE-A:XFMP.LIB Datasafe:\$RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%RCR.% RTE-A:%RCR.% RTE-A:%MACR.%
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE LIMEM	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LORLN RTE-A:%MACR1 Datasafe:%RECAP RTE-A:%LIF RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%BIGLB, %SBIGLB, \$SYSLB
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE LIMEM LIMES	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LTOA RTE-A:%LCAP RTE-A:XFMP.LIB Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%FCL2 RTE-A:%BCL2 RTE-A:%BCL3 RTE-A:%SEGBBFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE LIMEM	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LTAN Datasafe:%RECAP RTE-A:XFMP.LIB Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%SFCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%SKDLB, SKDLB.LIB
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIEX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE LIMEM LIMES LIMIT	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LORLN RTE-A:\$LDRLN RTE-A:\$LDRLN Datasafe:\$RECAP RTE-A:XFMP.LIB Datasafe:\$RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%BLIF RTE-A:%BLIF RTE-A:%FCL2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$PCL2 PMC:%SKDLB, SKDLB.LIB RTE-A:%MSGM
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIEX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE LIMES LIMIT LIMSG	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LICRI Datasafe:%RECAP RTE-A:XFMP.LIB Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%FCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%PCL2 PMC:%SKDLB, SKDLB.LIB RTE-A:%MSGM RTE-A:%BIGLB, \$SBIGLB, \$SYSLB
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE LIMEM LIMES LIMIT LIMSG LIMSGS	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LORLN RTE-A:%LDRLN RTE-A:%MACR1 Datasafe:%RECAP RTE-A:KFMP.LIB Datasafe:%RECAP RTE-A:%LIF RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%SFCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%PCL2 PMC:%SKDLB, \$KDLB.LIB RTE-A:%MSGM RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBR LIT LIF LIF.F LIF1_HEADER LIFRM LII.F LIMEM LIMES LIMMIT LIMSG LIMSGS LIN	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LDRLN RTE-A:%MACR1 Datasafe:%RECAP RTE-A:XFMP.LIB Datasafe:%RECAP RTE-A:%LIF RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%SFCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%SGM RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%IF
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBR LIDRX LICOMMON LIF LIF.F LIF1_HEADER LIFRM LII.F LIMEM LIMES LIMIT LIMSG LIMSGS LIN LINDX	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:%LT RTE-A:%LT RTE-A:%RCCAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%FCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%SKDLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBR LIBR LIBR LICOMMON LIF LIF.F LIF1_HEADER LIFM LIINE LIMEM LIMES LIMIT LIMSG LIMSGS LIN LINDX LINE	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LTOA RTE-A:%LORLN RTE-A:%MACR1 Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%FCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%FCL2 PMC:%SKDLB, SKDLB.LIB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%HACRO, WH.REL
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFM LINE LIMES LIMIT LIMSG LIMSGS LIMSGS LIN LINE LINE LINE LINE LINE	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:%LT RTE-A:%LT RTE-A:%RCCAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%FCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%SKDLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF
LI LI.00 LI.20 LIB.L LIBLN LIBR LIBR LIBR LIBR LICOMMON LIF LIF.F LIF1_HEADER LIFM LIINE LIMEM LIMES LIMIT LIMSG LIMSGS LIN LINDX LINE	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LTA RTE-A:%LCAP RTE-A:XFMP.LIB Datasafe:%RECAP RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%SCL2 PMC:%SKDLB, SKDLB.LIB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%IF RTE-A:LI.R000 RTE-A:%LIF RTE-A:%MACRO, WH.REL RTE-A:%MACRO, WH.REL RTE-A:%MACRO
LI LI.00 LI.20 LIB.L LIB.L LIBRARYHEADER LIBR LIDRARYHEADER LIBX LICOMMON LIF LIF.F LIF1_HEADER LIFM LINE LIMES LIMIT LIMSG LIMSGS LIN LINDX LINE LINE LINE LINE LINE LINE LINE	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LTOA RTE-A:%DRLN Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%MSCM RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%MSCM RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%MSCM RTE-A:%MSCM RTE-A:%LIF RTE-A:%LIF RTE-A:%LIF RTE-A:%MACR0, WH.REL RTE-A:%MACR0, WH.REL RTE-A:%MACR0 C:CC4.REL
LI LI.00 LI.20 LIB.L LIB.L LIBRARYHEADER LIBRARYHEADER LIF LIF.F LIF1_HEADER LIFRM LINE LIMES LIMIT LIMSG LIMSGS LIN LINDX LINE	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LORLN RTE-A:%LDRLN RTE-A:%MACR1 Datasafe:%RECAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%FCL2 FTN7X:%F7X2 RTE-A:%BIGLB, %SBIGLB, %SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%LIF RTE-A:LINDX.REL RTE-A:%MACRO, WH.REL RTE-A:%MACRO C:CC4.REL RTE-A:%MODEM
LI LI.00 LI.20 LIB.L LIB.L LIBRARYHEADER LIBRARYHEADER LIDRARYHEADER LIF LIF.F LIF1_HEADER LIFRM LII.F LILNE LIMEM LIMES LIMIT LIMSG LIMSGS LIN LINE	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LORLN RTE-A:\$LDRLN RTE-A:%MACR1 Datasafe:%RECAP RTE-A:KFMP.LIB Datasafe:%RECAP RTE-A:%LIF FTN7X:%F7X2 RTE-A:%LIF RTE-A:%LIF RTE-A:%FCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%MACRO, WH.REL RTE-A:%MACRO, WH.REL RTE-A:%MACRO C:CC4.REL RTE-A:%MODEM RTE-A:%MACR3
LI LI.00 LI.20 LIB.L LIB.L LIBRARYHEADER LIBRARYHEADER LIDRARYHEADER LIF LIF.F LIF.F LIF1_HEADER LIFRM LII.F LIMEM LIMES LIMIT LIMSG LIMSGS LIM LINES LIN LINES LINE LINE# LINE# LINEP LINEPCC	Datashare:%BMPG1 RTE-A:%FMGR RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%RTIOA RTE-A:%LIOA RTE-A:%LORN RTE-A:%LCAP RTE-A:LI.REL, LI_VMA.REL RTE-A:%LIF RTE-A:%LIF RTE-A:%FTX2 RTE-A:%FTX2 RTE-A:%FCL2 FTN7X:%F7X2 RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%BIGLB, \$SBIGLB, \$SYSLB RTE-A:%HACR3 RTE-A:%MACR4 RTE-A:%MACR4 RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR3 RTE-A:%MACR4 RTE-A:%MACR4

XDB.LIB

Product:Files

Entry point



LINE CHANGE LINE LABEL LINE_NUM LINE NUM LOOKUP LINE_READ LINE RPT LINE STAT LINE STYLE LINE_TO_HEX LINK LINK1 LINK2 LINK3 LINK4 LINK5 LINKDOWN LINKENTTOFATHER LINKENTTOMOD LINKU LINKUP LINK_COMMON LINK_START LINRW LIST LIST3 LISTBINBUFFERS LISTC LISTCOMMAND LISTCURRENTLOC LISTD LISTDATA LISTEN LISTEN TO DAD LISTFILE LISTFILEERROR LISTFOLDERS LISTGRP LISTING LISTIT LISTLU LISTLUGENINFO LISTM LISTMACHINECODE LISTMAIL LISTNOTHING LISTOUT

LISTOUEUE

LISTR

LISTS

LISTUSERS

LIST 2250

LIST_3497

LIST ALL

LISTX

Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL C:CC2.LIB, CC3.LIB C:CC2.LIB BASIC-C:CBASIC CMP.LIB Datasafe:%DPAIR RTE-A: %BUILD Data Link: \$DLLIB X.25:XINFA.REL, XNFEF.REL RTE-A:%EDIT PMF: HPMDP. REL RTE-A:%IOMOD, %MACRO, LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL X.25:XNET.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug: CDS_LLELIB.LIB Profile: PROFILELIB.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL LINKHASHENT Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL LINKTOFATHER Debug:CDS_DEBUG_REL, DEBUG.REL, XDB.REL RTE-A: %MACRO X.25:XNET.REL PMC:AUDOC.REL, AUSKD.REL LINK_FORWARD_REF BASIC-C:CBA_3.REL LINK_LOCAL_FORWA BASIC-C:CBA_2.REL PMC: & SALM, SALM. REL RTE-A:%LIF RTE-A: *MACR1, TFLIB.LIB VC+:GRLIB.LIB, GRUMP.REL RTE-A: %MACR3 RTE-A:SCOM.REL BASIC-C:CBA 3.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB BASIC-C:CBA_3.REL QDM:%RPG0E, RPG0E.REL ARPA: INETD. REL NS:BSD_CDS.LIB, INETD.REL RTE-A:FSTP.REL RTE-A:FVERI.REL RTE-A:LI.REL RTE-A:MAIL.REL, MAIL_CDS.REL VC+:GRLIB.LIB, GRUMP.REL C:CC4.LIB PCIF:\$PCGEC, \$PCGEN ARPA:NRLIST.REL NS:NRLIST.REL RTE-A: IO. REL RTE-A: *EXER RTE-A: IO.REL RTE-A: %MACR6 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:MAIL.REL, MAIL_CDS.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB C:CC4.REL RTE-A:MAIL.REL, MAIL_CDS.REL LISTQUEUEENTRY VC+:%SP RTE-A: \$FCL1 LISTRECORD RTE-A:LI.REL LISTREDIRECT VC+:%SP BASIC-C:CBA 3.REL LISTSELECT VC+:LPSTAT.REL LISTSOURCEFILE Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB LISTSUBS UTIL PMC: CONF3.REL LISTTHEFILE RTE-A:LI.REL RTE-A:MAIL.REL, MAIL_CDS.REL LISTWINDOW RTE-A:LI.REL LISTWINDOWREC RTE-A:LI.REL RTE-A: %MACR6 PMC:%Q225A, Q225A.REL PMC:%Q349A, Q349A.REL LIST_AI_POINTS PMC:%Q349A, Q349A.REL PMC: %AUDOC, AUDOC.REL LIST ALL AREAS PMC:%DPCFG, DPCFG.REL



Entry point LIST_ALL_GROUPS LIST ALL SEC LIST_AO_POINTS LIST AV POINTS LIST_BUFFER LIST_COMMAND LIST CONFIGURE LIST_COUNT LIST_CURRENT_BUF LIST CURVAL LIST DEVICE_OK LIST DEV DOWN LIST_DI_PNTS LIST DI POINTS LIST_DO_PNTS LIST_DO_POINTS LIST EM LIST_ERROR LIST FILE LIST_FILE_ERROR LIST_FILE_STATE LIST HARDWARE LIST HEADER LIST_HEADER_CMD_ LIST HEADER INFO LIST_HL_POINTS LIST HR COM LIST_LL_POINTS LIST LOOP LIST MAIN LIST_MUL_PNTS LIST MUX POINTS LIST OR LOG LIST PARMS LIST_POINTS LIST_PROC LIST PROCESS LIST_PROCS_ON_SC LIST PULSE LIST_SCREEN LIST_SIN_AREA LIST SIN GROUP LIST_STATION LIST_STATNS_ON_S LIST_STEP LIST STEPS ON SC LIST_TAPE_HEADER LIST_TASKS LIST_TBUFF LIST TEMP CFG LIST_TH_POINTS LIST_TO_TERM LIST TREND LIST_WATS_ON_SCR LIST WAT DO WAT LIST WRITE LIT LIT3 LIT? LITER LITERALS LITF LITE3 LITF? LITR3 LITS LIUNIQUE LIUSRGRP LK LK.EX

LK1.L

RTE-A: \$LDRLN

Product:Files PMC: %DPCFG, DPCFG.REL PMC: *SECFG, SECFG.REL PMC:%Q225A, Q225A.REL PMC:%Q349A, Q349A.REL PMF; HPMLP.REL RTE-A:FSTLIB.LIB PMC: %DPCFG, DPCFG.REL PMC:%Q349A, Q349A.REL PMF: HPMLP.REL PMC:%LBM9, LBM9.REL QDM:DCTOE.REL, QCNLB.LIB RTE-A: \$DBULB, \$PBULB PMC:%Q349A, Q349A.REL PMC:%Q225A, Q225A.REL PMC:%Q349A, Q349A.REL PMC:%Q225A, Q225A.REL QDM:%QCG03, %QCG07, %QCG11, %QCG16 ODM: GRLOC, REL RTE-A:LINK60.REL, LINKA.REL X.25:XINFA.REL, XNFEF.REL RTE-A:LINK60.REL, LINKA.REL RTE-A:TF.REL, TFLIB.LIB PMC:%CONF1, CONF1.REL RTE-A:\$PBULB RTE-A: SDBULB RTE-A:TFLIB.LIB PMC:%Q225A, Q225A.REL RTE-A:\$DBULB, %DRSTR, %DSAVE PMC:%Q225A, Q225A.REL PMC: %AUDOC, AUDOC.REL QDM:PED04.REL PMC:%Q225A, Q225A.REL PMC:%Q349A, Q349A.REL RTE-A: TFLIB. LIB QDM:%DCTOE, DCTOE.REL PMC:%USERD, USERD.REL X.25:XMOD.REL QDM:%QCG07, QCG07.REL X.25:XTLOG.REL QDM:QCG07.REL PMC:%Q225A, Q225A.REL PMC:\$LBMAL, LBMAL.LIB PMC:%DPCFG, DPCFG.REL PMC:%DPCFG, DPCFG.REL QDM:%QCG03, QCG03.REL ODM: OCG03. REL QDM:%QCG11, QCG11.REL QDM:QCG11.REL RTE-A:FSTLIB.LIB PMC:\$LBMAL, %PTAS1, LBMAL.LIB, PTAS1.REL RTE-A: %EDIT PMC:%SECFG, SECFG.REL PMC:%Q349A, Q349A.REL PMC:\$LBMAL, LBMAL.LIB PMC: \$LBMAL, LBMAL.LIB ODM: OCG16.REL QDM:%QCG16, QCG16.REL RTE-A: \$DBULB, \$PBULB Image-I:\$QRYXL Image-II:QUERY.LIB RTE-A: %MACR2 RTE-A:%MACR3 RTE-A: %MACR2, %MACR3 RTE-A:%MACR2 Pascal: EXP. REL RTE-A: %MACR2 RTE-A:%MACR3 RTE-A:%MACR2, %MACR3 RTE-A: %MACR3 RTE-A: %MACRO VC+:GRUMP.REL VC+:GRUMP.REL ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP



Product:Files Entry point RTE-A: \$LDRLN LK2.L LK3.L RTE-A: SLDRLN LK4.L RTE-A: \$LDRLN LKCOMPROC RTE-A: LINKB. REL LKEMA RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB LKERR RTE-A:SFCL2 LKEYS PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB ODM: SESC LKLST RTE-A:\$FCL2 LKPG RTE-A:DNS SENDMAIL.REL, SENDMAIL.REL Datashare:%BMPG1 LL.. RTE-A:\$FMGR LLEN RTE-A: %MACRO LLERR_COM PMC: IAHST. REL LLFER RTE-A:%LIF LLFLF RTE-A:%LIF LLFRT RTE-A:%LIF LLI RTE-A:%LIF LLINE RTE-A: %MACRO PMC:OVIE2.REL, PDLNC.LIB, PDL_C.LIB, SKDLB.LIB, SSTRT.REL, STADB.REL, SWICH.REL LLIST_COMMON LLLRTE-A:%LIF LLO BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB LLOCC RTE-A: %RTAGN PMC:DBANC.LIB, DBA_C.LIB LLOCK LLRCF RTE-A:\$FCL1 LL COMMAND RTE-A:FSTLIB.LIB LL_SETUP RTE-A:\$PBULB LM VC+:GRLIB.LIB, GRUMP.REL LMAP RTE-A:%LIF LMASK RTE-A:%LIF LMC RTE-A:%LIF LMSTR VC+:GRLIB.LIB, GRUMP.REL RTE-A:\$BIGLB, \$MATH, \$SBIGLB, %EDIT LN LNAM RTE-A:LINK60.REL, LINKA.REL, LINKB.REL LNAME RTE-A:%LIF LNAMR RTE-A:%LIF Image-I:*DBUP LNGTH LNKDR RTE-A: %RTAGN LNKIO RTE-A:%IOMOD LNMFI RTE-A: \$FCL1 LNODE RTE-A: %MACRO LNUMR C:CC3.LIB LN_COUNT DSN/MRJE: FMTRA. REL LO.. Datashare:%BMPG1 RTE-A: \$BIGLB, \$CMDLB, \$DSLDR, \$FMGR, \$SBIGLB LO4 FTN7X:%F7X1 DSN/MRJE:MRJLB.LIB LOAD Image-I:\$QRYXL Image-II:QUERY.LIB Pascal:ETC.LIB, ULB.REL LOADAD Pascal:ETC.LIB, ULB.REL LOADBYTEAD Pascal:ETC.LIB, ULB.REL LOADCHANGE PMC:LOADNC.LIB, LOAD_C.LIB LOADI C:CC2.LIB LOADNC PMC:LOADNC.LIB LOADREC3 RTE-A: %MACR3 LOADSEG RTE-A:M1KSS.REL LOADSEGMENT Debug:DEBUG.REL RTE-A:FST.REL, FVERI.REL, MPACK.REL PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB LOAD_ACCESS_FLAG PMC:LOAD_C.LIB LOAD C LOAD_CHANGE_SUB PMC:OVIE2.REL LOAD_DAT_REC PMC:%SECFG, SECFG.REL PMC:DCERR.REL, LDERR.REL PMF:HOMFL.REL, HSMPH.REL LOAD ERROR LOAD_FILE_OF_FIL LOAD_FIRST_TAPE RTE-A:FSTLIB.LIB LOAD_FROM_STACK QDM:\$DATLB, DA ODM: \$DATLB, DATLB.LIB LOAD FUNC RESULT Pascal: PRG. REL LOAD_INTEGER Pascal:ETC.LIB, ULB.REL PMC: PLOAD. REL LOAD IO PMC:LDERR.REL PMC:\$ERALM, ERALM.LIB, ERALMNC.LIB LOAD MSG LOAD_MSG_NUMS RTE-A:FSTLIB.LIB LOAD_NEXT_TAPE LOAD_PDB PMC: %AUDOC, %AUSKD, AUDOC.REL, AUSKD.REL LOAD_PRMPT QDM: \$DATLB LOAD REG BASIC-C:CBA 2.REL



LODPT

RTE-A:%RTAGN

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Entry point
                 Product:Files
LOAD_REGISTER
                BASIC-C:CBA 3.REL
LOAD SEC MSGS
                    PMC:%SECFG, SECFG.REL
LOAD_SEGMENT
                 Datapair:PAIR.REL
                      QDM:%RPGUT
                    RTE-A:TF.REL
LOAD_STATUS
                    RTE-A:%MTEXR
LOAD SUB
                     PMC:OVIE2.REL
LOAD_SUBSYSTEM
                      PMC:SSLOD.REL
LOAD_SUBSYS_INFO
                      PMC:LOADNC.LIB, LOAD_C.LIB
                      PMC:OVIE1.REL
LOAD SYS
LOAD_TEMP_DAT_RE
                      PMC:%SECFG, SECFG.REL
LOAD_UNLOAD_SUB
                      PMC:OVIE2.REL
                      C:CC2.LIB
LOC
LOCAE
                    RTE-A:%EDIT
LOCAL
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB, %MACR1
LOCALBUFFER
                    RTE-A:%PRINT
LOCALCOMWILDCARD
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
LOCALECONV
                        C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                    RTE-A: HPC NR.LIB, HPC NRE.LIB
                      VC+:HPC.LIB, HPC E.LIB
LOCALLOGOFF
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
LOCALLOGON
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
LOCALMS
                    RTE-A:%MACRE
                    ARPA:NSINF.REL
LOCALS
                       NS:NSINF.REL
LOCALTIM
                        C:CCOMP2.LIB
                        C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
LOCALTIME
                    RTE-A: HPC NR.LIB, HPC NRE.LIB
                      VC+:HPC.LIB, HPC_E.LIB
                      PMC:DPCFG.REL, LBM1.REL, LBM10.REL, LBM2.REL, LBMAL.LIB, UNID.REL
LOCAL AREA
LOCAL_AREA_DESC
                      PMC:LBM10.REL, LBM2.REL, LBM9.REL, LBMAL.LIB
LOCAL COMMON
                      PMC:AUDOC.REL, NEW.REL
LOCAL ERRS
                      PMC:ERALM.LIB, ERALMNC.LIB, IAHST.REL
                      PMC:DPCFG.REL, LBM1.REL, LBM10.REL, LBM3.REL, LBM9.REL, LBMAL.LIB, UNID.REL
LOCAL GROUP
LOCATEMSG
                    RTE-A:MAIL.REL, MAIL_CDS.REL
                    RTE-A:%RTAGN
LOCC
                Datashare:%BMPG3
LOCF
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
LOCK
                 Multipnt:%DLFT
                    RTE-A:%ERTLB
LOCK.
                Datashare:%BMPG3
LOCKACCTRN
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
LOCKANDREADCAT
                    RTE-A:%MSGM
                   RTE-A:NOTIFY.REL
LOCKCTRLF
LOCKR
                Datashare:%DMALL
LOCKVMA
               RTE-A:$BIGLB, $SBIGLB, $SYSLB
RTE-A:$BIGLB, $SBIGLB, $SYSLB
                   RTE-A:$BIGLB, $SBIGLB, $SYSLB
LOCKVMA2BUF
LOCKVMABUF
                  RTE-A:$BIGLB, $SBIGLB, $SYSLB
                     PMC:$DBANC, $DBA_C, DBANC.LIB, DBA_C.LIB
LOCKWORDS
LOCK_AND_READ_RE
                     VC+:%SPGET
LOCK ARRAY
                  RTE-A:%EDIT
                    PMC:DBANC.LIB, DBA_C.LIB, QSIZE.REL, STADB.REL, SWICH.REL
LOCK_COMMON
LOCK DATABASE
                      QDM: $OCNLB, OCNLB.LIB
LOCK DISC LU
                  RTE-A:%DSAVE
LOCK_ENODES
                        C:CC2.LIB
LOCK_LU
                  DSN/RJE:RINIT.REL
                    RTE-A:$DBULB, $PBULB
LOCK_N_BEGIN_XAC
                      ODM:ODE01.REL
LOCK OF PSI LUS
                      PMF: PMFLG.REL
LOCK PDSYS RN
                      ODM:%PULLO, PULLX.LIB
LOCK SCSILUS
                    RTE-A:VSCSI.REL
LOCK_SYS
                      PMC:CONF1.REL
LOCK TAPE
                    RTE-A:FSTP.REL
LOCK TAPE LU
                    RTE-A:TFLIB.LIB
LOCK TEST LU
                    RTE-A:%ERTSH
LOCK_THE_LU
                      QDM:GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL,
                          GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRP0A.REL
                      VC+:%OUTPT
LOCK_UNLOCK_PSI_
                      PMF:PSIM.REL
LOCK_UNMOUNTED L
                    RTE-A:$DBULB
                  BASIC-C:CDS_IB_XX.REL, IB_XX.REL
LOCL
                    RTE-A:$BIGLB, $HPIB, $SBIGLB
LOCL COMMON
                      PMC:AUSKD.REL
                    RTE-A:%MACR2
LOD
LOD1
                    RTE-A:LINK60.REL, LINKA.REL
```



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Entry point
                 Product:Files
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
LODSEEN
LOFRM
                     RTE-A:$FCL2
LOG
                     FTN7X:%F7X1
                     RTE-A:$DBULB, $PBULB, %MDMLB
LOG.DISPLAYPROC Image-II:DBEMA.LIB
LOG.DISPLAYREC
                  Image-II:DBEMA.LIB
LOG.DISPLAYRECRD Image-II:DBEMA.LIB
LOG.DISPLAYTEXT Image-II:DBEMA.LIB
LOG.DISPLAYXACT
                  Image-II:DBEMA.LIB
LOG.GETADJLOGREC Image-II:DBEMA.LIB
LOG.INITGETLOGFC Image-II:DBEMA.LIB
LOG.MAKETIMESTMP Image-II:DBEMA.LIB
LOG.PRINTCHARS
                  Image-II:DBEMA.LIB
LOG. READCHUNK
                  Image-II:DBEMA.LIB
LOG.TRANSSELECT Image-II:DBMON.REL
LOG.TUFHEADERIO Image-II:DBEMA.LIB
LOG.TUFLABELIO
                  Image-II:DBEMA.LIB
LOG.WRITECHUNK
                  Image-II:DBEMA.LIB
LOGCHG
                      ARPA:LOGCHG.REL
                        NS:LOGCHG.REL
LOGCOMMAND
                     Debug:CDS_DEBUG.REL, DEBUG.REL
LOGER
                       ODM: %LOGER
LOGERROR
                      ARPA: EVMON.REL, INETD.REL
                        NS:EVMON.REL, INETD.REL
                     RTE-A:DNS SMTP.REL, RMAIL.REL, SMTP.REL
LOGERRORCTD
                      ARPA: INETD.REL
                        NS: INETD. REL
                     RTE-A:DNS_SMTP.REL, RMAIL.REL, SMTP.REL
LOGEVENT
                     ARPA: TELNET. REL
                        NS:CONSM.REL, DSCOPY.REL, PRDC1.REL, PRODC.REL, TELNET.REL
LOGFILE
                     RTE-A:VSCSI.REL
LOGFMPERROR
                     RTE-A:RMAIL.REL
LOGHEADER
                     RTE-A:RMAIL.LIB
LOGIN_884_PC
                  PCIF G-M:GMDN.REL
LOGIPCERR
                     RTE-A:NAMED.REL
LOGIT
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
LOGITMESSAGE
                       VC+:LOGON.REL
LOGLINE
                      ARPA: INETD. REL
                        NS: INETD. REL
                     RTE-A:NAMED.REL, RMAIL.REL
LOGLOCS
                 DSN/MRJE:MRLOG.REL
LOGLOGOFF
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
LOGLU
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
LOGMSG
                     RTE-A:RMAIL.REL
LOGNM
                     RTE-A:$FCL2
LOGOF
                     RTE-A: % MDMLB
                     RTE-A:CISUBNC.REL
LOGOFF
                       VC+:CISUB.REL
LOGOFFCLEANUP
                     RTE-A:CISUBNC.REL
                       VC+:CISUB.REL
LOGON
                       VC+:LOGON.REL
LOGONNOSESSIONSH
                       NS:RPMMN_CDS.REL
LOGONSESSIONSHAR
                       NS:RPMMN CDS.REL
LOGON MSG000
                       VC+:LOGON.R000, LOGONSEC.R000
LOGON MSG001
                       VC+:LOGONNLS.LIB
LOGON_MSG002
                       VC+:LOGONNLS.LIB
LOGON_MSG003
                       VC+:LOGONNLS.LIB
LOGON MSG004
                       VC+:LOGONNLS.LIB
LOGON MSG005
                       VC+:LOGONNLS.LIB
LOGON_MSG006
                       VC+:LOGONNLS.LIB
LOGON MSG007
                       VC+:LOGONNLS.LIB
LOGON MSG008
                       VC+:LOGONNLS.LIB
LOGON MSG009
                       VC+:LOGONNLS.LIB
LOGON MSG010
                       VC+:LOGONNLS.LIB
LOGON_MSG011
                       VC+:LOGONNLS.LIB
LOGON MSG012
                       VC+:LOGONNLS.LIB
LOGON_MSG013
                       VC+:LOGONNLS.LIB
LOGON_MSG041
                       VC+:LOGONNLS.LIB
LOGON MSG291
                       VC+:LOGONNLS.LIB
LOGON_MSGPTR
                       VC+:LOGONNLS.LIB
LOGOUT_884_PC
                 PCIF G-M:GMDN.REL
LOGPR
                     RTE-A: $FCL1
LOGROUTING
                     RTE-A: RMAIL. REL
LOGS1
                       VC+: LPSCHED. REL
LOGSPOOLCODE
                       VC+:%SPRT
LOGTERMINALINTER
                      ARPA: TELNET, REL
                        NS: TELNET . REL
```

Product:Files Entry point RTE-A:%FC2 LOGTN LOGTOFILE ARPA: EVMON.REL NS: EVMON. REL LOGTR RTE-A:\$FCL1 LOG BAD BLOCKS RTE-A:%ARSTR LOG_BAD_HEADER RTE-A:\$DBULB LOG D DSN/RJE:RJEXX.REL QDM:\$QCNLB, %DATOB, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPER, %LOGEA, LOG_ERROR \$LOGEP, \$LOGER, \$MANRD, \$PDGEN, \$PDMUT, \$PDSYS, \$PGPED, \$QCHEK, \$QDSUP, \$RAWDT, %RMTUT, %SDOWN, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GRPER.REL, LOGEA.REL, MANRD.REL, PDMUT.REL, PDSYS.REL, PEDIT PASCLIB.RE, PGPED.REL, PULLX.LIB, QCHEK.REL, QCNLB.LIB, QDEDT.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, SCHCR.REL, SDOWN.REL, VALID.REL QDM:RMTUT.REL LOG_ERROR_FOR_RE LOG FILE CMD ARPA: FTP. REL NS:FTP.REL LOG_FILE_MSG DSN/RJE:RJEXX.REL LOG H DSN/RJE:RJEXX.REL LOG_HEADER RTE-A:%EXER, %EXER1 RTE-A:\$DBULB, TFLIB.LIB LOG HEADER INFO QDM:\$QCNLB, QCNFG.REL LOG_IT DSN/RJE:RJEXX.REL LOG LINE LOG LUI DSN/RIE RIEXX REL LOG_MEDIA_LU_UND RTE-A:\$DBULB LOG MESG PMC: &OVIEW, OVIEW.REL QDM:%DBMSR, DBMSR.REL LOG_MESSAGE X.25:SRVEY.REL LOG MISMATCH RAN RTE-A:%DRSTR LOG NAME AND VER RTE-A:TFLIB.LIB LOG NLS ERROR QDM:QERLB.LIB, QERLC.LIB LOG_NON_DSAVE_FO RTE-A:\$DBULB LOG O DSN/RJE:RJEXX.REL LOG OUT PMC:\$LBMAL, LBMAL.LIB LOG_RDR_NAME DSN/RJE:RJEXX.REL LOG_SEARCHING_FO RTE-A:\$DBULB LOG_SEG_NAME QDM:RPGUT.REL LOG SKIPPED RANG RTE-A: &DRSTR LOG START PMC:SAVR.REL LOG STOP PMC:SAVR.REL LOG TASK QDM:%DBMEN, DBMEN.REL LOG_THAT_ERROR_M QDM:%FIX2, %FIXER, %GETNM, %PDGEN, %QDSUP, %SDOWN, FIX2.REL, FIXER.REL, QDSUP.REL LOG_THAT_SDOWN_E QDM:SDOWN.REL LOG TO SYSPRT PMC:\$ERALM, ERALM.LIB, ERALMNC.LIB LOG WRITE RTE-A:\$DBULB, \$PBULB LOLDDIROPEN RTE-A:%FSCON LOLDDIRREAD RTE-A:%FSCON LOMES RTE-A:\$FCL2 LONGJMP C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB LONG DISPLAY PMC:%PTAS2, PTAS2.REL LONG_IO Datasafe:%RPAIR LONG MIXED C:CC4.LIB LONG PROMPT Datapair: PAIR PAIO. LIB LOOK RTE-A:LINK60.REL, LINKA.REL LOOKATID RTE-A:LINK60.REL, LINKB.REL LOOKFOR Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB LOOKS_LIKE_MEDIA RTE-A:\$DBULB C:CC.LIB, CC2.LIB, CC_E.LIB **POOKID** C:CC.LIB, C RTE-A:RMAIL.LIB LOOKUPALIAS LOOKUPCMD RTE-A:MAIL.REL, MAIL_CDS.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB LOOKUPDSVNAME Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB LOOKUPUSERTYPE LOOK AHEAD READ RTE-A:TFLIB.LIB LOOK_AT_THE_DATA QDM:%GRP0F, %GRP0J, GRP0F.REL Pascal: PASCAL.REL LOOK FILE LOOK FOR AND REC QDM:%FIXER, FIXER.REL LOOK FOR REMAP Pascal:XFM.REL LOOK_SEARCH PMC:%RETNC, %RET_C LOOPBACK RTE-A:%MTEXR LOOPBACKTEST RTE-A:VSCSI.REL LOOP_COMMON PMC:AUDOC.REL, AUSKD.REL LOPEN RTE-A:%LIF LOPNE RTE-A:%EDIT LOPSY RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, %LIF LOS.L RTE-A: \$LDRLN

Entry point Product:Files Datashare:%BMPG2 LOSEONOLD RTE-A:DDRTR.REL VC+:DDRTR CDS.REL LOWDIRTRACK Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL LOWERCASE RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP LOW_LEVEL_READ_T RTE-A: TFLIB. LIB LOW_ORDER Pascal:ETC.LIB, ULB.REL LP VC+:LP.REL LPADMIN VC+:LPADMIN.REL LPADMINSTUFF VC+:LPADMIN.REL LPAIR Datasafe:%LPAIR LPALT VC+:LP.REL BASIC-C:CBASIC_CMP.LIB LPCHR LPCONVERT C.CONFIG REL LPDLOG VC+:RLPDAEMON.REL LPDPHOST VC+:RLPOUT.REL LPFENCE VC+:LPADMIN.REL RTE-A: %MACR2, %MACR3, %MACR4, %MACR6 LPGE# LPK RTE-A:%LIF LPMOVE VC+:LPMOVE.REL LPMOVESTUFF VC+:LPMOVE.REL LPOST RTE-A:%LIF VC+:LPOUT.REL LPOUT VC+:LPOUT.REL, LPOUT_IF.REL, LPOUT_PASSTHRU.R, LPOUT_RTESTD.REL LPOUTSTUFF LPRIV PMC:\$GRFNC, \$GRF_C, GRFNC.LIB, GRF_C.LIB LPSCHED VC+:LPSCHED.REL LPSCHEDSTUFF VC+:LPSCHED.REL LPSHUT VC+:ACCEPT.REL LPSTAT VC+:LPSTAT.REL LPSTATSTUFF VC+:LPSTAT.REL LPSTUFF VC+:LP.REL RTE-A:WH.REL LPTR RTE-A:%LIF LPU LPUT AGP:WSPLB.LIB, WSPLB_CDS.LIB LPUT1 AGP:WSPLB.LIB, WSPLB_CDS.LIB LPUTB AGP:WSPLB.LIB, WSPLB_CDS.LIB LPWDS BASIC-C:CBASIC CMP.LIB VC+:LPOUT_IF.REL LP_BANNER LP_BUILDRQID VC+:LPLIB.LIB, LPLIB_CDS.LIB VC+:LPOUT IF.REL LP CN1 LP_DFOPEN VC+:LPOUT_IF.REL LP_DNPR VC+:LPLIB.LIB, LPLIB_CDS.LIB LP DONE VC+:LPLIB.LIB, LPLIB CDS.LIB LP DSTAT VC+:LPOUT IF.REL LP_GETSEQ VC+:LPLIB.LIB, LPLIB_CDS.LIB VC+:LPOUT_IF.REL LP HOLD VC+:LPLIB.LIB, LPLIB_CDS.LIB LP_LOCALHOST LP_LOCKF VC+:LPLIB.LIB, LPLIB_CDS.LIB LP_LOG VC+:LPLIB.LIB, LPLIB_CDS.LIB LP_PARSERQID VC+:LPLIB.LIB, LPLIB_CDS.LIB LP PRB VC+:LPOUT IF.REL, RLPOUT.REL LP_PRT1 VC+:LPOUT_IF.REL LP_RDONE VC+:LPLIB.LIB, LPLIB CDS.LIB LP RDREC VC+:LPOUT IF.REL
 LP_RDREC
 VC+: LPOUI_IF.RED

 LP_RETRYDCBPURGE
 VC+: LPLIB.LIB, LPLIB_CDS.LIB

 LP_RETRYOPEN
 VC+: LPLIB.LIB, LPLIB_CDS.LIB

 LP RETRYPURGE
 VC+: LPLIB.LIB, LPLIB_CDS.LIB
 LP_SENDB VC+:LPOUT_IF.REL LP_UNLOCKF VC+:LPLIB.LIB, LPLIB_CDS.LIB RTE-A: %MACR3 LREC LRN RTE-A:%LIF LROPN Image-I:%LOCAL, %RDBA LRS1 RTE-A: %MACRO LRS2 RTE-A: %MACRO LRSUT RTE-A: %MACR2, %MACR3 RTE-A:%LIF LRTLF LRULIST RTE-A: %MSGM RTE-A:LS.REL LS LS1.L RTE-A: \$LDRLN LS2.L RTE-A: \$LDRLN LS3.L RTE-A: \$LDRLN LS4.L RTE-A: \$LDRLN LS5. L RTE-ASLDRUN LS6.L RTE-A:\$LDRLN LS7.L RTE-A:\$LDRLN

Entry point	Product:Files
LS8.L	RTE-A: \$LDRLN
LS9.L	RTE-A: \$LDRLN
LSCAN	Image-I:\$QRYXL
	Image-II:QUERY.LIB
LSE.F LSESSREDIRECT	FTN7X:\$F7XCS VC+:%SP
LSESSREDIRECT	PMC: *CONF1, CONF1.REL
LSKED_LIST	PMC:SKDLB.LIB, SKED.REL
LSKPL	RTE-A:\$FCL2
LSNAM	RTE-A: %EDIT
LSORT	RTE-A:%LIF
LSPAN	RTE-A:%EDIT
LSRCH	RTE-A:LINK60.REL, LINKA.REL
LSS.F	FTN7X:\$F7XCS
LST	RTE-A:%EDIT, %LIF, %MACR1
LSTA	RTE-A:%EDIT
LSTF	RTE-A:%EDIT
LSTFG	RTE-A: %MACRO
LSTLU	PCIF:%PCMUX
1 com m	RTE-A: %MUXUP
LSTMK	RTE-A: %EDIT
LSTNM LSTOP	RTE-A:%EDIT RTE-A:%MACR2
LSTOP	RTE-A: \$MACR1, \$MACR6
LSTSB	RTE-A: &EDIT
LSTSZ	RTE-A: & EDIT
LSTV	RTE-A:%LIF
LSV	RTE-A:%LIF
LSV.L	RTE-A: \$LDRLN
LSY.F	FTN7X:%F7X2
LSY.L	RTE-A: \$LDRLN
LT.GT	RTE-A: %MACR2
LTABS	RTE-A:%EDIT
LTOA	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
LTR	RTE-A:%LIF
LTRANS	PMC:BBLD.REL, BLDDB.REL, PPBIO.REL
LTRCL	RTE-A: %LIF
LTYPE	RTE-A: %MACR2, %MACR3
LU	Datashare: %BMPG1
LU.CL LU2.3	Datashare:%BMPG3 Datashare:%BMPG3
102.5	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
LU3K	ARPA:DS3K.LIB
2001	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB
LU3K#	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
LUDCB	RTE-A:FPACK.REL, FVERI.REL
LUFLG	RTE-A:\$SYSA, %ERLOG
LUINF	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
LUINFO	Datashare: %BMPG2
	RTE-A:DDRTR.REL VC+:DDRTR CDS.REL
LUISACTU	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
LULOCK	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
LULOCKED	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
LULU.	Datashare:%BMPG3
LUNLOCK	PMC:DBANC.LIB, DBA_C.LIB
LUOF	Datashare:%BMPG2
	VC+:WHOSD.REL
LUOK	VC+:%SPRT
LUPARMS	RTE-A: FVERI. REL
LUREQ	Image-I:\$QRYXL
LURQ	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB X.25:XFOEF.REL, XNFOA.REL
LUSCD LUSER	PMC:%USERD, USERD.REL
LUSES	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
LUSMOUNTEDONSCSI	
LUSONSCSIDRIVE	RTE-A: VSCSI. REL
LUS_PAIRED	Datapair:DPAIR.LIB
LUTBL	Datasafe:\$RECAP
LUTODVTADDR	RTE-A:WH.REL
LUTOSC	RTE-A: VSCSI. REL



Entry point	Product:Files RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
LUTRU LUVER	Data Link: \$DLLIB
LUVERIFY	RTE-A: \$EXER
LU_CONTROL	X.25:XTLOG.REL
LU_DOWN	RTE-A:TFLIB.LIB
LU_FROM_SAVE_TBL	
LU_INIT	
LU_IS_MOUNTED LU_IS_OK	RTE - A : \$DBULB VC+ : \$SP
LU LIST	X.25;XINFA.REL, XNFEF.REL
TR_FOCKED	RTE-A:\$DBULB, \$PBULB
LU_LOCK_ERROR	QDM:GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL,
	GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRP0A.REL
LU_MOUNTED LU NUM	RTE-A:%ERTSH DSN/MRJE:DCCMD.REL
LU_OUTPUT	QDM: %PED04, PED04.REL
LU_TYPE	RTE-A:FSTP.REL, TFLIB.LIB
LU_VERIFY	X.25:XINIT.REL
LV001	DGL: LOOO1_CDS.LIB
LV002 LV004	DGL:L0002_CDS.LIB DGL:L0004_CDS.LIB
LV005	DGL:L0005_CDS.LIB
LV006	DGL:L0006_CDS.LIB
LV017	DGL:L0017_CDS.LIB
LV018	DGL:L0018_CDS.LIB
LV019	DGL:L0019_CDS.LIB
LV027 LV031	DGL:L0027_CDS.LIB DGL:L0031_CDS.LIB
LV032	DGL:L0032_CDS.LIB
LV046	DGL:L0046_CDS.LIB
LV060	DGL:L0060_CDS.LIB
LV061	DGL:L0061_CDS.LIB
LV063 LV067	DGL:L0063_CDS.LIB DGL:L0067_CDS.LIB
LV068	DGL:L0068_CDS.LIB
LV070	DGL:L0070_CDS.LIB
LV071	DGL:L0071_CDS.LIB
LVCHK	
LVMAPMAPERROR	Image-II:QUERY.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
LVT.F	FTN7X:%F7X2
LW.00	RTE-A:%RTIOA
LWA.L	RTE-A: \$LDRLN
lwapg lwfm	RTE-A:%RTAGN RTE-A:%RTAGN
L_GET_UPC_CHARS	BASIC-C:CBASIC CMP.LIB
L_GET_WORDS	BASIC-C:CBASIC_CMP.LIB
r_hfoc	PMC:REALNC.LIB, REAL_C.LIB
L_LU	PMC:SWICH.REL
L_NUMBER	C:CC.LIB, CC2.LIB, CC3.LIB, CC4.REL, CC_E.LIB C:CC2.LIB
L_SYP L_TEXT	PMC:REALNC.LIB, REAL C.LIB
L_USE	PMC:REALNC.LIB, REAL_C.LIB
M. CPU	Datashare:%BMPG3
M	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
M.TOP MOCOM	RTE-A: %MACR1 DGL:M0COM.REL
	PMC:%MOPMC, MOPMC.REL
MOCON	AGP:UPLIB.LIB, UPLIB_CDS.LIB, WSPLB.LIB, WSPLB_CDS.LIB
MODCB	AGP:WSPLB.LIB, WSPLB_CDS.LIB
MOEPS	AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB
MOFIL	DGL:DIDD.LIB, DIDD_CDS.LIB
MOFIN MOFON	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB
MOFRE	AGP:WSPLB.LIB, WSPLB CDS.LIB
MOGFS	DGL:DIDD.LIB, DIDD_CDS.LIB
MOIOO	DGL:DIDD.LIB, DIDD_CDS.LIB
M0I01	DGL:DIDD.LIB, DIDD_CDS.LIB
M0I02 M0I03	DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD CDS.LIB
M0105	DGL:DIDD.LIB, DIDD_CDS.LIB
M0115	DGL:D0045.LIB, D0045_CDS.LIB
M0I16	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB,
	D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0069.LIB, D0069_CDS.LIB,
	D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077 CDS.LIB, D0078.LIB, D0078_CDS.LIB
M0I18	DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, B0072.LIB, B0072_CDS.LIB,

Entry noint	Product:Files
Entry point M0I18	DGL:B0073.LIB, B0073 CDS.LIB, D0061.LIB, D0061 CDS.LIB, D0063.LIB, D0063 CDS.LIB,
MUIIO	
	D0064.LIB, D0064_CDS.LIB, D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB,
	D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0079.LIB, D0079_CDS.LIB, L0061.LIB, L0061_CDS.LIB, L0063.LIB, L0063_CDS.LIB,
	L0067.LIB, L0067_CDS.LIB, L0068.LIB, L0068_CDS.LIB, L0070.LIB, L0070_CDS.LIB,
	L0071.LIB, L0071_CDS.LIB, L0072.LIB, L0072_CDS.LIB, L0073.LIB, L0073_CDS.LIB
MOIOT	DGL:DIDD.LIB, DIDD_CDS.LIB
MONAM	DGL:DIDD.LIB, DIDD_CDS.LIB
MONUM	DGL:DIDD.LIB, DIDD_CDS.LIB
MOPLT	DGL:DIDD.LIB, DIDD_CDS.LIB
MOREF	AGP:WSPLB.LIB, WSPLB_CDS.LIB
MOSCR	AGP:WSPLB.LIB, WSPLB_CDS.LIB
MOSTK	AGP:UPLIB.LIB, UPLIB_CDS.LIB
MOTEX	AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB
MOTIM	AGP: ZMNTR.REL
M1	RTE-A: %VCTR
M1024	RTE-A: %VCTR
M16	RTE-A: \$VCTR
M1DCB	RTE-A: %MACRO
M1KS0	RTE-A:MIKSS.REL
M1KS1	RTE-A:MIKSS.REL
MIKSI	RTE-A:MIKSS.REL
M1KSSRUNPROG	RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
M1KSSSTUFF	RTE-A:MIKSS.REL
MILEN	RTE-A: %MACRO
M2	RTE-A: %VCTR
M2DCB	RTE-A: %MACRO
M2LEN	RTE-A: %MACRO
M3	RTE-A: \$VCTR
M32	RTE-A: \$VCTR
M32768	RTE-A: %VCTR
M3DCB	RTE-A: %MACRO
M3FLG	Datashare:%BMPG1
M3LEN	RTE-A: %MACRO
M4	RTE-A: *VCTR
M4DCB	RTE-A: %MACRO
M4LEN	RTE-A: %MACRO
M5	RTE-A: \$VCTR
M5DCB	RTE-A: %MACRO
M5LEN	RTE-A: %MACRO
MSIEN	
	RTE-A: %VCTR
M7	RTE-A: \$VCTR
M8	RTE-A: %VCTR
M9	RTE-A: %VCTR
M9D	C:CCOMP2.LIB
M9N0	C:CCOMP2.LIB
M9N1	C:CCOMP2.LIB
M9X0	C:CCOMP2.LIB
M9X1	C:CCOMP2.LIB
MACCL	RTE-A:%MACR1, %MACR6
MACDCB	RTE-A: %MACR6
MACDF	RTE-A:%MACR1, %MACR6
MACL#	RTE-A: %MACR1
MACL?	RTE-A:%MACR6
MACLB	RTE-A:%MACR1
MACLM	RTE-A: %MACR6
MACR	RTE-A: %MACR1
MACR0	RTE-A: %MACR0
MACR1	RTE-A: %MACR1
MACR2	RTE-A: %MACR2
MACR3	RTE-A: %MACR3
MACR4	RTE-A: %MACR4
MACR5	RTE-A: %MACR5
MACR6	RTE-A: %MACR6
MACR7	RTE-A: %MACR7
MACREV	RTE-A: %MACRO
MACRM	RTE-A: %MACR6
MACRODATECODE	RTE-A: %MACRO
MACRO_LEXER	C:CC.LIB, CC_E.LIB
MACSIZE	C:CC.LIB, CC_E.LIB
MACTV	AGP:ZMNTL.REL, ZMNTR.REL
MAC_ARGS	C:CC.LIB, CC_E.LIB
MAC_LEVEL	C:CC.LIB, CC_E.LIB
MAEND	DGL:DIDD.LIB, DIDD_CDS.LIB
MAGFT	RTE-A: \$FCL1
MAGST	RTE-A:%FCMA



MAIL MAILO MAIL1 MAIL1K_LIB MAIL2 MAIL3 MAIL4 MATLADDMSG MAILADDROUTE MAILALLOCV MAILCKADDRBKEXP MAILCKADDRBOOK MAILCL MAILCLEANUP MAILCLEARMSGFLAG MAILCMPBYTES MAILCOMMON MAILCOPYDOMAIN MAILDBLSTORE MAILDOMAINCT MAILERROR MAILFINDBYTE MAILFINDMSG MAILLIBSTUFF MAILLIBSTUFF MAILLOADBYTE MAILMSGINFO MAILNEWINFO MAILNEXTADDR MAILNODENAME MAILREPLDOMAIN MAILSHORTDATE MAILSQUEEZEOUTRT MAILSTRIFL.

MAILSUBS LIB

RTE-A:MAILSUBS.LIB

Product:Files Entry point RTE-A:MAIL.REL RTE-A:MAIL.REL RTE-A:MAIL.REL RTE-A:MAIL1K.LIB RTE-A:MAIL.REL RTE-A:MAIL.REL RTE-A:MAIL.REL RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS_MAILIK.LLB, PAILIK.LLB RTE-A:MAIL.REL, MAILSUBS.LIB, MAILSUBS_CDS.LIB, MAIL_CDS.REL RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILCRAM RTE-A:CDS_PAIDIN.LLE, MAILIK.LIB MAILCRAMSPACE RTE-A:CDS_MAILIK.LIB, MAILIK.LIB MAILDATE RTE-A:CDS_MAILIK.LIB, MAILIK.LIB RTE-A:CDS_MAILIK.LIB, MAILIK.LIB RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILDOMAINSMATCH RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILDOWNSHIFT RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILEXTRACTDOMAI RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILEXTRACTLOCAL RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILEXTRACTROUTE RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILENNDYTE PTE-A:CDS_MAIL1K_LIB_MAIL1K_LIB RTE-A:CDS_MAILIK.LIB, MAILIK.LIB RTE-A:CDS_MAILIK.LIB, MAILIK.LIB RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 MAILFINDMSG
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILFOLDHEADER
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILGETFZINFO
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILISSPECIAL
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILLDNEXTBYTE
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILLIBSTUFF
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILLOADBYTE
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILLOADBYTE
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILLOADBYTE
 RTE-A:CDS_MAILIA.DIB, MAILIA.DIB

 MAILMAPV
 RTE-A:CDS_SENDMAIL.REL, SENDMAIL.REL

 MAILMBOXDATE
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILMBOXINFO
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILMOVEBYTES
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILMSG
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 MAILNEXTMSG
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILNEXTNAME
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILNEXTNCTOKEN
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILNEXTTOKEN
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILNEXTTOKEN
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILNEXTTOKEN
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILNODENAME
 RTE-A:CDS_MAIL1K.LLB, MAILIK.LIB

 MAILNODENUMBER
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILOPENMBOX
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILPARSEADDRESS RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 MAILPARSEADSPEC
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILPARSEDOMAIN
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 MAILPARSEMAILBOX RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILPARSDUTTE MAILPUTNEXTBYTE RTE-A:CDS_MAILLALIB, MAILLALIB, MAILQUOTESTR RTE-A:CDS_MAILLALIB, MAILLALIB RTE-A:CDS_MAILLALIB, MAILLALIB
 MAILREGENDOMAIN
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILREGENDOMLIT
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILREGENOSTR
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILREGENROUTEAD RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 MAILREPLDOMAIN
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILREPORTERROR
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB

 MAILRETRYOPEN
 RTE-A:CDS_MAILIK.LIB, MAILIK.LIB
 RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB
 MAILRMVFLAG
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILROUTEFIELD
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

 MAILSETMSGFLAG
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB
 RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILSTOREBYTE RTE-A:CDS_MAILLK.LIB, MAILLK.LIB MAILSTRIPLWSP RTE-A:CDS_MAILLK.LIB, MAILLK.LIB RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB

Entry point

Product:Files

RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILTESTFLAG MAILUSERINFO RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILUSERNAME MAILVEXTRACTHDR RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVFOLDHEADER RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVGETBYTE RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILVNEXTBYTE RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVNEXTNCTOKEN RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVNEXTTOKEN RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVPARSEADDR RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVPARSEADSPEC RTE-A:CDS MAIL1K.LIB, MAIL1K.LIB MAILVPARSEDOMAIN RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVPARSEMBOX RTE-A:CDS_MAILIK.LIB, MAILIK.LIB RTE-A:CDS_MAILIK.LIB, MAILIK.LIB MAILIK.LIB MAILVRDHEADER RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAILVSTRIPLWSP RTE-A:CDS_MAIL1K.LIB, MAIL1K.LIB MAIN C:CC.REL, CC2.REL, CC3.REL, CC4.REL, CC E.REL RTE-A:%FCMA MAINALC RTE-A:LINK60.REL, LINKA.REL, LINKB.REL MAINLOOP Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL RTE-A:DDRTR.REL VC+:DDRTR CDS.REL MAIN_COUNT C:CC2.LIB MAIN HEADING DSN/MRJE: FMTRA.REL MAIN MENU QDM:GRLOC.REL MAIN_SCREEN PMC:%LBM1, LBM1.REL X.25:XTLOG.REL MAIN_VARIABLES_I MAKAV RTE-A: SFCL1 MAKEABS FTN7X:%F7X1 MAKECOMMBUFFER Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB MAKED RTE-A: \$FCL2 MAKEDEVICEDCB Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL MAKEFILEDCB Datashare:%BMPG2 RTE-A: DDRTR. REL VC+:DDRTR_CDS.REL MAKEHEADER RTE-A:MONITOR.REL MAKEINDEX RTE-A:LINDX.REL MAKEKEY RTE-A:%MSGM MAKEMEMBER VC+:GRLIB.LIB, GRUMP.REL MAKEPDIRKEY RTE-A:%MSGM MAKES RTE-A:\$FCL2 MAKESCATNAME RTE-A:%MSGM MAKEX RTE-A:\$FCL1 MAKE A DOUBLE RE ODM: GRP0D. REL PCIF: COURSE0.REL MAKE A SYMBOL MAKE_CONST_NODE Pascal:ETC.LIB, ULB.REL MAKE_DIR PMC:SAVR.REL MAKE_EDOPE C:CC2.LIB MAKE ENTRY Pascal:ALTER.REL MAKE FILENAME RTE-A:\$PRINT MAKE FILE DESC ODM: PEDUT. REL MAKE_HRMINSECMSE RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MAKE_INT C:CC2.LIB MAKE LABEL CURRE BASIC-C:CBA 2.REL, CBA 3.REL MAKE_LINKED_LIST QDM:QDE02.REL MAKE_NAMR RTE-A:LS.REL VC+:LS_CDS.REL MAKE_NEW_SPOOL QDM:QERLB.LIB, QERLC.LIB MAKE NODE C:CC2.LIB MAKE_PAC Pascal:MSC.LIB, SSL.REL MAKE REST OF FIL QDM:%GEN03, QDSS4.REL MAKE SCRATCH Pascal: PASCAL, REL MAKE SCRATCH NAM RTE-A:TFLIB.LIB MAKE_SECURITY_SC QDM:%PDSYS MAKE SET Pascal:MSC.LIB, SSL.REL MAKE SHEMA_PART RTE-A:%BUILD MAKE_SPOOL_FILE QDM:QDE02.REL MAKE SPOOL NAMR QDM:%PGPE3 MAKE STRING Pascal:MSC.LIB, SSL.REL MAKE_TEMP_FILE QDM:ROLL_LU.REL MAKE TEXT Pascal:MSC.LIB, SSL.REL MAKPT RTE-A:%EDIT MAKSB RTE-A:%EDIT

Product:Files RTE-A:%EDIT



MANRD MAP.C MAP.F MAP2VCP MAP31 MAPALLINDICES MAPCDS MAPCHARS MAPIT MAPMLLDR MAPMR.F MAPPG MAPTYPEINDEX MAPUC MAP_IN MARKEXTENT MARKFILE MARKLINE MARKREGINUSE MARKUSED MARKVOLHED MARK DEST MASIN MASK MASKBYOWNER MASKDCBTOLUTAB MASKDIRADDR MASKDISCBPT MASKDISCLU

Entry point

MAKST

MASKFILLBUF MASKGETDIRENT MASKGETNEXTENT MASKISDS

MASKOK MASKOLDFILE

MASKOPENID

MASKOWNERIDS

MASKPROPERPATH

MASKREADOK

MASKWRITEOK

MALC AGP: ZMNTR. REL AGP: ZMNTL.REL MALCL MALLOC C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB QDM: %MANRD, MANRD.REL FTN7X:\$FCLBA FTN7X:%F7X2 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:LI VMA.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Profile: PROFILELIB. LIB RTE-A:MPACK.REL RTE-A:LINK60.REL, LINKB.REL Profile:PROFILELIB.LIB FTN7X:%F7X2 RTE-A:DNS SENDMAIL.REL, SENDMAIL.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A: %MACRO MAP_DEFAULT_FIEL QDM:DATOE.REL RTE-A:\$PBULB, TFLIB.LIB
 MAP_IN
 RIE-A:SFORD, ALLEL

 MAP_REGULAR_SEGS
 Pascal:MSC.LIB, SAMER.REL

 MARKBIT
 RTE-A:FVERI.REL

 MARKDIR
 RTE-A:FVERI.REL
 RTE-A:FVERI.REL RTE-A: FVERI.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Pascal:ETC.LIB, ULB.REL RTE-A: FPACK. REL RTE-A: FVERI. REL BASIC-C:CBA_2.REL, CBA_3.REL MARK_LU_PROCESSE RTE-A: %DSAVE RTE-A: %DRSTR MARK SFILE SKIPP RTE-A: %DRSTR DGL:DIDD.LIB, DIDD CDS.LIB VC+:%SPRT RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:WHOSD.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MASKDISCREAD RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MASKMATCHLEVEL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A: %PRINT RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MASKSECURITY RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MASKSETERROR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP

VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

DGL:DIDD.LIB, DIDD_CDS.LIB

MASOC

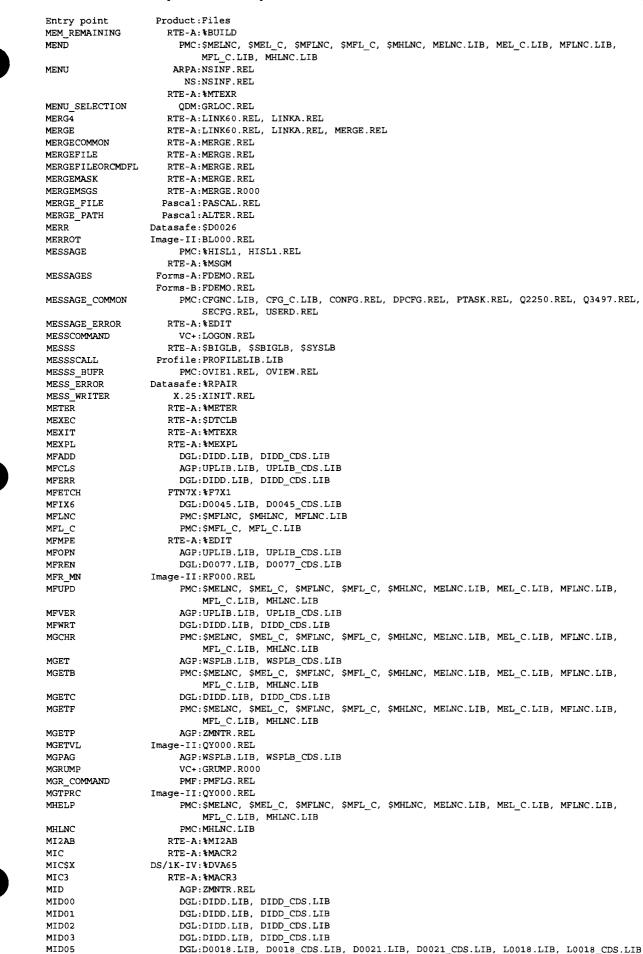
```
Entry point
                 Product:Files
MASSAGE DATA
                       QDM: %PDSYS
                       QDM:%GRP0J, %GRP1F, GRP1F.REL
MASSAGE THE_SUBG
                     FTN7X:%F7X2
MAT . F
MATAADDRESS
                   Profile: PROFILELIB. LIB
MATAADDRESS6
                   Profile: PROFILELIB.LIB
MATAADDRESSA
                   Profile: PROFILELIB. LIB
MATAS
                       PMC:$MELNC, $MEL C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
                           MFL_C.LIB, MHLNC.LIB
MATCH
                         C:CC2.LIB
                     RTE-A:SFCL2, %EDIT, SCOM.REL
MATCHBLK
                     RTE-A: GREP. REL
                       VC+:GREP_CDS.REL
                     RTE-A:RMAIL.LIB
MATCHFILTER
                     RTE-A:WH.REL
MATCHPROGMASK
MATCH CONFG
                      PMC: SIOLB, SIOLB.REL
MATRM
                       AGP:UPLIB.LIB, UPLIB_CDS.LIB
MAT_ASSIGN_SAME_ BASIC-C:RLIB4.LIB
                     RTE-A:$BIGLB, $MATH, $SBIGLB
MAX0
                     RTE-A:$BIGLB, $MATH, $SBIGLB
MAX1
                    Pascal:XFM.REL
MAX2
MAXAD
                     RTE-A:%RTAGN
                      ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
MAXEB
                  DS/1K-IV:$D3KLB
                        NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
MAXLEN1
                     RTE-A:DL.REL
                       VC+:DL_CDS.REL
MAXLEN2
                     RTE-A:DL.REL
                       VC+:DL_CDS.REL
MAXLENCH
                     RTE-A:DL.REL
                       VC+:DL_CDS.REL
MAXLENOPEN
                     RTE-A:DL.REL
                       VC+:DL CDS.REL
MAXLENPROT
                     RTE-A:DL.REL
                       VC+:DL_CDS.REL
MAXLENSL
                     RTE-A:DL.REL
                       VC+:DL CDS.REL
MAXLU
                     RTE-A:VSCSI.REL
                       VC+:%SPRT
MAX_FRAME
                         C:CC3.LIB
MAX_SWTCHED_IN
                       PMC:$ERALM
MBADD
                       DGL:DIDD.LIB, DIDD CDS.LIB
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
MBAS
MBBLD3
                  Image-II:BL000.REL
                  Image-II:CDS_DBMX1.LIB, CDS_TDBMX1.LIB, DBMX1.LIB, TDBMX1.LIB
MBCKLB
                  Image-II:BL000.REL
MBCL03
                       AGP: ZMNTL.REL
MBEGL
MBEGN
                       AGP: ZMNTR.REL
MBEND
                       DGL:DIDD.LIB, DIDD CDS.LIB
MBFLS
                       DGL:DIDD.LIB, DIDD_CDS.LIB
MBINF3
                  Image-II:BL000.REL
MBITS
                       AGP:UPLIB.LIB, UPLIB_CDS.LIB
                         C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
MBLEN
                     RTE-A:HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC E.LIB
MBSTOWCS
                         C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
                     RTE-A:HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC E.LIB
                  DSN/MRJE:MRJLB.LIB
MBT
                     RTE-A: %EDIT
MBTOWC
                         C:HPC.LIB, HPC_E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC_NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
                      ARPA:NSINFLB.LIB
MBTS
                        NS:NSINFLB.LIB
MBYTS
                       AGP:UPLIB.LIB, UPLIB CDS.LIB
                       DGL:DIDD.LIB, DIDD_CDS.LIB
MC.
                 Datashare:%BMPG1
                     RTE-A:$FMGR
MCATDCB
                     RTE-A: %MSGM
                     FTN7X:$F7XCS
MCC.F
MCFLG
                 Datashare: %BMPG1
                      AGP: ZMNTR. REL
MCHK
MCICN MCL
                   Control:$MCLIB
MCIRW MCL
                   Control:$MCLIB
MCKNM
                      AGP: ZMNTL.REL, ZMNTR.REL
MCLEAR
                     FTN7X:%F7X1
                       AGP: ZMNTR. REL
MCLEN
```



```
Product:Files
Entry point
MCLIO
                      PMC BTOLB REL
MCLON
                      AGP: ZMNTR. REL
MCLOS
                      PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
                          MFL C.LIB, MHLNC.LIB
                      DGL:DIDD.LIB, DIDD_CDS.LIB
MCLSF
MCOUNT
                    FTN7X:%F7X1
                     DGL:DIDD.LIB, DIDD_CDS.LIB
MCREF
MCSTA
                    RTE-A: %MACR1
MCTCK
                    RTE-A: SFCL1
MC BACKUPOPEN
                Datashare:%BMPG2
MC BUILDSPEC
                Datashare:%BMPG2
MC_CHANGEFLAGS Datashare: %BMPG2
MC CHECKCPU
                Datashare:%BMPG2
             Datashare: %BMPG2
MC CHECKLOCK
               Datashare:%BMPG2
MC_CL
MC_CLEARLOCK
                Datashare: %BMPG2
          Datashare: %BMPG2
MC CLOPF
                Datashare:%BMPG2
MC COMMON
MC_DISMOUNT Datashare:%BMPG2
MC_GETRN
                Datashare:%BMPG2
MC MOUNT
                Datashare:%BMPG2
MC MOUNTCHECK Datashare: %BMPG2
MC_MT.TB
                Datashare: %BMPG2
MC OLDFLAG
                Datashare:%BMPG2
MC RCOVRESOURCES Datashare: %BMPG2
MC_RELEASEDISC Datashare:%BMPG2
                     RTE-A:DDRTR.REL
                      VC+:DDRTR CDS.REL
MC RESERVEDISC Datashare: %BMPG2
MC_SETLOCK
                Datashare:%BMPG2
MC SYSLU
                Datashare:%BMPG2
MC ULK
                Datashare:%BMPG2
MDALC
                      AGP : ZMNTR . REL
MDALL
                      AGP: ZMNTL.REL
MDBARC
                Image-II:AR000.REL
MDBBLD
                 Image-II:BL000.REL
MDBDS LIB
                 Image-II:DB000.REL
MDBDS MAIN
                  Image-II:DB000.REL
MDBDS SUBA
                 Image-II:DB000.REL
MDBDS_SUBC
                  Image-II:DB000.REL
MDBDS SUBD
                  Image-II:DB000.REL
MDBEG
                      DGL:DIDD.LIB, DIDD CDS.LIB
MDBERR
                 Image-II:QY000.REL
MDBMES
                 Image-II:QY000.REL
MDBSPA
                 Image-II:SA000.REL
                 Image-II:UT000.REL
MDBU 3
                  Image-II:UT000.REL
MDBU 6
MDCB
                     RTE-A: %MACR5
MDCLS
                      AGP:SDUM.REL, SDUM CDS.REL, WSPLB.LIB, WSPLB CDS.LIB
MDELETE_OR_MGET
                     ARPA: FTP. REL
                       NS:FTP.REL
MDEND
                      DGL:DIDD.LIB, DIDD_CDS.LIB
                  Datasafe:$D0026
                  DS/1K-IV: %MDFCL
MDFCL
                       NS: %MDFCL
MDIGR
                      AGP: ZMNTR. REL
MDTGW
                      AGP: ZMNTR. REL
MDINT
                      DGL:D0077.LIB, D0077 CDS.LIB
MDIR_OR_MLS_CMD
                     ARPA: FTP. REL
                       NS:FTP.REL
MDL01
                     RTE-A:%FT000
MDL02
                    RTE-A:%FT000
MDL03
                    RTE-A:%FT000
MDMOV
                       PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
                          MFL_C.LIB, MHLNC.LIB
MDNIT
                    RTE-A: %MACR6
MDOPN
                      AGP:SDUM.REL, SDUM_CDS.REL, WSPLB.LIB, WSPLB_CDS.LIB
MDPERR
                  Image-II:CDS_DBMX1.LIB, CDS_TDBMX1.LIB, DBMX1.LIB, TDBMX1.LIB
MDRED
                      DGL:D0018.LIB, D0018_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0027_LIB, D0027_CDS.LIB,
                          D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029 CDS.LIB, D0030.LIB, D0030 CDS.LIB,
                          DIDD.LIB, DIDD_CDS.LIB, L0018.LIB, L0018_CDS.LIB, L0027.LIB, L0027_CDS.LIB
                  Datasafe: $D0018, $D0021, $D0027, $D0028, $D0029, $D0030
MDTRM
                      DGL:DIDD.LIB, DIDD_CDS.LIB
MOWRT
                       DGL:D0018.LIB, D0018_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0027_LIB, D0027_CDS.LIB,
                           D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029_CDS.LIB, D0030.LIB, D0030 CDS.LIB,
                          DIDD.LIB, DIDD_CDS.LIB, L0018.LIB, L0018_CDS.LIB, L0027.LIB, L0027_CDS.LIB
```

Datasafe: \$D0018, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030

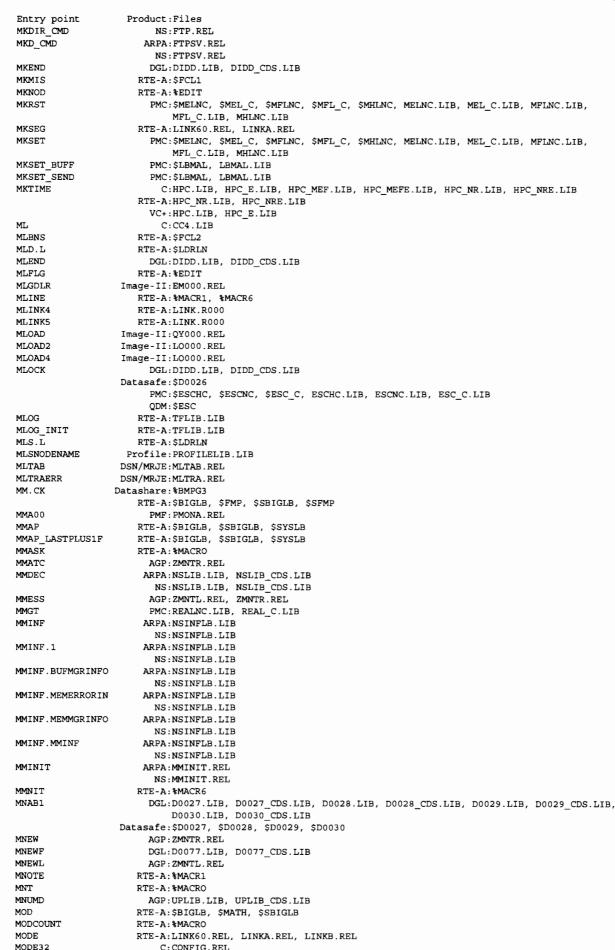
Entry point	Product:Files
ME	Datashare:%BMPG1
ME.SB	Datashare:%BMPG3
MEDIA_CMD_PROCES	RTE-A: \$DBULB
MEDIA_DEF_COMPAT	
MEDIA_FAILURE_ON	RTE-A:\$DBULB
MEDIA_IO	RTE-A:\$DBULB
MEDIA_IO_COM	RTE-A:\$DBULB, &DRSTR, &DSAVE
MEDIT	Image-II:QY000.REL
MEDIUM_IO	Datasafe:%RPAIR
MELEN	RTE-A: \$FCL2
MELNC	PMC:\$MELNC, MELNC.LIB
MEL_C	PMC:\$MEL_C.LIB
MEM	ARPA: INPRO. REL
	Datashare: %BMPC2
	NS: INPRO.REL
	RTE-A:%TRFAS, DDRTR.REL, LINDX.REL, LINK60.REL, LINKA.REL
NEW 3	VC+:DDRTR_CDS.REL, WHOSD.REL
MEMA	RTE-A:LINK60.REL, LINKA.REL
MEMBER	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS, CIALOGOF.REL, GRLIB.LIB, GRUMP.REL
MEMBER_COUNT MEMBR	C:CC2.LIB Image-I:\$QRYXL
MEMOR	Image-II:QUERY.LIB
MEMCCPY	C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
HBRCCI I	HPC NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
MEMCHR	C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
	HPC NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
MEMCMP	C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
	HPC NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
MEMCPY	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
MEMER	RTE-A:\$FCL2
MEMICMP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
MEMLK	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
MEMLOCKED	RTE-A:WH.REL
MEMLOK	RTE-A:LINKGO.REL, LINKA.REL, LINKB.REL
MEMMOVE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
WE184666	VC+:HPC.LIB, HPC_E.LIB
MEMMSGS	RTE-A: %FS000
MEMORY_EMA	PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA_C.LIB, DCTIO.REL, DVLIB.LIB, DYNDB.REL,
	ERALM.LIB, ERALMNC.LIB, GET_DSET.REL, HST_CNV.REL, IAHST.REL, LBM11.REL, LBM12.REL, LBMAL.LIB, LOADNC.LIB, LOAD C.LIB, PDLNC.LIB, PDL C.LIB, PLOAD.REL,
	PPBIO.REL, PPBLD.REL, REALNC.LIB, REAL C.LIB, SALM.REL, SCANS.REL, SHEMANC.REL,
	SHEMA_C.REL, SKDLB.LIB, SSBKUP.REL, SSBLD.REL, SSLDD.REL, STADB.REL, UBLD.REL,
	UNLOD.REL, UPDLB.LIB, WHERE.LIB
MEMORY_IPC	PMC:BBLD.REL, BKLOD.REL, DBANC.LIB, DBA_C.LIB, DCTIO.REL, DVLIB.LIB, DYNDB.REL,
-	ERALM.LIB, ERALMNC.LIB, GET DSET.REL, HST CNV.REL, IAHST.REL, LBM11.REL,
	LBM12.REL, LEMAL.LIE, LOADNC.LIE, LOAD C.LIE, PDLNC.LIE, PDL C.LIE, PLOAD.REL,
	PPBIO.REL, PPBLD.REL, REALNC.LIB, REAL C.LIB, SALM.REL, SCANS.REL, SHEMANC.REL,
	SHEMA_C.REL, SKDLB.LIB, SSBKUP.REL, SSELD.REL, SSLOD.REL, STADB.REL, UBLD.REL,
	UNLOD_REL, UPDLB.LIB, WHERE.LIB
MEMOT	BASIC-C:CBA_2.REL, CBA_3.REL
MEMPTR	Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
	XDB.REL, XDBCEXPR.REL
	RTE-A:LINDX.REL
MEMSEARCH	RTE-A: %FSCON
MEMSET	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
MEMOLERE	VC+:HPC.LIB, HPC_E.LIB
MEMSIZE	Datashare: %BMPG2
	RTE-A:DDRTR.REL
MEM_ALLOC	VC+:DDRTR_CDS.REL C:CC.LIB, CC E.LIB
MEM_ALLOC MEM_BOUNDS	RTE-A:\$DBULB, %DRSTR, %DSAVE
MEM_LIST	BASIC-C:CDS MMGT2.REL, CDS MMGT2 ENI.RE
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MKDIR_CMD

ARPA: FTP. REL

Entry point	Product:Files
MID05	Datasafe:\$D0018, \$D0021
MID06	DGL:DIDD.LIB, DIDD_CDS.LIB
MID08	DGL:DIDD.LIB, DIDD_CDS.LIB
MID09	DGL:D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029_CDS.LIB,
	D0030.LIB, D0030_CDS.LIB, L0027.LIB, L0027_CDS.LIB
	Datasafe:\$D0027, \$D0028, \$D0029, \$D0030
MID15	DGL:D0045.LIB, D0045_CDS.LIB
MID16	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB,
	D0055.LIB, D0055 CDS.LIB, D0058.LIB, D0058 CDS.LIB, D0069.LIB, D0069 CDS.LIB,
	D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB,
	D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB
MID18	DGL:A0072.LIB, A0072 CDS.LIB, A0073.LIB, A0073 CDS.LIB, B0072.LIB, B0072 CDS.LIB,
	B0073.LIB, B0073 CDS.LIB, D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB,
	D0064.LIB, D0064 CDS.LIB, D0065.LIB, D0065 CDS.LIB, D0066.LIB, D0066 CDS.LIB,
	D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071 CDS.LIB, D0072.LIB, D0072 CDS.LIB, D0073.LIB, D0073 CDS.LIB,
	D0079.LIB, D0079 CDS.LIB, L0061.LIB, L0061 CDS.LIB, L0063.LIB, L0063 CDS.LIB,
	L0067.LIB, L0067 CDS.LIB, L0068.LIB, L0068 CDS.LIB, L0070.LIB, L0070 CDS.LIB,
	L0071.LIB, L0071_CDS.LIB, L0072.LIB, L0072_CDS.LIB, L0073.LIB, L0073_CDS.LIB
MIFIL	DGL:DIDD.LIB, DIDD_CDS.LIB
MIM.F	FTN7X: %F7X1
MIMON	Datapair:MIMON.REL
MIMON_MAIN	Datapair:MIMON.REL
MIN	ARPA: TELNET. REL
	Datapair:DPAIR.LIB
	NS:CONSM.REL, DSCOPY.REL, PRODC.REL, TELNET.REL
MINO	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
MIN1	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
MINAS	DGL:DIDD.LIB, DIDD_CDS.LIB
MINFO	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
MINIT	PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
	MFL_C.LIB, MHLNC.LIB
MINI_SCANNER	BASIC-C:CBA 1.REL
MINPE	DGL:DIDD.LIB, DIDD_CDS.LIB
MINPUT	Image-II:QY000.REL
MINREGCOST	Pascal:ETC.LIB, ULB.REL
MINSTRDSC	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
MINT	AGP:UPLIB.LIB, UPLIB_CDS.LIB
MIRROR_DISCS	Datapair:PAIR.REL
MISC	RTE-A: LINDX.REL
	VC+:GRLIB.LIB, GRUMP.REL
MISC_BUILD	PMC:BIOLB.REL, PPBIO.REL, SAVPR.REL
MISC_CONFIG	PMC: %CONF2
MISC_RESTORE_COM	RTE-A: DRSTR
MISC_SAVE_COM	RTE-A: %DSAVE
MISSINGINFO	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
MIS_ASCII_TO_DIN	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
MIS_CONVERT	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
MIS_DINT_TO_ASCI	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
MIS_RTE_UPSHIFT	Forms-A:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
MIS_TO_ASCI	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
MIS UPSHIFT	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
_	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
MITOR	AGP:UPLIB.LIB, UPLIB_CDS.LIB, WSPLB.LIB, WSPLB_CDS.LIB
MITSZ	AGP:UPLIB.LIB, UPLIB_CDS.LIB
MIXEDLIST	C:CCOMP1.LIB
MIX_DOPE	C:CC2.LIB
MKCHH	010001110
Pitterin	RTE-A: \$FCL1
MKDCH	



Entry point Product:Files RTE-A: *MODEM MODEM MODE CMD ARPA: FTP.REL, FTPSV.REL NS:FTP.REL, FTPSV.REL MODE COMPILE C:CC2.LIB QDM:%QDSUP, %SDOWN, QDSUP.REL, SDOWN.REL MODE RETURN C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB MODF RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL MODIFCOMMON PMF: PSIM.REL MODIFIED_FIELD MODIFIER Pascal:EXP.REL MODIFIER KEYS C:CC2.LIB Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL MODIFY Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL MODIFYOBJECT QDM: PED07.REL MODIFY END MODIFY_FILE_TYPE DSN/MRJE:DCCMD.REL QDM:%QCG05, QCG05.REL MODIFY IT MODIFY_MAIN ODM: PED03.REL QDM:%QCG05, QCG05.REL MODIFY PROCESS PMC: SOVIEW, OVIEW.REL MODIFY_SCAN_RATE MODIFY_STATION QDM:%QCG01, QCG01.REL MODIFY_STEP QDM:%QCG10, QCG10.REL PMC:%USERD, USERD.REL MODIFY_U_FILE MODIKEY RTE-A:%MSGM RTE-A:LINK60.REL, LINKA.REL, LINKB.REL MODLS MODMSGDIR RTE-A:MAIL.REL, MAIL_CDS.REL C:CC2.LIB MODULE Profile: PROFILELIB. LIB MODULEO RTE-A:%\$M000 MODULE1 RTE-A:%FC000 MODULE BODY Pascal:PICK.LIB, PRG.REL Pascal:PICK.LIB, PRG.REL MODULE_EPILOG MODULE_PROLOG Pascal:PICK.LIB, PRG.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL MOD DATA MOD DEV FLAGS PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB MOD HPMDM BLOCK RTE-A:HPMDM LIB.REL MOD_HPMDM_CNCTO RTE-A:HPMDM_LIB.REL MOD IS CDS C:CC4.LIB MOD_REQUESTED ODM: \$DATLB MOD SYSTEM_FILE Datapair:PREPAIR.REL MOD_WAT_DO_WAT ODM:%OCG15, OCG15.REL MOF2L AGP: ZMNTL.REL MOFF AGP: ZMNTR. REL MOFF2 AGP: ZMNTR.REL MOFFL AGP: ZMNTL.REL MOFFP AGP: ZMNTR, REL MON.BACKUPINFO Image-II:DBMON.LIB, DBMON.REL MON.BEGINTRANS Image-II:DBMON.REL MON.CHANGESTATUS Image-II:DBMON.LIB, DBMON.REL MON.CHKSETLOCK Image-II:DBMON.LIB MON.CLEANUP Image-II:DBMON.REL MON.CLEANUPPROG Image-II:DBMON.REL MON. DBASECLOSE Image-II:DBMON.REL MON.DBASEOPEN Image-II:DBMON.REL MON.DELETERECORD Image-II:DBMON.LIB, DBMON.REL MON. ENDTRANS Image-II:DBMON.REL MON.ERRORPROCESS Image-II:DBMON.REL Image-II:DBMON.LIB, DBMON.REL MON.EVALERROR Image-II:DBMON.LIB, DBMON.REL MON.FINDCHAIN MON.FINDPROCESS Image-II:DBMON.LIB MON.FIRSTTRANS Image-II:DBMON.LIB Image-II:DBMON.REL MON.GETINFO MON.GETMESSAGE Image-II:DBMON.REL MON.GETRECORD Image-II:DBMON.LIB, DBMON.REL Image-II:DBMON.LIB MON, GLOBALPTRS Image-II:DBMON.LIB, DBMON.REL MON.INITALLOC Image-II:DBMON.LIB, DBMON.REL MON. INITDBMON MON.INITLOGSYS Image-II:DBMON.REL MON, INITTRNCLNUP Image-II: DBMON, REL MON.LOCKPROC Image-II:DBMON.REL MON.LOGMEMO Image-II:DBMON.REL MON.MESGHEADER Image-II:DBMON.LIB MON.PUTRECORD Image-II:DBMON.LIB, DBMON.REL MON.REMOVELOCKS Image-II:DBMON.LIB MON.RESIGNATION Image-II:DBMON.LIB, DBMON.REL MON.RESOURCELIST Image-II:DBMON.REL MON.RESOURCEPROC Image-II:DBMON.REL

Product:Files

Entry point



MON.ROOTFILEINFO Image-II:DBMON.LIB, DBMON.REL MON.SENDREPLYMSG Image-II:DBMON.REL MON.STARTDBMON Image-II:DBMON.LIB, DBMON.REL MON. TERMINATE Image-II:DBMON.REL MON.TRANSCLEANUP Image-II:DBMON.LIB, DBMON.REL MON.UNDOINIT Image-II:DBMON.REL MON.UNDOTRANS Image-II:DBMON.LIB, DBMON.REL MON.UNDOWRAPUP Image-II:DBMON.REL MON.UNLOCKPROC Image-II:DBMON.REL MON.UPDATERECORD Image-II:DBMON.LIB, DBMON.REL MONBUF RTE-A: %MSGM MONDCB RTE-A: %MSGM MONINIT ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB MONIT ODM: %MONIT MONITOR RTE-A: MONITOR. REL MONITOR_ABORT PCIF:%PCMC1, %PCMN1 MOPEN PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL C, \$MHLNC, MELNC.LIB, MEL C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB MOPNF DGL:DIDD.LIB, DIDD_CDS.LIB MOPSY AGP: ZMNTL. REL DGL:DIDD.LIB, DIDD_CDS.LIB MOREINFO VC+:GRLIB.LIB, GRUMP.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL MOREOPTS MORESTUFF RTE-A:FSTLIB.LIB MORETOCOME RTE-A: FSTLIB. LIB MORE FILES C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A: HPC_NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC E.LIB MORE LINES RTE-A: %EXER, %EXER1 MORE SETUP PMC:%LBM11, LBM11.REL MOUNTNEWDISC Datashare:%BMPG2 RTE-A: DDRTR.REL VC+:DDRTR CDS.REL Computer MOUTL Image-II:BL000.REL Museum MOVBE RTE-A: %EDIT MOVCA QDM:GPLB4.LIB MOVE BASIC-C:CBASIC_CMP.LIB RTE-A: %RTAGN MOVE2 RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MOVEATHING VC+:LPMOVE.REL MOVEB RTE-A: %EDIT MOVEBY5 RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP MOVEBYTES Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:FSTLIB.LIB, GREP.REL VC+:GREP_CDS.REL, LPOUT_M.REL MOVEDESCIN RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP MOVEDESCOUT RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP MOVEDIRECTORY RTE-A:MPACK.REL MOVEERRORFIELDS NS: PRODC. REL MOVEFILE RTE-A: FPACK. REL MOVEFILENBR RTE-A:LI.REL, LI_VMA.REL MOVEFROMEMA RTE-A:\$BIGLB, \$FMP, \$FMPC, \$PBULB, \$SBIGLB, \$SFMP, TFLIB.LIB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MOVEID DS/1K-IV:%DSLIN NS: *DSLIN MOVERO VC+:LPMOVE.REL MOVES C:CCOMP2.LIB, HPC.LIB RTE-A:NAMED.REL VC+:HPC.LIB DSN/RJE:RJELB.LIB MOVESTRING MOVESTR INGTOEMA RTE-A:FSTLIB.LIB MOVESTRNGFROMEMA RTE-A:FSTLIB.LIB RTE-A:\$BIGLB, \$FMP, \$FMPC, \$PBULB, \$SBIGLB, \$SFMP, TFLIB.LIB MOVETOEMA VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS MOVETOLINE RTE-A:LI.REL MOVEURECSOCKET ARPA: INETD. REL NS: INETD. REL MOVEW QDM:GPLB4.LIB MOVEWORDS RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:DDRTR CDS.REL MOVE_3497 PMC: &SCANS, SCANS.REL PMC: &BU000, &DPCFG, DPCFG.REL MOVE AREA MOVE AREA DESC PMC: \$LBMAL, LBMAL.LIB BASIC-C:RLIB4.LIB MOVE BLOCKS MOVE_CURSOR RTE-A:%EDIT, MPACK.REL

Entry point Product:Files MOVE_DATA PMC: &SCANS, SCANS.REL RTE-A:MPACK.REL MOVE DATA_FOR_A_ QDM:%PDM02, PDM02.REL MOVE_DATA_TO_DIS RTE-A:FSTLIB.LIB MOVE_DOPE_BACK BASIC-C:RLIB4.LIB MOVE_DOPE_REC BASIC-C:RLIB4.LIB MOVE ENODE C:CC2.LIB MOVE_FIELD ODM: SDATLB MOVE_FROM_EMA RTE-A:FSTLIB.LIB, MPACK.REL MOVE GROUP PMC: %BU000 MOVE_GROUP_DESC PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB MOVE GR DESC OUT PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB MOVE_GR_TO_AREA PMC:SAVR.REL MOVE IT MOVE_IT_IN PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB MOVE MESSAGE QDM: % PDMUT MOVE_OUT_BUF PMC:%SKOLB, SKOLB.REL MOVE_STATIC PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB QDM:\$FLIBL QDM:%PDM02, PDM02.REL MOVE_TEMP_BUFFER MOVE TIMESTAMP PMC: %SALM, SALM.REL RTE-A:FSTLIB.LIB MOVE TO EMA MOVE_TO_LOCAL PMC:%IAHST, IAHST.REL MOVE WORDS PMC:REALNC.LIB, REAL C.LIB MOVFR QDM:\$RDBLB, RDBLB.LIB MOVIT RTE-A: \$DSLDR, LINK60.REL, LINKB.REL MOVLP RTE-A:%EDIT MOVTO QDM:\$RDBLB, RDBLB.LIB MOVTX RTE-A:\$BIGLB, \$SBIGLB, &DECAR Datasafe:SRECAP MOVWD MP1.F FTN7X:%F7X2 MP2.F FTN7X:%F7X2 MPAC0 RTE-A:MPACK.REL MPAC1 RTE-A:MPACK.REL MPAC2 RTE-A:MPACK.REL MPACK RTE-A:MPACK.REL MPACKCOMPACT RTE-A:MPACK.REL MPACKER RTE-A:MPACK.REL MPACKMSG RTE-A:MPACK.REL MPACKMSGS RTE-A:MPACK.R000 MPACKTEMP RTE-A:MPACK.REL MPACK PACK RTE-A:MPACK.REL PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MPCHR MFL_C.LIB, MHLNC.LIB MPCK AGP:WSPLB.LIB, WSPLB_CDS.LIB MPDCB RTE-A:LINK60.REL, LINKB.REL MPDP Multipnt:%DLFT MPEND DGL:DIDD.LIB, DIDD CDS.LIB MPERR AGP:LONGERR.REL, LONGERR_CDS.REL, UPLIB.LIB, UPLIB_CDS.LIB MPN.F FTN7X:%F7X1 MPREP PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB RTE-A: \$DSLDR MPRGR AGP: ZMNTL.REL, ZMNTR.REL MPRGW AGP: ZMNTL.REL, ZMNTR.REL MPRINT RTE-A:%PR000 MPTH Image-I:\$DBDSL MPTOF PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB, MHLNC.LIB MPURF DGL:DIDD.LIB, DIDD CDS.LIB MPURP AGP: ZMNTR. REL MPUT AGP:WSPLB.LIB, WSPLB_CDS.LIB MPUTB PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB, MHLNC.LIB MPUTF PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB MPUTP AGP: ZMNTR. REL MPUTW PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB MPUT_CMD ARPA: FTP. REL NS:FTP.REL MPX.F FTN7X:%F7X2 MPY.F FTN7X:%F7X2 MQRIO Image-II:QY000.REL MORY M Image-II:QY000.REL







Entry point	Product:Files
MQY	Image-II:QY000.REL
MQY00	Image-II:Q1000.REL
MQY01	Image II:QY000.REL
	-
MQY02	Image-II:QY000.REL
MQY03	Image-II:QY000.REL
MQY04	Image - II: QY000.REL
MQY05	Image-II:QY000.REL
MQY06	Image-II:QY000.REL
MQY07	Image-II:QY000.REL
MQY08	Image-II:QY000.REL
MQY09	Image-II:QY000.REL
MQY10	Image-II:QY000.REL
MQY11	Image-II:QY000.REL
MQY12	Image-II:QY000.REL
MQY13	Image-II: QY000.REL
MQY14	Image-II: QY000.REL
MQY15	Image-II: QY000.REL
MQY16	Image-II:QY000.REL
MQY17	Image-II:QY000.REL
MQY19	Image-II:QY000.REL
MQY20	Image-II:QY000.REL
MQY21	Image II:Q1000.REL
	-
MQY24 MOY25	Image-II:QY000.REL
MQY25 MP	Image-II:QY000.REL
MR	Datashare: *BMPG1
MR2AS	DGL:DIDD.LIB, DIDD_CDS.LIB
MRADD	DGL:D0045.LIB, D0045_CDS.LIB
MRBR_A	Image-II:RB000.REL
MRBR_B	Image-II:RB000.REL
MRBR_C	Image-II:RB000.REL
MRBR_D	Image-II:RB000.REL
MRBR_E	Image-II:RB000.REL
MRBR_F	Image-II:RB000.REL
MRBR_G	Image-II:RB000.REL
MRBR_H	Image-II:RB000.REL
MRBR_X	Image-II:RB000.REL
MREAD	PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
	MFL_C.LIB, MHLNC.LIB
MREAF	DGL:DIDD.LIB, DIDD_CDS.LIB
MREAS	DGL:DIDD.LIB, DIDD_CDS.LIB
MREAS MREED	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL
MREAS MREED MREPE	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB
MREAS MREED MREPE MRES6	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB
MREAS MREED MREPE MRES6 MRFIL	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL
MREAS MREED MREPE MRES6 MRFIL MRF_LL	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL
MREAS MREED MRESE MRFSI MRF_LL MRF_S1 MRF_S2 MRF_S5 MRF_S5 MRG	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2 RTE-A:\$MACR3
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG3 MRG?	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2 RTE-A:\$MACR2, \$MACR3
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:MACR2 RTE-A:MACR2, MACR3 RTE-A:LINK60.REL, LINKB.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG3 MRG?	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2 RTE-A:\$MACR2, \$MACR3
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG3 MRG3 MRG2 MRGAD MRGPAD MRJ.ABORT_USER	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:MACR2 RTE-A:MACR3 RTE-A:MACR2, MACC3 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG3 MRG7 MRGAD MRGPAD MRJ.ABORT_USER MRJ.ADD_DATA_BUF	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:&MACR2 RTE-A:&MACR3 RTE-A:&MACR3 RTE-A:&MACR2, &MACR3 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG3 MRG3 MRG2 MRGAD MRGPAD MRJ.ABORT_USER	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:MACR2 RTE-A:MACR3 RTE-A:MACR2, MACC3 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG3 MRG7 MRGAD MRGPAD MRJ.ABORT_USER MRJ.ADD_DATA_BUF	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:&MACR2 RTE-A:&MACR3 RTE-A:&MACR3 RTE-A:&MACR2, &MACR3 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG7 MRGAD MRGPAD MRJ.ABORT_USER MRJ.ADD_DATA_BUF MRJ.ADD_RECORD	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR3 RTE-A:\$MACR4, \$MACR3 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRF_S5 MRG MRG2 MRG3 MRG3 MRG7 MRGAD MRGPAD MRJ.ADD_DATA_BUF MRJ.ADD_RECORD MRJ.ALL_READERS_	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:\$MACR2, \$MACR3 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCCMD.REL
MREAS MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRG MRG2 MRG3 MRG2 MRG3 MRG2 MRGAD MRGAD MRGPAD MRJ.ABORT_USER MRJ.ADD_DATA_BUF MRJ.ADD_RECORD MRJ.ALL_READERS_ MRJ.BLDXFR	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2 RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR3 RTE-A:\$MACR4, \$MACR3 RTE-A:\$MACR4, \$MACR3 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCCMD.REL
MREAS MREED MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRG MRG2 MRG3 MRG2 MRG3 MRG7 MRGAD MRGAD MRGAD MRGAD MRJ.ADD_DATA_BUF MRJ.ADD_RECORD MRJ.ALL_READERS_ MRJ.BLDXFR MRJ.BOOL_INIT	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DO045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:MACR2 RTE-A:MACR3 RTE-A:MACR3 RTE-A:MACR3 RTE-A:MACR4 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL
MREAS MREED MREED MRES6 MRFIL MRF_LL MRF_S1 MRF_S2 MRG MRG2 MRG3 MRG2 MRG3 MRG2 MRGAD MRGAD MRGPAD MRJ.ADD_DATA_BUF MRJ.ADD_RECORD MRJ.ADD_RECORD MRJ.ALL_READERS_ MRJ.BLDXFR MRJ.BLDXFR MRJ.BOOL_INIT MRJ.CHECK_OI MRJ.CHECK_PRINTE	DGL:DIDD.LIB, DIDD_CDS.LIB AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:D0045.LIB, D0045_CDS.LIB DSN/MRJE:MRFIL.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL Image-II:RF000.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:\$MACR2 RTE-A:\$MACR3 RTE-A:\$MACR3 RTE-A:\$MACR4 RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL
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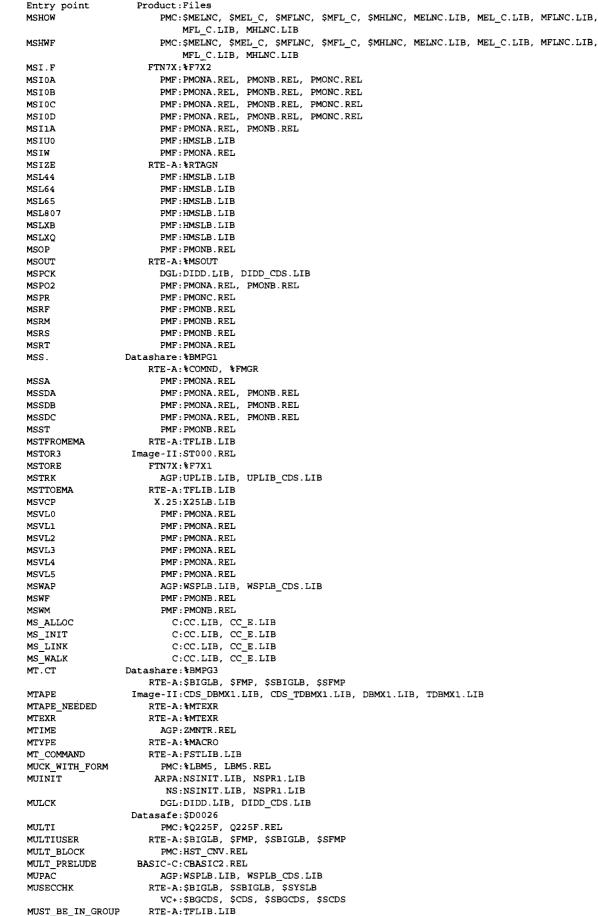
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MRJ. DEFAULT MATR	DSN/MRJE:MRJLB.LIB			
MRJ.DEVICE_CLEAR	DSN/MRJE:DCCMD.REL			
MRJ.DEVICE ID	DSN/MRJE:DCCMD.REL,	DCTF1.REL		
MRJ.DEV CNTL	DSN/MRJE:DCCMD.REL			
MRJ.DISPLAY NEXT	DSN/MRJE:MRJLB.LIB			
MRJ.DOWNLOAD	DSN/MRJE:DCTF1.REL			
MRJ.DRIVER_RETUR	DSN/MRJE:DCTF1.REL			
MRJ.DUMP_HELP_FI	DSN/MRJE:POI.REL			
MRJ.DUMP_MENU	DSN/MRJE:POI.REL			
MRJ.ENABLE_ALL	DSN/MRJE:MRJLB.LIB			
MRJ.ERROR_RETURN	DSN/MRJE:DCTF1.REL,	MRFIL.REL		
MRJ.FILE_CHECK	DSN/MRJE:DCTF1.REL			
MRJ.FILE_ERROR	DSN/MRJE:POI.REL			
MRJ.FINDCOMMAND	DSN/MRJE:MRJLB.LIB			
MRJ.FIND_INDEX	DSN/MRJE:POI.REL			
MRJ.FIND_SUPER	DSN/MRJE:DCCMD.REL			
MRJ.GET_BUFFER	DSN/MRJE:DCTF1.REL			
MRJ.GET_NEXT_REA	DSN/MRJE:DCCMD.REL			
MRJ.ID_TO_INDEX	DSN/MRJE:DCTF1.REL			
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MRJ.INDEX_TO_STR	DSN/MRJE:DCTF1.REL			
MRJ.INITIALIZE	DSN/MRJE:POI.REL			
MRJ.INITIALIZE_N	DSN/MRJE:POI.REL			
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MRJ.INVERT	DSN/MRJE:DCCMD.REL			
MRJ.IN_ABORT	DSN/MRJE:DCTF1.REL			
MRJ.IN_ASSIN	DSN/MRJE:DCTF1.REL			
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MRJ.LOAD_Q MRJ.LOCK_FREE_RE MRJ.LOCK_FREE_RE MRJ.LOCK_U MRJ.LOG MRJ.LOOP_DEV MRJ.LXFER MRJ.MARK MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MLKIL MRJ.MOVE_NUM MRJ.MOVE_NUM MRJ.MOVE_NUM MRJ.NOVE_STR MRJ.NO_ABORT_ERR MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_FILE MRJ.OUTPUT_REQUE MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_PA MRJ.PARSE_COMMAN MRJ.POST_DCCMD_S MRJ.POST_CCMD_S MRJ.PRCSS_BAD_US MRJ.PRINT	DSN/MRJE:DCCMD.REL DSN/MRJE:DCCMD.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL		MRKIL.REL,	STOPL.REL
MRJ.LOAD_Q MRJ.LOCK_FREE_RE MRJ.LOCK_FREE_RE MRJ.LOCK_LU MRJ.LOG MRJ.LOOF MRJ.LOOP_DEV MRJ.LXFER MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MOVE_STR MRJ.MOVE_STR MRJ.NOVE_STR MRJ.NOVE_STR MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.OTPUT_REQUE MRJ.PARSE_ALL_PA MRJ.PARSE_ALL_PA MRJ.PARSE_COMMAN MRJ.POST_DCCMD_S MRJ.POST_CCMD_S MRJ.POST_READ MRJ.PRCSS_BAD_PA	DSN/MRJE:DCCMD.REL DSN/MRJE:DCCMD.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRFIL.REL, DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJE.LIB DSN/MRJE:MRJE.REL DSN/MRJE:MRJE.LIB DSN/MRJE:MRJLE.LIB DSN/MRJE:MRFIL.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL		MRKIL.REL,	STOPL.REL
MRJ.LOAD_Q MRJ.LOCK_FREE_RE MRJ.LOCK_FREE_RE MRJ.LOCK_U MRJ.LOG MRJ.LOOP_DEV MRJ.LXFER MRJ.MARK MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MESSAGES MRJ.MLKIL MRJ.MOVE_NUM MRJ.MOVE_STR MRJ.MOVE_STR MRJ.NOVE_STR MRJ.NEW_DCB MRJ.NO_ABORT_ERR MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_PA MRJ.POST_DCCMD_S MRJ.POST_DCCMD_S MRJ.PRCSS_BAD_PA MRJ.PRCSS_BAD_US MRJ.PRINT MRJ.PRINT	DSN/MRJE:DCCMD.REL DSN/MRJE:DCCMD.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRFIL.REL, DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL DSN/MRJE:POI.REL	MRJLB.LIB	MRKIL.REL,	STOPL.REL
MRJ.LOAD_Q MRJ.LOCK_FREE_RE MRJ.LOCK_FREE_RE MRJ.LOCK_LU MRJ.LOG MRJ.LOOP_DEV MRJ.LXFER MRJ.MARK MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MOVE_STR MRJ.MOVE_STR MRJ.MOVE_STR MRJ.NOVE_STR MRJ.NO_ABORT_ERR MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_PA MRJ.PARSE_COMMAN MRJ.PERMISSION MRJ.POST_DCCM_S MRJ.POST_DCCM_S MRJ.PRCSS_BAD_PA MRJ.PRCESS_CLOS MRJ.PROCESS_NILL	DSN/MRJE:DCCMD.REL DSN/MRJE:DCCMD.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:MRJLB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL	MRJLB.LIB	MRKIL.REL,	STOPL.REL
MRJ.LOAD_Q MRJ.LOCK_FREE_RE MRJ.LOCK_FREE_RE MRJ.LOCK_LU MRJ.LOG MRJ.LOOP_DEV MRJ.LSFER MRJ.MARK MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MOVE_NUM MRJ.MOVE_NUM MRJ.MOVE_STR MRJ.MOVE_STR MRJ.NO_ABORT_ERR MRJ.OEW_DCB MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_SIL MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_CO MRJ.PARSE_ALL_CO MRJ.PARSE_COMMAN MRJ.PERMISSION MRJ.POST_DCCMD_S MRJ.POST_BAD_PA MRJ.PRCSS_BAD_PA MRJ.PRINT MRJ.PROCESS_OPEN	DSN/MRJE:DCCMD.REL DSN/MRJE:DCCMD.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL	MRJLB.LIB	MRKIL.REL,	STOPL.REL
MRJ.LOAD_Q MRJ.LOCK_FREE_RE MRJ.LOCK_FREE_RE MRJ.LOCK_LU MRJ.LOG MRJ.LOOP_DEV MRJ.LOOP_DEV MRJ.LXFER MRJ.MARK MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MAT_MOVE MRJ.MOVE_STR MRJ.MOVE_STR MRJ.MOVE_STR MRJ.NO_ABORT_ERR MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OFF_PACE MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_BUF MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.OPEN_FILE MRJ.PARSE_ALL_PA MRJ.PARSE_ALL_PA MRJ.PERMISSION MRJ.POST_DCCMD_S MRJ.POST_BEAD MRJ.PRCSS_BAD_PA MRJ.PRCESS_NILL MRJ.PROCESS_OPEN MRJ.PROCESS_OPEN	DSN/MRJE:DCCMD.REL DSN/MRJE:DCCMD.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:MRJEB.LIB DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:DCTF1.REL DSN/MRJE:POI.REL	MRJLB.LIB	MRKIL.REL,	STOPL.REL



Entry point Product:Files MRJ. PROCESS RETU DSN/MRJE: POI. REL MRJ.PROC_ASSIGN DSN/MRJE:DCCMD.REL MRJ.PROC CONFIGU DSN/MRJE:MRJLB.LIB MRJ.PROC_DISP_IN DSN/MRJE:MRJLB.LIB MRJ.PROC_DISP_NE DSN/MRJE:MRJLB.LIB MRJ.PROC_LINK_DO DSN/MRJE:DCTF1.REL MRJ.PROC SIGNOFF DSN/MRJE:DCCMD.REL MRJ.PROC_SIGNON DSN/MRJE:DCCMD.REL MRJ.PROC_USE DSN/MRJE:DCCMD.REL MRJ.PSI_CNTL DSN/MRJE:DCTF1.REL MRJ.PSI CNTL R DSN/MRJE:DCTF1.REL MRJ.PSI_IO_ERROR DSN/MRJE:DCTF1.REL MRJ.PSI READ DSN/MRJE:DCTF1.REL MRJ.PSI WRITE DSN/MRJE:DCTF1.REL MRJ.Q_CLOSE DSN/MRJE:DCCMD.REL MRJ.Q_CREATE DSN/MRJE:DCCMD.REL MRJ.Q_LOAD DSN/MRJE:DCCMD.REL MRJ.Q_STORE DSN/MRJE:DCCMD.REL MRJ.Q_VERIFY DSN/MRJE:DCCMD.REL MRJ.RCB_TO_INDEX DSN/MRJE:DCTF1.REL MRJ.RD MATX OPEN DSN/MRJE:MRJLB.LIB MRJ.RD_MATX_RECO DSN/MRJE:MRJLB.LIB MRJ.READ_DEVICE_ DSN/MRJE:MRJLB.LIB MRJ.READ ERROR DSN/MRJE:MRJLB.LTB MRJ.READ_FROM_MR DSN/MRJE:MRJLB.LIB MRJ.READ_MATRIX DSN/MRJE:MRJLB.LIB MRJ.READ_NEXT_CO DSN/MRJE:POI.REL MRJ.READ_NEXT_RE DSN/MRJE:DCTF1.REL MRJ.READ_RECORD DSN/MRJE:MRFIL.REL MRJ.READ_RECORD_ DSN/MRJE:MRJLB.LIB MRJ.READ_TRANSFE DSN/MRJE:POI.REL MRJ.REAL_USER DSN/MRJE: POI.REL MRJ.REMOVE DSN/MRJE:MRJLB.LIB MRJ.REQUEST DSN/MRJE:DCTF1.REL MRJ.RES2USR DSN/MRJE:DCCMD.REL MRJ.RETRY_TRANSM DSN/MRJE:DCTF1.REL MRJ.RETURN_BUFFE DSN/MRJE:DCTF1.REL MRJ.RETURN RECOR DSN/MRJE:MRFIL.REL MRJ.ROOM_IN DSN/MRJE:DCTF1.REL MRJ.SCAN BUF DSN/MRJE:MRJLB.LIB MRJ.SCHEDULE_SYS DSN/MRJE:MRJE.REL MRJ.SENDTOLOGGER DSN/MRJE:DCCMD.REL, DCTF1.REL, MRJE.REL, MRJLB.LIB, MRKIL.REL, POI.REL, STOPL.REL MRJ.SEND_ASSIGN DSN/MRJE:MRJLB.LIB MRJ.SEND CONTROL DSN/MRJE:DCTF1.REL DSN/MRJE:MRJE.REL MRJ.SEND_POI MRJ.SEND_SIGNOFF DSN/MRJE:DCCMD.REL MRJ.SEND TO CMD DSN/MRJE:DCTF1.REL MRJ.SEND_TO_MRFI DSN/MRJE:DCTF1.REL MRJ.SEND TO TF1 DSN/MRJE:DCTF1.REL MRJ.SETUP PARAME DSN/MRJE:POI.REL DSN/MRJE:DCTF1.REL MRJ.SIGNOFF MRJ.SIGNON DSN/MRJE:DCTF1.REL MRJ.SRCB DECODE DSN/MRJE:DCTF1.REL DSN/MRJE:MRJE.REL MRJ.START MRJ.START_CONSOL DSN/MRJE:DCCMD.REL MRJ.START_DEV DSN/MRJE:DCTF1.REL MRJ.START_NEW_US DSN/MRJE:POI.REL MRJ.START QUEUE DSN/MRJE:DCCMD.REL DSN/MRJE:DCCMD.REL MRJ.STORE_Q MRJ.STUFF DSN/MRJE:MRJLB.LIB MRJ.TERMINATE ON DSN/MRJE:POI.REL MRJ.TERMINATE TW DSN/MRJE:POI.REL MRJ.TF DEV INIT DSN/MRJE:DCTF1.REL MRJ.TIMEOFDAY DSN/MRJE:DCCMD.REL, DCTF1.REL, MRJE.REL, MRJLB.LIB, MRKIL.REL, POI.REL, STOPL.REL MRJ.UNLOCK_LU DSN/MRJE:DCTF1.REL MRJ.UPPER CASE DSN/MRJE:MRJLB.LIB MRJ.U_INITIALIZA DSN/MRJE:MRJLB.LIB MRJ.VALID_PARAM DSN/MRJE:MRJLB.LIB MRJ.VFC OUT DSN/MRJE:DCTF1.REL MRJ.WRITE_NEXT_R DSN/MRJE:DCTF1.REL MRJ.WRITE_RECORD DSN/MRJE:MRFIL.REL, MRJLB.LIB MRJ.WRITE_TO_CAR DSN/MRJE:DCTF1.REL MRJ.WRITE TO MRF DSN/MRJE:MRJLB.LIB MRJ.WR_MATX_OPEN DSN/MRJE:MRJLB.LIB MRJ.WR MATX RECO DSN/MRJE:MRJLB.LIB MRJ.XFER DSN/MRJE: POI.REL MRJ.XLATE_NEXT DSN/MRJE:MRJLB.LIB

Entry, point	
Entry point	Product:Files
MRJE	DSN/MRJE:MRJE.REL
	DSN/MRJE:MRJLB.LIB
MRJ_CLS17	
MRJ_CLS18	DSN/MRJE:MRJLB.LIB
MRJ CLS19	DSN/MRJE:MRJLB.LIB
MRJ CLS20	DSN/MRJE:MRJLB.LIB
_	
MRJ_CLS21	DSN/MRJE:MRJLB.LIB
MRJ_INSERTDEVICE	DSN/MRJE:DCCMD.REL, DCTF1.REL, MRJLB.LIB, POI.REL
MRJ INSERTFILENA	DSN/MRJE:DCCMD.REL, DCTF1.REL, MRJLB.LIB, POI.REL
-	DSN/MRJE:MRJL.LIB, MRJL6.LIB
MRJ_LUWRT	
MRJ_MLTRA	DSN/MRJE:MLTRA.REL
MRJ RECEI	DSN/MRJE:MRJLB.LIB
MRJSEND	DSN/MRJE:MRJLB.LIB
-	
MRJ_TOPEN	DSN/MRJE:MRJLB.LIB
MRJ_TPOST	DSN/MRJE:MRJLB.LIB
MRJ TWRIT	DSN/MRJE:MRJLB.LIB
MRKIL	DSN/MRJE:MRKIL.REL
MRLOG	DSN/MRJE:MRLOG.REL
MRNAM	AGP:ZMNTL.REL, ZMNTR.REL
MRTOI	AGP:UPLIB.LIB, UPLIB CDS.LIB, WSPLB.LIB, WSPLB_CDS.LIB
MRTRN	RTE-A: \$MACR1
MS	Datashare:%BMPG1
MS00	PMF: PMONA.REL
MS00_X1	PMF: PMONA.REL
_	
MS01	PMF: PMONA.REL
MS01_X1	PMF: PMONA.REL
MS01 X2	PMF: PMONA.REL
MS02	PMF: PMONA.REL
MS02_X1	PMF: PMONA.REL
MS02_X2	PMF: PMONA.REL
MS02_X3	PMF: PMONA.REL
_	
MS04	PMF: PMONB. REL
MS07	PMF: PMONA.REL
MSAB	PMF: PMONA. REL
MSAL	PMF: PMONA.REL
MSC	RTE-A:DL.REL
	VC+:DL_CDS.REL
MSC.	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
MSCL	PMF: PMONB.REL
MSCN	PMF: PMONA.REL
MSCP1	PMF: PMONA.REL, PMONB.REL
MSCP2	PMF: PMONA.REL, PMONB.REL
MSDFB	DGL:D0077.LIB, D0077_CDS.LIB
MSDFP	AGP:WSPLB.LIB, WSPLB CDS.LIB
	AGP:WSPLB.LIB, WSPLB_CDS.LIB
MSDFU	-
MSDW	PMF: PMONA.REL
	C:CC4.LIB
MSEG	
MSEG	
	RTE-A: %MACR2
MSEG1	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL
	RTE-A: %MACR2
MSEG1	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL
MSEG1 MSEGMENT MSEGS	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO
MSEG1 MSEGMENT MSEGS MSEGSIZE	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB
MSEG1 MSEGMENT MSEGS MSEGSIZE	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2	RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT	RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN
MSEG1 MSEGMENT MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ	RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: %CFGNC, %CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL</pre>
MSEG1 MSEGMENT MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ	RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: %CFGNC, %CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSENT MSER MSER MSETC MSETN	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: %CFGNC, %CFG_C, CFGNC.LIB, CFG_C.LIB AGP: ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF:PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSENT MSER MSER MSER MSETC MSETN MSFA	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF:PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF:PMONA.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF: PMONA.REL RTE-A: %EDIT</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSENT MSER MSER MSER MSETC MSETN MSFA	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACRO C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF:PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF:PMONA.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSFA MSG MSG.L	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF: PMONA.REL RTE-A: %EDIT RTE-A: %EDIT RTE-A: %LORLN</pre>
MSEG1 MSEGMENT MSEGS IZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG MSG.L MSG.M	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB FMF: PMONA.REL RTE-A: %EDIT RTE-A: %EDIT RTE-A: %EDIT RTE-A: %LORLN RTE-A: %MSGM</pre>
MSEG1 MSEGMENT MSEGS IZE MSEGS IZE MSEKF MSEN2 MSEND MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG MSG.L MSG.M MSG1WRITE	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF:PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB FMF:PMONA.REL RTE-A: %EDIT RTE-A: %EDIT RTE-A: %LORLN RTE-A: %MSGM X.25:XNET.REL</pre>
MSEG1 MSEGMENT MSEGS IZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG MSG.L MSG.M	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB FMF: PMONA.REL RTE-A: %EDIT RTE-A: %EDIT RTE-A: %EDIT RTE-A: %LORLN RTE-A: %MSGM</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSEND MSER MSER MSER MSETC MSETC MSETN MSFA MSG MSG L MSG MSG.L MSG.M MSG1WRITE MSGBACK	<pre>RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF:PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB FMF:PMONA.REL RTE-A: %EDIT RTE-A: %EDIT RTE-A: %LORLN RTE-A: %MSGM X.25:XNET.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG MSG L MSG L MSG M MSG L MSG M MSG JWRITE MSGBACK MSGBF	<pre>RTE-A: \$MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: \$MACR0 C:CC4.LIB DGL: DIDD_LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP: ZMNTR.REL ARPA: NSLIB.LIB, NSLIB_CDS.LIB NS: NSLIB.LIB, NSLIB_CDS.LIB RTE-A: \$RTAGN AGP: ZMNTR.REL PMF: PMONC.REL DGL: DIDD_LIB, DIDD_CDS.LIB DGL: DIDD_LIB, DIDD_CDS.LIB PMF: PMONA.REL RTE-A: \$EDIT RTE-A: \$EDIT RTE-A: \$LDRLN RTE-A: \$MSGM X.25: XNET.REL RTE-A: \$UTIL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSEND MSER MSER MSER MSETC MSETC MSETN MSFA MSG MSG L MSG MSG.L MSG.M MSG1WRITE MSGBACK	<pre>RTE-A: \$MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: \$MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGRC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP: ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: \$RTAGN AGP: ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF: PMONA.REL RTE-A: \$EDIT RTE-A: \$EDIT RTE-A: \$LDRLN RTE-A: \$UTIL Debug: CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUGA.LIB, XDB.LIB,</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG MSG L MSG L MSG M MSG L MSG M MSG JWRITE MSGBACK MSGBF	<pre>RTE-A: %MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP: 2MNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP: 2MNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB RTE-A: %LDRLN RTE-A: %LDRLN RTE-A: %LDRLN RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %UTIL Debug: CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG MSG L MSG L MSG M MSG L MSG M MSG JWRITE MSGBACK MSGBF	<pre>RTE-A: \$MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: \$MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGRC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP: ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: \$RTAGN AGP: ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF: PMONA.REL RTE-A: \$EDIT RTE-A: \$EDIT RTE-A: \$LDRLN RTE-A: \$UTIL Debug: CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUGA.LIB, XDB.LIB,</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSETC MSETC MSETN MSFA MSG MSG.L MSG.M MSG1WRITE MSGBACK MSGBF MSGDCB	<pre>RTE-A: %MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP: 2MNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP: 2MNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB RTE-A: %LDRLN RTE-A: %LDRLN RTE-A: %LDRLN RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %MONI REL RTE-A: %UTIL Debug: CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSEND MSENT MSEQ MSETC MSETN MSFA MSG MSG.L MSG.L MSG.M MSG1WRITE MSGBACK MSGBF MSGDCB MSGMERROR MSGWRITE	<pre>RTE-A:%MACR2 RTE-A:LINK60.REL, LINKA.REL C:CC2.LIB RTE-A:%MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%RTAGN AGP:ZMNTR.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF:PMONA.REL RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:\$MOSINTOR.REL RTE-A:\$UTIL Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL RTE-A:\$MNET.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSETC MSETN MSFA MSG MSG.L MSG M MSG L MSG M MSGBF MSGBF MSGDCB	<pre>RTE-A: %MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF: PMONA.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSEQ MSER MSETC MSETN MSFA MSG MSG.L MSG.L MSG.L MSG.M MSG1WRITE MSGBACK MSGBF MSGDCB MSGMERROR MSGWRITE MSG_DISPLAY	<pre>RTE-A: %MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF:PMONA.REL RTE-A: %EDIT RTE-A: %EDIT RTE-A: %MSGM X.25:XNET.REL RTE-A: %UTIL Debug: CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL RTE-A: %MSGM X.25:XNET.REL Forms-B: %FBILD, FBILD.REL Forms-B: %FBILD, FBILD.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSEND MSENT MSEQ MSETC MSETN MSFA MSG MSG.L MSG.L MSG.M MSG1WRITE MSGBACK MSGBF MSGDCB MSGMERROR MSGWRITE	<pre>RTE-A: %MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF: PMONA.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL RTE-A: %MSGM X.25:XNET.REL</pre>
MSEG1 MSEGMENT MSEGS MSEGSIZE MSEKF MSEN2 MSEND MSENT MSEQ MSER MSEQ MSER MSETC MSETN MSFA MSG MSG.L MSG.L MSG.L MSG.M MSG1WRITE MSGBACK MSGBF MSGDCB MSGMERROR MSGWRITE MSG_DISPLAY	<pre>RTE-A: %MACR2 RTE-A: LINK60.REL, LINKA.REL C:CC2.LIB RTE-A: %MACR0 C:CC4.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMC: \$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB AGP:ZMNTR.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A: %RTAGN AGP:ZMNTR.REL PMF: PMONC.REL DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB PMF:PMONA.REL RTE-A: %EDIT RTE-A: %EDIT RTE-A: %MSGM X.25:XNET.REL RTE-A: %UTIL Debug: CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL RTE-A: %MSGM X.25:XNET.REL Forms-B: %FBILD, FBILD.REL Forms-B: %FBILD, FBILD.REL</pre>





MUST_BE_IN_GROU MUT_AC MUT_AR

Image-II:UT000.REL

Image-II:UT000.REL

Product:Files Image-II:UT000.REL

Entry point

MUT_BK MUT BL Image-II:UT000.REL MUT CL Image-II:UT000.REL MUT HE Image-II:UT000.REL MUT_LG Image-II:UT000.REL MUT LL Image-II:UT000.REL MUT LO Image-II:UT000.REL MUT MW Image-II:UT000.REL MUT_NS Image-II:UT000.REL MUT RB Image-II:UT000.REL MUT_RL Image-II:UT000.REL MUT SD Image-II:UT000.REL MUT SH Image-II:UT000.REL MUT SL Image-II:UT000.REL Image-II:UT000.REL MUT_SU Image-II:UT000.REL MUT TL MUT WL Image-II:UT000.REL MUXCM RTE-A:MONITOR.REL MUXUP RTE-A: %MUXUP MUX_CHANGETIMEOU RTE-A:MONITOR.REL MUX DONEPC RTE-A: MONITOR. REL MUX_FLUSHPC RTE-A: MONITOR, REL MUX_GETSTR RTE-A:MONITOR.REL MUX INITPC RTE-A:MONITOR.REL RTE-A:\$BIGLB, \$SBIGLB, \$DECAR MVC77 MVCP3 DS/1K-IV:%MVCP3 NS: %MVCP3 MVEND DGL:DIDD.LIB, DIDD_CDS.LIB MVMSGSTOFOLDER RTE-A:MAIL.REL, MAIL_CDS.REL MVSRG RTE-A: %MACR3 DSN/MRJE:MRJLB.LIB MVW RTE-A:%FMGR MVW.F FTN7X:%F7X1 MVWDS RTE-A:SFCL2 MVWRD DGL:DIDD.LIB, DIDD_CDS.LIB MVXSAM RTE-A:SAMU.REL MW X.25:XMOD.REL DGL:D0045.LIB, D0045 CDS.LIB MWADD PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB MWAI2 PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MWAIT MFL C.LIB, MHLNC.LIB MWRIF DGL:DIDD.LIB, DIDD_CDS.LIB MWRTE AGP: ZMNTR. REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, MXMSG DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB DGL:DIDD.LIB, DIDD_CDS.LIB MXYA1 MXYA2 DGL:DIDD.LIB, DIDD CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB MXYB1 DGL:DIDD.LIB, DIDD_CDS.LIB MXYB3 MXYF1 DGL:DIDD.LIB, DIDD_CDS.LIB MXYI1 DGL:DIDD.LIB, DIDD_CDS.LIB MXYP1 DGL:DIDD.LIB, DIDD_CDS.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, MYCLS DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB MYID RTE-A:WH.REL MYIDADD RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP MYNOD Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB MYPOSREAD Profile: PROFILELIB. LIB Profile: PROFILELIB, LIB MYREAD MYWRITE Profile: PROFILELIB. LIB MY_KIND_OF_TAPE RTE-A:FSTLIB.LIB M ALIAS C:CC2.LIB M ALIGN C:CC2.LIB C:CC2.LIB M_ALLOC M ARGS C:CC2.LIB M_ASMB C:CC2.LIB M AUTO C:CC2.LIB M BITSIZE C:CC2.LIB M_BIT_MOD8_DECOD X.25:XTLOG.REL M BLOCK C:CC2.LIB C:CC2.LIB M BRGEN M_CASE C:CC2.LIB M CGEN C:CC2.LIB C:CC2.LIB M DOOP M ENDPASS C:CC2.LIB M_ENTRY C:CC2.LIB



	Product:Files
M_EXTERN	C:CC2.LIB
M_FRSTEMP	C:CC2.LIB C:CC2.LIB
M_FUNCTION M GEN	C:CC2.LIB
M GN	C:CC2.LIB
M GOTO	C:CC2.LIB
M GTEMP	C:CC2.LIB
M IACHAR	C:CC2.LIB
MIEMEM	C:CC2.LIB
MINEND	C:CC2.LIB
M_INSCALER	C:CC2.LIB
M_INST	C:CC2.LIB
M_INTRINSIC	C:CC.LIB, CC_E.LIB
M_IPOINTER	C:CC2.LIB
M_ISEND	C:CC2.LIB
M_ISMEM	C:CC2.LIB
M_ISSTAR M LABEL	C:CC2.LIB C:CC2.LIB
M_LABEL M LDEAD	C:CC2.LIB
M LIST	C:CCOMP1.LIB
M LISTPASS	C:CCOMP1.LIB
MLOCFUN	C:CC2.LIB
M_NEXT_BLOCK	C:CC2.LIB
M_NFILE	C:CC2.LIB
M_NLINE	C:CC2.LIB
M_NULLFIELD	C:CC2.LIB
M_ONE	C:CC.LIB, CC_E.LIB
M_OUT_FILE M PATH	C:CC2.LIB C:CC2.LIB
M PINIT	C:CC2.LIB
M POSTAMBLE	C:CC2.LIB
M PRAGMA	C:CC2.LIB
M_PREAMBLE	C:CC2.LIB
M_PUT	C:CC.LIB, CC_E.LIB
M_PUTERR	C:CCOMP1.LIB
M_RETURN	C:CC2.LIB
M_RSTEMP	C:CC2.LIB
M_SCALE	C:CC2.LIB
M_SIZEOF	C:CC2.LIB
M_SIZEOFSY M_SSTMT	C:CC2.LIB C:CC2.LIB
M_SSIMI M_STRING	C:CC2.LIB
M SWITCH	C:CC2.LIB
M_SYMB_REC	C:CC2.LIB
m_sz	C:CC2.LIB
M_TBACK	C:CC2.LIB
M_TEN	C:CC.LIB, CC_E.LIB
M_TENTH	C:CC.LIB, CC_E.LIB
M_ZERO_BITS	C:CC2.LIB
N\$ADSER	ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB
N\$ALLOC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
ingrill200	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$ALLOC.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ALLOC.ALLOCATE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ALLOC.DEALLOCA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NAME OF STREET	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ALLOC.DS_GETSM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$COM	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NÇCOM	NS:NSSYS.LIB, NSSYS CDS.LIB
NŞCTL	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$DRES	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$DRES.3	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$DSINF	ARPA:NSINFLB.LIB
MARATNE -	NS:NSINFLB.LIB
N\$DSINF.1	ARPA:NSINFLB.LIB
N\$DSINF.3	NS:NSINFLB.LIB ARPA:NSINFLB.LIB
1400 INF . J	NS:NSINFLB.LIB
N\$DSINF.CALLGETR	
	NS:NSINFLB.LIB

Entry point	Product:Files
N\$DSINF.CALLGETS	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$DSINF.DSINF	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$DSINF.LIINFO	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
N\$DSINF.MAINFO	ARPA: NSINFLB. LIB
NŞDŞINF, PAINFO	NS:NSINFLB.LIB
N\$DSINF.NRINFO	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$DSINF.PRCHRBUF	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$DSINF.PRDECBUF	ARPA:NSINFLB.LIB
NADATNE DETNET IN	NS:NSINFLB.LIB
NŞDSINF.PRINTLIN	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
N\$DSINF.PRINTMEN	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$DSINF.RRINFO	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$DSINF.VAINFO	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$DVR	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$DVT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
149.0 V 1	NS:NSSYS.LIB, NSSYS CDS.LIB
NŞENVOK	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ENVOK.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ENVOK.NOTOK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$FILEM.CHECKDUP	ARPA:NSPARS.LIB
N\$FILEM.DOFILEMA	NS:NSPARS.LIB ARPA:NSPARS.LIB
NOT THEM. DOT THEMA	NS: NSPARS. LIB
N\$FILEM.FILEEXIS	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.FILEINTE	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.HANDLEDE	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
NCELLEN ODENINDU	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.OPENINPU	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.OPENLOG	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.OPENOUTP	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.PRINTERR	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.READFROM	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
NOT IDEM. READT ROM	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.READINPU	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.SAYOUTPU	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.SAYUSING	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
NODIL DM DRODINDU	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.TESTINPU	ARPA:NSPARS.LIB NS:NSPARS.LIB
N\$FILEM.WRITEONI	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.WRITEONL	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEM.WRITEONO	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
NŞFILEMAN	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$FILEMAN.1	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSPARS.LIB
	NS:NSPARS.LIB
N\$FILEMAN.2	ARPA: NSPARS. LIB
	NS:NSPARS.LIB
N\$FILEMAN.4	ARPA:NSPARS.LIB
MARTI BUNN C	NS:NSPARS.LIB
N\$FILEMAN.5	ARPA:NSPARS.LIB
N\$GDA	NS:NSPARS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB



Entry point	Product · Files
N\$GDA	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$ICMPDEC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ICMPL.ICMPCHEC	-
N\$ICMPL.ICMPDROP	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
NOICHED. ICHEDROF	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$ICMPL.ICMPGLOB	
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ICMPL.ICMPHEAD	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$ICMPL.ICMPKILL	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
NOICHED. ICHERIDD	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$ICMPL.ICMPLOGE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$ICMPL.ICMPPUTG	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$ICMPLIB	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IFPIB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IFPIB.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
N\$IFPIB.IFPIB	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IFPIN.GETCLASS	ARPA:NSPR2.LIB, NSPR3.LIB
MATERIN INTEIR	NS:NSPR2.LIB, NSPR3.LIB
N\$IFPIN.INITIFP	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$IFPIN.SHUTIFP	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$IFPIN.SYNIFP	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$IFPINIT	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
NUTEINII	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$IFPINIT.3	ARPA:NSPR2.LIB, NSPR3.LIB
	NS:NSPR2.LIB, NSPR3.LIB
N\$IFPOB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
N\$IFPOB.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IFPOB.GETROUTE	-
NETEDOR TEDOR	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IFPOB.IFPOB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
N\$IFPOB.OUTSTUB	
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$INAO	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
N\$INITC.CLEANUP	ARPA:NSINIT.LIB
	NS:NSINIT.LIB
N\$INITC.DEALLOCA	ARPA:NSINIT.LIB
N\$INITC.HANDLESH	NS:NSINIT.LIB ARPA:NSINIT.LIB
NOINTIC. AANDEESA	NS:NSINIT.LIB
N\$INITC.PRECLEAN	ARPA:NSINIT.LIB
	NS:NSINIT.LIB
N\$INITC.PROTOSHU	ARPA:NSINIT.LIB NS:NSINIT.LIB
N\$INITC.STARTUPS	ARPA:NSINIT.LIB
	NS:NSINIT.LIB
N\$INITCLEAN	ARPA:NSINIT.LIB
N\$INITCLEAN.1	NS:NSINIT.LIB
NOTHITCHEAN.I	ARPA:NSINIT.LIB NS:NSINIT.LIB
N\$INITE.CHECKRES	ARPA:NSINIT.LIB
	NS:NSINIT.LIB
N\$INITE.CHECKSEG	ARPA:NSINIT.LIB
N\$INITE.COUNTERR	NS:NSINIT.LIB ARPA:NSPARS.LIB
	NS:NSPARS.LIB
N\$INITE.ERRORMSG	ARPA:NSPARS.LIB
NCINITE ETDOOTET	NS:NSPARS.LIB ARPA:NSPARS.LIB
N\$INITE.FTPCOUNT	NS:NSPARS.LIB
N\$INITE.FTPERROR	ARPA:NSPARS.LIB
	NS:NSPARS.LIB

Entry point	Product:Files				
N\$INITE.TNCOUNTE	ARPA:NSPARS.LIB				
NATHING SUPPORT	NS:NSPARS.LIB				
N\$INITE.TNERRORM	ARPA:NSPARS.LIB NS:NSPARS.LIB				
NSINITERRCK	ARPA:NSINIT.LIB				
NŞINIIERRCK	NS:NSINIT.LIB				
N\$INITERRCK.3	ARPA:NSINIT.LIB				
No INI I DIARCA. 5	NS:NSINIT.LIB				
N\$INITERRMSG	ARPA:NSPARS.LIB				
1	NS:NSPARS.LIB				
N\$INITERRMSG.1	ARPA:NSPARS.LIB				
	NS:NSPARS.LIB				
N\$INITERRMSG.2	ARPA:NSPARS.LIB				
	NS:NSPARS.LIB				
N\$INITERRMSG.4	ARPA:NSPARS.LIB				
	NS:NSPARS.LIB				
N\$INITERRMSG.5	ARPA:NSPARS.LIB				
NATURAL DATION	NS:NSPARS.LIB	NARIDA I IR		Nabbo I Ib	
N\$INITM.BAILOUT	ARPA:NSINIT.LIB,				
NSINITM.CHILDWAK	NS:NSINIT.LIB, ARPA:NSINIT.LIB,				
NŞINIIM. CHILDWAK	NS:NSINIT.LIB,				
N\$INITM.DOSUBCAL	ARPA:NSINIT.LIB,				
	NS:NSINIT.LIB,		•		
N\$INITM.KILLCHIL	ARPA:NSINIT.LIB,				
	NS:NSINIT.LIB,				
N\$INITM.MULTIERR	ARPA:NSINIT.LIB,	NSPARS.LIB	NSPR1.LIB	, NSPR2.LIB,	NSPR3.LIB
	NS:NSINIT.LIB,	NSPARS.LIB	, NSPR1.LIB	, NSPR2.LIB,	NSPR3.LIB
N\$INITM.SCHEDBAI	ARPA:NSINIT.LIB,				
	NS:NSINIT.LIB,			,	
N\$INITM.SETUPCHI	ARPA:NSINIT.LIB,				
	NS:NSINIT.LIB,				
N\$INITM.SHOOTSEL	ARPA:NSINIT.LIB,				
	NS:NSINIT.LIB, ARPA:NSINIT.LIB,				
NŞINITMULTI	NS:NSINIT.LIB,			. ,	
N\$INITMULTI.1	ARPA:NSINIT.LIB,				
Ny INI INOLI I I	NS:NSINIT.LIB,				
N\$INITMULTI.3	ARPA:NSINIT.LIB,				
	NS:NSINIT.LIB,				
N\$INITS.ACCESSIN	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITS.ALLOCATE	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITS.CHANGEST	ARPA:NSINIT.LIB				
N\$INITS.CHECKERR	NS:NSINIT.LIB ARPA:NSINIT.LIB				
NO INTIO. CHECKERK	NS:NSINIT.LIB				
N\$INITS.CHECKSHU	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITS.CHECKSTA	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITS.DEALLOCA	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITS.ENVIRONM	ARPA:NSINIT.LIB				
NCINITO EETCHORN	NS:NSINIT.LIB				
N\$INITS.FETCHSTA	ARPA:NSINIT.LIB NS:NSINIT.LIB				
N\$INITS.GETDSAMC	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITS.GETDSCON	ARPA:NSINIT.LIB				
	NS:NSINIT,LIB				
N\$INITS.GETSTATE	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITS.MARKDSAM	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITSTATE	ARPA:NSINIT.LIB				
	NS:NSINIT.LIB				
N\$INITSTATE.1	ARPA:NSINIT.LIB NS:NSINIT.LIB				
N\$INITCHECKXLU	ARPA:NSINIT.LIB,	NSPRI LTP	NSPR2 LTP	NCDR3 TTP	
	NS:NSINIT.LIB,				
N\$INITDISCONNE	ARPA:NSINIT.LIB,				
-	NS:NSINIT.LIB,				
N\$INITDS_CHECK	ARPA:NSINIT.LIB,				
	NS:NSINIT.LIB,				
N\$INITDS_GETCL	ARPA:NSINIT.LIB,	NSPR1.LIB,	NSPR2.LIB,	NSPR3.LIB	



Entry point	Product:Files
N\$INIT .DS GETRN	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$INIT .DS RETCL	
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$INITDS_RETRN	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$INIT .DS START	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$INITDS_STOPM	
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$INITGETINT16	ARPA:NSPARS.LIB
	NS:NSPARS.LIB
N\$INITGETINT32	
NATIO	NS:NSPARS.LIB
N\$INITHANDLEAB	<pre>ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB</pre>
N\$INITSTRUPSHI	
NorMinorKoromi	NS:NSPARS.LIB
N\$INIT_DEC	
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$INIT DEC.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
-	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$INIT_DEC.3	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$INIT_GENERAL	ARPA:NSPARS.LIB
	NS:NSPARS.LIB
N\$INIT_RTE_IF	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$INIT_RTE_IF.1	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
אלואדי היים זה ס	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$INIT_RTE_IF.2	<pre>ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB</pre>
N\$IPACT.BUILDROU	
NUTINCI DOI DROO	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$IPACT.CANTSEND	-
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$IPACT.CLEARFRA	
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.CLEARREA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.COPYOPTI	
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.DISPOSER	· • •
N\$IPACT.GETDEFAU	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
NUTREL GUIDEING	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$IPACT.IPACTOUT	_
	—
N\$IPACT.KILLPATH	NS:NSSYS.LIB, NSSYS CDS.LIB
MATERCI . KIDDEMIH	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NOTINCI . KIDDIAIN	-
N\$IPACT.OUTIPCLT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG N\$IPACTP	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG N\$IPACTP N\$IPCIN.INITIPC	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG N\$IPACTP	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG N\$IPACTP N\$IPCIN.INITIPC N\$IPCIN.SHUTDNIP	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG N\$IPACTP N\$IPCIN.INITIPC	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SENDQUEE N\$IPACTP N\$IPCIN.INITIPC N\$IPCIN.SHUTDNIP N\$IPCIN.SYNCKIPC	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG N\$IPACTP N\$IPCIN.INITIPC N\$IPCIN.SHUTDNIP	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SENDQUEE N\$IPACTP N\$IPCIN.INITIPC N\$IPCIN.SHUTDNIP N\$IPCIN.SYNCKIPC	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB</pre>
N\$IPACT.OUTIPCLT N\$IPACT.PREPAREN N\$IPACT.REMOVEMS N\$IPACT.ROUTESEN N\$IPACT.SENDDATA N\$IPACT.SENDQUEE N\$IPACT.SPLITMSG N\$IPACTP N\$IPCIN.INITIPC N\$IPCIN.SHUTDNIP N\$IPCIN.SYNCKIPC N\$IPCINIT	<pre>ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB</pre>

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Entry point N\$IPDB	Product:Files ARPA:NSSYS.LIB,	NSSYS CDS LIB		
NSIFUB		NSSYS_CDS.LIB		
1000		_		
N\$IPDC2	ARPA:NSLIB.LIB,	_		
		NSLIB_CDS.LIB		
N\$IPDC2.1	ARPA:NSLIB.LIB,	_		
		NSLIB_CDS.LIB		
N\$IPDC2.3	ARPA:NSLIB.LIB,			
		NSLIB_CDS.LIB		
NŞIPDEC	ARPA:NSLIB.LIB,			
	NS:NSLIB.LIB,	NSLIB_CDS.LIB,	NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPIB	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
	NS:NSSYS.LIB,	NSSYS CDS.LIB		
NSIPIB.ANHPRSTAT	ARPA:NSSYS.LIB,	NSSYS CDS.LIB		
		NSSYS CDS.LIB		
N\$IPIB.APPENDFRA	ARPA:NSSYS.LIB,			
Ny II ID MI I BADI KA		NSSYS CDS.LIB		
NETDID ACCEMPTEM	ARPA:NSSYS.LIB,			
N\$IPIB.ASSEMBLEM				
		NSSYS_CDS.LIB		
N\$IPIB.BUILDRCB	ARPA:NSSYS.LIB,			
		NSSYS_CDS.LIB		
N\$IPIB.FETCHICMP	ARPA:NSSYS.LIB,			
		NSSYS_CDS.LIB		
N\$IPIB.FINDANHRE	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
		NSSYS_CDS.LIB		
N\$IPIB.FINDRCB	ARPA:NSSYS.LIB,			
,		NSSYS_CDS.LIB		
N\$IPIB.FINDREMOT	ARPA:NSSYS.LIB,			
NOT ID IT INDICE.IOT		NSSYS CDS.LIB		
NCIDIR ERACREDIN	ARPA:NSSYS.LIB,	_		
N\$IPIB.FRAGREDUN		-		
		NSSYS_CDS.LIB		
N\$IPIB.ICMPDESTU	ARPA:NSSYS.LIB,	-		
		NSSYS_CDS.LIB		
N\$IPIB.ICMPGETPA	ARPA:NSSYS.LIB,			
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.ICMPHOSTR	ARPA:NSSYS.LIB,	_		
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.ICMPINBOU	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.ICMPMSGIG	ARPA:NSSYS.LIB,	NSSYS CDS.LIB		
		NSSYS CDS.LIB		
N\$IPIB.ICMPNETRE	ARPA:NSSYS.LIB,			
		NSSYS CDS.LIB		
N\$IPIB.ICMPREDIR	ARPA:NSSYS.LIB,	—		
NOT ID. TOM RED IN		NSSYS CDS.LIB		
NCIDID ICMORTNIN	ARPA:NSSYS.LIB,	_		
N\$IPIB.ICMPRTNIN		_		
		NSSYS_CDS.LIB		
N\$IPIB.ICMPSOURC	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
		NSSYS_CDS.LIB		
N\$IPIB.INABORTDP	ARPA:NSSYS.LIB,	_		
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.INBOUND	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.INCONFIRM	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
		NSSYS_CDS.LIB		
N\$IPIB.INDATAIND	ARPA:NSSYS.LIB,			
		NSSYS CDS.LIB		
N\$IPIB.INKILLIND	ARPA:NSSYS.LIB,			
		NSSYS CDS.LIB		
N\$IPIB.INSERTFRA	ARPA:NSSYS.LIB,	_		
NOTE ID. INSERTERA		NSSYS CDS.LIB		
NCIDID INCOMP	ARPA:NSSYS.LIB,	_		
N\$IPIB.INSTUBB		_		
		NSSYS_CDS.LIB		
N\$IPIB.IPDATAINB	ARPA:NSSYS.LIB,	_		
		NSSYS_CDS.LIB		
N\$IPIB.NOTIFYSOU	ARPA:NSSYS.LIB,			
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.REASSACKT	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.REASSEMBL	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB		
	NS:NSSYS.LIB,	NSSYS_CDS.LIB		
N\$IPIB.REDIRECTS	ARPA:NSSYS.LIB,	_		
		NSSYS_CDS.LIB		
N\$IPIB.SFECHOINB	ARPA:NSSYS.LIB,	-		
		NSSYS CDS.LIB		
N\$IPIB.SWITCHPAT	ARPA:NSSYS.LIB,	_		
		NSSYS CDS.LIB		
N\$IPINI.ALLOCTAB	ARPA:NSPR2.LIB	_		

Product:Files

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Entry point	Product:Files			
N\$IPINI.ALLOCTAB	NS:NSPR2.LIB			
N\$IPINI.COMPUTED	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.CREATELO	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.DCNIPPAR	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.FETCHLLP	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.FINDLIPA	ARPA:NSINIT.LIB,			
	NS:NSINIT.LIB,	NSPR1.LIB,	NSPR2.LIB,	NSPR3.LIB
N\$IPINI.FINDNGTE	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.FINDSUBN	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.GETINT16	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.GETLOCAL	ARPA:NSPR2.LIB			
N\$IPINI.GETNETAN	NS:NSPR2.LIB ARPA:NSPR2.LIB			
NGIFINI.GEINEIAN	NS:NSPR2.LIB			
N\$IPINI.GETNETEM	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.ICMPINIT	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.INIT802P	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.INITETHE	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
NŞIPINI.INITIP	ARPA:NSINIT.LIB,	NSPR1.LIB,	NSPR2.LIB,	NSPR3.LIB
	NS:NSINIT.LIB,	NSPR1.LIB,	NSPR2.LIB,	NSPR3.LIB
N\$IPINI.INITIPGL	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.INITLANG	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.INITLANL	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.INITPIDL	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.IPROUTE	ARPA:NSINIT.LIB,			
	NS:NSINIT.LIB,	NSPR1.LIB,	NSPR2.LIB,	NSPR3.LIB
N\$IPINI.LANCHECK	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB	NODD1 110		NODD3 1 1D
N\$IPINI.LANFETCH	ARPA:NSINIT.LIB,			
N\$IPINI.LANGETST	NS:NSINIT.LIB, ARPA:NSPR2.LIB	NSPRI.LIB,	NSPRZ.LIB,	NSPR3.LIB
NŞIFINI.LANGEISI	NS:NSPR2.LIB			
N\$IPINI.LANIPPAR	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.LANSTORE	ARPA:NSINIT.LIB,	NSPR1.LIB.	NSPR3.LIB	
,	NS:NSINIT.LIB,			
N\$IPINI.LEGALNET	ARPA:NSPR2.LIB	,		
	NS:NSPR2.LIB			
N\$IPINI.LLPSEGSI	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.LNKFRANH	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.LNKFRLAN	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.LNKFRPAT	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.LOCAL_RT	ARPA:NSINIT.LIB,			
	NS:NSINIT.LIB,	NSPR1.LIB,	NSPR2.LIB,	NSPR3.LIB
N\$IPINI.NEWLANTA	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
NŞIPINI.NEXTWORD	ARPA:NSPR2.LIB			
NETDINI NOWIDDD	NS:NSPR2.LIB			
N\$IPINI.NGTIPPAR	ARPA:NSPR2.LIB			
N\$IPINI.PROCESSL	NS:NSPR2.LIB			
NATLINI'LKOCESSE	ARPA:NSPR2.LIB NS:NSPR2.LIB			
N\$IPINI.PROCESSN	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			
N\$IPINI.PROCESSR	ARPA:NSPR2.LIB			
,	NS:NSPR2.LIB			
N\$IPINI.RESVSFPA	ARPA:NSPR2.LIB			
	NS:NSPR2.LIB			

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Entry point N\$IPINI.SETELEME	Product:Files ARPA:NSPR2.LIB	
N\$IPINI.SETGLOBA	NS:NSPR2.LIB ARPA:NSPR2.LIB	
N\$IPINI.SETPROTO	NS:NSPR2.LIB ARPA:NSPR2.LIB	
N\$IPINI.SETUPQUE	NS:NSPR2.LIB ARPA:NSPR2.LIB	
N\$IPINI.SHUTIP		NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$IPINI.SYNIP	ARPA:NSINIT.LIB,	NSPR1.LIB, NSPR2.LIB, NSPR3.LIB NSPR1.LIB, NSPR2.LIB, NSPR3.LIB NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$IPINI.SYNLAN	ARPA:NSPR2.LIB NS:NSPR2.LIB	NOFRI.115, NOFRZ.115, NOFRJ.115
N\$IPINI.VALIDSUB		
N\$IPINIT	ARPA:NSINIT.LIB,	NSPR1.LIB, NSPR2.LIB, NSPR3.LIB, NSPR1.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$IPINIT.1	ARPA:NSPR2.LIB NS:NSPR2.LIB	
N\$IPINIT.3	ARPA:NSPR2.LIB NS:NSPR2.LIB	
NŞIPL	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.ALLOCANHRE		NSSYS_CDS.LIB
N\$IPL.ALLOCPATHR	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.ASCIIPOSIN	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.BESTLOCALI		NSSYS_CDS.LIB
N\$IPL.BUILDICMPM	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.BUILDIPHEA	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.BUILDPORT	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.CHECKSUMHE	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	=
N\$IPL.CHECKSUMIC	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.CLEAROUTQU	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.CONTEXTLOS	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.DCNADDRESS	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	-
N\$IPL.DINOT	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	
N\$IPL.DIOR	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.DOUBIXOR	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.DROPMESSAG	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.FETCHANHRE	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	—
N\$IPL.FETCHGLOBA	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.FETCHIPHEA		NSSYS_CDS.LIB
N\$IPL.FETCHNGTRE	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.FETCHPATHR	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.FINDLRUPAT		NSSYS_CDS.LIB
N\$IPL.FINDNGTREC		NSSYS_CDS.LIB
N\$IPL.FINDPATHRE	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.FINDPIDREC		NSSYS_CDS.LIB
N\$IPL.GETANHREC		NSSYS_CDS.LIB
N\$IPL.GETFRAG	ARPA:NSSYS.LIB,	M9912_CD2.TTR

Entry point	Product:Files	
N\$IPL.GETFRAG	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.GETIPPATH	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.GETLOCALIP	ARPA: NSSYS. LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.GETMNNET	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS CDS.LIB
N\$IPL.GETMNNETAN	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.GETNET	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.GETNGTREC	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.GETPATHREC	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.GETRCB	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.ICMPERRORL	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.IPBUFRLOG	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
NŞIFD. IFBOFKLOG	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.IPEMSGLOG	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS CDS.LIB
N\$IPL.IPERRORLOG	ARPA: NSSYS. LIB,	NSSYS CDS.LIB
	NS:NSSYS.LIB,	NSSYS CDS.LIB
N\$IPL.IPKILLLOG	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.KILLROUTE	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.LINKPATHRE	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.LKCLPATH	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
NGIDI INDIMUMONI	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.LKPATHTOAN	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.LOCALADDRE	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
NŞIPL. DOCALADDRE	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.NEXTIPID	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS CDS.LIB
N\$IPL.OFFREASSTI	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.POSTFRAG	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.POSTRCB	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.PUTICMPIND	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
NCIDI OUTITEMECON	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.QUEUEMSGON	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$IPL.RCBLINK	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
,	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.RCBUNLINK	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.REALCCLEAN	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.REALLOCPAT	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.REASSDELTA	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.REMOVEFRAG	NS:NSSYS.LIB,	NSSYS_CDS.LIB
NŞIFL. KEMOVEFKAG	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$IPL.REQUESTDOW	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.RTNICMPMSG	ARPA: NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.SAVEANHSTA	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.SAVEGLOBAL	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.SAVEHEADER	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
MATRI	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.SAVEPATHST	ARPA:NSSYS.LIB,	
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.SAVESTATE	ARPA:NSSYS.LIB,	_
N\$IPL.SETUPPATHR	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
		NSSYS_CDS.LIB

Entry point	Product:Files	
N\$IPL.STARTCLTIM	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.STARTREASS	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
NOTE: OTACINE 100	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.STATESLINK	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.UNLINKPATH	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.UNLKCLPATH	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.UNLKPATHFR	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPL.UPDATEDANH	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
N\$IPL.UPDATEDIPG	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
NŞIPL.UPDATEDIPH	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$IPL.UPDATEDPR	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
MATROR	NS:NSSYS.LIB,	NSSYS_CDS.LIB
NŞIPOB	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
N\$IPOB.OUTBOUND	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
NSIPOB.OUTKILLRE	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
NŞIFOB. OUTRILLKE	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPOB.OUTSATBEA	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPOB.OUTSENDRE	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPOB.OUTSTUBB	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPOB.OUTTIMERE	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPOB.REASSTIME	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
N\$IPPAT.FINDPIDC	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
NŞIPPAT.FINDPLPI	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
N\$IPPAT.IPADDELE	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPPAT.IPBUILDP	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
NOTENT. TEDOTIDE	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPPAT.IPCANWEG	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPPAT.IPDOMAIN	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPPAT.IPINIT	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$IPPAT.IPISTHIS		_
		NSSYS_CDS.LIB
N\$IPPAT.IPPROTOR	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
N\$IPPAT.IPVNACOM	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPPAT.IPVNASUP	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
NOTEMENT MADO		NSSYS_CDS.LIB
N\$IPPATH	ARPA:NSSYS.LIB,	-
N\$IPPCT.IPPATHCO	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
		NSSYS_CDS.LIB
N\$IPPCT.KILLEMSG	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$IPPCT.KILLOFFE	ARPA:NSSYS.LIB,	_
		NSSYS_CDS.LIB
N\$IPPCT.PROCESSO	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$IPPCT.SEGSIZEC	ARPA:NSSYS.LIB,	and the second se
		NSSYS_CDS.LIB
N\$IPPCT.SENDFRAG		NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$IPPCT.SENDKILL	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$IPPCT.SENDULPS	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
.,		NSSYS_CDS.LIB
N\$IPPCTL	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB



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Entry point	Product:Files
N\$IPPCTL	NS:NSSYS.LIB, NSSYS_CDS.LIB
NŞIPUI	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
N\$IPUI.ARPAIPADR	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
N\$IPUI.IPARPAPAC	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
MATRIX TOLODO	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
N\$IPUI.IPARPASTR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
N\$IPUI.IPCLASSST	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
N\$LANUI	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$LANUI.INTERNAL	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
•	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$LANUI.NUMCHK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$LANUI.USERTOIN	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$LK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NCT V 1	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$LK.1	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$LK.3	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$LK.GETIP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
N\$LK.LISEND	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$LK.X25ADDELEME	
N\$LK.X25INIT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$LUINF	ARPA:NSINFLB.LIB
N\$LUINF.1	NS:NSINFLB.LIB ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$LUINF.DVINF	ARPA:NSINFLB.LIB
NELUTNE TOTNE	NS:NSINFLB.LIB
NSLOINF. IOINF	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
N\$LUINF.LUINF	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
NŞLUINF. PRCHRBUF	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
N\$LUINF.PRDECBUF	ARPA: NSINFLB. LIB
	NS:NSINFLB.LIB
N\$LUINF.PRINTLIN	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
N\$LUINF.SHOWBSCS	ARPA: NSINFLB. LIB
	NS:NSINFLB.LIB
N\$LUINF.SHOWCARD	ARPA: NSINFLB. LIB
N\$LUINF.SHOWDVT	NS:NSINFLB.LIB ARFA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$LUINF.SHOWFLAG	ARPA:NSINFLB.LIB
N\$LUINF.SHOWHDLC	NS:NSINFLB.LIB ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$LUINF.SHOWIFT	ARPA:NSINFLB.LIB
N\$LUINF.SHOWLANS	NS:NSINFLB.LIB ARPA:NSINFLB.LIB
NULDINI CHONERIC	NS:NSINFLB.LIB
N\$LUINF.SHOWLUTY	ARPA:NSINFLB.LIB
NELLINE CHONTULC	NS:NSINFLB.LIB
N\$LUINF.SHOWTHIS	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
N\$LUINF.SHOWTYPE	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
N\$LUINF.STUFFCHA	ARPA:NSINFLB.LIB NS:NSINFLB.LIB
N\$LUINF.USERINPU	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
NŞLUW	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
N\$MMDEC	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB

HP 1000 Soltware Encl	y point Directory
Entry point Pr N\$MMDEC.3	roduct:Files
N\$MMDEC.3	ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB
N\$MONIN.INITMON	ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB, NSPR1.LIB
N\$MONIN.SHUTMON	ARPA:NSINIT.LIB, NSPRI.LIB
N\$MONIN.SYNMON	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB. NSPR1.LIB
N\$MONINIT	ARPA:NSINIT.LIB, NSPR1.LIB
N\$MONINIT.1	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSPR1.LIB
	NS:NSPR1.LIB
N\$MUINI.INITMU	ARPA:NSINIT.LIB, NSPR1.LIB
NŚMUINI.SHUTMU	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB. NSPR1.LIB
N\$MUINI.SYNMU	ARPA:NSINIT.LIB, NSPR1.LIB
N\$MUINIT	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB
	NC NCTNTT LTB NCDD1 LTB
N\$MUINIT.1	ARPA:NSPRI.LIB
N\$MUINIT.3	NS:NSPR1.LIB ARPA:NSPR1.LIB
	NS:NSPR1.LTB
N\$NAM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$NFTIN.INITNFT	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB, NSPR1.LIB
N\$NFTIN.SHUTNFT	ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB
N\$NFTIN.SYNNFT	ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB. NSPR1.LIB
NŞNFTINIT	ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB
N\$NFTINIT.1	ARPA:NSPR1.LIB
	NS:NSPR1.LIB
N\$NFTINIT.2	ARPA:NSPR1.LIB NS:NSPR1.LIB
N\$NFTINIT.3	ARPA:NSPR1.LIB
NSMMINI INTUM	NS:NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
N\$NMINI.SHUTNM	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
N\$NMINI.SYNNM	NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
N\$NMINIT	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
N\$NMINIT.1	ARPA:NSPR1.LIB, NSPR3.LIB
NENODIN INTENOD	NS:NSPR1.LIB, NSPR3.LIB
N\$NODIN.INITNOD	ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB
N\$NODIN.SHUTNOD	ARPA:NSINIT.LIB, NSPR1.LIB
N\$NODIN.SYNNOD	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB, NSPR1.LIB
N\$NODINIT	ARPA:NSINIT.LIB, NSPR1.LIB
N\$NODINIT.1	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSPR1.LIB
	NS:NSPR1.LIB
N\$NRGIN.GET90STA	ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB
N\$NRGIN.INITNRG	ARPA:NSINIT.LIB, NSPR1.LIB
NAND GIV GUTTED G	NS:NSINIT.LIB, NSPR1.LIB
N\$NRGIN.SHUTNRG	ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB
N\$NRGIN.SYNNRG	ARPA:NSINIT.LIB, NSPR1.LIB
N\$NRGINIT	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB, NSPRI.LIB
N\$NRGINIT.1	ARPA:NSPR1.LIB
N\$NRGINIT.3	NS:NSPR1.LIB ARPA:NSPR1.LIB
	NS:NSPR1.LIB
N\$NSLNK.INITNSLN	ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB
N\$NSLNK.SHUTNSLN	ARPA:NSINIT.LIB, NSPR1.LIB

Entry point	Product:Files
N\$NSLNK.SHUTNSLN	
N\$NSLNKINIT	ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB
N\$PARSE.CHARINPU	
	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.COMMENTC	ARPA:NSPARS.LIB NS:NSPARS.LIB
N\$PARSE.COUNTERR	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.ERRORMSG	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.FTPCOUNT	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.FTPERROR	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.INPUTERR	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSPARS.LIB
	NS:NSPARS.LIB
N\$PARSE.INTINPUT	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.MINOF2IN	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSPARS.LIB
NOFAROE MINOF 2 IN	NS:NSPARS.LIB
N\$PARSE.MSGFILEP	
NCDARCE DRINTDRA	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.PRINTPRO	NS:NSINIT.LIB, NSPARS.LIB, NSPA1.LIB, NSP2.LIB, NSP3.LIB
N\$PARSE.PROMPT_R	ARPA: NSPARS. LIB
N\$PARSE.TNCOUNTE	NS:NSPARS.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
NSPARSE. INCOUNTE	NS:NSINIT.LIB, NSPRI.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.TNERRORM	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
NERARCE MORDINEL	NS:NSINIT.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.WORDINPU	NS:NSINIT.LIB, NSPARS.LIB, NSPRI.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSE.YESNOINP	ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
NCDARCER	NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSER	NS:NSINIT.LIB, NSPARS.LIB, NSPRI.LIB, NSPR2.LIB, NSPR3.LIB
N\$PARSER.1	ARPA:NSPARS.LIB
N\$PARSER.2	NS:NSPARS.LIB ARPA:NSPARS.LIB
NOPAROBR. 2	NS:NSPARS.LIB
N\$PARSER.4	ARPA:NSPARS.LIB
N\$PARSER.5	NS:NSPARS.LIB ARPA:NSPARS.LIB
NUTRIOBAL D	NS:NSPARS.LIB
N\$ PDEC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$PDEC.3	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NorDac.5	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$PRD	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$PROBI.INITPROB	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
MQ110011111100	NS:NSINIT.LIB, NSPRI.LIB, NSPR3.LIB
N\$PROBI.SHUTPROB	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
N\$PROBI.SYNPROB	NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
N\$PROBINIT	ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB
N\$PROBINIT.1	NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB ARPA:NSPR1.LIB, NSPR3.LIB
	NS:NSPR1.LIB, NSPR3.LIB
N\$PROBINIT.3	ARPA:NSPR1.LIB, NSPR3.LIB
N\$PRT	NS:NSPR1.LIB, NSPR3.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$PX	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$PX.1	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$PX.3	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$PX.DATAIND	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NYLA, DAIAIND	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$PX.DELETELIST	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$PX.INSERTPXLIS	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB



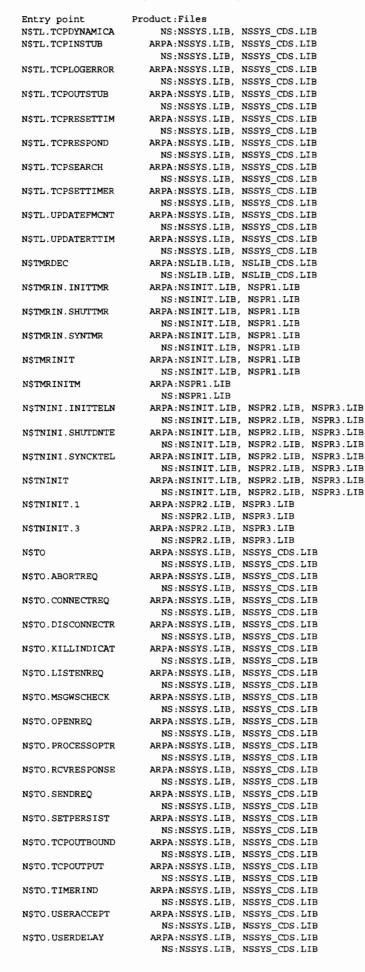
HP 1000 Software A	Sntry Point Director	Ŷ
Entry point	Product:Files	
N\$PX.KILLIND	Product:Files ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$PX.KILLREQ	ARPA:NSSYS.LIB,	-
NORY PYPADDELEME	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
NJEK. EKERDOBILINL	NS:NSSYS.LIB,	
N\$PX.PXPBUILDPAT		—
		NSSYS_CDS.LIB
N\$PX.PXPCANCELTI	ARPA:NSSYS.LIB,	
N\$PX.PXPCLOSEPAT		NSSYS_CDS.LIB
NJFA. FAFCDOSEFAI		NSSYS_CDS.LIB
N\$PX.PXPDYNAMICA	ARPA:NSSYS.LIB,	
		NSSYS_CDS.LIB
N\$PX.PXPFREEENTR		
		NSSYS_CDS.LIB
N\$PX.PXPGETENTRY	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$PX.PXPGETPORTA		
		NSSYS_CDS.LIB
N\$PX.PXPINBOUND	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
		NSSYS_CDS.LIB
N\$PX.PXPINIT	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS CDS.LIB
NSPX PXPINSTUR	ARPA:NSSYS.LIB,	
NOTA TALINOTOD	NS:NSSYS.LIB,	NSSYS CDS.LIB
N\$PX.PXPLOOKUP		_
	NS:NSSYS.LIB,	
N\$PX.PXPOUTBOUND		
NCDY DYDOLTCTID	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
NJFX.FXF001310B		NSSYS CDS.LIB
N\$PX.PXPPANIC		
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$PX.PXPRESPONSE		—
NCDY DYDORND	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$PX.PXPSEND		NSSYS CDS.LIB
N\$PX.PXPSETTIMER		_
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$PX.QUERYREQ	ARPA:NSSYS.LIB,	
N\$PX.QUERYRSP	ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
NOFA.QUERINOF	NS:NSSYS.LIB,	_
N\$PX.REQIPATH	ARPA:NSSYS.LIB,	
	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$PX.SREGBINDING		-
N\$PX.TIMERRSP	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	_
	NS:NSSYS.LIB,	-
N\$PXPIN.INITPXP	ARPA:NSINIT.LIB	—
	NS:NSINIT.LIB	
N\$PXPIN.SHUTDNPX		
N\$PXPIN.SYNCKPXP	NS:NSINIT.LIB, ARPA:NSINIT.LIB,	
	NS:NSINIT.LIB	
N\$PXPINIT	ARPA:NSINIT.LIB	NSPR1.LIB
	NS:NSINIT.LIB	NSPR1.LIB
N\$PXPINIT.1	ARPA:NSPR1.LIB	
N\$RD	NS:NSPR1.LIB ARPA:NSSYS.LIB,	NSSYS CDS LTB
NORD		NSSYS CDS.LIB
N\$REPOR.REPORTEM		NSPR2.LIB, NSPR3.LIB
		NSPR2.LIB, NSPR3.LIB
N\$REPORTEMA		NSPR2.LIB, NSPR3.LIB
NCREDORTEMA 1		NSPR2.LIB, NSPR3.LIB
N\$REPORTEMA.1		NSPR2.LIB, NSPR3.LIB NSPR2.LIB, NSPR3.LIB
N\$RPMIN.INITRPM		NSPR2.LIB, NSPR3.LIB
		NSPR2.LIB, NSPR3.LIB
N\$RPMIN.SHUTRPM		NSPR2.LIB, NSPR3.LIB
N\$RPMIN.SYNRPM		NSPR2.LIB, NSPR3.LIB
TYNEFILM, OTHREPI		NSPR2.LIB, NSPR3.LIB NSPR2.LIB, NSPR3.LIB
N\$RPMINIT		NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB,	NSPR2.LIB, NSPR3.LIB
N\$RPMINIT.1	ARPA:NSPR2.LIB,	NSPR3.LIB

	Product:Files
N\$RPMINIT.1	NS:NSPR2.LIB, NSPR3.LIB
N\$RPMINIT.2	ARPA:NSPR2.LIB, NSPR3.LIB
	NS:NSPR2.LIB, NSPR3.LIB
N\$RPMINIT.3	ARPA:NSPR2.LIB, NSPR3.LIB
	NS:NSPR2.LIB, NSPR3.LIB
N\$RRIB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$RRIB.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$RRIB.INSTUB	ARPA: NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RRIB.RRIB	ARPA: NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$RROB	ARPA: NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RROB.1	ARPA: NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RROB.BUILDROUT	ARPA: NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RROB.DUMPBUFFE	
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RROB.LINKDATAX	ARPA: NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RROB.NRVFINDPA	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RROB.OUTSTUB	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
NSRROB, RROB	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RROB.SENDKILLI	
	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$RTRIN.BUILDOME	ARPA:NSPR2.LIB
HURTHIN DOI DDOID	NS:NSPR2.LIB
N\$RTRIN.CLEARNRV	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.ENABLELI	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.ENABLELU	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.FINDNEIG	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.GETLINKT	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.GETLOCAL	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.GETMARET	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.INITIALI	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.INITNRV	ARPA:NSINIT.LIB, NSPR2.LIB
	NS:NSINIT.LIB, NSPR2.LIB
N\$RTRIN.INITRESA	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.INITRTR	ARPA:NSINIT.LIB, NSPR2.LIB
	NS:NSINIT.LIB, NSPR2.LIB
N\$RTRIN.INSERTLV	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.INSERTNO	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.INSERTNR	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.IPADDROK	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.LUINNONR	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.LVVALIDA	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.NONRRCHE	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.NRVVALID	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.PARSELV	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.PARSENRV	ARPA:NSPR2.LIB
	NS:NSPR2.LIB
N\$RTRIN.POSTERRO	ARPA:NSPR2.LIB
	NS:NSPR2.LIB

HP 1000 SOILWAIE	Entry Forne Directory	
Entry point	Product:Files	
N\$RTRIN. PRINTLIS	ARPA:NSPR2.LIB NS:NSPR2.LIB	
N\$RTRIN.PRINTLVL		
	NS:NSPR2.LIB	
N\$RTRIN.PRINTNON	ARPA:NSPR2.LIB NS:NSPR2.LIB	
N\$RTRIN.PRINTNRV		
N\$RTRIN.RETURNRE	NS:NSPR2.LIB ARPA:NSPR2.LIB	
	NS:NSPR2.LIB	
N\$RTRIN.RTRADDRO	ARPA:NSPR2.LIB NS:NSPR2.LIB	
N\$RTRIN.SHUTNRV		IB
N\$RTRIN.SHUTRTR	NS:NSINIT.LIB, NSPR2.L ARPA:NSINIT.LIB, NSPR2.L	
NŞKIRIN. SHOIRIR	NS:NSINIT.LIB, NSPR2.L	
N\$RTRIN.STOPMONI		
N\$RTRIN.STORERES	NS:NSPR2.LIB ARPA:NSPR2.LIB	
	NS:NSPR2.LIB	
N\$RTRIN.SYNNRV	ARPA:NSINIT.LIB, NSPR2.L NS:NSINIT.LIB, NSPR2.L	
N\$RTRIN.SYNRTR	ARPA:NSINIT.LIB, NSPR2.L	IB
N\$RTRIN.VALIDADD	NS:NSINIT.LIB, NSPR2.L ARPA:NSPR2.LIB	IB
NORTHER PRESE	NS:NSPR2.LIB	
N\$RTRIN.VALIDCOS	ARPA:NSPR2.LIB NS:NSPR2.LIB	
N\$RTRIN.VALIDDSL		
N\$RTRIN.VALIDENA	NS:NSPR2.LIB ARPA:NSPR2.LIB	
NŞKIRIN. VALIDENA	NS:NSPR2.LIB	
N\$RTRIN.VALIDIPL		
N\$RTRIN.VALIDLEV	NS:NSPR2.LIB ARPA:NSPR2.LIB	
	NS:NSPR2.LIB	
N\$RTRIN.VALIDLUT	ARPA:NSPR2.LIB NS:NSPR2.LIB	
N\$RTRIN.VALIDMA		
N\$RTRIN.VALIDNEI	NS:NSPR2.LIB ARPA:NSPR2.LIB	
	NS:NSPR2.LIB	
N\$RTRIN.VALIDRTR	ARPA:NSPR2.LIB NS:NSPR2.LIB	
NŞRTRINIT	ARPA:NSINIT.LIB, NSPR2.L	
N\$RTRINIT.1	NS:NSINIT.LIB, NSPR2.L ARPA:NSPR2.LIB	18
	NS:NSPR2.LIB	
N\$RTRINIT.2	ARPA:NSPR2.LIB NS:NSPR2.LIB	
N\$RTRINIT.3	ARPA:NSPR2.LIB	
N\$S1KIN.CLEANUPA	NS:NSPR2.LIB ARPA:NSPR2.LIB, NSPR3.LI	в
	NS:NSPR2.LIB, NSPR3.LI	В
N\$S1KIN.HANDLESL	ARPA:NSPR2.LIB, NSPR3.LI NS:NSPR2.LIB, NSPR3.LI	
N\$S1KIN.INIT1KS	ARPA:NSINIT.LIB, NSPR2.L	IB, NSPR3.LIB
N\$S1KIN.INITSM	NS:NSINIT.LIB, NSPR2.L ARPA:NSPR2.LIB, NSPR3.LI	
NOSTRIR. INTION	NS:NSPR2.LIB, NSPR3.LI	
N\$S1KIN.SCHEDSLA	ARPA:NSPR2.LIB, NSPR3.LI NS:NSPR2.LIB, NSPR3.LI	
N\$S1KIN.SETALLSL		
NCCIVIN CETACIAN	NS:NSPR2.LIB, NSPR3.LI	
N\$S1KIN.SETASLAV	ARPA:NSPR2.LIB, NSPR3.LI NS:NSPR2.LIB, NSPR3.LI	
N\$S1KIN.SHUT1KS		
N\$S1KIN.STOPSLAV	NS:NSINIT.LIB, NSPR2.L ARPA:NSPR2.LIB, NSPR3.LI	
	NS:NSPR2.LIB, NSPR3.LI	
N\$S1KIN.SYN1KS	ARPA:NSINIT.LIB, NSPR2.L NS:NSINIT.LIB, NSPR2.L	
N\$S1KIN.SYNSM	ARPA:NSPR2.LIB, NSPR3.LI	В
N\$S1KINIT	NS:NSPR2.LIB, NSPR3.LI ARPA:NSINIT.LIB, NSPR2.L	
NCOLVINIT	NS:NSINIT.LIB, NSPR2.L	
N\$S1KINIT.1	ARPA:NSPR2.LIB, NSPR3.LI	D

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Entry point	Product:Files
Entry point N\$S1KINIT.1 N\$S1KINIT.2	NS:NSPR2.LIB, NSPR3.LIB
N\$S1KINIT.2	
N\$S1KINIT.3	NS:NSPR2.LIB, NSPR3.LIB ARPA:NSPR2.LIB, NSPR3.LIB
NÇƏTKINIT. S	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.ADD LU	ARPA:NSPR2.LIB, NSPR3.LIB
-	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.BUILD_3K	ARPA:NSPR2.LIB, NSPR3.LIB
	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.DOBISYNC	
N\$S3KIN.DOIDSEQU	NS:NSPR2.LIB, NSPR3.LIB ARPA:NSPR2.LIB, NSPR3.LIB
NÇOSKIN. DOIDODQO	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.DOTST	ARPA:NSPR2.LIB, NSPR3.LIB
	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.DOX25	ARPA:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.INIT3K1	NS:NSPR2.LIB, NSPR3.LIB ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
NŞŞŞKIN. INTISKI	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$S3KIN.INIT3K2	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$S3KIN.PRINTBAN	
NCCOVIN COURDINE	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.SCHEDULE	ARPA:NSPR2.LIB, NSPR3.LIB NS:NSPR2.LIB, NSPR3.LIB
N\$S3KIN.SHUT3K1	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$S3KIN.SHUT3K2	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
NŞS3KIN.SYN3K1	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$S3KIN.SYN3K2	
	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$S3KIN.THREEKSI	ARPA:NSPR2.LIB, NSPR3.LIB
	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KINIT	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
N\$S3KINIT.1	ARPA:NSPR2.LIB, NSPR3.LIB
	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KINIT.2	ARPA:NSPR2.LIB, NSPR3.LIB
MAGONINITE 4000	NS:NSPR2.LIB, NSPR3.LIB
N\$S3KINIT.4200	ARPA:NSPR2.LIB, NSPR3.LIB NS:NSPR2.LIB, NSPR3.LIB
N\$SGL	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$SHR	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
NCCIC	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$SIG	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB
N\$SSK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$STRRO.EXTRACTN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$STRRO.EXTRACTS	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
NJO I KKO . BA I KACI D	NS:NSSYS.LIB, NSSYS CDS.LIB
N\$STRROUT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$SWT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
N\$TCPIN.INITTCP	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB, NSPRI.LIB
N\$TCPIN.SHUTDNTC	ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB, NSPR1.LIB
N\$TCPIN.SYNCKTCP	ARPA:NSINIT.LIB, NSPR1.LIB
NETCOINTT	NS:NSINIT.LIB, NSPR1.LIB ARPA:NSINIT.LIB, NSPR1.LIB
NȘTCPINIT	NS:NSINIT.LIB, NSPRI.LIB
N\$TCPINIT.1	ARPA:NSPR1.LIB
	NS:NSPR1.LIB
N\$TG	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
N\$TG.1	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
1910.1	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSIS.LIB, NSSIS_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB
N\$TG.3	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
MAGE	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
NŞTI	ARPA: INPRO.REL
	NS: INPRO. REL

HP 1000 Soltware	Entry Forne Directory	r
Entry point N\$TI.INSERTQUEUE	Product:Files ARPA:INPRO.REL	
N\$TI.REMFRMQUEUE	NS: INPRO.REL ARPA: INPRO.REL	
N\$TI.TCPINBOUND	NS: INPRO. REL ARPA: INPRO. REL	
NȘTI.TCPREASS	NS: INPRO.REL ARPA: INPRO.REL	
NȘTI.TCPTRIM	NS: INPRO.REL ARPA: INPRO.REL	
NŞTL	NS: INPRO.REL ARPA:NSSYS.LIB, NS:NSSYS.LIB,	-
N\$TL.ALLOCATEPOR		NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.ALLOCATESV	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.DELETELIST	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.FREESVECTOR		NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.GETCHECKSUM	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.GETRESOURCE	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.GETTCPGLOBA	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.GETTCPHDR	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.GETTCPSEQ	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.GETTIMERVAL	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.INSERTLIST	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
NȘTL.PANIC	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.PORTLOOKUP	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	
N\$TL.RCVSEQINIT	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.RECORDFMSIZ	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.SENDSEQINIT	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.SEQ_GEQ	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.SEQ_GT	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.SEQ_LEQ	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.SEQ_LT	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	
N\$TL.SETCONTEXTO	NS:NSSYS.LIB,	_
N\$TL.SSENDABORTI	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	
N\$TL.SSENDCONFIR	ARPA:NSSYS.LIB, NS:NSSYS.LIB,	NSSYS_CDS.LIB NSSYS_CDS.LIB NSSYS_CDS.LIB
N\$TL.SSENDCONNIN	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPADDELEME	ARPA:NSSYS.LIB, NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPBUILDPAT	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPCANCELAL	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPCANCELTI	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPCLOSE	NS:NSSYS.LIB, ARPA:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPCLOSEPAT	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPCONNDROP	NS:NSSYS.LIB,	NSSYS_CDS.LIB
N\$TL.TCPDYNAMICA	NS:NSSYS.LIB,	NSSYS_CDS.LIB



Entry point	Product:Files
N\$TO.USERRCVREQ	
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$TRCGBL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
N\$TRCMO.LOG_EVEN	
N\$TRCMOD	NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB CDS.LIB
NUTREMOD	NS:NSLIB.LIB, NSLIB CDS.LIB
NŞTUSER	ARPA:NSLIB.LIB, NSLIB CDS.LIB
	NS:NSLIB.LIB, NSLIB CDS.LIB
N\$TUSER.ACTIVATE	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
N\$TUSER.CANCELTI	
	NS:NSLIB.LIB, NSLIB_CDS.LIB
N\$TUSER.CNCLSOTM	ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB
N\$TUSER.RESETTIM	-
NO 100 LIK, KEOD I I III	NS:NSLIB.LIB, NSLIB CDS.LIB
N\$TUSER.TIMEOFDA	
	NS:NSLIB.LIB, NSLIB_CDS.LIB
N\$TUSER.WAKEINPR	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB
N.OPL	Datashare: %BMPG1
	RTE-A: %FMGR
N.OPT	Datashare: %BMPG1
N1 N1024	RTE-A: \$VCTR RTE-A: \$VCTR
N1624	RTE-A: \$VCTR
N2	RTE-A: \$VCTR
N3	RTE-A: %VCTR
N32	RTE-A: %VCTR
N32768	RTE-A: %VCTR
N4	RTE-A: %VCTR
N5	RTE-A: %VCTR
N6	RTE-A: \$VCTR
N7	RTE-A: %VCTR
N8 N9T	RTE-A: %VCTR C: CCOMP2.LIB
NACHK	X.25:X25DS.LIB, XINEF.REL, XINXA.REL
NACUGCHECKMOVE	X.25:X25DS.LIB, X25LB.LIB
NAM	C:CC4.LIB
	RTE-A:%ATRAN, %MACR2
NAM	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NAM.F	FTN7X:%F7X1
NAM1	RTE-A: MACR1, LINK60.REL, LINKA.REL
NAM2 NAM3	RTE-A:LINK60.REL, LINKB.REL RTE-A:%MACR3
NAM?	RTE-A: \$MACR3
NAMBFR	PMC: BIOLB. REL
NAMCK	QDM:GPLB4.LIB
NAME	PMC: %AUSKD, AUSKD.REL
	RTE-A:%EDIT
NAME1	RTE-A:\$ED1KA
NAME2	Image-I:%DBDSX
NAMED_STUFF	RTE-A: NAMED. REL
NAMELIST NAMEMATCH	VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
MANENAICA	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NAMEOFFILE	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NAMEOFPROG	RTE-A: IO. REL
NAMESORT	PMC:\$EGACC, EGACC.LIB
NAME_ALLOC	PMC:REALNC.LIB, REAL_C.LIB
NAME_COMMON	PMC: AUDOC. REL
NAME_INFO NAME_LOAD	PMC:NSORT.REL QDM:\$DATLB
NAME_LOAD	QDM: \$DATLB Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NAMFD	RTE-A: MACRO
NAMFL#	RTE-A: *MACR3
NAMR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NAMRR	RTE-A: %RTAGN
NAM_STRING	C:CC2.LIB
NASTYABORT	RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
NAT#	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB

Product:Files

DS/1K-IV:\$DSLSM, \$DSSM

BASIC-C:CBASIC CMP.LIB

ARPA:NRINIT.REL NS:NRINIT.REL

XDB.REL

NS:RPMMN CDS.REL

RTE-A:LINK60.REL, LINKA.REL

RTE-A:LINK60.REL, LINKA.REL

ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB

ARPA:NSLIB.LIB, NSLIB_CDS.LIB

RTE-A:MAIL.REL, MAILSUBS.LIB

RTE-A:LINK60.REL, LINKA.REL, LINKB.REL

FTN7X:\$F7XCS

FTN7X:%F7X1

VC+:%SP

RTE-A:%FC3

FTN7X:%F7X1

RTE-A:%EDIT

FTN7X:%F7X2

ARPA: TNSRV.REL NS: TNSRV.REL

NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB

Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,



NCMAILSTUFF NCT.F NC_PARM_OK NDELETE NDLUT NDS.F NDX NEARESTLINE NECHO NEED NEEDTOSENDREPLYE NEED CPL NEERR NEG.F NEGOTIATETELNETO NEIOF

Entry point

NAT#

NBD.F

NCCNV



	NS:NSLIB.LIB, NSLIB_CDS.LIB
NEP.F	FTN7X:%F7X1
NEST_POINTER	C:CC.LIB, CC_E.LIB
NET.F	FTN7X:%F7X1
NETERROR	ARPA: INETD. REL
	NS: INETD. REL
	RTE-A:DNS_SMTP.REL, SMTP.REL
	VC+: RLPDAEMON. REL
NETID_PRINT	X.25:XMOD.REL
NETINIT	ARPA:NSINIT.LIB
NETSTAT	ARPA:NSINF.REL
	NS:NSINF.REL
NETWLIST_PROC	X.25:XMOD.REL
NET_ADD_VERIFY	X.25:XINIT.REL
NET_COMMON	PMC: AUDOC. REL
NEW.F	FTN7X:%F7X1
NEWADDOPNODE	Pascal:ETC.LIB, ULB.REL
NEWBYTECOPY	Pascal:ETC.LIB, ULB.REL
NEWCLOSE	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWCONN	RTE-A:NAMED.REL
NEWCOPY	Pascal:ETC.LIB, ULB.REL
NEWCREATEDIR	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWCURRENTLOC	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
NEWDCBPURGE	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWDIRADDTOOLD	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL, WHOSD.REL
NEWDIRBLOCKS	RTE-A: %FSCON
NEWDIRFIELD	Datashare:%BMPG2
	RTE-A: DDRTR. REL
	VC+:DDRTR_CDS.REL
NEWDIRINFO	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWDIRINFOOK	RTE-A: \$DBULB
NEWDIRREAD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NEWDISMOUNT	Datashare: %BMPG2
	RTE-A: DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWERRORMSG	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWEST_SETUP	PMC:%LBM11, LBM11.REL
NEWEX	RTE-A: \$FCL1
NEWFI	RTE-A: \$FCL1
NEWFILENAME	Datashare: %BMPG2

RTE-A:DDRTR.REL

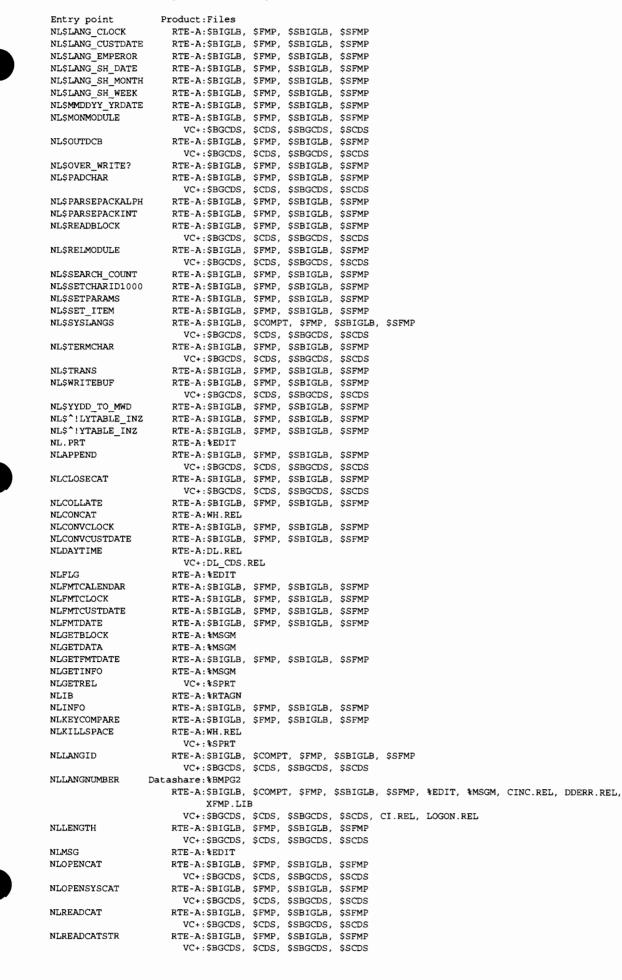
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Entry point	Product:Files
NEWFILENAME	VC+:DDRTR_CDS.REL Image-I:%DBMS
NEWFL NEWINFO	Datashare: *BMPG2
NEWINFO	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWIO	DS/1K-IV:%RMTIO
	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
NEWLABEL	Pascal:MNU.REL, MSC.LIB
NEWLNODE	Pascal:ETC.LIB, ULB.REL
NEWMAIL	RTE-A:NEWMAIL.REL
NEWMAILMSGS	RTE-A:NEWMAIL.R000
NEWMOUNT	Datashare: %BMPG2
	RTE-A:DDRTR.REL
NEWMULOPNODE	VC+:DDRTR_CDS.REL Pascal:ETC.LIB, ULB.REL
NEWNAMECHECK	RTE-A:LINK60.REL, LINKA.REL
NEWND	RTE-A: %EDIT
NEWNODE	Pascal:ETC.LIB, FORCE.REL, ULB.REL
NEWOPEN	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWOPENFILES	Datashare:%BMPG2
	RTE-A:DDRTR.REL
NEWODENEOOM	VC+:DDRTR_CDS.REL
NEWOPENROOT	Datashare:%BMPG2 RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWOPENTEMP	Datashare: %BMPG2
	RTE-A: DDRTR. REL
	VC+:DDRTR CDS.REL
NEWPACK	Datashare : %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWPAGE	C:CC4.REL
	Pascal:MEU.REL, MNU.REL, PICK.LIB
NEWPOSITION	Datashare: %BMPG2
	RTE-A:DDRTR.REL VC+:DDRTR CDS.REL
NEWPROTECTION	Datashare: %BMPG2
MENTROTECTION	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWPURGE	Datashare : %BMPG2
	RTE-A: DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWRELOPNODE	Pascal:ETC.LIB, ULB.REL
NEWRENAME	Datashare:%BMPG2
	RTE-A:DDRTR.REL
NEWDOOTODEN	VC+:DDRTR_CDS.REL
NEWROOTOPEN	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NEWSCAN	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWSESSION	NS:RPMMN_CDS.REL
NEWSETDIRINFO	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWSETEOF	Datashare:%BMPG2
	RTE-A:DDRTR.REL
NEWGEROWNER	VC+:DDRTR_CDS.REL
NEWSETOWNER	Datashare:%BMPG2 RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWSETPROTECTION	Datashare:%BMPG2
	RTE-A: DDRTR.REL
	VC+:DDRTR CDS.REL
NEWSETWORKINGDIR	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWSIZE	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEWS_ARRAY	PMC:BU000.REL, CFGNC.LIB, CFG_C.LIB, CONF1.REL, CONF2.REL, CONF3.REL, CONFG.REL,
	DPCFG.REL, GIS_PMC.REL, HISTR.REL, LBM1.REL, LBM10.REL, LBM11.REL, LBM12.REL, LBM2.REL, LBM3.REL, LBM4.REL, LBM5.REL, LBM6.REL, LBM7.REL, LBM8.REL, LBM9.REL,
	LEMALLIE, LEMALLE, LEMA
	MFL_C.LIB, MHLNC.LIB, OVIE1.REL, OVIE2.REL, OVIEW.REL, PFB01.REL, PFBAL.REL,
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Entry point	Product:Files
NEWS ARRAY	PMC:PFBPS.REL, PFBSC.REL, PTAS2.REL, PTAS3.REL, PTAS4.REL, PTAS5.REL, PTASK.REL,
	Q2250.REL, Q225A.REL, Q225B.REL, Q225C.REL, Q225D.REL, Q225E.REL, Q225F.REL,
	Q225G.REL, Q225H.REL, Q3497.REL, Q349A.REL, Q349B.REL, Q349C.REL, Q349D.REL,
	Q349E.REL, Q349F.REL, Q349H.REL, SAVPR.REL, SECFG.REL, UNID.REL, USERD.REL
	QDM:RDB.REL, RDB00.REL, RDB01.REL, RDB02.REL, RDB03.REL, RDB04.REL, RDB05.REL,
	RDB06.REL, RDB07.REL, RDB08.REL, RDB09.REL, RDB10.REL, RDB11.REL, RDB12.REL,
	RDB20.REL, RDBLB.LIB
NEWS ARRAY 2	QDM:RDB.REL, RDB00.REL, RDB01.REL, RDB02.REL, RDB03.REL, RDB04.REL, RDB05.REL,
	RDB06.REL, RDB07.REL, RDB08.REL, RDB09.REL, RDB10.REL, RDB11.REL, RDB12.REL,
	RDB20.REL, RDBLB.LIB
NEWTEMP	Pascal:PICK.LIB, TLM.REL
NEWTEMPS	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWTOOLDCHECK	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWTRUNCATE	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
NEWUNPACK	Datashare : *BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL, WHOSD.REL
NEWUNPURGE	Datashare: %BMPG2
	RTE-A: DDRTR. REL
	VC+:DDRTR CDS.REL
NEWVO	RTE-A:%FC3
NEWWORKINGDIR	Datashare: %BMPG2
1. DIMORATINO DIA	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
NEW AREA	PMC: %DPCFG, DPCFG.REL
NEW_CONST	BASIC-C:CBASIC_CMP.LIB
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NEW_CST_NODE	Pascal:PICK.LIB, TLM.REL
NEW_DIR	PMC:GETXX.REL
NEW_ENTRY	PMC: %SKOLB, SKOLB.REL
NEW_FILES	PMC:HST_CNV.REL
NEW_GROUP	PMC: &DPCFG, DPCFG.REL
NEW_INLINE_LIT_N	Pascal:PICK.LIB, TLM.REL
NEW_LINE	C:C2.LIB
	PMC: %LBM11, LBM11.REL
NEW_LIST	BASIC-C:CBASIC_CMP.LIB
NEW_LITERAL_POOL	Pascal:PICK.LIB, TLM.REL
NEW_MAIN	QDM: PED01.REL
NEW_OFFSET	BASIC-C:CBA_2.REL, CBA_3.REL
NEW_OUTPUT	PMC:%LBM11, LBM11.REL
NEW_PASS	C:CC.LIB, CC_E.LIB
NEW_PROCESS	QDM: %QCG05, QCG05.REL
NEW_RELOC	C:CC4.LIB
NEW_ROUT	BASIC-C:CBASIC_CMP.LIB
NEW_SCREEN	QDM:%PED04, %PEDUT, PED04.REL
NEW_STATION	QDM:%QCG01, QCG01.REL
NEW_STEP	QDM:%QCG09, QCG09.REL
NEW_STMT	BASIC-C:CBA_1.REL
NEW_SYSTEM	PMC:*CONF1, CONF1.REL
NEW_TEMP_SET	Pascal:ETC.LIB, ULB.REL
NEW_WAT_DO_WAT	QDM:%QCG14, QCG14.REL
NEXT	C:CC4.LIB
	PCIF:\$PCGEC, \$PCGEN
	RTE-A: %FORMA
	X.25:XTLOG.REL
NEXTABDEFN	RTE-A:RMAIL.LIB
NEXTBLOCK	RTE-A: %FSCON
NEXTC	Pascal:ALB.REL, NUM.REL
NEXTCH	Pascal:MSC.LIB, SCN.REL
NEXTCHAR	BASIC-C:CBA_1.REL
NEXTCLASS	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NEXTCOMMAND	RTE-A:MAIL.REL, MAIL_CDS.REL
NEXTD	RTE-A: *MACRO
NEXTENTNUM	RTE-A: FPACK.REL
NEXTINCHAIN	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NEXTINMASK	RTE-A:RMAIL.REL
NEXTITEM	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, DDRTR.REL
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS, DDRTR_CDS.REL
NEXTL	RTE-A: &EDIT
NEXTLINE	Pascal:PICK.LIB, SCN.REL, SSC.REL

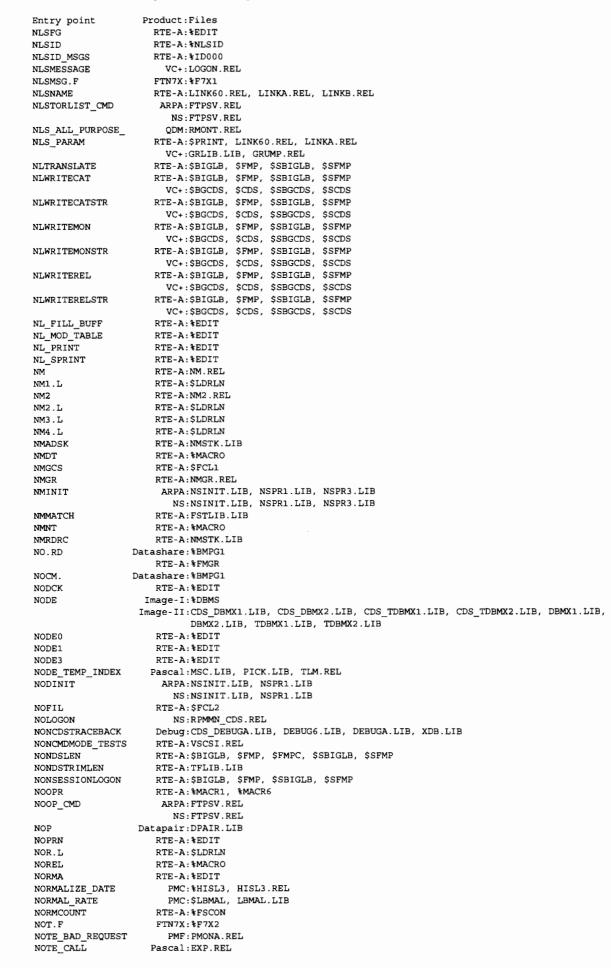
Entry point	Product:Files
NEXTMASK	VC+: CMPLT. REL
NEXTNEWLU	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NEXTOLDLU	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NEXTPRAM	RTE-A:CINC.REL
	VC+:CI.REL
NEXTSESSION	RTE-A: \$PRINT
NEXTTAG	RTE-A:%RTAGN
NEXT_APPEND	RTE-A:FSTLIB.LIB
NEXT CHAR	C:CC.LIB, CC E.LIB
-	
NEXT_COMMAND	RTE-A:FSTLIB.LIB
NEXT_DISC_ADDR	RTE-A:\$PBULB
NEXT ENT	VC+:DDRTR CDS.REL
NEXT FILE	RTE - A : \$PBULB
NEXT_FILES	PMC: SDATA. REL
NEXT_FUNCTION	RTE-A:FSTLIB.LIB
NEXT HPMDM LU	RTE-A: HPMDM LIB. REL
	. –
NEXT_IN_FILE	DSN/RJE:RJEXX.REL
NEXT_LOCALE	RTE-A:%ERTSH
NEXT OUT FILE	DSN/RJE:RJEXX.REL
NEXT_POWER_2	PMC:REALNC.LIB, REAL_C.LIB
NEXT_RECORD_EMPT	VC+:%SP
NEXT_SY	C:CC2.LIB
NEXT TIME	PMC:%RETNC, %RET_C
NEXT_WORD	C:CC4.LIB
NFIOB	RTE-A:\$BIGLB, \$FNEWF, \$FOLDF, \$SBIGLB
	VC+:\$BGCDS, \$FCDS, \$SBGCDS
NFNDF	RTE-A: %EDIT
NFT	NS:NFTMN.REL
NFT.1	NS:NFTMN.REL
NFT.2	NS:NFTMN.REL
NFT.CLEANUPSERVE	NS:NFTMN.REL
NFT.MOVEURECSOCK	NS:NFTMN.REL
NFT.NFTCALLHANDL	NS:NFTMN.REL
NFT.NFTVCSOCKETH	NS:NFTMN.REL
NFT.PERFORMLOGON	NS:NFTMN.REL
NFT.SENDAINITMSG	NS:NFTMN.REL
NFTINIT	ARPA:NSINIT.LIB, NSPR1.LIB
NFTINIT	ARPA:NSINIT.LIB, NSPRI.LIB
	NS:NSINIT.LIB, NSPR1.LIB
NFTMN	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL
	NS:NSINIT.LIB, NSPR1.LIB
NFTMN	NS:NSINIT.LIB, NSPRI.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB
NFTMN NFT_BUFF_SIZE	NS:NSINIT.LIB, NSPRI.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB
NFTMN	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB
NFTMN NFT_BUFF_SIZE	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:NSLOOKUP.REL
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:NSLOOKUP.REL
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:SLOOKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:SLOOKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, %FMP, %SBIGLB, %SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:SLOOKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LORLN RTE-A:%LORLN RTE-A:SLOOKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:SLOOKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LORLN RTE-A:%LORLN RTE-A:%LORLN RTE-A:%SBIGLB, SFMP, SSBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CD\$PARAMS NL\$CHECK_YYDD	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:\$MACRO RTE-A:\$LDRLN RTE-A:\$LDRLN RTE-A:SLOOKUP.REL RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:&MACRO RTE-A:&MACRO RTE-A:\$LDRLN RTE-A:SLOOKUP.REL RTE-A:&MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:&BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:&BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:&BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CD\$PARAMS NL\$CHECK_YYDD	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:%LOCKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:&MACRO RTE-A:&MACRO RTE-A:\$LDRLN RTE-A:SLOOKUP.REL RTE-A:&MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:&BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:&BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:&BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:%LOCKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LORUN RTE-A:SLOCKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%MACRO RTE-A:%LOCKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LORUN RTE-A:SLOCKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%MACRO RTE-A:%LOCKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$DESTLIM	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LOKUP.REL RTE-A:%LOKUP.REL RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CCDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:&MACRO RTE-A:&MACRO RTE-A:\$LORLN RTE-A:\$LORLN RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$DESTLIM	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:SNSLIB.LIB, NSLIB_CDS.LIB RTE-A:\$MACRO RTE-A:\$LDRLN RTE-A:\$LOCKUP.REL RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CCDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:&MACRO RTE-A:&MACRO RTE-A:\$LORLN RTE-A:\$LORLN RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$INITDCB	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:SNSLIB.LIB, NSLIB_CDS.LIB RTE-A:\$MACRO RTE-A:\$LDRLN RTE-A:\$LOCKUP.REL RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$DESTBUF NL\$DESTBUF NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$INITDCB NL\$IS_LEAP	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:%LOCKUP.REL RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:%BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$SINITDCB NL\$IS_LEAP NL\$ITEM_CALENDAR	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%NACRO RTE-A:%LDRLN RTE-A:%LOCKUP.REL RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:%BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$SINITDCB NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_CHARSET	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LOCKUP.REL RTE-A:%MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$SINITDCB NL\$IS_LEAP NL\$ITEM_CALENDAR	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%NACRO RTE-A:%LDRLN RTE-A:%LOCKUP.REL RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:%BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$JINITDCB NL\$SIS_LEAP NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_CHARSET NL\$ITEM_CLOCK	<pre>NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:%SLIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP</pre>
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_CLOCK NL\$ITEM_CUSTDATE	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:&MACRO RTE-A:&MACRO RTE-A:\$LORLN RTE-A:\$LORLN RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CCHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$JEND_A_FR_B^B NL\$GETDATE NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_COCK NL\$ITEM_CUSTDATE NL\$ITEM_CUSTDATE	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:MACRO RTE-A:\$LDRLN RTE-A:\$LDRLN RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_CHARSET NL\$ITEM_CUCK NL\$ITEM_CUTDATE NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:SNSLIB.LIB, NSLIB_CDS.LIB RTE-A:SMACRO RTE-A:\$LDRLN RTE-A:SLOCKUP.REL RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CCHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$JEND_A_FR_B^B NL\$GETDATE NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_COCK NL\$ITEM_CUSTDATE NL\$ITEM_CUSTDATE	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:MACRO RTE-A:\$LDRLN RTE-A:\$LDRLN RTE-A:\$MACR1 BASIC-C:CBASIC_CMP.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SEGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$PIND_A_FR_B^B NL\$GETDATE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$IS_LEAP NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_CALENDAR NL\$ITEM_CLOCK NL\$ITEM_CUSTDATE NL\$ITEM_CMATE NL\$ITEM_CMATE NL\$ITEM_SH_DATE NL\$ITEM_SH_MONTH	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:SNCR RTE-A:SLORUN RTE-A:SLORUN RTE-A:SLOCKUP.REL RTE-A:SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:SBIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:SBIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CLASS NL\$CLASS NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$DESTBUF NL\$INITDCB NL\$SIS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_SH_MONTH NL\$ITEM_SH_WEEK	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:\$NSLIB.LIB, NSLIB_CDS.LIB RTE-A:\$MACRO RTE-A:\$LDRLN RTE-A:\$LDRLN RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$C	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%NACRO RTE-A:%LORUN RTE-A:%LORUN RTE-A:%SLOCKUP.REL RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CATMODULE NL\$CDSPARAMS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$JEND_A_FR_B^B NL\$GETDATE NL\$JITEM_CALENDAR NL\$IS_LEAP NL\$IS_LEAP NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_SH_DATE NL\$ITEM_SH_DATE NL\$ITEM_SH_WEEK NL\$ITEM_SH_WEEK NL\$ITEM_SH_WEEK NL\$ITEM_SH_WEEK NL\$ITEM_SH_WEEK	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%MACRO RTE-A:%LORUN RTE-A:%SLOCKUP.REL RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:%BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:%BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:%BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP
NFTMN NFT_BUFF_SIZE NFT_CHECKSUM NGATV NGE.L NICETIME NIXERR NKCNV NL\$A_TO_B^B NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSPARAMS NL\$CDSCATABLE NL\$CHECK_YYDD NL\$CLASS NL\$CHECK_YYDD NL\$CLASS NL\$DESTBUF NL\$DESTBUF NL\$DESTLIM NL\$EMPERORTABLE NL\$FIND_A_FR_B^B NL\$GETDATE NL\$IS_LEAP NL\$IS_LEAP NL\$IS_LEAP NL\$ITEM_CALENDAR NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_CHARSET NL\$ITEM_SH_DATE NL\$ITEM_SH_DATE NL\$ITEM_SH_WEEK NL\$ITEM_SH_WEEK NL\$ITEM_SH_WEEK	NS:NSINIT.LIB, NSPR1.LIB NS:NFTMN.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB RTE-A:%NACRO RTE-A:%LORUN RTE-A:%LORUN RTE-A:%SLOCKUP.REL RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:%BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP

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Entry point	Product:Files
NLREADMON	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NLREADMONSTR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NLREADREL	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NLREADRELSTR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NLREADREL_BCKLB	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
NLREADREL DBARC	Image-II:DBARC.REL
NLREADREL_DBARC	Image-II:DBSPA.REL, TDBSPA.REL
NLREADREL DPERR	<pre>Image IIISSETTINES, ISSETTINES Image-II:CDS DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,</pre>
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
NLREADREL LIB	Image-II:DBDS.LIB
NLREADREL LOAD2	Image-II:DBLOD.REL
NLREADREL LOAD4	Image-II:DBLOD.REL
NLREADREL MAIN1	Image-II:DBDS.LIB
NLREADREL_SL_DBS	Image-II:DBSPA.REL
NLREADREL_STOR3	Image-II:DBSTR.REL
NLREADREL_SUBA	Image-II:DBDS.LIB
NLREADREL_SUBC	Image-II:DBDS.LIB
NLREADREL_SUBC1	Image-II:DBDS.LIB
NLREADREL_SUBC2	Image-II:DBDS.LIB
NLREADREL_SUBD	Image-II:DBDS.LIB
NLREADREL_TAPE	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
NLREPCHAR	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NLRREL1_EMA	Image-II:DBEMA.LIB, EM000.REL
NLRREL2_EMA	Image-II:DBEMA.LIB, EM000.REL
NLRREL3_EMA	Image-II:DBEMA.LIB, EM000.REL
NLRRELP1_DBARC NLRRELP2_DBARC	Image-II:DBARC.REL Image-II:DBARC.REL
NLRREL_DBU_3	Image II: DBUTL. LIB
NLRREL_DBU_6	Image-II:DBUTL.REL
NLRREL_EMA	Image-II:DBEMA.LIB, EM000.REL
NLRREL_RBRA	Image-II:DBRBR.REL
NLRREL RBRB	Image-II:DBRBR.REL
NLRREL_RBRC	Image-II:DBRBR.REL
NLRREL_RBRD	Image-II:DBRBR.REL
NLRREL_RBRD_3	Image-II:DBRBR.REL
NLRREL_RBRE	Image-II:DBRBR.REL
NLRREL_RBRF	Image-II:DBRBR.REL
NLRREL_RBRG	Image-II:DBRBR.REL
NLRREL_RBRH	Image-II:DBRBR.REL
NLRREL_RBRX	Image-II:DBRBR.REL
NLRREL_RBRX_2	Image-II:DBRBR.REL
NLRREL_RF_LL	Image-II:DBRFR.LIB
NLRREL_RF_MN	Image-II:DBRFR.REL
NLRREL_RF_S1	Image-II:DBRFR.REL
NLRREL_RF_S2 NLRREL RF S5	Image-II:DBRFR.REL Image-II:DBRFR.REL
NLRREL UT_AC	Image-II:DBUTL, REL
NLRREL UT AR	Image-II:DBUTL.REL
NLRREL_UT_BK	Image II: DBUTL. REL
NLRREL_UT_BL	Image-II:DBUTL.REL
NLRREL_UT_CL	Image-II:DBUTL.REL
NLRREL_UT_HE	Image-II:DBUTL.REL
NLRREL_UT_LG	Image-II:DBUTL.REL
NLRREL_UT_LL	Image-II:DBUTL.REL
NLRREL_UT_LO	Image-II:DBUTL.REL
NLRREL_UT_MW	Image-II:DBUTL.REL
NLRREL_UT_NS	Image-II:DBUTL.REL
NLRREL_UT_RB	Image-II:DBUTL.REL
NLRREL_UT_RL	Image - II : DBUTL . REL
NLRREL_UT_SD	Image-II:DBUTL.REL
NLRREL_UT_SH	Image-II:DBUTL.REL
NLRREL_UT_SL	Image-II:DBUTL.REL
NLRREL_UT_SU	Image-II:DBUTL.REL
NLRREL_UT_TL NLRREL UT_WL	Image-II:DBUTL.REL Image-II:DBUTL.REL
NLRREL_UT_WL NLS	<pre>Image-II:DBUTL.REL RTE-A:\$PRINT, %FORMC, %PRIN0, %PRINT, LINK60.REL, LINKA.REL, LINKB.REL</pre>
	VC+:GRLIB.LIB, GRUMP.REL
NLSCANMOVE	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
NLSETLANGNUMBER	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
NLSETSLN	RTE-A:%NLSID







HP 1000 Software	Entry Point Directory
Entry point	Product:Files
NOTIFY	RTE-A:NOTIFY.REL
NOTIFYOFF	RTE-A:NOTIFY.REL
NOTIFYON	RTE-A:NOTIFY.REL
NOTIFYSOURCENODE	ARPA: INPRO.REL
NOTIFY STUFF	NS: INPRO.REL RTE-A: NOTIFY.REL
NOT CDS	C:CCOMP1.LIB
NOT_OPERATION	Pascal: EXP. REL
NOT_OURS	PMC:NOT_OURS.LIB
NOT_PAIRTRIDGE_L	
NOT_READY_WAIT	NS:RPMMN CDS.REL
NO ABORT ERROR	RTE-A:\$PBULB NS:RPMMN_CDS.REL DSN/RJE:RJELB.LIB
NO_EX_YES_HUH	Profile: PROFILELIB.LIB
NO_NEXT_PARM	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL RTE-A:%BUILD
NO_PART_ERROR NO SAM	VC+:%PROMT
	RTE-A: \$DBULB, \$PBULB
NPRES	RTE-A:%EDIT
NPRMS	RTE-A:%UTIL
NQUEUE	ARPA:NSLIB.LIB, NSLIB_CDS.LIB
NR.F	NS:NSLIB.LIB, NSLIB_CDS.LIB FTN7X:%F7X2
NREGCOUNT	ARPA:NSSYS CDS.LIB
	NS:NSSYS_CDS.LIB
NREGDPROC	ARPA:NRLIST.REL
	NS:NRLIST.REL
NREGINIT	ARPA:NSSYS_CDS.LIB
NREGREAD	NS:NSSYS_CDS.LIB ARPA:NSSYS_CDS.LIB
	NS:NSSYS_CDS.LIB
NRERR	ARPA:NRERR.REL
	NS:NRERR.REL
NRERR.DESCRIBE_E	
NRGINIT	NS:NRERR.REL ARPA:NSINIT.LIB, NSPR1.LIB
	NS:NSINIT.LIB, NSPR1.LIB
NRINIT	ARPA:NRINIT.REL
	NS:NRINIT.REL
NRLIST	ARPA:NRLIST.REL NS:NRLIST.REL
NRLOCK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
NRLOCK.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
NRLOCK.NR_LOCK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB
NRLOCK.NR_UNLOCK	
	NS:NSSYS.LIB, NSSYS_CDS.LIB
NRLOCK.RN_ERROR_	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
NRSTK NR COMPARE	RTE-A:%MACRO ARPA:NRINIT.REL
MR_COMPARE	NS:NRINIT.REL
NR_DELETE_NAME	ARPA:NRINIT.REL
	NS:NRINIT.REL
NSCHECKTIMERS	ARPA: INPRO. REL
NSDUMMYEH	NS:INPRO.REL ARPA:PROSW CDS.REL
NSDOHMEN	NS: PROSW CDS.REL
NSEARCH	PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB
NSIGET	ARPA:NSINFLB.LIB
NOTINE	NS:NSINFLB.LIB
NSINF	ARPA: NSINF. REL NS: NSINF. REL
NSINIT	NS:NSINT.LIB
NSIXGET	ARPA:NSINFLB.LIB
	NS:NSINFLB.LIB
NSIZE	RTE-A: %MACRO
NSLKINIT NSLNKINIT	RTE-A:NSLOOKUP.REL ARPA:NSINIT.LIB, NSPR1.LIB
INGUINTINE I	NS:NSINIT.LIB, NSPRI.LIB
NSLOOKSTUFF	RTE-A:NSLOOKUP.REL
NSPARS	ARPA:NSPARS.LIB
NODODEL THE	NS:NSPARS.LIB
NSPORTLIMIT	ARPA: INEHTAB.REL, OTEHTAB.REL

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Entry point
                   Product:Files
NSPORTLIMIT
                        NS: INEHTAB. REL, OTEHTAB. REL
NSPR1
                      ARPA:NSPR1.LIB
                        NS:NSPR1.LIB
NSPR2
                      ARPA:NSPR2.LIB
                        NS:NSPR2.LIB
NSPR3
                      ARPA:NSPR3.LTB
                        NS:NSPR3.LIB
                      ARPA: INETD. REL
NSSERVBYNAME
                        NS: INETD. REL
NST
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
NST.F
                     FTN7X:%F7X1
NSTAK
                     RTE-A: %MACRO
NSTRC
                      ARPA:NSTRC.REL
                        NS:NSTRC.REL
NS_EHTABLE
                      ARPA: INEHTAB.REL, OTEHTAB.REL
                        NS: INEHTAB. REL, OTEHTAB. REL
NS OS1
                     RTE-A: %VCTR
NS_OS2
                     RTE-A: %VCTR
NS OS3
                     RTE-A:%VCTR
NS_OSDSAMSHEMA
                     RTE-A: %VCTR
NS OS CRITRN
                     RTE-A: %VCTR
                     FTN7X:%F7X1
NTI.F
NTOHL
                        NS:BSD_CDS.LIB
                        NS:BSD CDS.LIB
NTOHS
NUM
                     RTE-A: %MACR1
NUM.R
                         C:CCOMP2.LIB
                      ARPA:LOGCHG.REL
NUMBER
                        NS:LOGCHG.REL
NUMBERTOIDADD
                     RTE-A SPRINT
NUMBER_TO_ASCII
                     RTE-A:%ERTSH
NUMBER_TO_STRING
                     RTE-A: %ERTSH
NUMCHK
                      ARPA: EVMON. REL, LOGCHG. REL, NSTRC. REL
                  DSN/MRJE:MRLOG.REL
                        NS:EVMON.REL, LOGCHG.REL, NSTRC.REL
NUMD
                        QDM:GPLB4.LIB
NUMDESC
                     RTE-A: FPACK, REL
NUMDIGITS
                    Pascal:MNU.REL, MSC.LIB
NUMER
                     RTE-A: %MACR1
NUMERICLOC
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
NUMERICS
                   Forms-A: FDEMO. REL
                   Forms-B:FDEMO.REL
NUMERICTIME
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
NUMERIC_PARAM
                      X.25:XINFA.REL, XNFEF.REL
                     RTE-A:%RTAGN, WH.REL
NUMID
NUMEN
                     RTE-A:%EDIT
NUM ELEMENTS
                    Pascal:MSC.LIB, SLB.REL
NUM_EXTERNAL
                         C:CC3.LIB
NUM_TO_DEC
                  Datasafe:%RPAIR
NUM_VAR_PARMS
                    Pascal: PRG. REL
NUT.F
                     FTN7X:%F7X1
NVAL
                         C:CC2.LIB
NVCPR
                     RTE-A: %RTAGN
NVST.F
                     FTN7X:%F7X1
NWCR#
                      ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
                  DS/1K-IV:$D3KLB
                        NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
NWFIL
                   Image-I:%DBMS, *DBUP
NWFLG
                     RTE-A:%EDIT
NWITM
                   Image-I:$DBDSL
NWTPN
                    Pascal:PICK.LIB, TLM.REL
NW_DISC_IO
                     RTE-A: SPBULB
NW TAPE IO
                     RTE-A:$PBULB
NX$EC
                 Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
NX.JB
                 Datashare:%BMPG1
NXTHDR_SEARCH
                      X.25:X25DS.LIB, X25LB.LIB
NXTK.
                 Datashare:%BMPG1
NXTVC SEARCH
                      X.25:X25DS.LIB, X25LB.LIB
N_BLOCK
                        PMC:REALNC.LIB, REAL_C.LIB
N BP
                        PMC:REALNC.LIB, REAL_C.LIB
N DNUM
                        PMC:REALNC.LIB, REAL C.LIB
N_ HLOC
                        PMC:REALNC.LIB, REAL C.LIB
                        PMC:REALNC.LIB, REAL_C.LIB
N HS
N_INFO
                        PMC:REALNC.LIB, REAL_C.LIB
NIV
                        PMC:REALNC.LIB, REAL C.LIB
N_LINK
                        PMC:REALNC.LIB, REAL_C.LIB
```



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Entry point
                 Product:Files
                       PMC:REALNC.LIB, REAL_C.LIB
N_MISC
N NEW BLOCK
                       PMC:REALNC.LIB, REAL_C.LIB
                      PMC:REALNC.LIB, REAL_C.LIB
N OLD BLOCK
                       PMC:REALNC.LIB, REAL_C.LIB
N PTYPE
                       PMC:REALNC.LIB, REAL C.LIB
N SSID
N_STBY_BLOCK
                      PMC:REALNC.LIB, REAL_C.LIB
N TEXT
                       PMC:REALNC.LIB, REAL C.LIB
                       PMC:REALNC.LIB, REAL_C.LIB
N_TYPE
                       PMC:REALNC.LIB, REAL_C.LIB
N USE
                 DS/1K-IV: &APLDL
O.BUF
                Datashare:%BMPG1
                        NS:%APLDL
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB, $APLDA, $COMND, $FMGR
OA.F
                     FTN7X:$F7XCS
                     FTN7X:SF7XCS
OAD.F
OAI.F
                     FTN7X:$F7XCS
                    FTN7X:$F7XCS
OAS.F
OBD.F
                    FTN7X:$F7XCS
                    Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
OBJECTINFO
                           XDB.REL
OBJECT FILE
                         C:CC3.LIB
                     RTE-A:%RTAGN
OBP
OBR.F
                     FTN7X:$F7XCS
OBTAIN IDS
                      QDM:%DAT0D
OC.F
                     FTN7X:$F7XCS
                     RTE-A: %MACR1, %MACR6
OCOL
                     RTE-A: %RTAGN
OCP
                     RTE-A: %MACR1, %MACR2
OCT
OCT3
                    RTE-A: %MACR3
OCTALTODINT
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                   RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
OCTALTOINT
                     X.25:XINFA.REL, XNFEF.REL
OCTAL_PARAM
                     RTE-A: *MACR1, *MACR2, *MACR3
OCTIN
ODCB2
                    RTE-A:%RTAGN
ODD.F
                     FTN7X:$F7XCS
ODEMA
                    RTE-A: %MACR2
ODF.F
                     FTN7X:$F7XCS
ODS F
                     FTN7X:SF7XCS
ODUMP
                     RTE-A:$FCL2
OEC.F
                     FTN7X:$F7XCS
OED.F
                    FTN7X:$F7XCS
OF..
               Datashare:%BMPG1
OFFSET
                  Pascal:ETC.LIB, ULB.REL
                   Pascal:MSC.LIB, SLB.REL
OFFSET_TREE
OFFSP
                    RTE-A:%EDIT
OFF_PGM
                   DSN/RJE:RJEXX.REL
OFF PROCESS
                       PMF: HSMPH. REL
OFF_PROCESSES
                      PMF: HSMPH. REL
OFILE
                        C:CC3.LIB
                     RTE-A: UUDECODE.REL, UUENCODE.REL
OFS.L
                     RTE-A: $LDRLN
OFTO
                     RTE-A:%IOMOD
OHEX16
                      ARPA: FMTRC.REL
                        NS:FMTRC.REL
OHEX16STRIPPED
                      ARPA: FMTRC. REL
                       NS: FMTRC.REL
OHEX32
                      ARPA: FMTRC. REL
                       NS: FMTRC.REL
OHEX32STRIPPED
                      ARPA: FMTRC.REL
                       NS: FMTRC, REL
OHEX8
                      ARPA: FMTRC.REL
                       NS:FMTRC.REL
OID.F
                     FTN7X:$F7XCS
OKASCII
                     RTE-A:$BIGLB, $FMP, $FMPC, $SBIGLB, $SFMP
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
OKDISCS
                 Datashare:%BMPG2
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP, %TRFAS, DDRTR.REL
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS, DDRTR CDS.REL
OKFLG
                     RTE-A:%EDIT
OK_ABORT
                       QDM:$RDBLB, RDBLB.LIB
OK TO OVERWRITE
                     RTE-A:FSTLIB.LIB
OK_TO_RESTORE_SF
                     RTE-A:%DRSTR
OK_TO_SPOOL
                       QDM:%DATOB, DATUT.REL
OK TRASH DISC
                     RTE-A:%ERTSH
OLDALTERCL
                 Datashare:%BMPG2
                     RTE-A:DDRTR.REL
                       VC+:DDRTR CDS.REL
```

Entry point	Product:Files
OLDCLEARLOCK	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
OLDCLOSE	Datashare: %BMPG2
OLDCLOSE	
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
OLDCREATE	Datashare:%BMPG2
	RTE-A: DDRTR. REL
	VC+:DDRTR_CDS.REL
OLDDB	PMC:OLDDB.LIB
OLDDIR	RTE-A:LINDX.REL, LINK60.REL, LINKA.REL
OLDDIRADDTONEW	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
OF DD ID INDOOK	—
OLDDIRINFOOK	RTE-A: \$DBULB
OLDDIROK	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
OLDDIROPEN	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
01221110121	
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
OLDDIRREAD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
OLDDISMOUNT	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
OI DINEET	—
OLDENTRY	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
OLDEST TIME	PMC:HIST C.LIB, HIST_NC.LIB
OLDFILESIZE	Datashare: %BMPG2
OBDFILESIZE	
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
OLDFLAG	Datashare:%BMPG2
	RTE-A: DDRTR. REL
	VC+:DDRTR CDS.REL
OLDFREE	Datashare: %BMPG2
OLDFREE	
	RTE-A: DDRTR. REL
	VC+:DDRTR_CDS.REL
OLDIO	VC+:DDRTR_CDS.REL DS/1K-IV:%RMTIO
OLDIO	DS/1K-IV: %RMTIO
	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
OLDLN	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL
	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2
OLDLN	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL
OLDLN	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2
OLDLN	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL
OLDLN OLDLU	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
OLDLN OLDLU OLDLUINFO	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
OLDLN OLDLU OLDLUINFO OLDMCFLAGS	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare:%BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
OLDLN OLDLU OLDLUINFO OLDMCFLAGS	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare:%BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN	DS/1K-IV:%RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare:%BMPG2 Datashare:%BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER	DS/1K-IV: %RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare:%BMPG2 Datashare:%BMPG2 Datashare:%BMPG2 Datashare:%BMPG2 RTE-A:DDRTR.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT	DS/1K-IV: %RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLD, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare:%BMPG2 Datashare:%BMPG2 Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare:%BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT	DS/1K-IV: %RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLD, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare:%BMPG2 Datashare:%BMPG2 Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare:%BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_REL VC+:DDRTR_CDS.REL Datashare: %BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_REL VC+:DDRTR_CDS.REL Datashare: %BMPG2
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCNECOVER OLDMOUNT OLDOPEN OLDOPEN	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR_REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCNECOVER OLDMOUNT OLDOPEN OLDOPEN	DS/1K-IV: %RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: %BMPG2 RTE-A: DDRTR.REL
OLDLN OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK	DS/1K-IV: %RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL
OLDLN OLDLU OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCNECOVER OLDMOUNT OLDOPEN OLDOPEN	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2
OLDLN OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL
OLDLN OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2
OLDLN OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPURGE	DS/1K-IV: %RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: %BMPG2 Datashare: %BMPG2 Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPOSITION OLDPURGE	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Pascal:ALTER.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPURGE OLDRE	DS/1K-IV: \$RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: \$DDRTR_REL VC+: DDRTR_REL VC+: DTRTR_REL VC+: DTRTR_REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPOSITION OLDPURGE	DS/1K-IV: \$RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: \$OLDRE Pascal: ALTER.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL Pascal: ALTER.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPOSITION OLDPURGE	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DRTR_CDS.REL RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Pascal:ALTER.REL VC::DDRTR_CDS.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPOSITION OLDPURGE	DS/1K-IV: \$RMTIO RTE-A: \$BIGLB, \$FLIB, \$SBIGLB RTE-A: LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL RTE-A: \$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL VC+: DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A: \$OLDRE Pascal: ALTER.REL Datashare: \$BMPG2 RTE-A: DDRTR_REL Pascal: ALTER.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDPACK OLDPACK OLDPOSITION OLDPURGE OLDRE OLDRE OLDRE OLDREAME	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DDRTR_CDS.REL RTE-A:DDRTR_REL VC::DRTR_CDS.REL RTE-A:DDRTR.REL VC::DRTR_CDS.REL Pascal:ALTER.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DRTR_CDS.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDPACK OLDPACK OLDPOSITION OLDPURGE OLDRE OLDRE OLDRE OLDREAME	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC::DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL NC::DDRTR_REL NC::DDRTR_REL NC::DDRTR_REL NC::DDRTR_REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DDRTR.REL NC::DRTR.REL NC::DDRTR.REL NC::DRTR.REL NC:
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPURGE OLDRE OLDRE OLDREORD_IT OLDRENAME	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:ODRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:ODRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:ODRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPURGE OLDRE OLDRE OLDRECORD_IT OLDRENAME OLDRERROR	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL NS:RPMMN_CDS.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPURGE OLDRE OLDRE OLDREORD_IT OLDRENAME	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:ODRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:ODRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL RTE-A:DDRTR.REL VC+:DRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL RTE-A:DRTR.REL RTE-A:DRTR.REL RTE-A:DRTR.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPURGE OLDRE OLDRE OLDRECORD_IT OLDRENAME OLDRERROR	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL NS:RPMMN_CDS.REL
OLDLN OLDLUINFO OLDLUINFO OLDMCFLAGS OLDMCOPEN OLDMCRECOVER OLDMOUNT OLDOPEN OLDOPEN OLDPACK OLDPOSITION OLDPURGE OLDRE OLDRE OLDRECORD_IT OLDRENAME OLDRERROR	DS/1K-IV: \$RMTIO RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTE-A:LINK60.REL, LINKA.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:ODRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:ODRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL VC+:DRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DDRTR.REL RTE-A:DDRTR.REL VC+:DRTR_CDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL N::RPMACDS.REL Datashare: \$BMPG2 RTE-A:DRTR.REL RTE-A:DRTR.REL RTE-A:DRTR.REL RTE-A:DRTR.REL

Entry point	Product:Files
OLDUNPACK	Datashare: %BMP G2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
OLDWRITEBLOCK	Datashare: %BMPG2
ODDARTIDDDOCK	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
	-
OLDWRITEDIR	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
OLD_TO_NEW	PMC:HST_CNV.REL
OLR.F	FTN7X:\$F7XCS
OLREC	RTE-A: %MACR3
OLY.C	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
OMATH	RTE-A: %EDIT
OMR.F	FTN7X:\$F7XCS
ON	RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB
ONE.C	Datashare: %BMPG1
011210	RTE-A:%FMGR
ONEXIT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
ONEATI	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ONLINEHELP	RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
ONLY	RTE-A: %PRINT
ONOFF	Datashare: %BMPG3
	RTE-A:FSTLIB.LIB
ONTO	RTE-A:%IOMOD
OOPS	PMC:REALNC.LIB, REAL_C.LIB
	Pascal:ALTER.REL
OP?	RTE-A:%RTAGN
OPCHK	RTE-A: \$MACR6
OPCN.F	FTN7X:\$F7XCS
OPCNT	RTE-A: \$MACR2
OPCR.F	FTN7X:\$F7XCS
OPDAT	C:CC2.LIB
OPDEF	RTE-A: \$MACR2, \$MACR3
	Datashare: %BMPG3
OPEN	
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
OPEN.	DS/1K-IV:%APLDL
	Datashare:%BMPG1
	NS: %APLDL
	RTE-A:\$APLDA, \$COMND, \$FMGR
OPEN1	Image-I:%DBMS
OPEN3270	PMF: PMFLB.LIB, PMFLB_CDS.LIB
OPENBACK	ARPA:NSTRC.REL
	NS:NSTRC.REL
OPENBINARYTOREAD	RTE-A: MONITOR. REL
OPENBINARYTOWRIT	
OPENBOOL	RTE-A: %FSCON
OPENBRKCMDFILE	Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
OPENDATACONN	ARPA: FTPSV.REL
OPENDATACONN	
	NS:FTPSV.REL
OPENDBCONFILE	Image-II:DBUTL.LIB
OPENF	Datashare: *BMPG 3
	Image-I:*DBUP
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
OPENFILEBIT	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
OPENFILES	ARPA: FMTRC.REL
	NS: FMTRC.REL
OPENFILETOREAD	RTE-A: MONITOR. REL
OPENFILETOWRITE	RTE-A: MONITOR. REL
OPENFMPLOG	DSN/MRJE:MRLOG.REL
OPENFOLDER	RTE-A:MAILSUBS.LIB, MAILSUBS CDS.LIB
OPENH	RTE-A:\$ED1KA
OPENLOG	ARPA: EVMON.REL
ODDW CODIE	NS: EVMON. REL
OPENLOGFILE	RTE-A:VSCSI.REL
OPENMESSAGE	C:CC4.LIB
OPENMESSAGEFILE	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
OPENNEWFILE	Datashare:%BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR_CDS.REL
OPENNLCAT	VC+:DDRTR_CDS.REL RTE-A:%MSGM
OPENNLCAT OPENOLDFILE	—
	RTE-A: %MSGM
	RTE-A: %MSGM Datashare: %BMPG2
	RTE-A: %MSGM Datashare: %BMPG2 RTE-A: DDRTR.REL VC+: DDRTR_CDS.REL
OPENOLDFILE	RTE-A: %MSGM Datashare: %BMPG2 RTE-A: DDRTR.REL



Entry point Product:Files RTE-A:\$ED1KA OPENS OPENSOURCEFILE NS: PRODC. REL OPENTEMPFILE RTE-A:MAIL.REL, MAIL_CDS.REL RTE-A:MONITOR.REL OPENTEXTTOREAD OPENTEXTTOWRITE RTE-A:MONITOR.REL OPENWETLE RTE-A:MONITOR.REL OPEN AND READY T PMF:HTMPP.REL, HTMTR.REL OPEN_A_FORM QDM:\$QCNLB, %PDSYS, %PGPED, PDSYS.REL OPEN BLOCK C:CC2.LIB OPEN_CMD ARPA: FTP. REL NS:FTP.REL OPEN_CMD_CONNECT ARPA: FTP. REL NS: FTP. REL OPEN_CONFIG_FILE PMC:FLB.REL QDM:%QCG00, QCG00.REL, QDEDT.REL OPEN_DATABASE OPEN DATA BASE PMC:SHEMANC.REL, SHEMA C.REL QDM: %DBMEN, %DBMSR, CONSW.REL, DBMEN.REL, DBMSR.REL OPEN_DATA_FILE PMC:%RETNC, %RET_C OPEN DIR FILE RTE-A:FSTLIB.LIB OPEN DISC FILE RTE-A:FSTLIB.LIB OPEN DOWNLOAD FI PCIF:%PCDMX OPEN_ERROR_CHANN PMF: PMFLG.REL OPEN ERROR FILE BASIC-C:CBA_1.REL Pascal:MSC.LIB, NFS.REL OPEN_EXISTING_FI QDM:%PED00, %PED02, PED00.REL DSN/RJE:RJEXX.REL OPEN_FILE PMC: \$ERALM, ERALM.LIB, ERALMNC.LIB Pascal:ALTER.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS, \$SP OPEN GET INDEX PMC:%SECFG, SECFG.REL OPEN_HELP_FILE ARPA: FTP. REL NS:FTP.REL OPEN_HOST_STREAM DSN/RJE:ROUTE.REL OPEN_IMPORT_FILE Pascal:MSC.LIB, NFS.REL OPEN IO DS/1K-IV: %DSLIN NS:%DSLIN OPEN_NEW_PROGRAM PCIF: COURSE0.REL OPEN PDESC FILE PMC:\$LBMAL, LBMAL.LIB OPEN READ_FILE DSN/RJE:RJEXX.REL QDM: SCHCR, REL OPEN SCHEMA Pascal:MSC.LIB, SIOLB.REL VC+:*SMD PMC:%BIOLB, BIOLB.REL OPEN SETUP OPEN_SOURCE OPEN SPINFO FILE OPEN TAPE RTE-A: &CSYS PMC: \$LBMAL OPEN TDESC FILE OPEN THE DATABAS QDM: %GETNM OPEN_THE_FILES Pascal:SG01P.REL OPEN THE INFILE BASIC-C:BDAT.REL OPEN USER FILE BASIC-C:CBA_1.REL OPEN_WRITE_FILE DSN/RJE:RJEXX.REL OPEN XXSTUP PMC: %SIOLB, SIOLB.REL OPERATION ERROR PMF: PSIM.REL OPERM DS/1K-IV:%OPERL NS: %OPERL OPG.L RTE-A: \$LDRLN OPI.C FTN7X: SFCLBA OPN.C FTN7X:\$FCLBA OPN.L RTE-A: \$LDRLN OPNCT Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB OPNVM OPN_LCK_DATA_BAS QDM: % PULLO, PULLX.LIB OPN_PIS_DATABASE ODM: %ARCH0 OPOK Pascal:EXP.REL OPP RELATIONAL Pascal:ETC.LIB, ULB.REL OPSC2 RTE-A: %MACR2 OPSC3 RTE-A: %MACR3 OPSCH RTE-A: %MACR1 OPSCM RTE-A: %MACR6 OPSFI RTE-A: \$FCL1 OPSNP RTE-A: %RTAGN DSN/MRJE:MRJLB.LIB OPSY Multipnt:%MPLIB RTE-A:%MDMLB OPSYS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB OPT.A RTE-A: %MACRO



Entry point Product:Files RTE-A: %MACRO OPT.C OPT.F RTE-A: %MACRO RTE-A: %MACRO OPT.I RTE-A: %MACRO OPT.L RTE-A: %MACRO OPT.M OPT.N RTE-A: %MACRO OPT.O RTE-A: %MACRO OPT.Q RTE-A: %MACRO OPT.R RTE-A: %MACRO RTE-A: %MACRO OPT.T RTE-A: %MACRO OPT.X RTE-A: %MACRO OPT Z OPTAB C:CC2.LIB OPTIMIZE PMC: I3497.LIB OPTIONOK RTE-A:%PRINT OPTIONS RTE-A:%PRINO, %PRINT OPTIONSTRING RTE-A:FSTLIB.LIB OPTNBRTOSTR RTE-A:SCOM.REL OPTOVERHEAD ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB OPTPRINTMSG RTE-A:%FFL RTE-A:%PRINT OPTS C:CC3.LIB OR ORB RTE-A: %MACR2 ORB3 RTE-A: %MACR3 ORDER Pascal:MNU.REL, MSC.LIB ORDER CARDS PMC: %BIOLB, BIOLB.REL C:CC.LIB, CC2.LIB, CC_E.LIB ORDINAL_LNUM ORG RTE-A: %MACR2 ORG.F FTN7X:\$F7XCS RTE-A: %MACR3 ORG3 ORGL.F FTN7X:\$F7XCS ORGON RTE-A: %MACR3 ORG_LABEL C:CC4.LIB ORI.F FTN7X:\$F7XCS ORIG PROCESS RTE-A:%BUILD RTE-A: %MACR2 ORR ORR3 RTE-A: %MACR3 ORS.F FTN7X:%F7X2 OS.F FTN7X:\$F7XCS OS00 PMF: PMFMG.REL OS01 PMF: PMFMG.REL 0502 PMF PMFMG REL OS04 PMF: PMFMG.REL PMF: PMFMG.REL 0\$05 **0S**06 PMF : PMFMG . REL OS07 PMF: PMFMG.REL 0508 PMF : PMFMG . REL OS09 PMF: PMFMG.REL OS10 PMF: PMFMG.REL OS11 PMF: PMFMG.REL 0S12 PMF : PMFMG . REL PMF: PMFMG. REL OS12 X1 OSCIO PMF:HOSLB.LIB OSCI1 PMF: HOSLB.LIB OSDA PMF: PMFMG.REL OSE1 PMF: PMFMG.REL OSFOA PMF: PMFMG.REL OSF0B PMF: PMFMG.REL OSH0_X1 PMF: HOSLB.LIB OSIO PMF: PMFMG.REL OSIE PMF : HOSLB . LIB OSK0 PMF: PMFMG.REL OSL846 PMF: HOSLB, LIB OSLXB PMF:HOSLB.LIB OSLXQ PMF:HOSLB.LIB OSMC PMF : PMFMG . REL OSME PMF:HOSLB.LIB 0500 PMF: PMFMG. REL OSPW1 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFMG.REL PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFMG.REL OSPW2 OSPW3 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFMG.REL OSPW_X1 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFMG.REL OSPW X2 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFMG.REL OSPW X3 PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFMG.REL

PMF: PMFVR.REL

PMF: PMFVR.REL

OSV0_IG OSV0_SU Entry point Product:Files

OSV0_VU	PMF: PMFVR. REL
OSV1	PMF: PMFVR.REL
OSV2	PMF: PMFVR. REL
OSV3	PMF: PMFVR.REL
OSVE	PMF: PMFVR.REL
OSVU	PMF: PMFMG.REL
OSV_EI	PMF: PMFVR.REL
osv_vv	PMF: PMFVR.REL
OS_CNTL	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
os_1_o	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
OS_LU_SETUP	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
OS_SEND	Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
	Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
	PCIF: FRULB.LIB
	QDM:FRULB.LIB, FRULB_CDS.LIB
OS_SETUP_COMM	Forms-A: \$FRULB, FRULB.LIB, FRULB_CDS.LIB
	Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
	PCIF: FRULB.LIB
	QDM:FRULB.LIB, FRULB_CDS.LIB
OS_STATIC	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.L
	PCIF: FLULB. LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
OS_TAKEDOWN_COMM	
	Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
	PCIF: FRULB.LIB
	QDM:FRULB.LIB, FRULB_CDS.LIB
OS_WAIT	Forms-A: \$FRULB, FRULB.LIB, FRULB_CDS.LIB
	Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
	PCIF: FRULB.LIB
	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB
OS_WAIT1	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
OS_WAIT1	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB
OS_WAIT1	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB
-	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB
OTCNV	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:\$OTCNV
-	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:%OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
OTCNV OTHERMATCH	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
OTCNV OTHERMATCH OTHEROPTS	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:%OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:%OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:%OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LBM1, LBM1.REL
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:&LBM1, LEM1.REL RTE-A:&ATRAN, SCOM.REL
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV: &OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC: &LBM1, LEM1.REL RTE-A:&ATRAN, SCOM.REL RTE-A:\$LDRLN
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:\$OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LBM1, LBM1.REL RTE-A:\$LIDRLN, SCOM.REL RTE-A:\$LDRLN RTE-A:\$LDRLN
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBK	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:\$OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:\$LBM1, LBM1.REL RTE-A:\$LDRLN, SCOM.REL RTE-A:\$LDRLN RTE-A:\$LDRLN RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:MPACK.REL
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBK OUTBUF OUTCHAR	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV: &OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LBM1, LBM1.REL RTE-A:%LDRLN RTE-A:%LDRLN RTE-A:%EDIT RTE-A:%EDIT
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT .L OUTBK OUTBUF OUTCHAR OUTCR	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV: &OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC: &LBM1, LBM1.REL RTE-A: &ATRAN, SCOM.REL RTE-A: &LDRLN RTE-A: &EDIT RTE-A: &EDIT RTE-A: &EDIT RTE-A: &EDIT
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBUF OUTCHAR OUTCHAR OUTCR OUTCB	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:&LBM1, LBM1.REL RTE-A:&ATRAN, SCOM.REL RTE-A:&ATRAN, SCOM.REL RTE-A:&DIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT .L OUTBK OUTBUF OUTCHAR OUTCR	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:&LBM1, LBM1.REL RTE-A:&ATRAN, SCOM.REL RTE-A:&DIT RTE-A:&EDI
OTCNV OTHERMATCH OTHEROPTS OTHER_REG OTHER_SETUP OUT .L OUTBK OUTBUF OUTCHAR OUTCR OUTCR OUTDB OUTDEC	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:&LBM1, LBM1.REL RTE-A:&ATRAN, SCOM.REL RTE-A:&LDRLN RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT RTE-A:&EDIT ARPA:OUTDEC.REL
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBUF OUTCHAR OUTCHAR OUTCR OUTCB	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:*OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:*LBM1, LBM1.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*EDIT ARPA:OUTDEC.REL ARPA:OUTDEC.REL
OTCNV OTHERMATCH OTHER_DINE OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBK OUTBUF OUTCHAR OUTCR OUTDB OUTDEC OUTDEC.1	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:\$OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LBM1, LBM1.REL RTE-A:\$LIDRLN RTE-A:\$LIDRLN RTE-A:\$LIDRLN RTE-A:\$LIDRLN RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:\$EDIT ARPA:OUTDEC.REL NS:OUTDEC.REL NS:OUTDEC.REL
OTCNV OTHERMATCH OTHER_DINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBUF OUTCHAR OUTCR OUTCR OUTDEC OUTDEC.1 OUTFAILED	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:*OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:*LBM1, LBM1.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*EDIT ARPA:OUTDEC.REL ARPA:OUTDEC.REL
OTCNV OTHERMATCH OTHER_DINE OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBK OUTBUF OUTCHAR OUTCR OUTDB OUTDEC OUTDEC.1	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:%OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LBM1, LBM1.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*AEDIT RTE-A:*EDI
OTCNV OTHERMATCH OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBUF OUTCHAR OUTCR OUTCR OUTCCR OUTDEC.1 OUTFAILED OUTFILE	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV: %OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LDM1, LBM1.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$LDRLN RTE-A:\$EDIT RTE-A:\$E
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBK OUTBUF OUTCHAR OUTCR OUTCR OUTCR OUTCR OUTDEC OUTDEC.1 OUTFAILED OUTFILE OUTFMPERR	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB_LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV: %OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LBM1, LBM1.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:\$EDIT RTE-A:\$EDIT ARPA:OUTDEC.REL NS:OUTDEC.REL RTE-A:\$DNS_SMTP.REL, SMTP.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL RTE-A:MS_SMTP.REL, SMTP.REL Pascal:MSC.LIB, SSL.REL
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBUF OUTCHAR OUTCR OUTCHAR OUTCR OUTCC OUTDEC.1 OUTDEC.1	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV: %OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LDM1, LBM1.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$LDRLN RTE-A:\$EDIT RTE-A:\$E
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTCHAR OUTCHAR OUTCC OUTDB OUTCHAR OUTCC OUTDEC.1 OUTDEC.1 OUTFAILED OUTFAILED OUTFILE OUTFMPERR OUTID OUTINFO	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB Forms-B:\$FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:*OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:*LBM1, LBM1.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$ATRAN, SCOM.REL RTE-A:\$EDIT RTE
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTCHAR OUTCHAR OUTCC OUTDB OUTCHAR OUTCC OUTDEC.1 OUTDEC.1 OUTFAILED OUTFAILED OUTFILE OUTFMPERR OUTID OUTINFO	<pre>PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB_LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:\$OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SDGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:%LBM1, LBM1.REL RTE-A:\$LDRLN RTE-A:\$LDRLN RTE-A:\$LDRLN RTE-A:\$EDIT RTE-A:\$DN_SMTP.REL, SMTP.REL RTE-A:DNS_SMTP.REL, SMTP.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL</pre>
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBUF OUTCHAR OUTCR OUTDB OUTCR OUTDEC.1 OUTFAILED OUTFILE OUTFILE OUTFMPERR OUTID OUTINFO OUTLN	<pre>PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB, LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB_LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:\$OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:*LBM1, LBM1.REL RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:\$LDRIN RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT ARPA:OUTDEC.REL NS:OUTDEC.REL RTE-A:DNS_SMTP.REL, SMTP.REL RTE-A:MONITOR.REL Image-I:SDBLD.LIB</pre>
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTEK OUTBUF OUTCHAR OUTCR OUTDB OUTCHAR OUTCR OUTDEC.1 OUTFAILED OUTFAILED OUTFILE OUTFMPERR OUTID OUTINFO OUTINFO OUTLN	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/IK-IV:%OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC:*SBGCDS, \$CDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:*LEMI, LEMI.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*EDIT RTE-A:*MACR4
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTEK OUTBUF OUTCHAR OUTCR OUTDB OUTCHAR OUTCR OUTDEC.1 OUTFAILED OUTFAILED OUTFILE OUTFMPERR OUTID OUTINFO OUTINFO OUTLN	PCIF:FRULB.LIB QM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIE, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV: %OTCNV RTE-A:\$BIGLB, \$FMP, \$\$BIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC: REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC: %LDM1.REL RTE-A: \$ATRAN, \$COM.REL RTE-A: \$ATRAN, \$COM.REL RTE-A: \$ADIT RTE-A: \$EDIT RTE-A: \$RCA: RTE-A: \$RCA
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTEK OUTBUF OUTCHAR OUTCR OUTDB OUTCHAR OUTCR OUTDEC.1 OUTFAILED OUTFAILED OUTFILE OUTFMPERR OUTID OUTINFO OUTINFO OUTLN	PCIF:FRULB.LIB QM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIE, FRULB_CDS.LIB Forms-B:\$FRULB.LIE, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:*OTCNV RTE-A:\$BIGLB, \$FMP, \$\$BIGLE, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$LINK60.REL, LINKA.REL, LINKE.REL PMC:REALNC.LIB, REALC.LIB Pascal:ETC.LIB, ULB.REL PMC:*LEM1, LEM1.REL RTE-A:*ATRAN, SCOM.REL RTE-A:*LDRIN RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*EDIT RTE-A:*MPACK.REL NS:OUTDEC.REL NS:OUTDEC.REL NS:OUTDEC.REL RTE-A:DNS_SMTP.REL, SMTP.REL RTE-A:SMDITOR.REL RTE-A:MONITOR.REL RTE-A:M
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBK OUTBUF OUTCHAR OUTCR OUTCR OUTDEC OUTDEC OUTDEC.1 OUTFAILED OUTFILE OUTFILE OUTFILE OUTFINFO OUTINFO OUTLN OUTM OUTPARMS	PCIF:FRULB.LIB QM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, IRULB.LIB, FRULB_CDS.LIB PCIF:FRULB.LIB, FRULB_CDS.LIB DS/1K-IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$\$BIGLB, \$SFMP VC::\$BGCDS, \$CDS, \$SEGCS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC:&LEMI, LBMI.REL RTE-A:\$LDIN RTE-A:\$LDIT RTE-A:\$LDIT RTE-A:*EDIT RTE-A:*EDIT ARPA:OUTDEC.REL NS:OUTDEC.REL NS:OUTDEC.REL RTE-A:MONITOR.REL, SMTP.REL RTE-A:MONITOR.REL RTE-A:MACR4 Datashare:*BMPG2 RTE-A:DDRT.CDS.REL
OTCNV OTHERMATCH OTHEROPTS OTHER_LINE OTHER_REG OTHER_SETUP OUT OUT.L OUTBK OUTBK OUTBUF OUTCHAR OUTCR OUTCR OUTDEC OUTDEC OUTDEC.1 OUTFAILED OUTFILE OUTFILE OUTFILE OUTFINFO OUTINFO OUTLN OUTM OUTPARMS	PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB Forms-A:\$FRULB, FRULB_LIB, FRULB_CDS.LIB PCIF:FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB DS/IK.IV:&OTCNV RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$SBGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PMC:REALNC.LIB, REAL_C.LIB Pascal:ETC.LIB, ULB.REL PMC: %LBM1, LBM1.REL RTE-A: %ATRAN, SCOM.REL RTE-A: %LDRIN RTE-A: %LDRIN RTE-A: %EDIT RTE-A: %EDIT RTE-A: %EDIT RTE-A: %EDIT RTE-A: %EDIT RTE-A: %EDIT RTE-A: %DIT RTE-A: %DIT RTE-A: %DIT RTE-A: NNS_GMTP.REL, SMTP.REL RTE-A: NNS_GMTP.REL, SMTP.REL RTE-A: NNS_GMTP.REL, SMTP.REL RTE-A: NNS_GMTP.REL, SMTP.REL RTE-A: NNS_GMTP.REL, SMTP.REL RTE-A: NONITOR.REL RTE-A: MONITOR.REL RTE-A: MONITOR.REL

Entry point Product:Files OUTPT FSTUFF VC+: %OUTPT OUTPT MSG VC+:%PT000 OUTPUT RTE-A: % PRINT, FOWN.REL OUTPUTERROR VC+:STGEN.REL OUTPUTLU RTE-A:%FFL, %PRINT RTE-A: MONITOR. REL OUTPUTMSG OUTPUT_2250 PMC: %SKOLB, SKOLB.REL OUTPUT_COMMON PMC:AUDOC.REL QDM:\$QERLB, \$QERLC, %GRPER, %LOGEA, %LOGEP, %RDLOG, CHDB.REL, CONSW.REL, DBSWT.REL, OUTPUT_ERROR GRPER.REL, LOGEA.REL, PULLX.LIB, QERLB.LIB, QERLC.LIB, RDLOG.REL, SCHCR.REL ODM: % PED04, PED04.REL OUTPUT_FILE OUTPUT_FILE_WRIT QDM:QDMPC.REL OUTPUT HEADER RTE-A: SPBULB OUTPUT_MAP RTE-A:%EDIT OUTPUT ONE PMC: %SKOLB, SKOLB.REL OUTPUT RESPONSE DSN/RJE:CON.REL OUTPUT UPROG PMC: & SKOLB, SKOLB.REL PMC: *SKOLB, SKOLB.REL OUTPUT_VALUE OUTQARRIVED RTE-A:NAMED.REL OUTS PMC: & SKOLB, SKOLB.REL OUTSORT RTE-A:SAMU.REL OUTSTRING RTE-A: %MSGM RTE-A: %PRIN0 OUTSTUFF RTE-A:%EDIT OUTTY OUTUB RTE-A: %EDIT OUT 2250 PMC:SKED.REL, SKOLB.REL OUT EOF DSN/RJE:RJEXX.REL QDM:%GRPKG, %PULUT, PULUT.REL OUT_ERROR C:CC4.LIB OUT LABEL C:CC4.LIB OUT LABEL2 OUT_SPOOL PMC: &AUDOC, AUDOC.REL OUT STUFF PMC: & SKOLB, SKOLB.REL OVC1 PMF: PMFVR.REL ovc2 PMF: PMFVR.REL OVC3 PMF: PMFVR.REL OVC4 PMF: PMFVR.REL OVC5 PMF: PMFVR. REL OVC6 PMF: PMFVR.REL OVC7 PMF: PMFVR. REL OVC8 PMF: PMFVR.REL OVCB Image-I:\$DBDSL OVD0 PMF: PMFVR.REL OVD1 PMF: PMFVR.REL OVD2 PMF: PMFVR.REL OVD3 PMF: PMFVR.REL OVD5 PMF: PMFVR. REL OVD6 PMF: PMFVR.REL OVERLAY RTE-A:LINK60.REL, LINKA.REL OVERLAYINFOBLOCK RTE-A:LINK60.REL, LINKA.REL, LINKB.REL OVF RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB OVIE1 PMC:OVIE1.REL OVIE2 PMC:OVIE2.REL OVIEW COMMON PMC:GIS PMC.REL, LONGT.REL, OVIE1.REL, OVIE2.REL, OVIEW.REL OVIEW SAVE PMC:%OVIEW, OVIEW.REL PMC: &OVIEW, OVIEW.REL OVIEW SEND CLASS OVP0 PMF: PMFVR.REL OVP1 PMF: PMFVR.REL OVRD. Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP OVRID Datasafe: \$RECAP OWNERS RTE-A: FOWN.REL OWNERTOID RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS OZ.F FTN7X:\$F7XCS Datashare: %BMPG3 P..CK RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP P.003 Pascal:PASCAL_FMGR_ALT. RTE-A: PASCAL_FMGR_ALT. P.005 Pascal: PASCAL FMGR ALT. RTE-A: PASCAL_FMGR_ALT. P.006 Pascal:PASCAL_FMGR_ALT. RTE-A: PASCAL_FMGR_ALT. P.007 Pascal:PASCAL_FMGR_ALT. RTE-A: PASCAL FMGR_ALT. P.008 Pascal:PASCAL_FMGR_ALT. RTE-A: PASCAL_FMGR_ALT. P.009 Pascal:PASCAL_FMGR_ALT.



AP 1000 Soltware	shery point birectory	
Entry point	Product:Files	
P.009 P.010	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.	
F.010	RTE-A: PASCAL_FMGR_ALT.	
P.011	Pascal: PASCAL FMGR ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.012	Pascal: PASCAL_FMGR_ALT.	
P.013	RTE-A: PASCAL_FMGR_ALT.	
F.015	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.	
P.014	Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.015	Pascal: PASCAL_FMGR_ALT.	
P.016	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.017	Pascal:PASCAL_FMGR_ALT.	
P.018	RTE-A: PASCAL_FMGR_ALT.	
F.010	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>	
P.019	Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.020	Pascal: PASCAL_FMGR_ALT.	
P.021	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.022	Pascal:PASCAL_FMGR_ALT.	
D 000	RTE-A: PASCAL_FMGR_ALT.	
P.023	<pre>Pascal:PASCAL_FMGR_ALT., RTE-A:PASCAL_FMGR_ALT.,</pre>	
P.024	Pascal:PASCAL_FMGR_ALT.,	-
	RTE-A: PASCAL_FMGR_ALT.,	SHSLB_ALT.LIB
P.025	Pascal: PASCAL_FMGR_ALT.	
P.026	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.	
-	RTE-A: PASCAL_FMGR_ALT.	
P.027	Pascal:PASCAL_FMGR_ALT.	
P.028	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.	
1.020	RTE-A: PASCAL FMGR ALT.	
P.029	Pascal:PASCAL_FMGR_ALT.	
D 030	RTE-A: PASCAL_FMGR_ALT.	
P.030	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL FMGR ALT.	
P.031	Pascal:PASCAL_FMGR_ALT.	
D 444	RTE-A: PASCAL_FMGR_ALT.	
P.032	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.	
P.033	Pascal: PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.034	Pascal: PASCAL_FMGR_ALT.	
P.035	RTE-A: PASCAL_FMGR_ALT. Pascal: PASCAL FMGR ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.036	Pascal:PASCAL_FMGR_ALT.	
P.037	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.	
1.057	RTE-A: PASCAL FMGR ALT.	
P.038	Pascal:PASCAL_FMGR_ALT.	
020	RTE-A: PASCAL_FMGR_ALT.	
P.039	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL FMGR ALT.	
P.040	Pascal: PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.041	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL FMGR ALT.	
P.042	Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.043	Pascal: PASCAL_FMGR_ALT.	
P.044	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.045	Pascal:PASCAL_FMGR_ALT.	
P.046	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.	
1.040	RTE-A: PASCAL_FMGR_ALT.	
P.047	Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	

HP 1000 Software	Entry Point Directory
Entry point	Product:Files
P.048	Pascal: PASCAL_FMGR_ALT.
P.049	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.050	Pascal: PASCAL_FMGR_ALT.
P.051	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
1.001	RTE-A: PASCAL_FMGR_ALT.
P.052	Pascal: PASCAL_FMGR_ALT.
P.053	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR_ALT.
F.055	RTE-A: PASCAL_FMGR_ALT.
P.054	Pascal: PASCAL_FMGR_ALT.
D 055	RTE-A: PASCAL_FMGR_ALT.
P.055	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.056	Pascal: PASCAL_FMGR_ALT.
D 057	RTE-A: PASCAL_FMGR_ALT.
P.057	Pascal:PASCAL_FMGR_ALT., SHSLB_ALT.LIB RTE-A:PASCAL_FMGR_ALT., SHSLB_ALT.LIB
P.058	Pascal:PASCAL_FMGR_ALT., SHSLB_ALT.LIB
	RTE-A: PASCAL_FMGR_ALT., SHSLB_ALT.LIB
P.059	<pre>Pascal:PASCAL_FMGR_ALT., SHSLB_ALT.LIB RTE-A:PASCAL_FMGR_ALT., SHSLB_ALT.LIB</pre>
P.060	Pascal: PASCAL_FMGR_ALT., SHSLB_ALT.LIB
	RTE-A: PASCAL_FMGR_ALT., SHSLB_ALT.LIB
P.061	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.062	Pascal: PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.063	Pascal: PASCAL_FMGR_ALT.
P.064	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.065	Pascal: PASCAL_FMGR_ALT.
P.066	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
F.000	RTE-A: PASCAL_FMGR_ALT.
P.067	Pascal: PASCAL_FMGR_ALT.
P.068	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
F.000	RTE-A: PASCAL_FMGR_ALT.
P.069	Pascal:PASCAL_FMGR_ALT.
P.070	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
P.070	RTE-A: PASCAL FMGR ALT.
P.071	Pascal:PASCAL_ERR_ALT.R, PASCAL_FMGR_ALT.
D 072	RTE-A:PASCAL_ERR_ALT.R, PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
P.072	RTE-A: PASCAL FMGR ALT.
P.073	Pascal:PASCAL_FMGR_ALT.
5.054	RTE-A: PASCAL_FMGR_ALT.
P.074	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL FMGR ALT.
P.075	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.076	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL FMGR ALT.
P.077	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.078	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.079	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.080	Pascal: PASCAL_FMGR_ALT.
P.081	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.082	Pascal: PASCAL_FMGR_ALT.
P.083	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT., SHSLB_ALT.LIB
	RTE-A: PASCAL_FMGR_ALT., SHSLB_ALT.LIB
P.084	Pascal: PASCAL_FMGR_ALT., SHSLB_ALT.LIB
P.085	RTE-A:PASCAL_FMGR_ALT., SHSLB_ALT.LIB Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.086	Pascal:PASCAL_FMGR_ALT.



Entry point	Product:Files
P.086	RTE-A: PASCAL_FMGR_ALT.
P.087	Pascal: PASCAL_FMGR_ALT.
D 000	RTE-A: PASCAL_FMGR_ALT.
P.088	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.089	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.090	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.091	Pascal: PASCAL_FMGR_ALT.
P.092	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
1.092	RTE-A: PASCAL_FMGR_ALT.
P.093	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.094	Pascal: PASCAL_FMGR_ALT.
P.095	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
1.000	RTE-A: PASCAL_FMGR_ALT.
P.096	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.097	Pascal:PASCAL_FMGR_ALT.
D 000	RTE-A: PASCAL_FMGR_ALT.
P.098	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.099	Pascal: PASCAL FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.100	Pascal:PASCAL_FMGR_ALT.
5 101	RTE-A: PASCAL_FMGR_ALT.
P.101	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.102	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.103	Pascal:PASCAL_FMGR_ALT.
5 104	RTE-A: PASCAL_FMGR_ALT.
P.104	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.105	Pascal: PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.108	Pascal:PASCAL_FMGR_ALT.
D 100	RTE-A: PASCAL_FMGR_ALT.
P.109	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.112	Pascal: PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.113	Pascal:PASCAL_FMGR_ALT.
P.114	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
1.114	RTE-A: PASCAL_FMGR_ALT.
P.115	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.116	Pascal: PASCAL_FMGR_ALT.
P.117	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
1.11/	RTE-A: PASCAL_FMGR_ALT.
P.118	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.119	Pascal: PASCAL_FMGR_ALT.
P.120	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
1.100	RTE-A: PASCAL_FMGR_ALT.
P.121	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.123	Pascal: PASCAL_FMGR_ALT.
P.124	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.125	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.126	Pascal: PASCAL_FMGR_ALT.
P.127	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
F.14/	RTE-A: PASCAL_FMGR_ALT.
P.128	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.129	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.

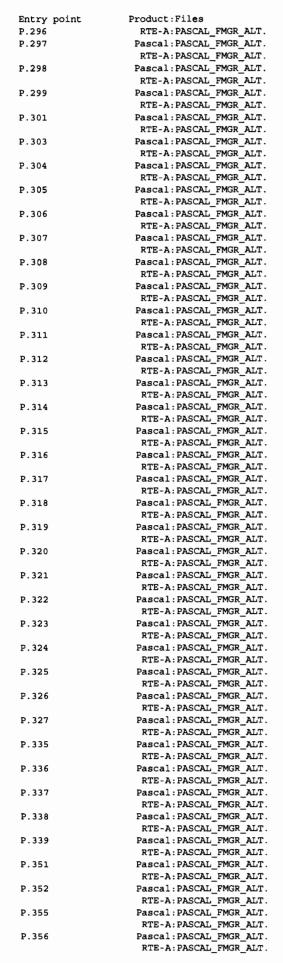
Entry point	Product:Files
P.130	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.131	Pascal: PASCAL_FMGR_ALT. RTE-A: PASCAL_FMGR_ALT.
P.132	Pascal:PASCAL_FMGR_ALT.
P.133	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
D 134	RTE-A: PASCAL_FMGR_ALT.
P.134	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.135	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.136	Pascal:PASCAL_FMGR_ALT.
P.137	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.138	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
F.130	RTE-A: PASCAL_FMGR_ALT.
P.139	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.140	Pascal:PASCAL_FMGR_ALT.
P.141	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.142	RTE-A: PASCAL_FMGR_ALT. Pascal: PASCAL_FMGR_ALT.
F.142	RTE-A: PASCAL_FMGR_ALT.
P.143	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.144	Pascal:PASCAL_FMGR_ALT.
P.157	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.158	RTE-A: PASCAL FMGR ALT. Pascal: PASCAL FMGR ALT.
F.150	RTE-A: PASCAL_FMGR_ALT.
P.159	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.160	Pascal:PASCAL_FMGR_ALT.
P.171	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.174	RTE-A: PASCAL FMGR ALT. Pascal: PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.183	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL FMGR ALT.
P.184	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.185	Pascal : PASCAL_FMGR_ALT.
P.186	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.187	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.189	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.190	Pascal:PASCAL_FMGR_ALT.
P.192	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
D 105	RTE-A:\$BIGLB, \$MATH, \$SBIGLB, PASCAL_FMGR_ALT.
P.195	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.196	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.197	Pascal: PASCAL_FMGR_ALT.
P.198	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
D 100	RTE-A: PASCAL_FMGR_ALT.
P.199	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.200	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.201	Pascal:PASCAL_FMGR_ALT.
P.202	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.203	RTE-A:PASCAL FMGR ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.206	Pascal:PASCAL_FMGR_ALT.

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Entry point	Product:Files
P.206	RTE-A: PASCAL_FMGR_ALT.
P.208	Pascal: PASCAL_FMGR_ALT.
P.209	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.209	RTE-A: PASCAL_FMGR_ALT.
P.214	Pascal: PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.215	Pascal:PASCAL_FMGR_ALT.
P.216	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
F.210	RTE-A: PASCAL_FMGR_ALT.
P.217	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.218	Pascal: PASCAL_FMGR_ALT.
P.219	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
1.219	RTE-A: PASCAL_FMGR_ALT.
P.220	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.221	Pascal: PASCAL_FMGR_ALT.
P.222	RTE-A: PASCAL_FMGR_ALT. Pascal: PASCAL FMGR ALT.
1.000	RTE-A: PASCAL_FMGR_ALT.
P.224	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.225	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.226	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.227	Pascal:PASCAL_FMGR_ALT.
D 000	RTE-A: PASCAL_FMGR_ALT.
P.228	<pre>Pascal:PASCAL_FMGR_ALT.</pre>
P.229	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.230	Pascal: PASCAL_FMGR_ALT.
P.231	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
F.231	RTE-A: PASCAL_FMGR_ALT.
P.232	Pascal:PASCAL_FMGR_ALT.
N 000	RTE-A: PASCAL_FMGR_ALT.
P.233	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.234	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.237	Pascal: PASCAL_FMGR_ALT.
P.238	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
1.200	RTE-A: PASCAL_FMGR_ALT.
P.239	Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.241	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.242	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.243	Pascal: PASCAL_FMGR_ALT.
P.244	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.245	Pascal:PASCAL_FMGR_ALT.
D 246	RTE-A: PASCAL_FMGR_ALT.
P.246	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.247	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.248	Pascal: PASCAL_FMGR_ALT.
P.249	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.250	Pascal:PASCAL_FMGR_ALT.
D 051	RTE-A: PASCAL_FMGR_ALT.
P.251	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.252	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.253	Pascal: PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.

HP 1000 Software	Entry Point Directory
Entry point P.255	Product:Files Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.256	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.257	Pascal:PASCAL_FMGR_ALT.
P.258	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
F.230	RTE-A: PASCAL_FMGR_ALT.
P.259	Pascal: PASCAL_FMGR_ALT.
P.260	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
B 0/1	RTE-A: PASCAL_FMGR_ALT.
P.261	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.262	Pascal:PASCAL_FMGR_ALT.
P.265	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.266	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.267	Pascal:PASCAL_FMGR_ALT.
P.269	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.270	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.271	Pascal:PASCAL_FMGR_ALT.
P.272	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.273	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.274	Pascal:PASCAL_FMGR_ALT.
P.275	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.276	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL FMGR ALT.
P.277	Pascal:PASCAL_FMGR_ALT.
P.278	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.279	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.280	Pascal: PASCAL_FMGR_ALT.
P.281	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.282	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
1.202	RTE-A: PASCAL_FMGR_ALT.
P.283	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.284	Pascal:PASCAL_FMGR_ALT.
P.285	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.286	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.287	Pascal:PASCAL_FMGR_ALT.
P.288	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.289	Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.
P.290	Pascal:PASCAL_FMGR_ALT.
P.291	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
D 202	RTE-A: PASCAL_FMGR_ALT.
P.292	<pre>Pascal:PASCAL_FMGR_ALT. RTE-A:PASCAL_FMGR_ALT.</pre>
P.293	Pascal:PASCAL_FMGR_ALT.
P.294	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL_FMGR_ALT.
P.295	RTE-A:PASCAL_FMGR_ALT. Pascal:PASCAL FMGR ALT.
	RTE-A: PASCAL_FMGR_ALT.
P.296	Pascal:PASCAL_FMGR_ALT.





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Entry point	Product:Files	
P.357	Pascal: PASCAL FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.358	Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL FMGR ALT.	
B 350		
P.359	Pascal:PASCAL_FMGR_ALT.	
	RTE-A:PASCAL_FMGR_ALT.	
P.360	Pascal:PASCAL FMGR ALT.	
	RTE-A: PASCAL FMGR ALT.	
P.361	Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.362	Pascal: PASCAL FMGR ALT.	
	RTE-A: PASCAL FMGR ALT.	
P.363	Pascal:PASCAL_FMGR_ALT.	
	RTE-A: PASCAL_FMGR_ALT.	
P.365	Pascal: PASCAL FMGR ALT.	
	RTE-A: PASCAL FMGR ALT.	
5.4	- -	
P.6	RTE-A:%FMGR	
P.7	RTE-A:%FMGR	
P.CNT	RTE-A: %FMGR	
P.NAM	Datashare: %BMPG3	
	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB	
P.PAS	Datashare: \$BMPG3	
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP	
P.RAM	Datashare: %BMPG1	
1.1.6.2.1		
	RTE-A: %FMGR	
P.SEG	Datashare: %BMPG1	
P.TR	Datashare: %BMPG1	
	RTE-A:%FMGR	
B0001		
P0001	DGL:P0001.LIB	
P0002	DGL:P0002.LIB	
P0004	DGL: P0004.LIB	
P0005	DGL: P0005.LIB	
P0006	DGL:P0006.LIB	
P0017	DGL:P0017.LIB	
P0019	DGL: P0019.LIB	
P0059	DGL: P0059.LIB	
P0060	DGL:P0060.LIB	
P1P.F	FTN7X:%F7X2	
PIREC	RTE-A:LINK60.REL, LINKA.REL	
PISETUP	X.25:XNET.REL	
P2CLA	RTE-A:%FC5	
P2DCL	RTE-A: %FC5	
P2INI	RTE-A:LINK60.REL, LINKB.REL	
P2P.F	FTN7X:%F7X2	
P2TCL	RTE-A:%FC5	
P2TDL	RTE-A: %FC5	
P2 LC	RTE-A: %FC5	
P2 LH	RTE-A: %FC5	
_		
P2_LL	RTE-A:%FC5	
PA	Datashare:%BMPG1	
	RTE-A:\$FMGR	
PAB.F	FTN7X:%F7X2	
PAC	Pascal:MSC.LIB, SLB.REL	
PACE	Control:\$MCLIB	
PACK	PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB	
	QDM:\$ESC	
	RTE-A:%EDIT, %LIF	
PACK2	PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB	
	QDM:\$ESC	
PACKBUFFER	RTE-A:DNS SMTP.REL, SMTP.REL	
	—	
PACKCHARS	RTE-A:DNS_SMTF.REL, SMTF.REL	
PACKERR	RTE-A: FPACK. REL	
PACKETBACK	RTE-A: MONITOR. REL	
PACKET_DECODER	X.25:XTLOG.REL	
PACKNUMERIC	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB	
PACKTHEDISC	RTE-A:MPACK.REL	
PACK_BUFFER_UNTI	PMF:PSIM.REL	
PACK DATA	QDM:%PGPE3, PGPE3.REL	
-		
PACK_FIELD_WITHO	PMF: PSIM.REL	
PACK_PARM_DICT	QDM:%PULL4, PULLX.LIB	
PACK_REGS	RTE-A:%ERTLB	
-	C:CONFIG.REL	
PACK_STRINGS		
PAC_LITERAL	Pascal:MSC.LIB, SLB.REL	
PAD.F	FTN7X:%F7X2	
PAGE#	RTE-A: %MACRO	
PAGE?	RTE-A: %MACR3	
PAGENO	C:CC4.LIB	

```
Entry point
                   Product:Files
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
PAGES
PAGE_CHANGE
                   Forms-A:%FBILD, FBILD.REL
                   Forms-B:%FBILD, FBILD.REL
                     RTE-A: %EDIT
PAGE_IN
PAGE_WIDTH
                  DSN/MRJE: FMTRA. REL
PAGINGON
                     RTE-A:WH.REL
PAGMD
                       PMC: $ESCHC, $ESCNC, $ESC C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
                       ODM: $ESC
PAIO
                  Datapair:PAIO.REL
                  Datapair:PAIR.REL
PAIR
PAIR_DEFINE
                  Datasafe:%DPAIR
PAIR_INIT
                  Datapair:PAIR.REL
PAK.CHAR
                     FTN7X: $F7XCS
PAK.FLSH
                     FTN7X:$F7XCS
PAK. INIT
                     FTN7X SF7XCS
PAPRO
                     RTE-A: %MACR1
PAR..
                     RTE-A:SFMGR
PARAM
                     RTE-A: MACR1, VISOA
PARAMETER
                     RTE-A: %MODEM
PARAMETERS
                     RTE-A: %MSGM
                       VC+:GRLIB.LIB, GRUMP.REL
PARAM_IS_1
                      ARPA:NRINIT.REL
                        NS:NRINIT.REL
PARENT_DIR_CMD
                      ARPA: FTP. REL
                        NS:FTP.REL
PAREN FMPREPORTE
                     RTE-A: TFLIB, LIB
PAREN REPORT CHE
                     RTE-A: TFLIB. LIB
PAREN REPORT DAT
                     RTE-A: TFLIB. LIB
PAREN_REPORT_TAP
                     RTE-A: TFLIB. LIB
PARM BUCKET BUIL
                       QDM: %DATOE, DATOE.REL
PARM_IN_RANGE
                     RTE-A: SERTSH
PARS.
                 Datashare:%BMPG1
                     RTE-A: $BIGLB, $SBIGLB, $SYSLB
PARSE
PARSECOPYCOMMAND
                        NS:DSCOPY.REL
PARSEDEFAULTDIR
                     RTE-A: %MSGM
PARSEDNAME
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
PARSEDS
                     RTE-A:FSTLIB.LIB
PARSENAME
                     RTE-A: SED1 KA
PARSENETHOST
                      ARPA: INETD.REL
                        NS: INETD. REL
PARSENETWORKDATA
                      ARPA: TELNET . REL
                        NS: TELNET. REL
PARSEOPTIONS
                        NS:DSCOPY.REL
PARSEOPTS
                        VC+:LP.REL, RLPOUT.REL
                      ARPA:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
PARSER
                   BASIC-C:CBASIC_CMP.LIB, CBA_1.REL
                         NS:NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
PARSERMPARS
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
PARSERS
                     RTE-A:WH.REL
PARSERUNSTRING
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
PARSER_ERROR
                   BASIC-C:CBASIC_CMP.LIB
PARSESOURCEORTAR
                        NS:DSCOPY.REL
PARSETELNETCOMMA
                      ARPA: TELNET. REL
                        NS:TELNET.REL
PARSE_ASSIGN_ID
                    Pascal: EXP. REL, PICK. LIB
PARSE_COMMAND
                     RTE-A: FSTLIB. LIB
PARSE_COMMAND_AN
                     RTE-A:TFLIB.LIB
PARSE DESC
                       QDM: DCT0B. REL
PARSE EXPR
                    Pascal: EXP.REL. PICK.LIB
PARSE_FILE
                    Pascal: PASCAL.REL
PARSE FTP CMD
                      ARPA: FTP. REL
                        NS: FTP. REL
PARSE_HPMDM
                     RTE-A: HPMDM. REL
                    Pascal: EXP.REL, PICK.LIB
PARSE IDENT
                        QDM:*GRP0A, *GRP0B, *GRP0C, *GRP0D, *GRP0F, *GRP0H, *GRP0J, *GRP1C, *GRP2C, *GRP3C,
PARSE_IT
                            %GRP4C, %GRP5C, GRP0A.REL
                        ODM: GRPOF. REL
```



PARSE_IT_CONTROL PARSE IT HISTO QDM:GRP0D.REL PARSE IT PARETO ODM: GRPOH. REL PARSE_IT_PCONTRO QDM:GRP0J.REL PARSE_IT_SCATTER ODM: GRPOB. REL PARSE_IT_XBAR_R QDM:GRP0L.REL PARSE_LOGIN ARPA: FTP. REL NS:FTP.REL

DSN/RJE:ROUTE.REL

Pascal:EXP.REL, PICK.LIB

Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL

PARSE NAME PARSE_OUT_PARAME PARSE PROC CALL

```
Entry point
                  Product:Files
                   Pascal:EXP.REL, PICK.LIB
PARSE_RANGE
PARSE REPLACE
                   Pascal:EXP.REL, PICK.LIB
PARSE_RUNSTRING
                    ARPA: FTP. REL
                  Datasafe:%RPAIR
                        NS: FTP. REL
                     RTE-A:NM2.REL
PARSE SHOWB
                       PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
                           MFL_C.LIB, MHLNC.LIB
                       QDM:$FLIBL
                       QDM:%GRP0C, %GRP0E, %GRP0G, %GRP0I, %GRP0K, %GRP1C, %GRP1E, %GRP1G, %GRP1I, %GRP1K,
PARSE_THE
                           $GRP2C, $GRP2E, $GRP2G, $GRP2I, $GRP2K, $GRP3C, $GRP3E, $GRP3G, $GRP3I, $GRP3K,
                           %GRP4C, %GRP4E, %GRP4G, %GRP4I, %GRP4K, %GRP5C, %GRP5E, %GRP5G, %GRP5I, %GRP5K
                       PMC:%RETNC, %RET_C
PARSE TIME
PARSE TRANS
                       PMF: PMFMD.REL
                      PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
PARSI
PARSN
                 Datashare:%BMPG3
                      PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
PARSS
PARST
                   Image-I:%DBSPX
PARS FORMSTRING
                  BASIC-C:CBASIC CMP.LIB, CBA 1.REL
PARS_RNSTRNG1 Data Link:$DLLIB
PARS RNSTRNG2
                Data Link:$DLLIB
PARTITION
                      QDM:QCG03.REL
PARTITIONS
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
PART_HEADER_PRIN
                    RTE-A: %BUILD
                      PMC:HIST_C.LIB, HIST_NC.LIB, OVIEW.REL, SAVE_SCAN_C.REL, SAVE_SCAN NC.REL, SAVR.REL,
PART HST
                           STADB.REL
PAS.1
                      ARPA: BREVL.REL, BRTRC.REL, EVMON.REL, FMTRC.REL, FTP.REL, FTPSV.REL, LOGCHG.REL,
                           MMINIT.REL, NRINIT.REL, NRLIST.REL, NSINF.REL, NSINIT.LIB, NSPARS.LIB,
                           NSPR1.LIB, NSPR2.LIB, NSPR3.LIB, NSTRC.REL, OUTPRO.REL, PING.REL, TELNET.REL,
                           TNSRV.REL
                   BASIC-C:BDAT.REL, BMSKL.REL, BSSKL.REL, CBASIC2.REL, CBASIC_CDS2.REL, CBA_1.REL,
                           RINTR.REL, RXSKL.REL
                  DS/1K-IV:%DSLIN, %MDFCL
                  DSN/MRJE:DCCMD.REL, DCTF1.REL, FMTRA.REL, MRFIL.REL, MRJE.REL, MRKIL.REL, MRLOG.REL,
                           POI.REL, STOPL.REL
                   DSN/RJE:CON.REL, RINIT.REL, RJE.REL, RJEXX.REL, ROUTE.REL
                  Datapair:MIMON.REL, PAIO.REL, PAIR.REL, PINIT.REL, PREPAIR.REL
                  Datasafe:%DPAIR, %RPAIR
                  Image-II:DBARC.REL, DBCLN.REL, DBDS.REL, DBLOD.REL, DBMON.REL, DBRBR.REL, DBRFR.REL,
                           DBRST.REL, DBSPA.REL, DBSPL.REL, DBSTR.REL, DBULD.REL, DBUPGRADE.REL, DBUTL.REL,
                           TDBSPA.REL
                        NS: &DSLIN, &MDFCL, BREVL.REL, BRTRC.REL, CONSM.REL, DSCOPY.REL, EVMON.REL,
                           FMTRC.REL, FTP.REL, FTPSV.REL, IFPM.REL, LOGCHG.REL, MMINIT.REL, NFTMN.REL,
                           NRINIT.REL, NRLIST.REL, NSINF.REL, NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB,
                           NSPR3.LIB, NSTRC.REL, OUTPRO.REL, PING.REL, PRDC1.REL, PRODC.REL, RPMMN_CDS.REL,
                           TELNET.REL, TNSRV.REL
                      PCIF: $PCGEC, $PCGEN, %PCCON, %PCDMX, %PCHLT, %PCMC0, %PCMN0, %PCTMO, %PCTST,
                           COURSE0.REL
                  PCIF G-M: %GMDN, GMDN, REL
                       PMF:BENCH.REL, HOMFL.REL, HPMDP.REL, HPMLP.REL, HSMPH.REL, HSMTM.REL, HTMPP.REL,
                           HTMTR.REL, PMFLB.LIB, PMFLB_CDS.LIB, PMFLG.REL, PMFMD.REL, PMFMG.REL, PMFVR.REL,
                           PMONA.REL, PMONB.REL, PMONC.REL, PSIM.REL
                    Pascal:ALTER.REL, MAN.REL, PASCAL.REL
                       QDM: &ARCHV, &CRPDS, &DATIN, &DBMEN, &DBMSR, &DCTRY, &FIX2, &FIXER, &GCHEK, &GETNM,
                           $GRPKG, $MANRD, $PDGEN, $PDMON, $PDSYS, $PGPED, $PULL, $QCHEK, $QCNFG, $QDSUP,
                           $RAWDT, $RMONT, $RPGEN, $SDOWN, ARCHV.REL, AUTOT.REL, CHDB.REL, CONSW.REL,
                           DATIN.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTRY.REL, DIRCR.REL, FIX2.REL,
                           FIXER.REL, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL,
                           GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL,
                           GRLOC.REL, GRPKG.REL, MANRD.REL, PDMON.REL, PDSYS.REL, PGPED.REL, PULL.REL,
                           QCHEK.REL, QCNFG.REL, QDEDT.REL, QDMDB.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL,
                           RLIST.REL, RMONT.REL, ROLLV.REL, ROLL_LU.REL, RPGEN.REL, SCHCR.REL, SDOWN.REL,
                           VALID.REL
                     RTE-A: *BUILD, *ERTSH, *EXER, *EXER1, *FCMA, *IS, NM.REL, NM2.REL, NMGR.REL
                       VC+: &OUTPT, &SMP, &SP, &SPGET, IPL_BUILD.REL, IPL_EDIT.REL, RMVCP.REL,
                           VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
                      X.25:GENPK.REL, LAPBV.REL, SRVEY.REL, XINFA.REL, XINIT.REL, XNET.REL, XNFEF.REL,
                           XTLOG.REL
PAS.1100
                  Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL
PAS.1190
                      QDM:ROLL LU.REL
                  Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL
PAS.1200
PAS.1260
                      VC+:RMVCP.REL
PAS.1300
                  Image-II:DBARC.REL, DBRFR.REL
PAS.1400
                  Image-II:DBARC.REL, DBRFR.REL
PAS.1500
                  Image-II:DBRFR.REL
PAS.1590
                      ODM: AUTOT. REL
PAS.1660
                     X.25:LAPBV.REL
```

Entry point Product:Files ARPA: BREVL.REL, BRTRC.REL, EVMON.REL, FMTRC.REL, FTP.REL, FTPSV.REL, LOGCHG.REL, PAS.2 NRINIT.REL, NRLIST.REL, NSINF.REL, NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB, NSTRC.REL, OUTPRO.REL, PING.REL, TELNET.REL, TNSRV.REL BASIC-C:BDAT.REL, BMSKL.REL, BSSKL.REL, CBA 1.REL, RINTR.REL, RXSKL.REL DS/1K-IV:%DSLIN, %MDFCL DSN/MRJE:DCCMD.REL, DCTF1.REL, FMTRA.REL, MRJE.REL, MRKIL.REL, MRLOG.REL, POI.REL, STOPL.REL DSN/RJE:CON.REL, RINIT.REL, RJE.REL, RJEXX.REL, ROUTE.REL Datapair:MIMON.REL, PAIO.REL, PAIR.REL, PINIT.REL, PREPAIR.REL Datasafe:%DPAIR Image-II:DBARC.REL, DBCLN.REL, DBDS.REL, DBLOD.REL, DBRST.REL, DBSTR.REL, DBULD.REL, DBUTL.REL NS: &DSLIN, &MDFCL, BREVL.REL, BRTRC.REL, CONSM.REL, DSCOPY.REL, EVMON.REL, FMTRC.REL, FTP.REL, FTPSV.REL, IFPM.REL, LOGCHG.REL, NFTMN.REL, NRINIT.REL, NRLIST.REL, NSINF.REL, NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB, NSTRC.REL, OUTPRO.REL, PING.REL, PRDC1.REL, PRODC.REL, TELNET.REL, TNSRV.REL PCIF: \$PCGEC, \$PCGEN, %PCTST, COURSEO.REL PCIF G-M: %GMUP, GMUP.REL PMF:BENCH.REL, HOMFL.REL, HPMDP.REL, HPMLP.REL, HSMPH.REL, HTMPP.REL, HTMTR.REL, PMFLG.REL, PMFMD.REL, PMFMG.REL, PMFVR.REL Pascal:ALTER.REL, MAN.REL, PASCAL.REL QDM: %ARCHV, %CRPDS, %DATIN, %DBMEN, %DBMSR, %DCTRY, %FIX2, %FIXER, %GCHEK, %GETNM, &GRPKG, &LOGER, &MANRD, &PDGEN, &PDMON, &PDSYS, &PGPED, &PULL, &QCHEK, &QCNFG, \$QDSUP, \$RAWDT, \$RMONT, \$RPGEN, \$SDOWN, ARCHV.REL, AUTOT.REL, CHDB.REL, CONSW.REL, DATIN.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTRY.REL, DIRCR.REL, FIX2.REL, FIXER.REL, GP2255.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRLOC.REL, GRPKG.REL, MANRD.REL, PDMON.REL, PDSYS.REL, PEDIT_PASCLIB.RE, PGPED.REL, PULL.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL, QDMDB.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL, RDLOG.REL, RLIST.REL, RMONT.REL, ROLLV.REL, ROLL_LU.REL, RPGEN.REL, SCHCR.REL, SDOWN.REL, VALID.REL RTE-A: *BUILD, *ERTSH, *EXER, *EXER1, *FCMA, NM.REL, NM2.REL, NMGR.REL VC+: &OUTPT, &SMP, &SP, &SPGET, IPL BUILD.REL, IPL_EDIT.REL, RMVCP.REL, VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE X.25: GENPK.REL, LAPBV.REL, SRVEY.REL, XINFA.REL, XINIT.REL, XNET.REL, XNFEF.REL, XTLOG.REL ARPA: BREVL.REL, BRTRC.REL, EVMON.REL, FTPSV.REL, NRINIT.REL, NSINF.REL, NSINIT.LIB, PAS.200 NSTRC.REL, OUTPRO.REL, PING.REL, TELNET.REL, TNSRV.REL BASIC-C:RINTR.REL DS/1K-IV:%DSLIN DSN/MRJE:MRJE.REL, MRLOG.REL DSN/RJE:CON.REL, RINIT.REL, RJE.REL, ROUTE.REL Datapair: PAIO.REL, PAIR.REL, PREPAIR.REL Image-II:DBARC.REL, DBCLN.REL, DBLOS.REL, DBLOD.REL, DBRBR.REL, DBRFR.REL, DBRST.REL, DBSPA.REL, DBSPL.REL, DBSTR.REL, DBULD.REL, DBUPGRADE.REL, DBUTL.REL, TDBSPA.REL NS: &DSLIN, BREVL.REL, BRTRC.REL, CONSM.REL, DSCOPY.REL, EVMON.REL, FTPSV.REL, IFPM.REL, NFTMN.REL, NRINIT.REL, NSINF.REL, NSINIT.LIB, NSTRC.REL, OUTPRO.REL, PING.REL, PROC1.REL, PRODC.REL, RPMMN CDS.REL, TELNET.REL, TNSRV.REL PCIF: COURSE0.REL PMF: PMFMD. REL QDM: *DATIN, *DBMEN, *DBMSR, *DCTRY, *FIX2, *GRPKG, *MANRD, *PDSYS, *PGPED, *QCNFG, *RAWDT, *RMONT, *RPGEN, DATIN.REL, DBMEN.REL, DBMSR.REL, DCTRY.REL, DIRCR.REL, FIX2.REL, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL, MANRD.REL, PDSYS.REL, PGPED.REL, PULL.REL, QCNFG.REL, QDEDT.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMONT.REL, ROLLV.REL, ROLL_LU.REL, RPGEN.REL, SDOWN.REL, VALID.REL RTE-A: %ERTSH, %EXER, NM.REL, NM2.REL, NMGR.REL VC+:%OUTPT, IPL_BUILD.REL, IPL_EDIT.REL PAS.3 ARPA: FTP. REL, NRINIT. REL, NRLIST. REL BASIC-C:BMSKL.REL, BSSKL.REL, CBA_1.REL, RXSKL.REL DSN/MRJE:DCCMD.REL, DCTF1.REL, FMTRA.REL, MRFIL.REL, MRLOG.REL, POI.REL DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL, DBSPL.REL, DBUTL.REL NS:FTP.REL, IFPM.REL, NRINIT.REL, NRLIST.REL PCIF: \$PCGEC, \$PCGEN, *PCCON, *PCDMX, *PCHLT, *PCMCO, *PCMNO, *PCTMO, *PCTST PMF:HPMLP.REL, HTMPP.REL, HTMTR.REL, PMFLG.REL, PMFMD.REL, PMFVR.REL, PSIM.REL Pascal: PASCAL. REL QDM: *ARCHV, *DATIN, *DCTRY, *GRPKG, *PDSYS, *PGPED, *PULL, *QCNFG, *RAWDT, *RMONT, &RPGEN, ARCHV.REL, CHDB.REL, CONSW.REL, DATIN.REL, DBSWT.REL, DCTRY.REL, DIRCR.REL, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRLOC.REL, GRPKG.REL, PDSYS.REL, PGPED.REL, PULL.REL, QCNFG.REL, QDEDT.REL, QDSUP.REL, RLIST.REL, RMONT.REL, RPGEN.REL, SCHCR.REL, SDOWN.REL, VALID.REL RTE-A:%ERTSH, %EXER, %EXER1, %FCMA VC+: IPL_BUILD.REL, IPL_EDIT.REL

Entry point	Product:Files
PAS.3	X.25:GENPK.REL, XINIT.REL, XNET.REL, XTLOG.REL
PAS.300	ARPA:FTP.REL, FTPSV.REL, NRINIT.REL, TNSRV.REL
	DSN/MRJE:MRLOG.REL
	<pre>Image-II:DBARC.REL, DBLOD.REL, DBRBR.REL, DBRFR.REL, DBSPL.REL, DBSTR.REL, DBUTL.REL NS:FTP.REL, FTPSV.REL, IFPM.REL, NRINIT.REL, TNSRV.REL</pre>
	PCIF:COURSEO.REL
	PMF : PMFMD. REL
	QDM:GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL,
	GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL
	RTE-A:NM.REL, NM2.REL, NMGR.REL
	VC+:IPL_BUILD.REL, IPL_EDIT.REL
PAS.313	VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
PAS.314	VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE
PAS.330 PAS.4	QDM:ROLLV.REL ARPA:NRINIT.REL, NRLIST.REL
FA3.4	NS:NRINIT.REL, NRLIST.REL
	PCIF:%PCTST, COURSE0.REL
	QDM:DIRCR.REL, ROLLV.REL, ROLL_LU.REL
	RTE-A: %EXER
	VC+:IPL_BUILD.REL, IPL_EDIT.REL
PAS.400	ARPA:FTP.REL, FTPSV.REL, NRINIT.REL, TNSRV.REL
	Datasafe: &DPAIR, &RPAIR
	Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL, DBSTR.REL, DBUTL.REL
	NS:FTP.REL, FTPSV.REL, NRINIT.REL, TNSRV.REL PCIF:COURSE0.REL
	PMF: PMFMD. REL
	QDM:GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL,
	GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL
	VC+:IPL_BUILD.REL, IPL_EDIT.REL
PAS.5	ARPA:NRINIT.REL, NRLIST.REL
	BASIC-C:BDAT.REL
	NS:NRINIT.REL, NRLIST.REL
	PCIF:%PCTST, COURSE0.REL QDM:DIRCR.REL, ROLLV.REL, ROLL LU.REL
	RTE-A: EXER
	VC+: IPL_BUILD.REL, IPL_EDIT.REL
PAS.500	ARPA: FTPSV.REL, NRINIT.REL, TNSRV.REL
	Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL, DBUTL.REL
	NS:FTPSV.REL, NRINIT.REL, TNSRV.REL
	PMF: PMFMD.REL
	VC+: IPL_BUILD.REL, IPL_EDIT.REL
PAS.600	ARPA:FTPSV.REL, TNSRV.REL Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL, DBUTL.REL
	NS:FTPSV.REL, TNSRV.REL
	VC+:IPL_BUILD.REL, IPL_EDIT.REL
PAS.70	QDM:DIRCR.REL
PAS.700	ARPA: FTPSV. REL
	Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL, DBUTL.REL
	NS:FTPSV.REL
PAS.7780	NS:NRINIT.REL
PAS.7810	ARPA:NRINIT.REL
PAS.800 PAS.8460	Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL PCIF:%PCTST
PAS.8520	PCIF: *PCTST
PAS.8990	RTE-A:NM.REL
PAS.900	Image-II:DBARC.REL, DBRBR.REL, DBRFR.REL
PAS.9010	RTE-A:NM.REL
PAS.9020	RTE-A:NM. REL
PAS.9030	RTE-A:NM.REL
PAS.9040 PAS.A1SETSHARED	RTE-A:NM.REL BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
TAD . ATODICINALD	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.A1SHAREDSIZE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.APPENDFILE	BASIC-C: PASCAL_LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.APPEND_FILE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	CASCALITACAN, DID, FASCAN_FIGK.DID



Entry point	Droduct Files
Entry point PAS.APPEND FILE	QDM:\$PCQDM, \$PQDM
-	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.ASCII2DOUBLE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DEC AC INFORTUR	VC+: PASCAL_CDS.LIB
PAS.AS_INACTIVE PAS.BACKGRNDCOM1	DSN/MRJE:DCCMD.REL BASIC-C:PASCAL.LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
PAS.BACKGRNDCOM2	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB BASIC-C:PASCAL.LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.BACKGRNDSIZE	BASIC-C:PASCAL.LIB Pascal:PASCAL.LIB, PASCAL FMGR.LIB
	QDM:\$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.BASICSTRINGI	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BASICSTRINGO	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BINARY	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	<pre>Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BITDEPOSIT1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BITDEPOSIT2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.BITEXTRACT1	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.BITEXTRACT2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BITINDEX1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BITINDEX2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.BITMASK0	VC+: PASCAL_CDS.LIB
PAD. BIIMASKU	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.BITMASK1	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.BLANKCOM1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM

Entry point	Product:Files
PAS.BLANKCOM1	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BLANKCOM2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BLANKFILL	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.BLANKSIZE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BOUNDDOUBLE	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.BOUNDINTEGER	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.CALLCHAINLEN	PMF: PASCAL_TRA.REL
	Pascal: PASCAL_TRA.REL
PAS.CDS	BASIC-C: PASCAL_CDS.LIB
	Pascal: PASCAL_CDS.LIB
	VC+: PASCAL_CDS.LIB
PAS.CDSCONFLICT	BASIC-C: PASCAL LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.CHECKPTR1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.CHECKPTR2	BASIC-C: PASCAL_LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.CHECKSTAKSZ1	BASIC-C: PASCAL.LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.CHECKSTAKSZ2	BASIC-C: PASCAL, LIB
	Pascal: PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.CLEARFILE	BASIC-C: PASCAL LIB, PASCAL CDS. LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.CLOSEFILE	BASIC-C: PASCAL, LIB, PASCAL_CDS, LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.CLOSEPURGE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DAG CONTROOM	VC+: PASCAL_CDS.LIB
PAS.COALESCE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM PTE-A-DASCALLIE DASCAL EMCD LIE
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.COALESCE2	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
· AD. COADEDCEZ	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM

Entry point	Product:Files
PAS.COALESCE2	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.CODEWORD	BASIC-C: PASCAL_CDS.LIB
	Pascal: PASCAL_CDS.LIB
	QDM: \$PCQDM
	VC+: PASCAL_CDS. LIB
PAS.COMPAREBYTES	BASIC-C: PASCAL_CDS.LIB
	Pascal: PASCAL_CDS.LIB
	QDM:\$PCQDM
	VC+: PASCAL_CDS.LIB
PAS.COMPAREWORDS	BASIC-C:PASCAL_CDS.LIB
	Pascal:PASCAL_CDS.LIB
	QDM:\$PCQDM
	VC+: PASCAL_CDS.LIB
PAS.CONVERT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.CURRMARC1	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
DAG GUNDHADGO	-
PAS.CURRMARC2	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.DATAWORD	BASIC-C: PASCAL_CDS.LIB
	Pascal:PASCAL_CDS.LIB
	QDM:\$PCQDM
	VC+: PASCAL_CDS.LIB
PAS.DCBADDRESS1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+:PASCAL CDS.LIB
PAS, DCBADDRESS2	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.DEFCODETYPE	Pascal:DCT.REL
PAS.DISPOSE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
PAS.DISPOSE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
PAS.DISPOSE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM
PAS.DISPOSE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB
PAS.DISPOSE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB</pre>
	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>
	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB</pre>
	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>
	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB</pre>
PAS.DISPOSE1S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM</pre>
PAS.DISPOSE1S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM</pre>
PAS.DISPOSE1S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB QDM:\$PCQDM, \$PQDM</pre>
PAS.DISPOSE1S PAS.DISPOSE2	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL_CDS.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_FMGR.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB DASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_CDS.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PMGR.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PMGR.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PMGR.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PMGR.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PMGR.LIB PASCAL_PMGR.LIB, PASCAL_CDS.LIB PASCAL_PMGR.LIB PASCAL_PMGR.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PMGR.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PMGR.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL.LIB, PASCAL_CDS.LIB PASCAL.PMSCAL.LIB, PASCAL_CDS.LIB PASCAL.PMSCAL.LIB, PASCAL_CDS.LIB PASCAL.PMSCAL.LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL.PMSCAL_LIB, PASCAL_CDS.LIB PASCAL_PMSCAL_LIB, PASCAL_CDS.LIB PASCALPMSCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCA1:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL_CDS.LIB, PASCAL_FMGR.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC::PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_FMGR.LIB VC::PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PMGR.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL_PMGR.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL_LIB, PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL_CDS.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL.CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII PAS.DOUBLE2ASCII	 BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM: SPCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: SPCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM: SPCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: SPCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: SPCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL: PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL: PASCAL.LIB, PASCAL_FMGR.LIB QDM: SPCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB QDM: SPCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB QDM: SPCQDM, SPQDM
PAS.DISPOSE1S PAS.DISPOSE2 PAS.DISPOSE2S PAS.DOUBLE2ASCII PAS.DOUBLE2ASCII	<pre>BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>

Entry point	Product:Files
PAS.DYNAMICDUMP2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.EMAERROR	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.ENDOFFILE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:SPCQDM, SPQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.ENDOFLINE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.ENTRY1	BASIC-C: PASCAL.LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM:\$PQDM
PAS.ENTRY2	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB BASIC-C:PASCAL.LIB
110. BRINE	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.ERRORCATCHER	ARPA:DS_CDSERRORCATCH, DS_ERRORCATCHER., FTP.REL, FTPSV.REL, MMINIT.REL, NRINIT.REL, NRLIST.REL, NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB, TELNET.REL
	BASIC-C:BMSKL.REL, BSSKL.REL, CBASIC CMP.LIB, PASCAL.LIB, PASCAL CDS.LIB, RXSKL.REL
	DS/1K-IV: %DSLIN
	<pre>Image-II:DBLOD.REL, DBMON.REL, DBRBR.REL, DBRFR.REL, DBRST.REL, DBSTR.REL, DBULD.REL,</pre>
	DBUTL.REL
	NS:%DSLIN, CONSM.REL, DSCOPY.REL, DS_CDSERRORCATCH, DS_ERRORCATCHER., FTP.REL, FTPSV.REL, MMINIT.REL, NFTMN.REL, NRINIT.REL, NRLIST.REL, NSINIT.LIB,
	NSPARS.LIB, NSPR1.LIB, NSPR2.LIB, NSPR3.LIB, PRDC1.REL, PRODC.REL, TELNET.REL
	PCIF:%PCDMX, %PCHLT, %PCMC1, %PCMN1, %PCTMO, COURSE0.REL
	DATE A MANAMENT SAMUD AND DET AMUD DET
	PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL
	Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM,
	Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP2225.REL,
	<pre>Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL,</pre>
	<pre>Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL, MANRD.REL, PDMUT.REL,</pre>
	<pre>Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL,</pre>
	<pre>Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GRPKG.REL, MANRD.REL, PDMUT.REL, PDSYS.REL, POPED.REL, PULUT.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL, QDMUT.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, RPGUT.REL, SCHCR.REL, SDOWN.REL, VALID.REL</pre>
	<pre>Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSM.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GPKG.REL, MANRD.REL, PDMUT.REL, PDSYS.REL, PGPED.REL, PULUT.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, RPGUT.REL, SCHCR.REL, SDOWN.REL, VALID.REL RTE-A:%BUILD, %FCMA, NMGR.REL, PASCAL.LIB, PASCAL_FMGR.LIB, WH.REL</pre>
PAS. ERROREXIT	<pre>Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GPKG.REL, MANRD.REL, PDMUT.REL, PDSYS.REL, PGPED.REL, PULUT.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, RPGUT.REL, SCHCR.REL, SDOWN.REL, VALID.REL</pre>
PAS.ERROREXIT	<pre>Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM, %ARCUT, %DATUT, %DBMEN, %DBMSR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRPKG, %MANRD, %PDGEN, %PDMUT, %PDSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSM.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP987X.REL, GPKG.REL, MANRD.REL, PDMUT.REL, PDSYS.REL, PGPED.REL, PULUT.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, RPGUT.REL, SCHCR.REL, SDOWN.REL, VALID.REL RTE-A:%BUILD, %FCMA, NMGR.REL, PASCAL.LIB, PASCAL_FMGR.LIB, WH.REL</pre>
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PAS.ERRORPRINTER PAS.EXIT1 PAS.EXIT2	<pre>Pascal:CAT.REL, PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM, %ARCUT, %DATUT, %DBMEN, %DDGNR, %DCTUT, %FIX2, %FIXER, %GETNM, %GRKG, %MANRD, %POGEN, %DDMUT, %DPSYS, %PGPED, %PULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RPGUT, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, GTXER, EL, GP2563.REL, GP2643.REL, GP264X.REL, GP264X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP264X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL, GP264X.REL, QCNFG.REL, MANCD.REL, DDMUT.REL, PDSYS.REL, PGPED.REL, PULUT.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL, QDMCT.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, RCUT.REL, SCHCR.REL, SDOWN.REL, VALID.REL RTE-A:%BUILD, %FCMA, NMGR.REL, PASCAL.LIB, PASCAL_FMGR.LIB, WH.REL VC::PASCAL_CDS.LIB, TRY_RECOVER.REL BASIC-C:BLIB2.LIB, CBASIC1.REL, CBASIC_CDS2.REL, PASCAL.LIB, PASCAL_CDS.LIB, RLIB4.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC::PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB DASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, WH.REL VC::PASCAL_LIB, PASCAL_FMGR.LIB DASIC-C:PASCAL_LIB, PASCAL_FMGR.LIB DASIC-C:PASCAL_LIB, PASCAL_FMGR.LIB Pascal:PASCAL_LIB, PASCAL_FMGR.LIB</pre>
PAS.ERRORPRINTER PAS.EXIT1 PAS.EXIT2 PAS.EXITDATA	 Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM, &ARCUT, WDATUT, WDBMEN, WDEMSR, WDCTUT, ¥FIX2, %FIXER, %GETNM, %GFNG, %WANRD, %FRGEN, %FDMUT, %PDSS, %FOFBD, %FULUT, %QCHEK, %QCNFG, %QDSUP, %RAWDT, %RMTUT, %RFGUT, %SDOWN, ARCUT.REL, CHOB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DEMSR.REL, DESWT.REL, DCTUT.REL, FIX2.REL, FIXER.REL, GP225.REL, GP2553.REL, GP2563.REL, GP265X.REL, GP1470.REL, GP145.REL, DDMUT.REL, DDSYS.REL, GP7550.REL, GP58X.REL, GP9872.REL, GP9872.REL, GP1470.REL, QDMUT.REL, DDSYS.REL, GP7550.REL, GP1550.REL, GP1550.REL, GP1550.REL, GP145.REL, GP145.REL, QDEDT.REL, QDMUT.REL, QDSUP.REL, RAWDT.REL, RLST.REL, REL, REL, REL, RAWDT.REL, RAWDT.REL, RASCAL_CDS.LIB, REL, RASCAL_CDS.LIB, REL, SCHCR.REL, SCHCR.REL, SDOWN.REL, VALID.REL VC*:PASCAL_CDS.LIB, TRY.RECOVER.REL BASIC-C:BLIB2.LIB, CBASICI.REL, CBASIC_CDS2.REL, PASCAL_FMGR.LIB, PASCAL_CDS.LIB, RLIB4.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_ERR.REL PMF:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_CERR.REL, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB PASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB PASCAL-LIB, PASCAL_FMGR.LIB PASCAL
PAS.ERRORPRINTER PAS.EXIT1 PAS.EXIT2 PAS.EXITDATA	 Pascal:CAT.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SQDM, &ARCUT, &DATUT, &DDMEN, &DDMSR, &DCTUT, &FIX2, &FIXER, &GETMM, &GRFKG, &MANRD, &PGEN, &FDMUT, &PDSYS, &FOGED, &FDULT, &QCHEK, &QCNFG, &QDSUP, &WRAWDT, &WRMXR, &REL, DBSWT.REL, DCTUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBMEN.REL, DBSWT.REL, DCTUT.REL, FIX2.REL, GP7475.REL, GP225.REL, GP2563.REL, GP2563.REL, GP2663X.REL, GP2663X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP7550.REL, GP7550.REL, GP9872.REL, GP9872.REL, GP987X.REL, GP7470.REL, QDMCT.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, QCNFG.REL, QDEDT.REL, QDMCT.REL, QDSUP.REL, RAWDT.REL, RLIST.REL, RMTUT.REL, QCNFG.REL, GDEDT.REL, SDGWN.REL, VALID.REL RTE-A: HBUILD, &FCMA, NMGR.REL, PASCAL.LIB, PASCAL_FMGR.LIB, WH.REL VC+: PASCAL_CDS.LIB, TRY_RECOVER.REL BASIC-C: DBLB2.LIB, CASCAL_CDS.LIB, PASCAL_FMGR.LIB, MSCAL_CDS.LIB, RLIB4.LIB PASCAL_FRR.REL PASCAL_CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, WH.REL VC+: PASCAL_LIB, PASCAL_FMGR.LIB BASIC-C: PASCAL.LIB, PASCAL_FMGR.LIB BASIC-C: PASCAL.LIB, PASCAL_FMGR.LIB DASC-C: PASCAL.LIB, PASCAL_FMGR.LIB BASIC-C: PASCAL.LIB, PASCAL_FMGR.LIB BASIC-C: PASCAL.LIB PASCAL_FMGR.LIB PASCAL_CDS.LIB PASCAL_CDS.LIB, PASCAL_FMGR.LIB DASIC-C: PASCAL.LIB, PASCAL_FMGR.LIB BASIC-C: PASCAL.LIB, PASCAL_FMGR.LIB DASIC-C: PASCAL.LIB, PASCAL_FMGR.LIB PASCAL_CDS.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB PASCAL_FMGR.LIB PASCAL_IB, PASCAL_FMGR.LIB PASCAL_PASCAL.LIB,

Entry point	Product:Files
PAS.EXITDATASET	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
The Bar Dan Dan De	VC+: PASCAL CDS.LIB
DAG EVIDIANEI EN	-
PAS.EXTNAMELEN	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB
	RTE-A: PASCAL.LIB
	VC+:PASCAL_CDS.LIB
PAS.FILEERROR	BASIC-C: PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.FILENAME	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB
	VC+: PASCAL CDS.LIB
	-
PAS.FILENAMR	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.FILEPOSITION	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
PAS.FILEPOSITION	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.FIXEDSTRING	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.FREAL2ASCII	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.FRITEANYREAL	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.FRITELONG	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
TAD . T KI I BEONG	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.FRITEREAL	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	—
	VC+: PASCAL_CDS.LIB
PAS.GET	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.GETMEMINFO1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
PAS.GEIMEMINFUI	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.GETMEMINFO2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.GETNEWPARMS	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.GOTOMAIN	BASIC-C: PASCAL CDS. LIB
THE COLORATIN	-
	Pascal: PASCAL_CDS. LIB
	QDM: \$PCQDM
	VC+: PASCAL_CDS.LIB
PAS.HALT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	ODM: SPCODM. SPODM

Entry point	Product:Files
PAS.HALT	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS. LIB
PAS.HALTONLY	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.HALTPROGRAM	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.HEX	BASIC-C: PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DAG UTWAMEDUEADI	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
PAS.HIWATERHEAP1	Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.HIWATERHEAP2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.HIWATERMARK1	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
THE HIMIENCHART	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.HIWATERMARK2	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.IENDOFLINE	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DAG THACEO	VC+: PASCAL_CDS.LIB
PAS.IMAGE0	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.IMAGE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.IMAGE2	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.INITFILE	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
INC. INTITIDE	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.INITIALHEAP1	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.INITIALHEAP2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.INITIALIZE	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DAG THEMINING	VC+: PASCAL_CDS.LIB
PAS.INITMEMINFO1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB

Entry point	Product:Files
PAS.INITMEMINFO2	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.INLINEERROR	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.IOERROR	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.IOWARNING	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.LABELCOM1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.LABELCOM2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.LABELSIZE	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.LASTPOSITION	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
FAS. LASTFOSTITON	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS. LIB
PAS.LINEPOSITION	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
PAS: DINEFOSITION	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.LINESIZE	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
FAS: DIREGINE	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	ODM: \$PCODM, \$PODM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.LONGNEGATE	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PODM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.LONGROUND	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.LOWATERHEAP1	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.LOWATERHEAP2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.LOWATERMARK1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.LOWATERMARK2	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB

Entry point	Product:Files
PAS.MAINMODINIT	BASIC-C:PASCAL.LIB Pascal:PASCAL.LIB, PASCAL FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
PAS.MAKEASCII	QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB
PAS.MAKELONG	QDM: \$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB
PAS.MAKEREAL	QDM: \$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB
PAS.MARK1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
DAC MADELC	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
PAS.MARK1S	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.MARK2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
PAS.MARK2S	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
FAS.PARK25	Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.MAX	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.MAXPOSITION	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
FAS.MARTOSITION	Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.MIN	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DAC MOVEDVIEC	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
PAS.MOVEBYTES	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.MOVEPACDOWN	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.MOVEPACUP	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.MYQ	BASIC-C:PASCAL_CDS.LIB
	Pascal: PASCAL_CDS.LIB
	QDM: \$PCQDM
PAS.N	VC+:PASCAL_CDS.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB
PAS.NEW1	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB, SHSLB.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	VC+: PASCAL_CDS.LIB
PAS.NEW1S	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.NEW2	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
DAG NEWOO	VC+: PASCAL_CDS.LIB
PAS.NEW2S	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	-

Entry point	Product:Files
PAS.NEW2S	VC+: PASCAL_CDS.LIB
PAS.NONCDS	BASIC-C: PASCAL. LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL_LIB, PASCAL_FMGR.LIB
	X.25:X25NONCDS.REL
PAS.NUMERICPARMS	BASIC-C: PASCAL LIB, PASCAL CDS. LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.OCTAL	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.OPENFILE	BASIC-C: PASCALLIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
PAS.OPEN FILE	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Museum
-	Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.OPTDECODE	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.OVERPRINT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL LIB, PASCAL FMGR. LIB
	VC+: PASCAL_CDS.LIB
PAS.PACKSTRING	BASIC-C:PASCALLIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM:\$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
PAS.PARAMETERS	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.POSTFILE	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS. PREPNONTEXT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	QDM:\$PCQDM, \$PQDM
PAS.PREVFREE1	BASIC-C: PASCALLIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB
PAS.PREVFREE2	BASIC-C:PASCALLIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.PROMPT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL LIB, PASCAL_FMGR. LIB
PAS.PUT	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
110.101	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, PCIOF.REL, PCIOR.REL, PICK.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.RANGEDOUBLE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL LIB, PASCAL_FMGR. LIB
PAS.RANGEINTEGER	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
- no . Mangel Hieger	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.RANGESET	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB

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Entry point	Product:Files	
PAS.RANGESET	QDM: \$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+: PASCAL_CDS.LIB	
PAS.READBUFFER	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
PAS.READCHAR	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB	
TAGING	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM	-
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+: PASCAL_CDS.LIB	
PAS.READDOUBLE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB	DECOME BHOD I TO
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, QDM:\$PCQDM, \$PQDM	PASCAL_FIGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+: PASCAL CDS.LIB	
PAS. READENUM	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
PAS.READINTEGER	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB	
TAD. READINIEGEN	Pascal: PASCAL.LIB, PASCAL CDS.LIB,	PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+: PASCAL_CDS.LIB	
PAS.READLINE	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB	
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+: PASCAL_CDS.LIB	
PAS. READLONG	BASIC-C:PASCALLIB, PASCAL_CDS.LIB	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
PAS.READNONTEXT	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB	
FAS. READMONTERT	Pascal: PASCAL.LIB, PASCAL CDS.LIB,	PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+: PASCAL_CDS.LIB	
PAS.READREAL	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB	
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+:PASCAL_CDS.LIB	
PAS.READSEQUENT	BASIC-C:PASCALLIB, PASCAL_CDS.LIB	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB, PCIOF.REL, PCIOR.REL, PICK.LIB
	QDM:\$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
PAS.READSTR	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB	
THO . REPEOTR	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+: PASCAL_CDS.LIB	
PAS.READSTRFILE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB	DIGGIE BUOD LED
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, QDM:\$PCQDM, \$PQDM	PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
	VC+:PASCAL_CDS.LIB	
PAS.READSTRING	BASIC-C:PASCALLIB, PASCAL_CDS.LIB	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM	
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
PAS.REAL2ASCII	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB	
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM	-
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	
DAS PENLEODS	VC+: PASCAL_CDS.LIB BASIC-C-PASCAL LIB PASCAL CDS LIB	
PAS.REAL50PS	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB,	PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM	_
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB	

Entry point	Product:Files
PAS.REAL50PS	VC+: PASCAL_CDS.LIB
PAS.REAL5PACK	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.REAL5TRUNC	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.REAL5UNPACK	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.REALROUND	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
The Manalitothe	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.REALTIMECOM1	BASIC-C: PASCAL LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.REALTIMECOM2	BASIC-C: PASCAL. LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM:\$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.REALTIMESIZE	BASIC-C: PASCAL. LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$ PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.RECVALPARM	BASIC-C: PASCAL.LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.RECVARHPO	BASIC-C:PASCAL.LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
PAS. RECVARPARM	BASIC-C: PASCAL.LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM:\$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
PAS. REFERENCE	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
THO THE DILLICE	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL CDS.LIB
	-
PAS.RELEASE1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	VC+: PASCAL_CDS.LIB
PAS.RELEASE1S	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.RELEASE2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB, SHSLB.LIB
	VC+: PASCAL_CDS.LIB
PAS.RELEASE2S	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.RESETFILE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Descal DECONT TTO DECONT ODC TTO DECONT ENCO TTO
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
PAS.RESET_FILE	QDM:\$PCQDM, \$PQDM

BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB PAS.RESET_FILE

Entry point	Product:Files
PAS.RESET_FILE	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.RETURNPARMS	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.REWRITEFILE	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL_LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.REWRITE_FILE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.RUNSTRINGLEN	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.RUNSTRINGPTR	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.RUNTIMEERROR	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SCRATCH6	BASIC-C: PASCAL. LIB
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.SEEKFILE	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.SEGMENTEDMOD	BASIC-C: PASCAL LIB
THO. SEGNERTEDHOD	Pascal:PASCAL.LIB, PASCAL FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
PAS.SEGMENTERROR	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.SEGMENTLOAD	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, SAM6.REL, SAMA.REL
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB, SAM6.REL, SAMA.REL
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SEGMENTRTN	BASIC-C:PASCAL.LIB, SAM6.REL, SAMA.REL
	Pascal:PASCAL.LIB, PASCAL_FMGR.LIB, SAM6.REL, SAMA.REL
	QDM : \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.SEGMODINIT	BASIC-C:PASCAL.LIB
	Pascal: PASCAL.LIB, PASCAL_FMGR.LIB
	QDM : \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.SETADDRESS	BASIC-C: PASCAL_CDS.LIB
	Pascal:PASCAL_CDS.LIB
	QDM: \$PCQDM
DAC CETCLEAD	VC+: PASCAL_CDS.LIB
PAS.SETCLEAR	BASIC-C:PASCAL_CDS.LIB Pascal:PASCAL_CDS.LIB
	QDM: \$PCQDM
	VC+: PASCAL_CDS.LIB
PAS.SETDIFFER	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.SETELEMENTS	BASIC-C:PASCAL_CDS.LIB
	Pascal:PASCAL_CDS.LIB



Entry point	Product:Files
PAS.SETELEMENTS	QDM:\$PCQDM
	VC+: PASCAL_CDS.LIB
PAS.SETEXITPARMS	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.SETINIT	BASIC-C: PASCAL.LIB, PASCAL CDS.LIB
	Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SETINTERINIT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.SETINTERSECT	-
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SETLINENUMB	BASIC-C:PASCAL_CDS.LIB Pascal:PASCAL_CDS.LIB
	ODM: \$PCODM
	VC+: PASCAL CDS.LIB
PAS.SETMEMINFO1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DAG CEMURATNEGO	VC+: PASCAL_CDS.LIB
PAS.SETMEMINFO2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SETSHARED	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL CDS.LIB
PAS.SETSTRLEN	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SETTEMPORARY	BASIC-C:PASCALLIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.SETUNION	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.SETUPFILE	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SETUP_NAME	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB
	RTE-A: PASCAL.LIB VC+: PASCAL_CDS.LIB
PAS.SFRITEAREAL	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	-
	VC+: PASCAL_CDS.LIB
PAS.SFRITELONG	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
PAS.SFRITELONG	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
PAS.SFRITELONG	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
PAS.SFRITELONG	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
PAS.SFRITELONG PAS.SFRITEREAL	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL_LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB

Entry point	Product:Files
PAS.SFRITEREAL	VC+: PASCAL_CDS.LIB
PAS.SHAREDSIZE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SHIFTNPUT	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.SINGLEMOD	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:FORCE.REL, PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SKIPBLANKS	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.SPARAMETERS	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.SPLITMOVE	BASIC-C: PASCAL LIB, PASCAL CDS.LIB
110.01211.012	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SREADAOC	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.SREADCHAR	BASIC-C: PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SREADDOUBLE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.SREADENUM	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SREADINT	BASIC-C: PASCALLIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.SREADLONG	BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.SREADREAL	BASIC-C: PASCALLIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.SREADSTRING	BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STOP	ARPA:BREVL.REL, BRTRC.REL, EVMON.REL, FMTRC.REL, FTP.REL, FTPSV.REL, LOGCHG.REL, MMINIT.REL, NRINIT.REL, NRLIST.REL, NSINF.REL, NSINIT.LIB, NSPARS.LIB,
	NSPRILIE, NSPRILE, NSPRILE, NSPRILE, NSINFLEE, NSINFLEE, NSINFLEE, NSPARSLEE, TELNET.REL,
	TNSRV.REL
	BASIC-C:BDAT.REL, BMSKL.REL, BSSKL.REL, CBASIC2.REL, CBASIC_CDS2.REL, CBA_1.REL,
	PASCAL.LIB, PASCAL_CDS.LIB, RINTR.REL, RXSKL.REL
	DS/1K-IV:%DSLIN, %MDFCL

Entry point PAS.STOP	Product:Files DSN/MRJE:DCCMD.REL, DCTF1.REL, FMTRA.REL, MRFIL.REL, MRJE.REL, MRKIL.REL, MRLOG.REL, POI.REL, STOPL.REL
	DSN/RJE:CON.REL, RINIT.REL, RJE.REL, RJEXX.REL, ROUTE.REL
	Datapair:PAIO.REL, PAIR.REL, PINIT.REL, PREPAIR.REL
	Datasafe: %DPAIR, %RPAIR
	<pre>Image-II:DBARC.REL, DBCLN.REL, DBDS.REL, DBLOD.REL, DBMON.REL, DBRBR.REL, DBRFR.REL, DBRST.REL, DBSPA.REL, DBSPL.REL, DBSTR.REL, DBULD.REL, DBUFGRADE.REL, DBUTL.REL</pre>
	TDBSPA.REL NS:%DSLIN, %MDFCL, BREVL.REL, BRTRC.REL, CONSM.REL, DSCOPY.REL, EVMON.REL,
	FMTRC.REL, FTP.REL, FTPSV.REL, IFPM.REL, LOGCHG.REL, MMINIT.REL, NFTMN.REL,
	NRINIT.REL, NRLIST.REL, NSINF.REL, NSINIT.LIB, NSPARS.LIB, NSPR1.LIB, NSPR2.LIB NSPR3.LIB, NSTRC.REL, OUTPRO.REL, PING.REL, PROC1.REL, PRODC.REL, RPMMN_CDS.REL
	TELNET.REL, TNSRV.REL PCIF:\$PCGEC, \$PCGEN, *PCCON, *PCDMX, *PCHLT, *PCMC0, *PCMN0, *PCTMO, *PCTST PCIF G-M:*GMDN, *GMUP, GMDN.REL, GMUP.REL
	<pre>PMF:BENCH.REL, HOMFL.REL, HPMDP.REL, HPMLP.REL, HSMPH.REL, HSMTM.REL, HTMPP.REL, HTMTR.REL, PMFLG.REL, PMFMD.REL, PMFMG.REL, PMFVR.REL, PMONA.REL, PMONB.REL,</pre>
	PMONC.REL, PSIM.REL Pascal:ALTER.REL, MAN.REL, PASCAL.LIB, PASCAL.REL, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:SPCQDM, SPQDM, %ARCHV, %CRPDS, %DATIN, %DBMEN, %DCMD_SDC.DID, %ACHD_MAK.DID
	*GCHEK, *GETNM, *GRPKG, *LOGER, *MANRD, *PDGEN, *PDMON, *PDSYS, *PGPED, *PULL, *QCHEK, *QCNFG, *QDSUP, *RAWDT, *RMONT, *RPGEN, *SDOWN, ARCHV.REL, AUTOT.REL,
	CHDB.REL, CONSW.REL, DATIN.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, DCTRY.REL,
	DIRCR.REL, FIX2.REL, FIXER.REL, GP2225.REL, GP2563.REL, GP262X.REL, GP264X.REL, GP264X.REL, GP264X.REL, GP268X.REL, GP7470.REL, GP7475.REL, GP7550.REL, GP758X.REL, GP9872.REL,
	GP987X.REL, GRLOC.REL, GRPKG.REL, MANRD.REL, PDMON.REL, PDSYS.REL,
	PEDIT_PASCLIB.RE, PGPED.REL, PULL.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL,
	QDMDB.REL, QDMPC.REL, QDSUP.REL, RAWDT.REL, RDLOG.REL, RLIST.REL, RMONT.REL, ROLLV.REL, ROLL LU.REL, RPGEN.REL, SCHCR.REL, SDOWN.REL, VALID.REL
	RTE-A: BUILD, & ERTSH, & EXER, & EXER1, & FCMA, & IS, NM. REL, NM2.REL, NMGR.REL,
	PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: &OUTPT, &SMP, &SP, &SPGET, IPL_BUILD.REL, IPL_EDIT.REL, PASCAL_CDS.LIB,
	RMVCP.REL, VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE X.25:GENPK.REL, LAPBV.REL, SRVEY.REL, XINFA.REL, XINIT.REL, XMOD.REL, XNET.REL,
	XNFEF.REL, XTLOG.REL
PAS.STR	BASIC-C: PASCAL LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRAPPENDPAC	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRAPPENDSTR	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.STRBUMPUP	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
PRD. STREOMPOP	Pascal: PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRCLEAR PAS.STRCOMPARE	QDM:\$PCQDM, \$PQDM BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
Ind to Incommute	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.STRDELETE	BASIC-C:PASCAL_LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.STRENDCHECK	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.STRENDERROR	BASIC-C:PASCAL_LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
DAC OTDENDO	-
PAS.STRENDS	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
PAS.STRENDS	-

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Entry point	Product:Files
PAS.STRGET	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRINGADDRS	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.STRINGDATA1	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCALLIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRINGDATA2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.STRINGINDEX	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.STRINSERT	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRIOERROR	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.STRLEN	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL CDS.LIB
PAS.STRLTRIM	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL CDS.LIB
PAS.STRMAX	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.STRMOVE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.STRMOVEDOWN	QDM:\$PCQDM, \$PQDM
PAS.STRMOVEUP	QDM:\$PCQDM, \$PQDM
PAS.STRPOS	BASIC-C:PASCALLIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB ODM:\$PCODM, \$PODM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRPUT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.STRRANGER	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
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	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	—
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS . STRRPT	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
PAS.STRRPT	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.STRRPT	<pre>Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB</pre>
	<pre>Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB</pre>
PAS . STRRPT PAS . STRRTRIM	<pre>Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB</pre>

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Entry point PAS.STRRTRIM	Product:Files QDM:\$PCQDM, \$PQDM
PAS.STRVALPARM	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.SUBSET	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
PAS.SWRITEAOC	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL CDS.LIB
PAS.SWRITEAREAL	BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
PAS.SWRITECHAR	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL FMGR.LIB
PAS.SWRITECHECK	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.SWRITEDOUBLE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
PAS.SWRITEENUM	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB CDACAL_CDACAL_CDACAL_FMGR.LIB
PAS.SWRITEINT	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
PAS.SWRITELONG	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
PAS. SWRTTHIONS	Pascal:PASCALLIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCALLIB, PASCAL FMGR.LIB
PAS.SWRITEREAL	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.SWRITESTRING	BASIC-C:PASCALLIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
PAS.TIMESTAMP	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
PAS.TIMESTRING	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB PASCAl:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
PAS.TOPOFHEAP1	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
IVFVFnDAF1	Pascal:PASCALLIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCALLIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB

Entry point	Product:Files
PAS.TOPOFHEAP2	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.TOPOFPAGE	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.TOPOFSTACK1	BASIC-C: PASCALLIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.TOPOFSTACK2	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:SPCQDM, SPQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS. LIB
PAS.TRACEB.N2A	Pascal: PASCAL_TRB. REL
PAS.TRACEB.PUT	Pascal: PASCAL_TRB.REL
PAS.TRACEBACK	BASIC-C: PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.TRACEBEGIN	BASIC-C:PASCALLIB, PASCAL_CDS.LIB
	PMF: PASCAL_TRA.REL
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_CTRA.REL, PASCAL_FMGR.LIB, PASCAL_TRA.REL,
	PASCAL_TRB.REL, PASCAL_TRC.REL
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS. LIB
PAS.TRACEBEGIN.E	Pascal:PASCAL_TRB.REL, PASCAL_TRC.REL
PAS.TRACEC.N2A	Pascal: PASCAL_TRC.REL
PAS. TRACEC. PUT	Pascal: PASCAL_TRC.REL
PAS.TRACECLOSE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	PMF: PASCAL_TRA.REL
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_CTRA.REL, PASCAL_FMGR.LIB, PASCAL_TRA.REL,
	PASCAL_TRB.REL, PASCAL_TRC.REL
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
DAG WEAGE OF E	VC+: PASCAL_CDS.LIB
PAS.TRACECLOSE.E	Pascal: PASCAL_TRB.REL, PASCAL_TRC.REL
PAS. TRACEDATAB	Pascal: PASCAL_TRB.REL
PAS. TRACEDATAC	Pascal: PASCAL_TRC.REL
PAS.TRACEEND	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	PMF: PASCAL_TRA.REL
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_CTRA.REL, PASCAL_FMGR.LIB, PASCAL_TRA.REL,
	PASCAL_TRB.REL, PASCAL_TRC.REL
	QDM: \$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.TRACEEND.E	Pascal:PASCAL_TRB.REL, PASCAL_TRC.REL
PAS.TRACEINIT	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	PMF: PASCAL_TRA.REL
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_CTRA.REL, PASCAL_FMGR.LIB, PASCAL_TRA.REL,
	PASCAL_TRB.REL, PASCAL_TRC.REL
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
DAG BRAGRINIE D	VC+: PASCAL_CDS.LIB
PAS.TRACEINIT.E	Pascal:PASCAL_TRB.REL, PASCAL_TRC.REL
PAS.TRACELU	PMF: PASCAL_TRA.REL
DAG INDACKOTDING	Pascal:PASCAL_CTRA.REL, PASCAL_TRA.REL
PAS.UNPACKSTRING	BASIC-C:PASCALLIB
	Pascal: PASCAL.LIB, PASCAL_FMGR.LIB
	QDM: \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.UPSHIFTALPHA	BASIC-C:PASCALLIB, PASCAL CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
PAS.VALIDSTRING	VC+: PASCAL_CDS.LIB BASIC_C. DASCAL_LIBDASCAL_CDS_LIB
THO. VALUED IN ING	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL, LIB, PASCAL FMGR, LIB

Entry point	Product:Files
PAS.VALIDSTRING	VC+: PASCAL_CDS.LIB
PAS.WORDBITMOVE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.WRITEANYREAL	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM PTE-A-DASCALLIE DASCAL EMODILE
	RTE-A: PASCAL LIB, PASCAL_FMGR.LIB
PAS.WRITEBOOLEAN	VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
THE . MALLEDOODERIN	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL FMGR.LIB
	VC+: PASCAL CDS.LIB
PAS.WRITECHAR	BASIC-C:PASCAL.LIB, PASCAL CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.WRITEDOUBLE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	VC+:PASCAL_CDS.LIB
PAS.WRITEENUM	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.WRITEINTEGER	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL CDS.LIB, PASCAL FMGR.LIB
	QDM:\$PCQDM, \$PQDM
	RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB
	VC+: PASCAL_CDS.LIB
PAS.WRITELINE	BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL FMGR.LIB, PCIOF.REL, PCIOR.REL, PICK.LI
	rubealine and bib, ribeal about b, ribeal ribeal, reier and, reier ab
	QDM:\$PCQDM, \$PQDM
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.WRITELONG	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
PAS.WRITELONG	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB
PAS.WRITELONG	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
PAS.WRITELONG	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB
PAS.WRITELONG PAS.WRITENONTEXT	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
PAS.WRITENONTEXT	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_FMGR.LIB
	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB
PAS.WRITENONTEXT	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB
PAS.WRITENONTEXT	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.WRITENONTEXT	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.WRITENONTEXT	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.WRITENONTEXT PAS.WRITEREAL	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.WRITENONTEXT PAS.WRITEREAL	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB PASCAL.CDS.LIB, PASCAL_CDS.LIB PASCAl:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB</pre>
PAS.WRITENONTEXT PAS.WRITEREAL	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB PASCAL_CDS.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB</pre>
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_GDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL_LIB, PASCAL_GDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_GDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_FMGR.LIB
PAS.WRITENONTEXT PAS.WRITEREAL	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB RASIC-C:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB</pre>
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB PASCAL_CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL_CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR	<pre>QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM</pre>
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR	QDM:\$PCQDM, \$PQDM RTE -A:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL_LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_LIB, PASCAL_CDS.LIB BASIC-C:PASCAL_LIB, PASCAL_CDS.LIB Pascal:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR	QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE	QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB PASCAL: PASCAL_LIB, PASCAL_CDS.LIB PASCC-C: PASCAL.LIB, PASCAL_CDS.LIB PASCC-C: PASCAL.LIB, PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE	QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB VC+: PASCAL.CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_CDS.LIB PASCAL.PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+: PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE	QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:\$PCQDM, \$PQDM RTE-A:PASCAL.LIB, PASCAL_GDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_GDS.LIB PASCAL:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_GDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE	QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.CDS.LIB, PASCAL_GDS.LIB PASCAL:PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_GDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL_DS, PACCAL_CDS.LIB PASCAL:PASCAL_CDS, PACCAL_CDS.LIB PASCAL:PASCAL_CDS, PACCAL_CDS.LIB PASC
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE	QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE PAS.WRITESTRFILE	QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB BASIC-C:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_FMGR.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB Pascal:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM:SPCQDM, SPQDM RTE-A:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC+:PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL.LIB, PASCAL_CDS.LIB PASCAL_PASCAL_CDS.LIB PASCAL_PASCAL_CDS.LIB PASCAL_PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE PAS.WRITESTRFILE	QDM: \$PCQDM, \$PQDM RTE-A: PASCAL_UB, PASCAL_FMGR.LIB VC: PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_GDS.LIB, PASCAL_FMGR.LIB VC: PASCAL_UB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB PAS
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE PAS.WRITESTRING PAS.XLBT	QDM: \$PCQDM, \$PQDM RTE-A: PASCAL_UB, PASCAL_FMGR.LIB VC: FASCAL_UB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_UB, PASCAL_CDS.LIB PAscal: FASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, SPQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_UB, PASCAL_CDS.LIB Pascal: FASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_UB, PASCAL_CDS.LIB Pascal: FASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_UB, PASCAL_CDS.LIB Pascal: FASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_LIB, PASCAL_CDS.LIB PASCAL:PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB VC: FASCAL_LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB PASCAL_PASCAL_LIB, PASCAL_CDS.LIB PASCAL_CDS.LIB PASCAL_CDS.LIB
PAS.WRITENONTEXT PAS.WRITEREAL PAS.WRITESTR PAS.WRITESTRFILE PAS.WRITESTRING	QDM: \$PCQDM, \$PQDM RTE-A: PASCAL_UB, PASCAL_FMGR.LIB VC: PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_GDS.LIB, PASCAL_FMGR.LIB VC: PASCAL_UB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB, PASCAL_FMGR.LIB QDM: \$PCQDM, \$PQDM RTE-A: PASCAL.LIB, PASCAL_CDS.LIB Pascal: PASCAL.LIB, PASCAL_CDS.LIB PAS

PCIF 22

PCIF: %PCMC3, %PCMN3

Entry point Product:Files RTE-A: PASCAL.LIB, PASCAL_FMGR.LIB PAS.XSBT VC+:PASCAL CDS.LIB Pascal:PASCAL.REL PASCAL Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB PASCALSTRINGLOC PASCOMP Pascal:MAN.REL PASS# RTE-A: %MACRO C:CC3.LIB PASS1 RTE-A:%EDIT RTE-A:LINK60.REL, LINKB.REL PASS2 PASSPOSITION RTE-A:LINK60.REL, LINKA.REL PASSREAD RTE-A:LINK60.REL, LINKA.REL PASSREWIND RTE-A:LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKA.REL PASSSETPOSITION PASSSTRING PASSTHRU_INIT PASSTHRU_PRINT NS:RPMMN CDS.REL VC+:LPOUT_PASSTHRU.R VC+:LPOUT PASSTHRU.R ARPA: INETD. REL PASSVCBYMAGIC NS: INETD. REL PASSWD VC+:GRUMP.REL PASSWORD HANDLER QDM:%GEN00, QDSS4.REL RTE-A:LINK60.REL, LINKA.REL PASSWRITE VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE PASS_TO_SESSION QDM: %ARCUT, %DBMEN, %DBMSR, %FIXER, %GETNM, %GRPER, %PDGEN, %PDMUT, %PDSYS, %PGPED, PAS_ERR_HANDLER %PULUT, %QCHEK, %QCNFG, %QDSUP, %SDOWN, ARCUT.REL, CHDB.REL, CONSW.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, FIXER.REL, GRPER.REL, PDMUT.REL, PDSYS.REL, PULUT.REL, QCHEK.REL, QCNFG.REL, QDEDT.REL, RLIST.REL, SCHCR.REL, VALID.REL PATCH RTE-A: %EDIT, DOWNLOAD.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL PATCHINLOCALS PATCHUSERCPLV RTE-A:SEC1000.LIB VC+:SEC1000.LIB PATH PMC:%SKDLB, SKDLB.LIB VC+:%PATH Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL PATHCOMMAND PATHTRACE Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB PMC: AUSKD. REL PATH COMMON RTE-A:%EDIT PATSZ RTE-A:\$BIGLB, \$FLIB, \$SBIGLB PAU.E PAUSE VC+:%OUTPT PA PROCESS RTE-A:%BUILD RTE-A:%EDIT PBKE PBR.F FTN7X:%F7X2 PC RTE-A: %MACRO RTE-A:%MACR2, LINK60.REL, LINKB.REL PCAL2 PCAL3 RTE-A: %MACR3 PCC.F FTN7X:%F7X1 PCIF:%PCCON PCCON PCIF:%PCDMX PCDMX PCF RTE-A:%FC6 PCGEC PCIF:\$PCGEC PCGEN PCIF: \$PCGEN PCHAB PCIF A-B:%PCHAB PCHAC PCIF A-B: % PCHAC PCIF G-M: % PCHGC, % PCHGM, PCHGC.REL PCHGM PCHGM.3 PCIF G-M: %PCHGC, %PCHGM, PCHGC.REL PCHLT PCIF: %PCHLT PCIBF Datashare:%BMPG1 PCIF:\$PCLBC, \$PCLIB, %PCMC1, %PCMN1 PCIF_01 PCIF 02 PCIF:%PCMC1, %PCMN1 PCIF 03 PCIF:\$PCLBC, \$PCLIB, %PCMC1, %PCMN1 PCIF_04 PCIF:\$PCLBC, \$PCLIB, \$PCMC1, \$PCMN1 PCIF_05 PCIF: \$PCLBC, \$PCLIB, %PCMC1, %PCMN1 PCIF_06 PCIF:\$PCLBC, \$PCLIB PCIF_07 PCIF:\$PCLBC, \$PCLIB PCIF:\$PCLBC, \$PCLIB PCIF_08 PCIF_09 PCIF:\$PCLBC, \$PCLIB PCIF 10 PCIF:\$PCLBC, \$PCLIB PCIF:\$PCLBC, \$PCLIB, %PCMC3, %PCMN3 PCIF 11 PCIF_12 PCIF:\$PCLBC, \$PCLIB, %PCMC3, %PCMN3 PCIF: \$PCLBC, \$PCLIB, \$PCMC3, \$PCMN3 PCIF 13 PCIF_14 PCIF:\$PCLBC, \$PCLIB, %PCMC3, %PCMN3 PCIF:\$PCLBC, \$PCLIB, %PCMC3, %PCMN3 PCIF_15 PCIF 16 PCIF: \$PCLBC, \$PCLIB, %PCMC3, %PCMN3 PCIF:\$PCLBC, \$PCLIB, %PCMC3, %PCMN3 PCIF 17 PCIF:\$PCLBC, \$PCLIB, %PCMC3, %PCMN3 PCIF_18 PCIF_19 PCIF:\$PCLBC, \$PCLIB PCIF:%PCMC3, %PCMN3 PCIF 21



Entry point	Product:Files
PCIF_23	PCIF:%PCMC3, %PCMN3
PCIF_24	PCIF:%PCMC3, %PCMN3
PCIF_25	PCIF:%PCMC3, %PCMN3
PCIF 31	PCIF:%PCMC3, %PCMN3
PCIF 32	PCIF: % PCMC3, % PCMN3
PCIF 41	PCIF: %PCMC2, %PCMN2
-	
PCIF_42	PCIF:%PCMC2, %PCMN2
PCIF_43	PCIF:%PCMC2, %PCMN2
PCIF_44	PCIF:%PCMC2, %PCMN2
PCIF_ABORT0	PCIF:%PCMC1, %PCMN1
PCIF ABORT1	PCIF:%PCMC1, %PCMN1
PCIF BUILD ERROR	PCIF:\$PCLBC, \$PCLIB, %PCS0, %PCS0C
PCIF CLOSE	PCIF:\$PCLBC, \$PCLIB
PCIF CONV INT AS	
PCIF_DEBUGGER_TO	PCIF: %PCMC6, %PCMN6
PCIF_DISPATCH	PCIF: %PCMC3, %PCMN3
PCIF_ERROR	PCIF:\$PCLBC, \$PCLIB
PCIF_ERROR0	PCIF:%PCMC1, %PCMN1
PCIF_ERROR1	PCIF:%PCMC1, %PCMN1
PCIF_ERROR1S	PCIF:%PCMC1, %PCMN1
PCIF ERROR2S	PCIF:%PCMC1, %PCMN1
PCIFEXT	PCIF:\$PCLBC, \$PCLIB
PCIF HALT	PCIF: %PCMC7, %PCMN7
PCIF_INITIALIZE	
	PCIF: %PCMC5, %PCMN5
PCIF_LOAD_SEGMEN	
PCIF_OPEN	PCIF:\$PCLBC, \$PCLIB
PCIF_SCHEDULER	PCIF:%PCMC3, %PCMN3
PCIF_STOP_MONITO	PCIF:%PCMC1, %PCMN1
PCIF_WAIT	PCIF:%PCMC3, %PCMN3
PCKFL	RTE-A: \$FCL1
PCLIB	PCIF:\$PCLBC, \$PCLIB
PCLOS	ARPA:DS3K.LIB
10200	DS/1K-IV:\$D3KLB, \$DSLB3
	NS:*POPN1, DS3K.LIB
PCLSTUFF	VC+:PCL.REL, PCL_CDS.REL
PCL_INIT	VC+:PCL.REL, PCL_CDS.REL
PCL_PARSEOPT	VC+:PCL.REL, PCL_CDS.REL
PCL_RESET	VC+:PCL.REL, PCL_CDS.REL
PCL SEND	VC+: PCL.REL, PCL CDS.REL
PCL SETENV	VC+: PCL.REL, PCL_CDS.REL
PCMDS	RTE-A: %FCMA
PCMON	PCIF: %PCMC0, %PCMN0
PCMUX	PCIF: %PCMUX
PCOL	RTE-A:%MACR1, %MACR6
PCONT	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB, \$DSLB3
	NS:%POPN1, DS3K.LIB
PCONTROL	Control: \$MCLIB
PCOPN	PCIF: % PCOPN
PCP2C	PCIF A-B:%PCP2B, %PCP2C
PCPAC	PCIF A-B: *PCPAB, *PCPAC
PCPGM	PCIF A-B:PCPGC.REL
101011	PCIF G-M: *PCPGC, *PCPGM, PCPGC.REL
PCPGM.3	PCIF A-B:PCPGC.REL
PCPGM. 5	
DOTTO	PCIF G-M: *PCPGC, *PCPGM, PCPGC.REL
PCTDC	RTE-A: \$FCL1
PCTMO	PCIF: % PCTMO
PC_2225_DGL_STAR	QDM:GRP10K.REL
PC_2225_DISPLAY_	QDM:GRP10K.REL
PC_2225_PARSE_TH	QDM:GRP10K.REL
	ODM. CDD1 OF DEL
PC_2225_REAL_TO_	QDM:GRP10K.REL
PC_2225_TICK_IT	QDM: GRP10K. REL
PC_2225_TICK_IT PC_2563_DGL_STAR	QDM:GRP10K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_ PC_262X_PARSE_TH	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_ PC_262X_PARSE_TH PC_262X_REAL_TO_	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_ PC_262X_PARSE_TH PC_262X_REAL_TO_ PC_262X_TICK_IT PC_264X_DGL_STAR	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_ PC_262X_REAL_TO_ PC_262X_TICK_IT PC_264X_DGL_STAR PC_264X_DISPLAY_	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP0K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_ PC_262X_REAL_TO_ PC_262X_REAL_TO_ PC_262X_TICK_IT PC_264X_DGL_STAR PC_264X_DISPLAY_ PC_264X_PARSE_TH	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP0K.REL QDM:GRP0K.REL QDM:GRP0K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_ PC_262X_PARSE_TH PC_262X_REAL_TO_ PC_264X_DGL_STAR PC_264X_DISPLAY_ PC_264X_PARSE_TH PC_264X_REAL_TO_	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP0K.REL QDM:GRP0K.REL QDM:GRP0K.REL QDM:GRP0K.REL
PC_2225_TICK_IT PC_2563_DGL_STAR PC_2563_DISPLAY_ PC_2563_PARSE_TH PC_2563_REAL_TO_ PC_2563_TICK_IT PC_262X_DGL_STAR PC_262X_DISPLAY_ PC_262X_REAL_TO_ PC_262X_REAL_TO_ PC_262X_TICK_IT PC_264X_DGL_STAR PC_264X_DISPLAY_ PC_264X_PARSE_TH	QDM:GRP10K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP8K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP3K.REL QDM:GRP0K.REL QDM:GRP0K.REL QDM:GRP0K.REL



Entry point	Product:Files
PC_268X_DGL_STAR	QDM: GRP9K. REL
PC 268X DISPLAY	QDM: GRP9K. REL
PC_268X_PARSE_TH	QDM: GRP9K. REL
PC_268X_REAL_TO_	QDM:GRP9K.REL
PC_268X_TICK_IT	QDM:GRP9K.REL
PC_7470_DGL_STAR	QDM: GRP2K. REL
PC_7470_DISPLAY_	QDM:GRP2K.REL
PC_7470_PARSE_TH	QDM: GRP2K. REL
PC_7470_REAL_TO_	QDM:GRP2K.REL ODM:GRP2K.REL
PC_7470_TICK_IT PC 7475 DGL_STAR	QDM: GRP6K. REL
PC 7475_DISPLAY_	QDM: GRP6K. REL
PC_7475_PARSE_TH	QDM: GRP6K.REL
PC_7475_REAL_TO_	QDM: GRP6K.REL
PC_7475_TICK_IT	QDM:GRP6K.REL
PC_7550_DGL_STAR	QDM:GRP7K.REL
PC_7550_DISPLAY_	QDM:GRP7K.REL
PC_7550_PARSE_TH	QDM:GRP7K.REL
PC_7550_REAL_TO_	QDM:GRP7K.REL
PC_7550_TICK_IT	QDM: GRP7K. REL
PC_758X_DGL_STAR	QDM:GRP5K.REL
PC_758X_DISPLAY_	QDM: GRP5K. REL
PC_758X_PARSE_TH	QDM:GRP5K.REL QDM:GRP5K.REL
PC_758X_REAL_TO_ PC_758X_TICK_IT	QDM: GRP5K. REL
PC_9872_DGL_STAR	QDM:GRP1K.REL
PC_9872_DISPLAY_	QDM:GRP1K.REL
PC_9872_PARSE_TH	QDM:GRP1K.REL
PC_9872_REAL_TO_	QDM: GRP1K. REL
PC_9872_TICK_IT	QDM:GRP1K.REL
PC_987X_DGL_STAR	QDM:GRP4K.REL
PC_987X_DISPLAY_	QDM: GRP4K.REL
PC_987X_PARSE_TH	QDM: GRP4K.REL
PC_987X_REAL_TO_	QDM: GRP4K.REL
PC_987X_TICK_IT	QDM:GRP4K.REL
PC_ANY_OPTION_FL	QDM:GRP0J.REL QDM:%GRP0J, GRP0J.REL
PC_CALC_A PC_CALL	PCIF:\$PCLBC, \$PCLIB
PC CANCEL	PCIF:\$PCLBC, \$PCLIB
PC_CHARTS_SET_UP	QDM:GRP0J.REL
PC_CHECK_FOR_LEA	QDM: GRP0J. REL
PC_CH_CALCULATIO	QDM:GRP0J.REL
PC_CL_CALCULATIO	QDM:GRP0J.REL
PC_CONF_HY_AB	PCIF A-B:%PCCHA
PC_CONF_HY_GM	PCIF G-M: PCC06.REL
PC_CONF_HY_SIEME	
PC_CONF_HY_TELEM	
PC_CONF_PC_GM PC_CONF_PC_SIEME	PCIF G-M: PCC10.REL
PC_CONNECT	PCIF:\$PCLBC, \$PCLIB
PC_CONV_INT_ASC	PCIF:\$PCGEC, \$PCGEN, \$PCCUT
PC DESCRIPTOR CO	
PC DISC	PCIF:\$PCLBC, \$PCLIB
PC_DIUNSOL	PCIF:\$PCLBC, \$PCLIB
PC_ENQUIRY	PCIF:\$PCLBC, \$PCLIB
PC_ENUNSOL	PCIF:\$PCLBC, \$PCLIB
PC_ERROR_MESSAGE	
PC_FREEZE	PCIF:\$PCLBC, \$PCLIB
PC_GENERAL_GRAPH	QDM:GRP0J.REL
PC_GETKEY PC GET ANGLED_X	PCIF:\$PCLBC, \$PCLIB QDM:GRP0J.REL
<u> </u>	PCIF Smns: *PCHSC, *PCHSI
	PCIF Telm: %PCHTC, %PCHTE
	PCIF A-B:%PCHAB, %PCHAC
-	PCIF G-M:%PCHGC, %PCHGM, PCHGC.REL
PCIDENT	PCIF: \$PCLBC, \$PCLIB
PC_INFORMATION	QDM:%GRP0J, GRP0J.REL
PC_LISTING	PCIF:%PCCLI
PC_LOAD_TYP_LIST	
PC_LOCK	PCIF:\$PCLBC, \$PCLIB
PC_LOOK_AT_THE_D	QDM: GRP0J. REL
PC_MASSAGE_THE_S	QDM:GRP0J.REL PCIE:%PCCON
PC_NEXT PC_PARSE_NAMR	PCIF:%PCCON PCIF:%PCGEC, %PCGEN, %PCCUT, %PCDMX, %PCMC5, %PCMN5
	PCIF A-B: %PCP2B, %PCP2C
PC_PCSTAT	PCIF:\$PCLBC, \$PCLIB
PC_PC_HAND_AB	PCIF A-B:%PCPAB, %PCPAC



Entry point	Product:Files
PC_PC_HAND_GM	PCIF G-M: % PCPGC, % PCPGM, PCPGC.REL
	PCIF Smns:%PCPSC, %PCPSI
	PCIF Telm: %PCPTC, %PCPTE
PC_PLOTTING	QDM:%GRP0K, %GRP1K, %GRP2K, %GRP3K, %GRP4K, %GRP5K, GRP0K.REL, GRP10K.REL,
	GRP1K.REL, GRP2K.REL, GRP3K.REL, GRP4K.REL, GRP5K.REL, GRP6K.REL, GRP7K.REL,
	GRP8K.REL, GRP9K.REL
PC_READD	PCIF:\$PCLBC, \$PCLIB
PC_READD_EXT PC_READP	PCIF:\$PCLBC, \$PCLIB PCIF:\$PCLBC, \$PCLIB
PC_READP_EXT	PCIF:\$PCLBC, \$PCLIB
PC RELKEY	PCIF:\$PCLBC, \$PCLIB
PC START	PCIF:\$PCLBC, \$PCLIB
PC STOP	PCIF: \$PCLBC, \$PCLIB
PC_SYSTAT	PCIF:\$PCLBC, \$PCLIB
PC_TASK_1	PCIF:%PCCT1
PC_TASK_11	PCIF:%PCC11
PC_TASK_2	PCIF:%PCCT2
PC_TASK_3	PCIF:%PCCT3
PC_TASK_4	PCIF: %PCCT4
PC_TASK_5	PCIF: %PCCT5
PC_TASK_7 PC_TASK_8	PCIF:%PCCT7 PCIF:%PCCT8
PC_TASK_9	PCIF:%PCCT9
PC TERMINATE EXE	ODM: %GRP0K, %GRP1K, %GRP2K, %GRP3K, %GRP4K, %GRP5K, GRP0K.REL, GRP10K.REL,
	GRP1K.REL, GRP2K.REL, GRP3K.REL, GRP4K.REL, GRP5K.REL, GRP6K.REL, GRP7K.REL,
	GRP8K.REL, GRP9K.REL
PC_TEST	PCIF: %PCTST
PC_TO_2225_THINK	QDM: GRP10K.REL
PC_TO_2563_PRINT	QDM:GRP8K.REL
PC_TO_262X_TERM	QDM:%GRP3K, GRP3K.REL
PC_TO_264X_TERM PC_TO_268X_LASER	QDM:%GRP0K, GRP0K.REL QDM:GRP9K.REL
PC_TO_7470A_PLOT	QDM:%GRP2K, GRP2K.REL
PC_TO_7475A_PLOT	QDM:GRP6K.REL
PC_TO_7550A_PLOT	QDM:GRP7K.REL
PC_TO_7580A_PLOT	QDM:%GRP5K, GRP5K.REL
PC_TO_9872T_PLOT	QDM:%GRP1K, GRP1K.REL
PC_TO_9872X_PLOT	QDM:%GRP4K, GRP4K.REL
PC_TRANS	PCIF:\$PCLBC, \$PCLIB
PC_UNLOCK	PCIF:\$PCLBC, \$PCLIB
PC_WRITEB_EXT	PCIF: \$PCLBC, \$PCLIB
PC_WRITED	PCIF:\$PCLBC, \$PCLIB PCIF:\$PCLBC, \$PCLIB
PC_WRITED_EXT PC_WRITED_UNP	PCIF A-B:\$ABLBC, \$ABLIB
PC WRITEP	PCIF:\$PCLBC, \$PCLIB
PC WRITEP_EXT	PCIF:\$PCLBC, \$PCLIB
PD.00	RTE-A: %RTIOA
PD.15	RTE-A: %RTIOA
PDABC	PMC:%SKDLB, SKDLB.LIB
PDBA1	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA2	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA3	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA4	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA5 PDBA6	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C
PDBA3	PMC:PDLNC.LIB, PDL C.LIB
PDBA8	PMC:PDLNC.LIB, PDL C.LIB
PDBA9	PMC:PDLNC.LIB, PDL C.LIB
PDBA_CHECK_CLOCK	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_CNVRT_JULIA	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_COMMON	PMC:PDLNC.LIB, PDL_C.LIB
PDBA_FIND_DEVICE	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_ACUMPRM	PMC: SPDLMC, SPDL_C, PDLMC.LIB, PDL_C.LIB
PDBA_GET_ACUMSTA	PMC:PDLNC.LIB, PDL_C.LIB
PDBA_GET_AIMPPRM PDBA_GET_ALRMST	PMC:PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_ALRMVAL	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA GET_ANADEAD	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_ANAPATH	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_AOPARMS	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_AOSTAT	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_BOOL	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_CLOCPRM	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_COMPVAL	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_CVALUE PDBA_GET_DASTAT	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_DASIAI PDBA_GET_DEVICES	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
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HP 1000 Software	Batry Point Directory
Entry point	Product:Files
PDBA_GET_DEVPARM	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_DIGDEAD	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_DIGPATH	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_DIMPPRM	PMC:PDLNC.LIB, PDL_C.LIB PMC:PDLNC.LIB, PDL_C.LIB
PDBA_GET_DINALL PDBA_GET_DINNAMS	PMC:PDLNC.LIB, PDL_C.LIB
PDBA_GET_DOSTAT	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_IMPSTAT	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_GET_INPALL	PMC:\$PDLNC, \$PDL_C
PDBA_GET_INPNAMS	PMC: \$PDLNC, \$PDL_C
PDBA_GET_INPPTS PDBA_GET_INPVAL	PMC:\$PDLNC, \$PDL_C PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA GET NLCPARM	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA GET OUTALL	PMC:\$PDLNC, \$PDL_C
PDBA_GET_OUTNAMS	PMC:\$PDLNC, \$PDL_C
PDBA_GET_PIDPRM	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_PIDSPRM PDBA_GET_PROGSKD	<pre>PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB</pre>
PDBA_GET_FROGSRD	PMC:PDLNC.LIB, PDL_C.LIB
PDBA_GET_STATUS	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_SUBNAMS	PMC:PDLNC.LIB, PDL_C.LIB
PDBA_GET_SUBOUTA	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_GET_SUBOUTN	PMC:PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_TASKIO PDBA_GET_THERMO	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA GET TSKNAMS	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_TSKNSUB	PMC: PDLNC. LIB, PDL_C. LIB
PDBA_GET_TSKSTAT	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_GET_UCTLPRM	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_ACUMPRM PDBA_PUT_AIMPPRM	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:PDLNC.LIB, PDL C.LIB
PDBA_PUT_AIMPPRM	PMC: \$PDLNC. \$PDL C. PDLNC.LIB, PDL_C.LIB
PDBA_PUT_ALRMVAL	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_ANADEAD	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_ANAPATH	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_AOPARMS	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_AOSTAT PDBA_PUT_BOOL	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA PUT CLOCPRM	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_COMPVAL	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_CVALUE	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_DASTAT	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_DEVHSI PDBA_PUT_DEVSCAN	PMC:PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_DEVUPDN	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_DIGDEAD	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_DIGPATH	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_DIMPPRM	PMC:PDLNC.LIB, PDL_C.LIB
PDBA_PUT_DINALL PDBA_PUT_DOSTAT	PMC:PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_INPALL	PMC:\$PDLNC, \$PDL_C, PDLNC:DIB, PDL_C:DIB
PDBA_PUT_INPPTS	PMC:\$PDLNC, \$PDL_C
PDBA_PUT_INPVAL	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_NLCPARM	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_PIDPRM PDBA_PUT_PIDSPRM	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_PIDSPRM PDBA_PUT_POSN	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB PMC:PDLNC.LIB, PDL C.LIB
PDBA_PUT_PROGSKD	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_RESET	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_SUBBKUP	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_PUT_SUBHSI	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_PUT_SUBLOAD PDBA PUT SUBRI	PMC:PDLNC.LIB, PDL_C.LIB PMC:PDLNC.LIB, PDL C.LIB
PDBA_PUT_SUBSTOP	PMC:PDLNC.LIB, PDL C.LIB
PDBA_PUT_SUBSTRT	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_PUT_SUBUNLD	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_PUT_SYSLOAD	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_PUT_SYSSTOP	PMC: PDLNC.LIB, PDL_C.LIB
PDBA_PUT_SYSSTRT PDBA_PUT_THERMO	PMC:PDLNC.LIB, PDL_C.LIB PMC:\$PDLNC, \$PDL C, PDLNC.LIB, PDL C.LIB
PDBA_PUT_TRIGGER	PMC:\$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_TSKSTAT	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_PUT_UCTLPRM	PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL_C.LIB
PDBA_READ_EMA	PMC:\$PDLNC, \$PDL_C
PDBA_WRITE_EMA PDEC	PMC:\$PDLNC, \$PDL_C ARPA:NSSYS.LIB, NSSYS CDS.LIB
- 550	NS:NSSYS.LIB, NSSYS CDS.LIB



Product:Files Entry point PDEST BASIC-C:CBASIC_CMP.LIB PDF.F FTN7X:SF7XCS PDGEN QDM:%PDGEN PDIRHASH RTE-A: %MSGM PDLIB PMC: \$PDLNC, \$PDL_C, PDLNC.LIB, PDL C.LIB PDLUT RTE-A:%FC3 PDMON QDM:%PDMON, PDMON.REL PDMON INITIALIZE QDM:%PDM01, PDM01.REL PDSUP X.25:XNET.REL PDSYS QDM: %PDSYS, PDSYS.REL PDTBL Datasafe:\$RECAP PDUMP PMF: HPMDP.REL PDUPF RTE-A:SFCL1 PED00 QDM:%PED00 PED01 ODM: %PED01 PED02 QDM:%PED02 PED03 ODM: %PED03 PED04 QDM:%PED04 PED05 QDM:%PED05 PED06 ODM: %PED06 PED07 QDM:%PED07 PEDIT ODM:%PEDIT PEDIT_GET_NLS_Y_ QDM:PEDIT_PASCLIB.RE PEDIT_PASCLIB QDM:PEDIT_PASCLID... QDM:PEDIT_PASCLID.RE QDM:PEDIT_PASCLIB.RE QDM:PEDIT_PASCLIB.RE PEDIT_PUT_NLS_Y_ PEDIT_VERIFY_NLS PEEKATNEXTENTRY PEEK SY C:CC2.LIB RTE-A: \$LDRLN PEN.L PEO.F FTN7X:%F7X2 PEOF C:CCOMP2.LIB RTE-A: %MACR1 PERFD PMC: PERFD.REL PERFORM_DISASTER PMF: PMFLG. REL PERFORM FUNCTION PMF: PSIM.REL PERFORM INITIALI QDM:%FIXER, FIXER.REL PERFORM_INV_REAL BASIC-C:RLIB4.LIB PERFORM_INV_SHOR BASIC-C:RLIB4.LIB PERFORM_MULT_DOU BASIC-C:RLIB4.LIB PERFORM MULT INT BASIC-C:RLIB4.LIB PERFORM_MULT_REA BASIC-C:RLIB4.LIB PERFORM MULT SHO BASIC-C:RLIB4.LIB PERFORM_THE_WAIT QDM:DATOH.REL PERF_EMA_INFO PMC:LOADNC.LIB, LOAD_C.LIB, PERFM.REL, SKED.REL, STADB.REL PERF LCL INFO PMC:LOADNC.LIB, LOAD C.LIB, PERFM.REL, SKED.REL, STADB.REL PERMANENTIDSEG RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS C:CCOMP2.LIB PERRO PERROR C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB QDM: %DCT0B, %RPG0B, RPG0B.REL PERR HANDLER PFA ON C:CCOMP1.LIB PFC.F FTN7X:%F7X2 PFFD RTE-A:\$FCL1 PFLIM RTE-A:%FC0 PGL.L RTE-A: \$LDRLN PGMAD ARPA:NSLIB.LIB, NSLIB CDS.LIB, NSSYS.LIB, NSSYS CDS.LIB DS/1K-IV: \$DSAL, \$DSMX6 NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB PGNDM DGL: PGNDM.REL, PGNDM_CDS.REL PGNTR Datashare:%BMPG3 PGPED QDM:%PGPED, PGPED.REL PGRUN RTE-A:\$ED1KA PGS. Datashare:%BMPG3 RTE-A: %RTAGN PGSAM PGT.L RTE-A: \$LDRLN RTE-A: %RTAGN PGXSAM PHASE_1_2_3 X.25:XNET.REL PHASH PMC:\$DBANC, \$DBA_C, OLDDB.LIB PHASH_FIND PMC:\$DBANC, \$DBA_C, OLDDB.LIB PHASH INIT PMC:\$DBANC, \$DBA_C, OLDDB.LIB PMC: \$DBANC, \$DBA_C, OLDDB.LIB PHASH SIZE PMC:\$DBANC, \$DBA_C, OLDDB.LIB PHASH_SORT PHASH VALUE PMC: \$DBANC, \$DBA C, OLDDB.LIB PHAS_COMMON PMC:AUDOC.REL, AUSKD.REL



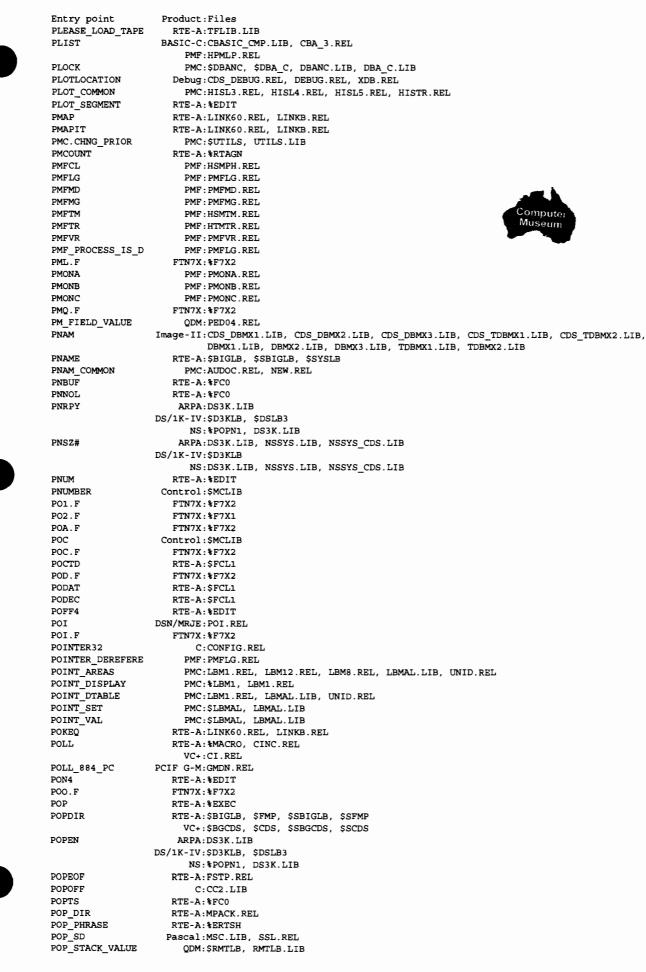
Entry point Product:Files PHDRI Image-I:\$QRYXL Image-II:QUERY.LIB PHEAD RTE-A: %MACRO PHPGE RTE-A:%RTAGN RTE-A:LINK60.REL, LINKA.REL, LINKB.REL PHYLOGAD RTE-A:LINK60.REL, LINKA.REL PHYSAD RTE-A:%EXER PHYS_PRINT PHYTORELADD Profile:PROFILELIB.LIB RTE-A:%RTIOA PI.00 RTE-A:%RTIOA PI.22 PI.43 RTE-A:\$SYSA, %ID*43 PICKOUT VC+:DISPATCH.REL

 PICK_CHILD_AND_D
 BASIC-C:CBA_2.REL, CBA_3.REL

 PICK_CHILD_AND_R
 BASIC-C:CBA_2.REL, CBA_3.REL

 PICK_CHILD_IN_RE
 BASIC-C:CBA_2.REL, CBA_3.REL

 PICK_DATA PMC:HST_ACC_C.LIB, HST_ACC_NC.LIB PICK_REG_FOR_ADD BASIC-C:CBA_3.REL PICK_REG_FOR_CHI BASIC-C:CBA_2.REL, CBA_3.REL PICK_UP_PARAMETE Image-II:DBARC.REL PICNV BASIC-C:CBASIC CMP.LIB PID PMC:%SKDLB, SKDLB.LIB PIDS PMC:%SKDLB, SKDLB.LIB PINFO Image-I:\$DBDSL RTE-A: %MACR2 PING ARPA: PING. REL NS:PING.REL PINGANALYZEHOSTA ARPA: PING. REL NS:PING.REL PINGBUILDDATAPAT ARPA: PING. REL NS:PING.REL PINGBUILDPROTOSO ARPA: PING. REL NS:PING.REL PINGCHECKDATA ARPA: PING. REL NS:PING.REL PINGCLEARROOT ARPA: PING. REL NS:PING.REL PINGCOMPUTEELAPS ARPA: PING. REL NS:PING.REL PINGERR ARPA: PING. REL NS:PING.REL PINGFINISH ARPA: PING. REL NS:PING.REL PINGGETHOSTADD ARPA: PING. REL NS:PING.REL PINGINITROOTGBLT ARPA: PING. REL NS: PING. REL PINGPROCESSDATA ARPA: PING. REL NS:PING.REL PINGRETRIEVEDATA ARPA: PING. REL NS:PING.REL PINGSENDEVENTMSG ARPA: PING. REL NS:PING.REL PINGSENDICMP ARPA: PING. REL NS:PING.REL PINGSETTIMER ARPA: PING. REL NS: PING. REL PINGTIMERORSIGNA ARPA: PING. REL NS:PING.REL PINIT Datapair:PINIT.REL PINIT_MAIN Datapair:PINIT.REL PINTG Image-I:\$DBDSL PK.. Datashare:%BMPG1 RTE-A:\$FMGR PK.DR Datashare:%BMPG3 RTE-A:\$FMGR PKEYR RTE-A:\$FCL1 PKTHD X.25:XNET.REL PL.. RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB FTN7X:%F7X2 PL?.F PLACE_DATA PMC:%SKOLB, SKOLB.REL PLACE STUFF PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL FTN7X:%F7X2 PLC.F PLC2_FREEZE PCIF A-B:\$ABLBC, \$ABLIB PLC2_SET_T_SIZE PCIF A-B:\$ABLBC, \$ABLIB PLC2_START PCIF A-B:\$ABLBC, \$ABLIB PLC2 STOP PCIF A-B:\$ABLBC, \$ABLIB PLEASEDONTREAD RTE-A:FSTLIB.LIB



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Product:Files
Entry point
POR.F
                    FTN7X:%F7X2
PORT CMD
                     ARPA: FTPSV. REL
                        NS:FTPSV.REL
POS
                     RTE-A:$DBULB, $PBULB, TFLIB.LIB
POS.F
                     FTN7X:%F7X2
POSA
                       PMC: $ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
                       ODM: SESC
POSCL
                        PMC:$CFGNC, $CFG_C, CFGNC.LIB, CFG_C.LIB
POSCR
                       PMC: $ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
POSITIONDFILE
                     RTE-A:FSTLIB.LIB
POSITIONFORAPPEN
                     RTE-A:FSTLIB.LIB
POSITIONING_ERRO
                     RTE-A:NM2.REL
POSITIONNEWFILE Datashare: %BMPG2
                     RTE-A:DDRTR.REL
                       VC+:DDRTR_CDS.REL
POSITIONOLDFILE Datashare: %BMPG2
                     RTE-A:DDRTR.REL
                       VC+:DDRTR_CDS.REL
POSITION AND REA
                    RTE-A:FSTLIB.LIB
                     RTE-A:FSTLIB.LIB
POSITION_AT_DFIL
POSITION COMMAND
                    RTE-A: FSTLIB. LIB
POSITION_CTD_FOR RTE-A:TFLIB.LIB
POSITION_FC_TAPE
                     RTE-A:TFLIB.LIB
POSITION_IMPORT_
                    Pascal:MSC.LIB, NFS.REL
POSITION MAGTAPE RTE-A:TFLIB.LIB
POSITION_TAPE
                     RTE-A: TFLIB. LIB
POSNFILE
                     RTE-A:LI.REL
POSNT
                 Datashare: %BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
POSNTO
                     RTE-A:MAILSUBS.LIB, MAILSUBS CDS.LIB
POSR
                       PMC:$ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC C.LIB
                       ODM:SESC
POSREAD
                     RTE-A: %BUILD
POST
                 Datashare:%BMPG3
                     RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP, %MACR5
POSTAMBLE
                         C:CC2.LIB
POSTCLRINPUTDCB
                       VC+:GRLIB.LIB, GRUMP.REL
POSTEVENT
                    ARPA: EVMON. REL
                       NS: EVMON. REL
POSTIFMUST
                    RTE-A: %FSCON
POSTLOG
                     ARPA: EVMON. REL
                       NS: EVMON. REL

    POSTOGOODFSTHDR
    RTE-A:FSTLIB.LIB

    POSTOGOODRECORD
    RTE-A:FSTLIB.LIB

    POSTONEXTFSTHDR
    RTE-A:FSTLIB.LIB

POSTS
                   RTE-A:$ED1KA
POST DISC
                     PMC:%IAHST, IAHST.REL
POST_DS
                       PMC: %RETNC, %RET_C
POST ENTRY
                      PMC: %WSBLD
POST_FILE
                      PMC:ERALM.LIB, ERALMNC.LIB
                  DSN/RJE:RJELB.LIB
POST LINE
POST PRT
                      PMC: %WSBLD
POST REC
                      PMC:SAVR.REL
POST_RECORD
                       VC+:%SP
POST RECORD BUFF
                    RTE-A:TFLIB.LIB
POST_TAPE_WRITE
                    RTE-A: TFLIB. LIB
POST_UTEXT_VMAWR
                     RTE-A: TFLIB. LIB
POSVERTAPEBUF
                     RTE-A: FSTLIB. LIB
POSWRIT
                     RTE-A: %BUILD
POS CURSOR
                     RTE-A: VSCSI.REL
POUTI
                          C:CC3.LIB
POW
                          C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
POWERFAIL
                     RTE-A: %MODEM
                    Pascal:ETC.LIB, ULB.REL
POWEROF2
POWER OF TEN
                     PCIF:COURSE0.REL
PPBLD_SET_PRAMS
                       PMC:DYNDB.REL, PPBLD.REL
PPC
                     RTE-A: %MACRO
PPC.F
                     FTN7X:%F7X2
PPOLL
                   BASIC-C:CDS_IB_XX.REL, IB_XX.REL
                     RTE-A:$BIGLB, $HPIB, $SBIGLB
PPOST
                     RTE-A:%FC3
PPREL
                     RTE-A: %RTAGN
PPSCH
                     RTE-A:$BIGLB, $HPIB, $SBIGLB
PPSN
                     RTE-A:$BIGLB, $HPIB, $SBIGLB
PR.04
                     RTE-A: %RTIOA
```

Entry point	Product:Files
PR.IT	RTE-A:\$FMGR
PRAM	Image-I:%DBMS, *DBUP
PRATE	Control:\$MCLIB
PRBDEC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
PRBLB	ARPA:NSSYS.LIB, NSSYS CDS.LIB
FREEB	-
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB.1	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBCHARGEM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBGETPCB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB.PRBIBGATEW	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB.PRBIBNMREP	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB.PRBIBNMREQ	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
TRODD. TRO TOWARDQ	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBIBUNSOL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB.PRBIBVAREP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB.PRBIBVAREQ	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBOBNAMER	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBOBNAMET	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBOBUNSOL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBOBVAREQ	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
1.000.11.000.11.29	NS:NSSYS.LIB, NSSYS CDS.LIB
	-
PRBLB.PRBOBVATIM	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBPREPABO	ARPA: NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBPREPCON	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB.PRBPREPKIL	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBPREPQUE	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
PRBLB, PRBPREPSEN	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
PRBLB. PRBRELEASE	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
PRBLB. PRBSEARCHP	ARPA:NSSYS.LIB, NSSYS CDS.LIB
THE DE TREE DE ARCHI	
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBSETUPNA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBSETUPVA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBSTARTVA	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PRBUNLINKP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
PRBLB. PROBEINBOU	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSYS.LIB, NSSYS_CDS.LIB
PRBLB. PROBEINOUT	ARPA:NSSYS.LIB, NSSYS CDS.LIB
112222.11002211001	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRBLB. PROBEOUTBO	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
PRCDSINFO	RTE-A:LINK60.REL, LINKB.REL
PRCDSNAM	RTE-A:LINK60.REL, LINKB.REL
PRCID	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
PRCNM	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
PRCONS1	VC+:LPOUT.REL
PRDC1	NS: PRDC1.REL
PRE.L PREAD	RTE-A: \$LDRLN
PREAD	ARPA:DS3K.LIB
	DS/1K-IV:\$D3KLB, \$DSLB3
	NS:%POPN1, DS3K.LIB
PREAMBLE	C:CC2.LIB

C:CC2.LIB

PREAMBLE

```
Entry point
                  Product:Files
                      X.25:XTLOG.REL
PRED
PREDEFINE VARS
                     RTE-A:CINC.REL
                       VC+:CI.REL
PREENTMATCH
                      RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
PRELUDEA
                   BASIC-C:CBASIC1.REL
PRELUDEB
                  BASIC-C:CBASIC1.REL
PREPAIR
                  Datapair:PREPAIR.REL
PREPARELISTOFFIL
                        NS: PRODC.REL
PREPARELISION ____

PREPARETRANSFER NS:PRODC.KEL

PREPARE_CALL Pascal:ETC.LIB, ULB.REL

PREPARE_PARMS Pascal:MSC.LIB, SLB.REL

ODMODSS4.REL
PREPARE_THE_QDM_ QDM:QDSS4.REL
PREPARSECOMMAND ARPA:TELNET.REL
                        NS:DSCOPY.REL, TELNET.REL
                     Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
PREPER
                  Profile:PREPRO.REL
PREPRO
PREPROCESSOR
                     RTE-A:CINC.REL
                       VC+:CI.REL
PREPTIMERRESPONS
                      ARPA: OUTPRO. REL
                       NS:OUTPRO.REL
PREP_AND_SEND_EX
                      ODM: PDM02.REL
PREP_AND_SEND_ME
                        QDM:%PDMUT, PDM02.REL
PREP FOR FC DL
                    RTE-A:TFLIB.LIB
                   RTE-A:TFLIB.LIB
PREP_FOR_FC_DL_O
PREP_FOR_FC_REST
                     RTE-A:TFLIB.LIB
PREP PROGRAM
                     Pascal: PASCAL.REL
                        PMC:$MELNC, $MEL_C, $MFLNC, $MFL_C, $MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB,
PREP_TERMINAL
                           MFL C.LIB, MHLNC.LIB
                        QDM:$FLIBL
PREP_UNIQUE
                       QDM:%PED00, PED00.REL
PREP_VARIABLE
                   Pascal:MSC.LIB, SSL.REL
PRERR
                     RTE-A:%RTAGN
PRESET
                    Control:$MCLIB
PRESET DRIVE
                    RTE-A:%EXER
PRESN
                     RTE-A:%EDIT
PRESUBSTITUTE
                     RTE-A:CINC.REL
                       VC+:CL.REL
PREVCM
                      RTE-A: MONITOR. REL
PREVDISK
                         C:CC.LIB, CC E.LIB
PREVIOUSENTRY Datashare: %BMPG2
                   RTE-A:DDRTR.REL
                       VC+:DDRTR CDS.REL
PREVIOUS COMMAND
                      RTE-A:FSTLIB.LIB
PREVIOUS_FUNCTIO
                     RTE-A:FSTLIB.LIB
PREVIOUS_TAPE_MS RTE-A:FSTLIB.LIB
PREVNODE
                         C:CC.LIB, CC E.LIB
PRFMPERR
                       VC+:LPSTAT.REL
PRG.C
                     RTE-A: %MACRO
PRGM_STATUS
                      PMC:%OVIEW, OVIEW.REL
                    RTE-A:%EDIT
PRGNM
                       PMC:$CFGNC, $CFG_C, CFGNC.LIB, CFG_C.LIB
PRG SEG ERR
PRI.L
                     RTE-A: $LDRLN
PRIMARY
                    Pascal:EXP.REL
PRIMARYFLAGS
                      PMC:$EGACC, EGACC.LIB
PRIMARY_CONNECT DS/1K-IV:%DSLIN
                        NS:%DSLIN
PRIME
                        QDM: PRIME.REL
                      RTE-A:%PRIN0
PRINO
PRINOSTRING
                      RTE-A:%PRINT
PRINT
                          C:CCOMP2.LIB
                      RTE-A: %EDIT, %PRINT, LINDX.REL, LINK60.REL, LINKA.REL, WH.REL
PRINT1
                     RTE-A:LINK60.REL, LINKA.REL
                      PMF: PMFMD.REL
PRINT10
PRINT3270
                        PMF: PMFLB.LIB, PMFLB CDS.LIB
PRINTBOARDMISSIN
                     RTE-A: VSCSI. REL
PRINTBUF
                         C:CC4.LIB
                      RTE-A:MAIL.REL, MAIL_CDS.REL
PRINTC
PRINTDESC
                      RTE-A: CALLS. REL
PRINTERROR
                      ARPA:NRINIT.REL, NRLIST.REL
                         NS:NRINIT.REL, NRLIST.REL
                      RTE-A:$BIGLB, $SBIGLB, $SYSLB
                        VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
PRINTERRORMESSAG
                      RTE-A: MONITOR, REL
PRINTERRORORWARN
                       ARPA: TELNET. REL
                         NS:DSCOPY.REL, TELNET.REL
PRINTE
                          C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC_NR.LIB,
```

Product:Files



PRINTFILE PRINTHEAD PRINTHELPINFO

Entry point

PRINTF

PRINTLINE

PRINTMESSAGEFIEL PRINTMSG PRINTNLS

PRINTNLSTERM PRINTRRDESC PRINTSTARTMSGS

PRINTWELCOMEMSG

PRINT_ADDR PRINT BADLU MSGS PRINT_BAD_STATUS PRINT BANNER PRINT_BINARY PRINT_BITTAB PRINT BOARDID PRINT_BOARDMSG PRINT_CONTENTS PRINT_D

PRINT DASH

PRINT ENTRY

PRINT ERRMSG PRINT_ERROR

PRINT ERROR OR W PRINT_FILE_ERROR PRINT_HEADER PRINT_HELP PRINT_INFOMSG PRINT_LAST PRINT_LINE PRINT LINKS PRINT_LINKS HERE PRINT_LOCKED PRINT_LOG_MSG PRINT MEM REM PRINT MESSAGE_DA PRINT_MSG PRINT_NO_ACTION PRINT O PRINT_OFFSETS PRINT PCIF FUNCT PRINT_PC_IDENT_S

C:HPC NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB VC+:LPOUT IF.REL Profile: PROFILELIB. LIB ARPA: TELNET, REL NS:DSCOPY.REL, TELNET.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Profile: PROFILELIB. LIB NS:DSCOPY.REL RTE-A:VSCSI.REL RTE-A:%PRINO, %PRINT, LINK60.REL, LINKA.REL VC+:GRLIB.LIB, GRUMP.REL RTE-A:%PRIN0 RTE-A:NSLOOKUP.REL ARPA:NSINIT.LIB NS:NSINIT.LIB ARPA: TNSRV.REL NS: TNSRV. REL PRINT_484_DIFF PCIF G-M:%GMDN, GMDN.REL PRINT 584 DIFF PCIF G-M: & GMDN, GMDN.REL PRINT_884_DIFF PCIF G-M:GMDN.REL RTE-A:%EXER1 RTE-A: VSCSI. REL VC+:%SP PMF: PMFLG. REL VC+:%OUTPT RTE-A:%EXER RTE-A: %MTEXR RTE-A:VSCSI.REL RTE-A:VSCSI.REL RTE-A:VSCSI.REL PRINT CABLE TYPE RTE-A: VSCSI.REL PRINT_CL_BUF DSN/RJE:RINIT.REL ARPA: FTP. REL NS:FTP.REL DSN/RJE:RINIT.REL RTE-A:WH.REL Pascal:ALTER.REL PRINT_ENT_PATCH BASIC-C:CBA_3.REL RTE-A:VSCSI.REL PMF: PMFLG.REL VC+:%SP ARPA: FTP. REL NS:FTP.REL PRINT_ERR_WMSG_N PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL VC+:%SP PRINT_FMP_ERROR PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PRINT_FMP_MSG PCIF: *FCIG: PRINT_FMP_MSG DSN/RJE:RINIT.REL DSN/RJE:RINIT.REL PMF:HTMPP.REL, HTMTR.REL RTE-A:VSCSI.REL PRINT_INFOMSG RTE-A:VSCSI.REL PRINT_JOB_OWNER RTE-A:\$PRINT RIE-A. DINIT. REL RTE-A:LINK60.REL, LINKA.REL QDM:%PED04, PED04.REL RTE-A:LINK60.REL, LINKB.REL RTE-A:LINK60.REL, LINKB.REL VC+:%SP QDM:%PULUT, PULUT.REL RTE-A:%BUILD PMF: HTMPP. REL PCIF G-M: & GMDN, & GMDN. REL, GMUP. REL VC+:%PROMT, %SP VC+:%SP DSN/RJE:RINIT.REL Pascal:PICK.LIB, UTL.REL PRINT_OUT_STRING DSN/RJE:RJE.REL PCIF:%PCTST PCIF:%PCTST PCIF:%PCTST PCIF:%PCTST RTE-A: VSCSI. REL X.25:XTLOG.REL RTE-A:VSCSI.REL VC+:%SP



PRINT_PC_STATUS PRINT_PC_SYSTEM_ PRINT_PMSG PRINT_PROCESS PRINT_SCSITAB PRINT_SHUTTING_D PRINT_STATS

PMC: PERFM. REL

Product:Files Entry point PRINT_STAT_MSG RTE-A:%MTEXR PRINT_STRINGS RTE-A:LINDX.REL, LINK60.REL, LINKA.REL PRINT_STRINGS PRINT_TABLES Pascal:PICK.LIB, UTL.REL
 PRINT_TERMPWR_ST
 RTE-A:VSCSI.REL

 PRINT_TIMESTAMP
 RTE-A:VSCSI.REL

 PRINT_TIMESTAMP
 RTE-A:VSCSI.REL
 RIE-A:VSCSI.REL Pascal:PICK.LIB, UTL.REL PRINT TOKEN
 PRINT_TREE
 Pascal:PICK.LIB, UTL.REL

 PRINT_USAGE_MESS
 RTE-A:VSCSI.REL
 PRINT VERBOSEMSG RTE-A: VSCSI. REL PRIO RTE-A: %PROGS PRIORCM RTE-A:MONITOR.REL PRLINE ARPA: INETD. REL NS: INETD. REL RTE-A:CALLS.REL, MAIL.REL, MAIL CDS.REL, RMAIL.REL PRM.C FTN7X:SFCLBA PRMER RTE-A:\$FCL2 PRMPT_AND_READ Datasafe: %DPAIR PRMSG RTE-A:SSYSA, %OPMSG PRMTB RTE-A: %EDIT PRNAM RTE-A:LINK60.REL, LINKB.REL PRNL# DS/1K-IV:%DSMOD NS:DSMOD.REL PRNLMSG RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, NEWMAIL.REL, RMAIL.REL, SENDMAIL.REL RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, SENDMAIL.REL PRNLMSG1 PRNLMSG2 RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, SENDMAIL.REL PRNLMSG3 RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, SENDMAIL.REL RTE-A:DNS_SENDMAIL.REL, MAIL.REL, MAIL_CDS.REL, SENDMAIL.REL PRNLMSG4 PRNONCDS RTE-A:LINK60.REL, LINKB.REL QDM:\$DATLB PRNPT DS/1K-IV:%DSMOD PRNT# NS:DSMOD.REL PRNTADDR RTE-A:%EXER, %EXER1 PRNTM RTE-A:LINK60.REL, LINKA.REL PRNTSTATUS RTE-A: %EXER, %EXER1 PRNT_FAULT_ERROR RTE-A: %EXER PROBINIT ARPA:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB PROCEDUREBEGIN NS:NSINIT.LIB, NSPR1.LIB, NSPR3.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL PROCEDUREFIRST Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL PROCEDUREHIGH Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL PROCEDURELOW Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL PROCEED Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL ARPA: TNSRV. REL PROCESSABORTREOU NS: TNSRV.REL PROCESSAPPLREQUE ARPA: TNSRV.REL NS: TNSRV. REL PROCESSBREAK ARPA: TNSRV. REL NS TNSRV REL PROCESSCMD ARPA: FTPSV. REL NS:FTPSV.REL PROCESSCOMMANDFI ARPA: FMTRC. REL NS:FMTRC.REL PROCESSCONTROLRE ARPA: TNSRV. REL NS: TNSRV. REL PROCESSEC ARPA: TNSRV. REL NS:TNSRV.REL ARPA TNSRV REL PROCESSEL NS: TNSRV. REL PROCESSFIFODATA ARPA: TNSRV. REL NS:TNSRV.REL PROCESSGRP VC+:GRUMP.REL PROCESSGRPNAME RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS PROCESSLAN802 ARPA: FMTRC. REL NS: FMTRC. REL PROCESSLISTFPACK RTE-A:MONITOR.REL PROCESSLU ARPA: FMTRC. REL NS:FMTRC.REL PROCESSMESSAGE RTE-A: MONITOR. REL PROCESSNETDATAAN ARPA: TNSRV.REL NS: TNSRV. REL PROCESSNETWORKUS ARPA: TELNET. REL NS:TELNET.REL PROCESSNLM ARPA: FMTRC. REL NS: FMTRC.REL

Product:Files

Entry point



PROCESSNONFIFODA ARPA: TNSRV. REL NS: TNSRV. REL PROCESSOPTIONINP ARPA: FMTRC. REL NS: FMTRC. REL PROCESSPACKET RTE-A:MONITOR.REL PROCESSREADREOUE ARPA: TNSRV, REL NS:TNSRV.REL PROCESSROUTER ARPA: FMTRC.REL NS: FMTRC. REL PROCESSSLM ARPA: FMTRC. REL NS:FMTRC.REL PROCESSSTARTPACK RTE-A: MONITOR . REL PROCESSTELNETCMD ARPA: TNSRV.REL NS: TNSRV. REL PROCESSTELNETCOM ARPA: TELNET. REL NS: TELNET . REL PROCESSUSERCOMMA ARPA: TELNET. REL NS: TELNET. REL PROCESSUSERDATA ARPA: TELNET. REL NS: TELNET. REL PROCESSUSRNAME RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS PROCESSWRITEREQU ARPA: TNSRV. REL NS: TNSRV. REL PROCESS ALLOC RE BASIC-C:BDAT.REL PROCESS_ALL_PCBS PMF: HPMLP. REL PROCESS_ALL_QCBS PMF: HPMLP. REL PROCESS_A_FILE RTE-A:%PRINO PROCESS_A_MASK RTE-A:%PRIN0 PROCESS BACKPLAN PMF: HPMLP. REL PROCESS_CHILD_US PMF: PMONB.REL, PMONC.REL PROCESS_CONFIRMA QDM:%ARC25, ARC25.REL QDM: %ARC24, ARC24.REL PROCESS_CONTROL PROCESS_ERROR Forms-A: FBEMA.REL Forms-B:FBEMA.REL PROCESS_FORM1 Forms-A:%FDEMO, FDEMO.REL Forms-B:FDEMO.REL PROCESS_FORM2 Forms-A:%FDEMO, FDEMO.REL Forms-B:FDEMO.REL PROCESS_FTP_CMD ARPA: FTP. REL NS: FTP. REL QDM: % PDSYS, PDSYS.REL PROCESS FUNCTION PROCESS_GLOBALS RTE-A:CINC.REL VC+:CI.REL PROCESS_INTRINSI PMF:BENCH.REL PROCESS_IO_CABLE PCIF: % PCMC3, % PCMN3 PROCESS_KILLCHAR VC+:CI.REL PROCESS_LINE_HAN PMF: HPMLP. REL PROCESS LINKS PMF: HPMLP. REL PROCESS_MANAGER_ PMF : PMFMG . REL PROCESS_MASK VC+:%RINFO, %SINFO PROCESS_OPTIONS Pascal:SG01P.REL PROCESS_ORDER_DA PMF:PSIM.REL PROCESS_PARM Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL PROCESS_PE038 QDM:%PED07, PED07.REL PROCESS_PE039 QDM:%PED07, PED07.REL PMF: PMFLG.REL PROCESS_REQUEST PROCESS_RUN_STRI Datapair:PAIR_PAIO.LIB PROCESS_SCHEDULE PMF: HPMLP. REL PROCESS SELC Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL PROCESS SELECT QDM:%ARC22, ARC22.REL Forms-A:%FBILD, FBILD.REL PROCESS_SOFK Forms-B:%FBILD, FBILD.REL PROCESS SPEC QDM:%ARC21, ARC21.REL PROCESS_STRING RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS PROCESS SYSTEM C DSN/MRJE:POI.REL PROCESS_TIMER_LI PMF: HPMLP. REL PROCESS_USER_MON PMF: PMONA. REL PROCESS VALUES Forms-A:%FDEMO, FDEMO.REL Forms-B: FDEMO, REL PROCESS_VERIFY QDM: %ARC23 PROCESS VISUAL VC+:CI.REL PROCESS_WAIT_QUE QDM:%DBMEN, DBMEN.REL

PROCESS_WAIT_TAB

QDM: %DBMEN, DBMEN.REL

```
Entry point
PROC_BODY
PROC_CODEREC
PROC COMMON
PROC DIR
PROC_DIRECTIVE
PROC EPILOG
PROC ERR
PROC_INTERFACE
PROC PROLOG
PROC_STRING
PRODC
PRODUCT ID
PROFILE
PROFILE DATA
PROG
PROGEX
PROGISSUPER
PROGL
PROGRAM
PROGRAMNAME
PROGRAMPRIORITY
PROGRAMSID
PROGRAMSTATE
PROGRAM STATE
PROGSTATUS
PROG_BODY
PROG EPILOG
PROG_INTERFACE
PROG PROLOG
PROG_SCHED_ERROR
PROG_STAT
PROG STATUS
PROMPT
PROMPTANDGETBREA
PROMPTS
PROMPTUSER
PROMPT_LOGLU
PROMPT_REPLY
PROMT
PROMT MSG
PROSW
PROSWSQ
PROTECTMESSAGE
PROTECT_TEMP
PRPCF
PRPL
PRPROGSHEMA
PRR.L
PRS.F
PRS1
PRSH
PRSHEMA
PRTBP
PRTCT
PRTER
PRTLN
```

PRTM

PRTN

PRTNM

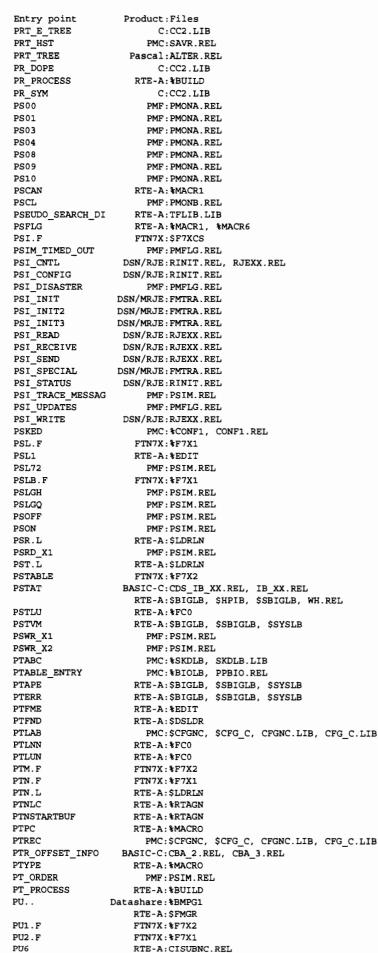
PRTTB

PRT_ERROR_INFO

RTE-A:%EXER

```
Product:Files
                   Pascal:PICK.LIB, PRG.REL
                    RTE-A:LINK60.REL, LINKA.REL
                      PMC:AUDOC.REL, AUSKD.REL, BIOLB.REL, BUILD.REL, DBANC.LIB, DBA_C.LIB, OLDDB.LIB,
                          PDLNC.LIB, PDL_C.LIB, PLOAD.REL, PPBIO.REL, PPBLD.REL, QSIZE.REL, SAVPR.REL,
                          SIOLB.REL, SKDLB.LIB, SKED.REL, SPROC.REL, STADB.REL, SWICH.REL
                        C:CC.LIB, CC_E.LIB
                        C:CC.LIB, CC_E.LIB
                   Pascal:PICK.LIB, PRG.REL
                        C:CC.LIB, CC_E.LIB
                   Pascal:PICK.LIB, PRG.REL
                   Pascal:PICK.LIB, PRG.REL
                        C:CC.LIB, CC_E.LIB
                       NS: PRODC.REL
                 DSN/MRJE: FMTRA.REL
                    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                    Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
                        C:CC4.LIB
                    RTE-A:LINK60.REL, LINKA.REL
                    RTE-A:M1KSS.REL
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
                 DS/1K-IV:%PROGL, %PROGZ
                       NS:%PROGL, %PROGZ
                        C:CC2.LIB
                    RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
                    RTE-A:$BIGLB, $PRINT, $SBIGLB, $SYSLB
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                    RTE-A: SPRINT
PROGRAMTERMINAL RTE-A:$BIGLB, $PRINT, $SBIGLB, $SYSLB
                      QDM:QDSUP.REL, SDOWN.REL
                     ARPA:NSTRC.REL
                       NS:NSTRC.REL
                   Pascal:PICK.LIB, PRG.REL
                   Pascal:PICK.LIB, PRG.REL
                   Pascal:PICK.LIB, PRG.REL
                   Pascal:PICK.LIB, PRG.REL
                      QDM:QCG18.REL, VALID.REL
                       PMC:$UTILS, UTILS.LIB
                      PMC: PDLNC.LIB, PDL_C.LIB
                    RTE-A: $DBULB, $PBULB, &FORMA, CINC.REL
                      VC+:CI.REL, GRLIB.LIB, GRUMP.REL
                       NS:DSCOPY.REL
                     RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
                     ARPA: FMTRC. REL
                       NS: FMTRC. REL
PROMPT_GET_RESPO Datapair:PAIR_PAIO.LIB
                      PMF: PMFMD.REL
                     RTE-A:%ERTSH
                      VC+:%PROMT, GRLIB.LIB, GRUMP.REL
                      VC+:%PM000
                      ARPA: PROSW CDS.REL
                       NS: PROSW CDS. REL
                      ARPA: PROSW CDS.REL
                       NS: PROSW_CDS. REL
                    RTE-A:MONITOR.REL
                   Pascal:PICK.LIB, TLM.REL
                    RTE-A:%FC0
                    RTE-A: %MACR3
                    RTE-A:WH.REL
                    RTE-A: $LDRLN
                     FTN7X:%F7X2
                     RTE-A:NSLOOKUP.REL
                       VC+:ACCEPT.REL, CANCEL.REL, ENABLE.REL, LP.REL, LPADMIN.REL, LPMOVE.REL,
                          LPSCHED.REL, LPSTAT.REL
                       PMC:%SKDLB, SKDLB.LIB
                     RTE-A:WH.REL
                     RTE-A:LINK60.REL, LINKB.REL
                       PMC:$ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
                       ODM:SESC
                     RTE-A: %EDIT
                  Image-I:$QRYXL
                  Image-II:QUERY.LIB
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
                     RTE-A:%EDIT
                     RTE-A: %EDIT
```





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```
Product:Files
 Entry point
                                   VC+:CISUB.REL
 PU6
                              FTN7X: %F7X2
 PUD.F
                                 RTE-A: $LDRLN
 PUD.L
 PUGROUP
                                   VC+:GRLIB.LIB, GRUMP.REL
                                      QDM:%PULL, PULL.REL
 PULL
 PULLAPARTDATE RTE-A: RDMSG.REL
PUNCT RTE-A: %EDIT
                                 PMC:$DBANC, $DBA_C, DBANC.LIB, DBA_C.LIB
 PUNLOCK
                                      QDM: %DATUT
 PUNT
                                 RTE-A:%EDIT
 PUOFF
                                   RTE-A: $LDRLN
 PUR.L
 PURE
                                   RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
                          Datashare:%BMPG3
 PURGE
                                   RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
 PURGEENTRY
                                   RTE-A: FVERI.REL
 PURGEGENERICLIST
                                    NS: PRODC. REL
  PURGENEWFILE Datashare:%BMPG2
                                 RTE-A:DDRTR.REL
                                      VC+:DDRTR_CDS.REL
PURGEWRITEFILERTE-A:MONITOR.RELPURGE_AREAPMC:%DPCFG, DPCFG.RELPURGE_GIASTPMC:%DPCFG, DPCFG.RELPURGE_GIASTPMC:%DPAS5.PTAS5.RELPURGE_CARDPMC:%Q225H, Q225H.RELPURGE_DEVICEPMC:%CONF1.CONF1.RELPURGE_FILEPMC:%ECONF1.CONF1.RELPURGE_FILEPMC:%DPCFG.RELPURGE_FILEPMC:%DCT0D.DCTOD.RELPURGE_GROUPPMC:%DCFG,DPCFG.RELPURGE_RCONPPMC:%DPCFG.DCC,CFGNC.LIB,CFG_C.LIBPURGE_RECORDQDM:%PULL2,PULLX.LIBPURGE_SYSPMC:CONF3.RELPURGSRTE-A:$BIGLB,$SSIGLB,$SYSLBPURGSRTE-A:$BIGLB,$SBIGLB,$SSIGLB,$SSMPVC+:$BGCDS,$CCS,$CCS,$CCSPUSHAREAC:CC.LIB,CC_E.LIBPUSHONC:CC2.LIBPUSHONC:CC2.LIBPUSHONC:CC2.LIBPUSHONC:CC2.LIBPUSHONC:CC2.LIBPUSHONC:CC2.LIBPUSH_CRATIONDebug:CDS_DEBUGA.LIB, DEBUGA.LIB, XDB.LIBPUSH_NARCAPMC:$ERALM, ERALM.LIB, ERALMNC.LIBPUSH_MARCAC:CC.LIB, CC_E.LIBPUSH_DIRRTE-A:RTLM, ERALM.LIB, ERALMNC.LIBPUSH_MARCAPMC:$ERALM, ERALM.LIB, ERALMNC.LIBPUSH_MARCAPMC:$ERALM, ERALM.LIB, ERALMNC.LIBPUSH_MARCAPMC:$ERALM, ERALM.LIB, ERALMNC.LIBPUSH_MARCAPMC:$ERALM, ERALM.LIB, ERALMNC.LIBPUSH_MARCA_DEFC:CC.LIB, CC_E.LIBPUSH_MARCA_DEFC:CC.LIB, CC_E.LIBPUSH_MARCA_DEFC:CC.LIB, CC_E.LIBPUSH_MARCA_DEFC:CC.LIB, SSL.RELPUSH_MARCA_
 PURGEWRITEFILE
                                 RTE-A: MONITOR. REL
                                PMC: &DPCFG, DPCFG.REL
  PURGE_AREA
                                 Image-I:%RECVX
  PUT
                                 FTN7X:%F7X2
  PUT.F
                                  RTE-A: %MACR5
  PUTA
 C:CC.LIB, CC_E.LIB

PUTBACKMESSAGE RTE-A:MONITOR.REL

PUTBACKPACKET RTE-A:MONITOR.REL

PUTBINARYBYTE RTE-A:MONITOR.REL

PUTBITMAP RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB

PUTBK RTE-A:$MACP2 $MACP2
  PUTBACK
                                          C:CC.LIB, CC_E.LIB
                                  RTE-A:%MACR2, %MACR3
  PUTBK
  PUTBYTE
                                    RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB, MONITOR.REL
  PUTBYTETOFILE
                                    RTE-A:MONITOR.REL
                                           C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
  PUTC
                                              HPC NRE.LIB
                                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                                        VC+:HPC.LIB, HPC_E.LIB
                                        QDM:GPLB4.LIB
  PUTCA
                                          C:CCOMP2.LIB
  PUTCH
                                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
  PUTCHAR
                                          C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
                                               HPC_NRE.LIB
                                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB, UUDECODE.REL, UUENCODE.REL
                                       VC+:HPC.LIB, HPC_E.LIB, RLPDAEMON.REL
  PUTCOMMBUFFER
                               Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                                              DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
  PUTCOUNT
  PUTCURRENTLOC
                                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                                    RTE-A: MONITOR, REL
  PUTDATAPACKETTOF
```

Entry point Product:Files RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB PUTDIBIT PUTDIRINFO Datashare:%BMPG2 RTE-A: DDRTR. REL VC+:DDRTR_CDS.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB PUTENV RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB PUTILITY RTE-A:%EXER PUTIM RTE-A: %MACRO RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS PUTINCOMMAS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
 VC+:\$EGCDS, \$CDS, \$SEGCDS, \$SC

 PUTINONECOMMA
 RTE-A:\$DBULB, \$PBULB, TFLIB.LIB

 PUTINTEGER
 PCIF:\$PCGEC, \$PCGEN, *PCFOI

 PUTLABEL
 Pascal:ETC.LIB, ULB.REL

 PUTLINE
 Pascal:SCN.REL, SSC.REL

 PUTLN
 RTE-A:SCOM.REL

 PUTLONG
 RTE-A:SCOM.REL

 PUTMESSAGETOPC
 RTE-A:MONITOR.REL

 PUTMESSAGETOPC
 RTE-A:MONITOR.REL

 PUIMESSAGETOPC
 RTE-A:MONITOR.REL

 PUTMESSAGEWITHTU
 RTE-A:MONITOR.REL

 PUTMUXSTATUS
 RTE-A:SBIGLB, \$SBIGLB, HPCRT.LIB

 PUTNLSMSG
 RTE-A:SCOM.REL

 PUTNLSMSG1
 RTE-A:SCOM.REL

 PUTNLSMSG2
 RTE-A:SCOM.REL

 PUTNLSMSG1
 RTE-A:SCOM.REL

 PUTNLSMSG2
 RTE-A:SCOM.REL

 PUTNLSMSG3
 RTE-A:SCOM.REL

 PUTNOWLIB
 RTE-A:LINK60.REL, LINKA.REL

 PUTOLDENTRY
 Datashare:%BMPG2
 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL PUTPACKETTOPC RTE-A: MONITOR . REL PUTRECORD RTE-A:SCOM.REL PUTS C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB Profile: PROFILELIB.LIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB
 VC+:HPC.LIB, HPC_E.LIB

 PUTSHORT
 RTE-A:MONITOR.REL

 PUTSTR
 RTE-A:MONITOR.REL

 PUTSTRING
 PCIF:\$PCGEC, \$PCGEN, *PCFOJ

 PUTSTRINGINEMA
 RTE-A:FSTLIB.LIB

 PUTSY
 RTE-A:LINK60.REL, LINKA.REL

 PUTTEXT
 RTE-A:MONITOR.REL

 PUTTEXTBYTE
 RTE-A:MONITOR.REL

 PUTTOK
 C:CC.LIB
 VC+:HPC.LIB, HPC_E.LIB PCIF:\$PCGEC, \$PCGEN, %PCFOI C:CC.LIB, CC_E.LIB PUTTOKEN PMF: PMFMD. REL PUTW C:CCOMP2.LIB
 AIE-A: \$BUILD

 AULASAM
 RTE-A: \$BUILD

 PUT_ANALOG
 PMC:REALNC.LIB, REAL_C.LIB, SKDLB.LIB

 PUT_AUTO_FIELDS
 QDM: \$PED03, PED03.REL

 PUT_BLANKS
 RTE-A: WH.REL

 PUT_BLOCK
 PMC:REALNC

 PUT_CALLEP
 PMC:REALNC
 PUT CALLER QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB PCIF: % PCDMX PMC: REALNC PUT_CHAR PUT_CHARS PMC:REALNC.LIB, REAL_C.LIB PUT_CMD ARPA: FTP. REL NS:FTP.REL
 PUT_CMD_FILE_ON_
 RTE-A:TFLIB.LIB

 PUT_COMMAND
 RTE-A:LINK60.REI

 PUT_COMSIZ
 FTN7X:%F7X1
 RTE-A:LINK60.REL, LINKA.REL PUT_DATA C:CC3.LIB QDM:%ARCLB, ARCLB.LIB PUT DATE

 PUT_DATE

 PUT_DBL
 C:CC3.LIB

 PUT_DEVICE_FLAGS
 PMC:\$EGACC, EGACC.LIB

 PUT_DIGITAL
 PMC:REALNC.LIB, REAL_C.LIB, SKDLB.LIB

 PUT_DOTS_IN_PROM
 QDM:DAT0H.REL

 PUT_DOUBLE
 PMC:REALNC.LIB, REAL_C.LIB

 PUT_DV ADD
 PMC:WHERE.LIB

 PUT_DV_ADD
 PMC: NILL

 PUT_DWOM
 FTN7X: %F7X1

 PUT_DWOO
 FTN7X: %F7X1

 PUT_DYNAMIC
 PMC: REALNC.LIB, REAL_C.LIB

 PUT_EMA
 PMC: REALNC.LIB, REAL_C.LIB

 PUT_EMA
 PMC: DPCFG.REL

 PMC:REALNO

 PUT_ERR_IN_WINDO
 PMC:DPCFG

 PUT_F.AF
 FTN7X:\$F7X1

 PUT_F.AT
 FTN7X:\$F7X1

 PUT_F.CSL
 FTN7X:\$F7X1

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Entry point Product:Files PUT F.EAF FTN7X:%F7X1 PUT F.IM FTN7X:%F7X1 PUT_F.IU FTN7X:%F7X1 PUT_F.LBC FTN7X:%F7X1 PUT F.LVL FTN7X:%F7X1 PUT F.NC FTN7X:%F7X1 FTN7X:%F7X1 PUT_F.SAF PMC:REALNC.LIB, REAL_C.LIB PUT_FIELD PUT_FLD_VAL Forms-A:%FDEMO, FDEMO.REL Forms-B:FDEMO.REL PUT HEADER INFO RTE-A:TFLIB.LIB PUT_HISTCOMMON PMC: %WSSWT PUT HLINK FTN7X:%F7X1 PUT_INDEXES PMC:\$EGACC, EGACC.LIB PUT INST C:CC3.LIB PUT_INTEGER PMC:REALNC.LIB, REAL_C.LIB PUT_INTTBL FTN7X:%F7X1 PUT_IN_PROMPT QDM:DAT0H.REL PUT_LCL_FIELD PMC:REALNC.LIB, REAL_C.LIB PUT_LINK FTN7X:%F7X1 QDM:\$RDBLB, RDBLB.LIB PUT_LUBTBL FTN7X:%F7X1 PUT_LU_IN_DOWN_S QDM: PDM02.REL PUT_LU_IN_TABLE QDM:DBMEN.REL PUT NAME1 FTN7X:%F7X1 PUT_NLS_Y_OR_N QDM:QERLB.LIB, QERLC.LIB PUT_NUM RTE-A:WH.REL PUT_OFFLINE RTE-A: %MTEXR PUT_OUT_NEW_ENTR QDM:%FIXER, %GETNM RTE-A:LINK60.REL, LINKA.REL PUT_OVERLAY_INFO PUT_PARAMETER RTE-A:NM.REL, NM2.REL, NMGR.REL PUT PARMS QDM:%DCT0C, DCT0C.REL PUT_PLW FTN7X:%F7X1 PUT POFSET FTN7X:%F7X1 PUT_POINTER PMC:\$EGACC, EGACC.LIB PUT_RECORD_IN_EM RTE-A:FSTLIB.LIB PUT RUNSTRING CH Pascal: PASCAL.REL PUT_RUNSTRING_FI Pascal:PASCAL.REL PUT_RUNSTRING_PA Pascal:PASCAL.REL PUT_RUNSTRING_PR Pascal:PASCAL.REL PUT_SEC_LEVEL PMC: *SECFG, SECFG.REL PUT_SFLINK FTN7X:%F7X1 PUT STRING C:CC.LIB, CC_E.LIB PUT TO EMA QDM:\$RDBLB, RDBLB.LIB PUT_TWO_BYTE_IN_ X.25:XTLOG.REL PUT WORD Datasafe:%DPAIR PUT WORDS PMC:REALNC.LIB, REAL_C.LIB PV001 DGL: P0001_CDS.LIB PV002 DGL: P0002_CDS.LIB PV004 DGL:P0004_CDS.LIB PV005 DGL: P0005 CDS.LIB PV006 DGL:P0006_CDS.LIB PV017 DGL: P0017_CDS.LIB DGL: P0019_CDS.LIB PV019 PV059 DGL:P0059_CDS.LIB PV060 DGL:P0060 CDS.LIB PWD BLK RTE-A:CINC.REL VC+:CI.REL PWD_CMD ARPA:FTP.REL, FTPSV.REL NS:FTP.REL, FTPSV.REL PWRIT ARPA:DS3K.LIB DS/1K-IV:\$D3KLB, \$DSLB3 NS:%POPN1, DS3K.LIB ΡX ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB PXCNV BASIC-C:CBASIC_CMP.LIB PXDBL RTE-A: %MACR3 PXENT RTE-A: %MACR3 PXEXT RTE-A: %MACR3 PXNAM1 RTE-A:LINK60.REL, LINKA.REL PXPINIT ARPA:NSINIT.LIB, NSPR1.LIB NS:NSINIT.LIB, NSPR1.LIB P AUTO C:CC2.LIB, CC3.LIB P_CHARS_INTO_STR RTE-A:\$DBULB P_CODE C:CC2.LIB, CC3.LIB P_CONST C:CC2.LIB, CC3.LIB P_EXTENT C:CC2.LIB, CC3.LIB



Product:Files Entry point P_LOC C:CC3.LIB P_POP BASIC-C:CBASIC_CMP.LIB P_PUSH BASIC-C:CBASIC_CMP.LIB P R MOD8 DECODER X.25:XTLOG.REL P SHUTDOWN X.25:XINIT.REL P_STATICS C:CC2.LIB, CC3.LIB PSTRINGS C:CC2.LIB, CC3.LIB P S MOD8 DECODER X.25:XTLOG.REL P_TAB C:CC3.LIB BASIC-C:CBASIC_CMP.LIB P_TOP Q.DO RTE-A:%IOMOD Q.SD RTE-A:%IOMOD Q.TO RTE-A: %VCTR Q0CTL AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB QOEND AGP:COM.REL, UPLIB.LIB, UPLIB_CDS.LIB 09ARG C:CCOMP2.LIB QA X.25:XMOD.REL OACK AGP:UPLIB.LIB, UPLIB_CDS.LIB QAHALT ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB Computer OASCI QDM: %QASCI, QASCI.REL Museum OBITS RTE-A:\$BIGLB, \$SBIGLB, &DECAR OBLNK RTE-A:\$BIGLB, \$SBIGLB, &DECAR QCH77 RTE-A:\$BIGLB, \$SBIGLB, &DECAR OCHEK ODM: &OCHEK, OCHEK.REL QCKID AGP:UPLIB.LIB, UPLIB_CDS.LIB QCMSG QDM: &QCMSG, QCMSG.REL QCN77 RTE-A:\$BIGLB, \$SBIGLB, &DECAR QCNFG QDM: %QCNFG, QCNFG.REL OCNTR RTE-A:\$BIGLB, \$SBIGLB, &DECAR RTE-A:\$BIGLB, \$SBIGLB, &DECAR OCOM RTE-A:\$BIGLB, \$SBIGLB, *DECAR ODECI QDEDT QDM:QDEDT.REL QDEND AGP:UPLIB.LIB, UPLIB_CDS.LIB QDINR RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDINT AGP:UPLIB.LIB, UPLIB_CDS.LIB RTE-A:\$BIGLB, \$SBIGLB, &DECAR QDM.LOGON_STRING QDM:QSTLU.REL QDMDB QDM: QDMDB. REL **QDMPC** QDM:QDMPC.REL QDMPC_INIT QDM:QDMPC.REL QDRET ODM: ODRET. REL ODSUP QDM: %QDSUP, QDSUP.REL QDS_ERR_HANDLER QDM: %ARCUT, %DBMEN, %DBMSR, %GRPER, %PDSYS, %PGPED, %PULUT, ARCUT.REL, CHDB.REL, CONSW.REL, DBMEN.REL, DBMSR.REL, DBSWT.REL, GRPER.REL, PDSYS.REL, PULUT.REL, SCHCR.REL OEN77 RTE-A:\$BIGLB, \$SBIGLB, *DECAR OENH RTE-A:\$BIGLB, \$SBIGLB, &DECAR OFABT AGP:WSPLB.LIB, WSPLB_CDS.LIB OFILL RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, &DECAR OFMPR QFTIM RTE-A:\$BIGLB, \$SBIGLB, \$DECAR QGACK AGP:WSPLB.LIB, WSPLB CDS.LIB AGP:UPLIB.LIB, UPLIB_CDS.LIB OGET OHEX RTE-A:\$BIGLB, \$SBIGLB, *DECAR AGP:UPLIB.LIB, UPLIB_CDS.LIB OINIT RTE-A:\$BIGLB, \$SBIGLB, &DECAR QINT RTE-A:\$BIGLB, \$SBIGLB, &DECAR RTE-A:\$BIGLB, \$SBIGLB, &DECAR QINTR OJULI RTE-A:\$BIGLB, \$SBIGLB, %DECAR Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB OKCONVERT QLOCK PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB RTE-A:\$BIGLB, \$SBIGLB, %DECAR OLOGL QLUER RTE-A:\$BIGLB, \$SBIGLB, %DECAR OMOV1 RTE-A:\$BIGLB, \$SBIGLB, &DECAR OMOVE RTE-A:\$BIGLB, \$SBIGLB, &DECAR QMSGN RTE-A:\$BIGLB, \$SBIGLB, &DECAR QNAMR RTE-A:\$BIGLB, \$SBIGLB, &DECAR ONMCK RTE-A:\$BIGLB, \$SBIGLB, &DECAR QNSCR RTE-A:\$BIGLB, \$SBIGLB, &DECAR RTE-A:\$BIGLB, \$SBIGLB, &DECAR QOCT QOCTR RTE-A:\$BIGLB, \$SBIGLB, &DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR QOPSY OPNAM RTE-A:\$BIGLB, \$SBIGLB, \$DECAR OPIT RTE-A:\$BIGLB, \$SBIGLB, &DECAR QRDEM PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB QRDTSK PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB

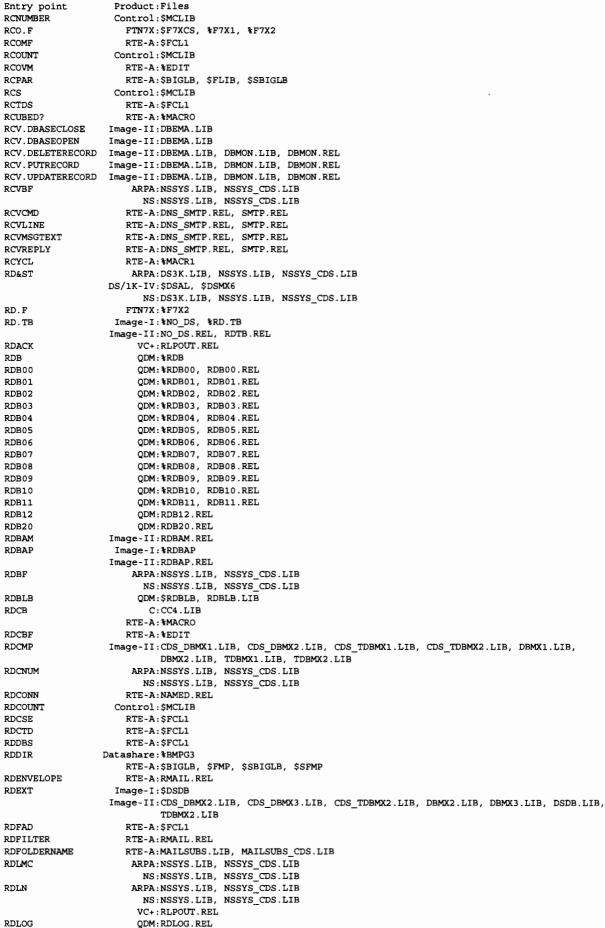


Definition Image - 11 (ODEN L. LTB ORICOL Image - 11 (ODEN L. LTB ORICOL Image - 11 (ODEN L. LTB ORICOL RESA, REITAL, SEGLES, UPUEL D.C.B. LTB ORICOL RESA, REITAL, SEGLES, UPUEL D.C.B. LTB ORICOL RESA, REITAL, SEGLES, UPUEL D.C.B. LTB OFFICE RESA, REITAL, SEGLES, UPUEL D.B. LTD, UPUERLES, UPUERLES	Entry point	Product:Files			
Image 11: (CENY. LIB ORIO2 Image 11: (CENY. LIB ORED ADP. (PULID. LID. UPLID. CEN. LIB ORED RTM - A HEDT CORD RTM - A HEDT ORED RTM - A HET, NL JB, HEC, BL LIB, HEC, MER. LIB ORED RTM - A SELGA, SEGLICA, SEGLICA, SECONA CTAM RTM - A SELGA, SEGLICA, SEGLICA, SEGNAR CTAM RTM - A SELGA, SEGLICA, SEGLICA, SEGNAR CUBAYLON RTM - A SELGA, SEGLICA, SEGNAR CUBAYLON RTM - A SELGA, SEGLICA, SEGNAR CUBAYLON RTM - A SEGLICA, SEGNAR CUBAYLON RTM - A SEGLICA, SEGNAR CUBAYLON RTM - A SEGNAR <td></td> <td></td>					
ORICO Fig11.CUSWY.LDB OSEND ADP.FUTH.LDB.VULL_CES.LDB OSENT RTR-A.SENEED, SEGLES, MECCAR OSENT RTR-A.SENEED, SEGLES, MECCAR ORICI RTR-A.SENEED, DOWER, REL, MEC.RER OSENT MARCHELD, MECRAR	QKIO				
OSED AFF UPUID.LIN, UPUID_COLLS OSET RTE-A.NEDIT OSET RTE-A.NEDIT OSET RESCILS, DIVERANCE, ODECAR OSET RESCILS, DIVERANCE, ODECAR OSET RESCILS, DIVERANCE, ODECAR OSET RESCILS, DIVERANCE, DIVERANCE, LIN, HPC_MER.LIN, HPC_MER.LIN, HPC_MER.LIN, HPC_MER.LIN, HPC_MER.LIN, UTNAN.REL OSET RESCILS, HPC_RELIN, LINKAG.REL, LINKAG.REL, LINKAG.REL OSET RESCILS, SEGILS, SEGULS, DECAR OSET RESCILS, SEGULS, SEGULS, DECAR OVERY RESCILS, SEGULS, DECAR </td <td>ORTO2</td> <td></td>	ORTO2				
SET RTE-A.SEIGLE, SENCER GSFLG RTE-A.SEIGLE, SENCER GSFLG RTE-A.SEIGLE, SENCER GSTZ RESC.ID., UDECAR GSTZ C.HPC.LIB, HPC_R.LIB, HPC_MELLD, HPC_MEF.LIB, HPC_MEF.LIB, HPC_MELLE Image:I.SCUTL RESC.ID., UDECAR GSTZ C.HPC.LIB, HPC_R.LIB, LIP.LINK.D.REL, LINKA.REL VC-HPC.LIB, HPC, SLID HPC_MEF.LIB, HPC_MELLE VC-HPC.LIB, HPC, SLID HPC_MEF.LIB, LINKA.REL VC-HPC.LIB, HPC, SLID HPC_MER.LIB, HPC_MELLE VC-HPC.LIB, HPC, SLID HPC_MER.LIB, HPC_MELLE VC-HPC.LIB, HPC, SLID HPC_MER.LIB VC-HPC.LIB, HPC, MELLE, UDECAR CGSTM QSTM RTE-A.SEIGLE, SEGUEA, HEDCAR QSTA C.M.HORE, SSTALE, SEGUEA, HEDCAR QSTA RTE-A.SEIGLE, SEGUEA, HEDCAR QSTA RTE-A.SEIGLE, SEGUEA, HEDCAR QTAL RTE-A.SEIGLE, SEGUEA, HEDCAR QSTA RTE-A.SEIGLE, SEGUEA, HEDCAR QUENTAME RTE-A.SEIGLE, SEGUEA, HEDCAR QUENTAME RTE-A.SEIGLE, SEGUEA, HEDCAR QUENTAME RTE-A.SEIGLE, SEGUEA, HEDCAR QUENTAME <td< td=""><td></td><td>•</td></td<>		•			
GSTLG GSNFT CHICLES CSNFT CHICLES FUNCTION RESEARCH CHICLES FUNCTION RESEARCH CHICLES RESEARCH RESEARCH RESEARCH RESEARCH RESEARCH RESEARCH CHICLES RESEARCH RESEARCH RESEARCH CHICLES RESEARCH RESEARCH RESEARCH CHICLES RESEARCH RESEARCH CHICLES RESEAR					
SHET PERSONAL STOLES UNDER STOL					
GSIZE PMC.NOSIZE.OVERD.REL.GSIZE.REL GSORT C.HOR.LID.HOR.MC.S.LID.HC.MCM.MEL.LID.HD.MRFL.LE.HD.MC.NR.LID.HORGEL.LID.HD.MRFL.LE.HD.MC.NR.LID.HD.MRFL.LE.HD.MC.NR.LID.HD.MRFL.LE.HD.MC.NR.LID.HD.MRFL.LE.HD.MC.NR.LID.HD.MRFL.LE.HD.MC.NR.LID.HD.MRFL.LE.HD.MC.NR.LID.HD.MRFL.LE.HD.MC.NR.LID.HD.MRFL.HD.MRFL.HD.MR					
GSORT C.HRC.LIB. HPC.S.LIB. HPC_MEF.LIB. HPC_MEF.LIB. HPC_NELLIB. HPC_NELLIB. Image-1: GORXL Image-1: GORXL Image-1: GORXL Image-1: HCC.RLIB. HPC_NEB.LIB. LINKO REL. LINKA.REL VC.HRC.LIB. HPC.RLIB. HPC_NEB.LIB. LINKO REL. LINKA.REL VC.HRC.LIB. HPC.RLIB. LINKO REL. LINKA.REL GSCL RTE-A.SIGLAS.SSIGLA.DECAR GSCH RT.A.SIGLAS.SSIGLA.DECAR GTAB RTE-A.SIGLAS.SSIGLA.DECAR GTAB RTE-A.SIGLAS.SSIGLA.DECAR GTAB RTE-A.SIGLAS.SSIGLA.DECAR GTAB RTE-A.SIGLAS.SSIGLA.DECAR GTAB RTE-A.SIGLAS.SSIGLA.DECAR GTAB RTE-A.SIGLAS.SSIGLA.DECAR GUALTITAR RTE-A.SIGLAS.SSIGLA.DECAR GUALTITAR RTE-A.SIGLAS.SSIGLA.DECAR GUALTITAR RTE-A.SIGLAS.SSIGLA.SSIGLA GUALTITAR RTE-A.SIGLAS.SSIGLAS.SSIGLA GUALTITAR RTE-A.SIGLAS.SSIGLAS.SSIGLAS GUERTOM RTE-A.SIGLAS.SSIGLAS.SSIGLAS GUERTOM RTE-A.SIGLAS.SSIGLAS.SSIGLAS GUERTOM RTE-A.SIGLAS.SSIGLAS.SSIGLAS GUERTOM RTE-A.SIGLAS.SSIGLAS.SSIGLAS GUERTOM RTE-A.SIGLAS.SSIGLAS.SSIGLAS<					
Image - 1: SQRXXL					
Image T1 (UDERY, LIE) RTE - A. HEC, NR. LIE, HCC, NRE, LE, LINKGO, REL, LINKA, REL VC: HHC, LIE, HCC, LIE, HCC, NRE, LIE, LINKGO, REL, LINKA, REL VC: HHC, LIE, HCC, LIE QSCLI QTM: HSGLID, SEBICIE, NECOR QSTUD QTM: HSGLID, SEBICIE, NECOR QSTUD QTM: HSGLID, SEBICIE, NECOR QTME RTE-A. SEGICIE, SEBICIE, NECOR QUALTOINT RTE-A. SEGICIE, SEGIS, SEDECE, SECIE QUALTOINT RTE-A. SEGICIE, SEGISTIC, SEGISTIC QUERY Image-11 (QUERY, AEL QUERY RTE-A. INS. SEMINALL REL QUERY/ADDR RTE-A. INS. SEMINALL REL QUERY/ADR RTE-A. INS. SEMINAL REL QUERY/ADR RTE-A. INS. SEMINAL REL QUERY/ADR RTE-A. INSCREMENTIL REL QUERY/ADR RTE-A. INSCREMENTIL REL QUERY/ADR RTE-A. INSCREMENTIL REL					
VC::HPC.LIP, HPC.Z.LIP GSRCL RTE-A:SDCIA, SSRCIA, VECAR GSRCL QC:: GSRLU QC:: GSTLU QC:: GSTLU QC:: GSTLU CC:: GSTLU CC:: GSTLU RTE-A:SDCIA, SSRCIA, VECAR GTMM RTE-A:SDCIA, SSRCIA, VECAR GUNTOINT REA:SSRCIA, VECAR GUNTOINT REA:SSRCIA, SSRCIA, SSRCA GUNTOINT REA:SSRCIA, SSRCIA, SSRCA GUNTOINT REA:SSRCIA, SSRCIA, SSRCA GUNTOINT REA:SSRCIA, SSRCA GUNTOINT REA:SSRCIA, SSRCA GUNTOINT REA:SSRCIA, SSRCA GUNTOINT REA:SSRCA GUNTOINT br>GUNTOINT REA:SSRCA GUNTOINT GU					
GSNL RTE-A:SECUE, SSECUE, VEECAR GSNL RTE-A:SECUE, SSECUE, VEECAR GSTMP RTE-A:SECUE, SSECUE, VEECAR GTAB RTE-A:SECUE, SSECUE, VEECAR GTAB RTE-A:SECUE, SSECUE, VEECAR GTAM RTE-A:SECUE, SSECUE, VEECAR GTAM RTE-A:SECUE, SSECUE, VEECAR GTAM RTE-A:SECUE, SSECUE, VEECAR GTAM RTE-A:SECUE, SSECUE, VEECAR GUALTIER, DIT X.3:GEBRAK.REL GUALTIER, DIT X.3:GEBRAK.REL GUALTIER, DIT X.3:GEBRAK.REL GUERYNOMS RTE-A:SUE, SMP, REL GUERYNOMS RTE-A:DNS_SEMPALL.REL GUERYNOMS RTE-A:DNS_SEMPAL.REL GUERYNOMS RTE-A:DNS_MARCA.REL GUERYNOMS RTE-A:HONTAY REL GUERYNOMS RTE-A:HONTAY REL <		RTE-A:HPC NR.LIB, HPC_NRE.LIB, LINK60.REL, LINKA.REL			
GOSSIM RTB-A:SEIGLE, SESIGE, VDECAR OSTLU UGM:VQSTLU OSTMP RTB-A:SEIGLE, SESIGE, VDECAR OTAB RTB-A:SEIGLE, SESIGE, VDECAR OTAM APP:VFLB.LTP, VPLESS.LTB QUALIFIZE, BIT X.25:GORN, SELS, SEBCLE, SEGUER QUERTAM RTB-A:SEIGLE, SESIGE, SECUER QUERTAMOR RTE-A:SEIGLE, SESIGER, SECUER QUERTAMOR RTE-A:SEIGLE, SEGUERALL REL QUERTAMOR RTE-A:DMS_SEMMALL REL QUERTAMOR RTE-A:DMS_SEMMALREL QUERTAMOR RTE-A:DMS_SEMMALREL QUERTAMOR REC-A:MONTAM.REL QUERTAMOR REC-A:MONTAM.REL QUERTAMOR REC-A:MONTAM.REL		VC+:HPC.LIB, HPC_E.LIB			
GSTLU OM-+ GSTLU GSTMP RTE-A:SBICLE, SSBICLE, VECAR QTAB RTE-A:SBICLE, SSBICLE, VECAR QTAL RTE-A:SBICLE, SSBICLE, VECAR QTAL RTE-A:SBICLE, SSBICLE, VECAR QTAL RTE-A:SBICLE, SSBICLE, VECAR QTALTIER, BIT X.25-GENFK.REL QUALTOINT RTE-A:SBICLE, SSBICLE, SSPAP VCSBOCDS, SCDS, SSCDS SSBICLE, VECAR QUERY Image-11+QUEXT DUERYON REA-A:DSSSENDALL.ELL QUERYON REA-A:DSSSENDALL.ELL QUERYON RTE-A:NON-SSENDALL.ELL QUERYON RTE-A:NON-SSENDALL.ELL QUERYON RTE-A:NON-SSENDALL.ELL QUERYON RTE-A:SDICLE, SSICLE, SSYSLE QUESTON RTE-A:NOTIFY.REL QUESTON RTE-A:NOTIFY.REL QUESTON REC-A:SUILL QUES	QSPCL	RTE-A:\$BIGLB, \$SBIGLB, %DECAR			
OSTMPPTE -A.SIDICLA, SEBICIDA, VECCARQTABRTE -A.SIDICLA, SEBICIDA, VECCARQTALRTE -A.SIDICLA, SEBICIDA, VECCARQTANAGF:UDLIDA.LIB.UPLIT_COS.LIBQUALIFIER_BITX.25:GONFK.RELQUALIFIER_BITX.25:GONFK.RELQUERYImage -I:VQWTXImage -I:VQWTXImage -I:VQWTXQUERYRTE -A.INS_SERUMALL.RELQUERY/CNAMERTE -A.INS_SERUMALL.RELQUERY/CNAMENO:QUEREQUERY/CNAMENO:QUEREQUERY/CNAMEX.2.Y.INIT.RELQUERYNO:QUER_RELQUERYNO:QUER_RELQUERYNO:QUER_RELQUERYNO:QUERYQUERYNO:QUER_RELQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERYQUERYNO:QUERY </td <td>QSQSH</td> <td>RTE-A:\$BIGLB, \$SBIGLB, %DECAR</td>	QSQSH	RTE-A:\$BIGLB, \$SBIGLB, %DECAR			
CYLMERTE -A:SBICLB, SEBICLB, VECCARCYTMERTE -A:SBICLB, SEBICLB, VECCARCYTALRTE -A:SBICLB, SEBICLB, VECCARCYTALRTE -A:SBICLB, SEBICLB, VECCARCULLIFIER_BITX.2:SOBMER.RELCULLIFIER_BITX.2:SOBMER.RELCULLIFIER_BITX.2:SOBMER.RELCULLIFIER_BITX.2:SOBMER.RELCULLIFIER_BITX.2:SOBMER.RELCULLIFIER_BITX.2:SOBMER.RELCULLIFIER_BITX.2:SOBMER.RELCURYImage - II: CUERY.RELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELRELNS:RMERRELNS:RMERRELNS:RMERRELNS:RMERRELNS:RMERRELNS:RMERCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERYRELCUERY	QSTLU	QDM:%QSTLU			
CTIMERTE -A:SBICLE, SEBICLE, VDECARCTRALRTE -A:SBICLE, SEBICLE, VDECARCTANAGP:UDC.IB.LIB.UPLIGDS.LIBCULLIFIERX.2:SGRNFK, RELCULLIFIERNC:SGRCDS, SCDS, SEBCLE, SSFMPVC:SGRCDS, SCDS, SEBCLE, SSFMPUCERYImage-1:KURXXImage-1:KURXXCURRYADMERELUCERYADMERTE -A:SBICLE, STATECURRYADMERTE -A:DNS_STMP.RELCURRYADMERTE -A:DNS_STMP.RELCURRYADMERTE -A:DNS_STMP.RELCURRYADMERTE -A:DNS_STMP.RELCURRYADMERTE -A:DNS_STMP.RELCURRYADMERTE -A:DNS_STMP.RELCURRYADMERTE -A:DNS_STMP.RELCURRYADMERTE -A:DNS_STMP.RELCURRYADMER.2:SITINT_RELCURRYADMENS:CURUE_RELCURRYADMESX.2:SITINT_RELCURRYADMESNC:-RELPADEMON.RELCURRYADMESNC:-RELPADEMON.RELCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:DATOS_KNPCNSCURRYADMESCOM:QCO3.RELCURRYADMESCOM:QCO3.RELCURRYADMEAGP:MSYLB_LIB, MSFLB_CDS_LIBCURRYADMEAGP:MSYLB_LIB, MSFLB_CDS_LIBCURRYADMEAGP:MSYLB_LIB, MSFLB_CDS_LIB <t< td=""><td>QSTMP</td><td></td></t<>	QSTMP				
GTAALRTE -A.SBIGLB, SEBIGLB, VDECARGTAANA.SP.UPLIAL.LIS, UPLIA_GOS.LIBQUALPOINTRTE -A.SBIGLB, SFMP, SEBIGLB, SERVPUCLSUDINTRTE -A.SBIGLB, SERVP, SEBIGLB, SERVPUC-SBACCOS, SCOS, SEGOEDS, SECOSQUERYImage -11:QUERY.RELUCRYGNMERTE -A.DNS, SENUMIL.BELUCRYGNMERTE -A.DNS, SENUMIL.BELUCRYGNMERTE -A.DNS, SENUMIL.BELUCRYGNMERTE -A.DNS, SENUMIL.BELUCRYGNMERTE -A.DNS, SENUMIL.BELUCRYGNMERTE -A.DNS, SENUMIL.BELUCRYGNMERTE -A.DNS, SENUMIL.BELUCRYGNMENS - RYNGC RELUCRYGNMERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -CUURL RELUCRYGNERNS -CUURL RELUCRYGNERNS -CUURL RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERNS -RYNGC RELUCRYGNERCON-LICRA RELUCRYGNERCON-LICRA RELUCRYGNERCON-LICRA RELUCRYGNERCON-LICRA RELUCRYGNERCON-LICRA RELUCRYGNERRE -A.HUNKO REL, LINKA RELUCRYGNERCON-LICRA RELUCRYGNERAPH-RYSTARLUCRYGNERAPH-RYSTARLUCRYGNERAPH-RYSTARLUCRYGNERAPH-RYSTARLU	QTAB				
QTANNA GP: UPLIE. LIE.UPLIE_DDS. LIEQUALIFIERX. 25: GRNPK, KRUQUALIFIERK. 25: GRNPK, KSBIGLB, SSPMPVC::SROCDS, SCDS, SSGCDS, SSGCDSQUERYImage-1: KQURX RELImage-1: KQURX RELDWE: PMYDD. RELQUERYCMMERTE-A.DNS. SSPTP. RELQUERYMMRTE-A.DNS. SSTP. RELQUERYMMRTE-A.DNS. SSPTP. RELQUERYMMRTE-A.DNS. SSPTP. RELQUERYMMRTE-A.DNS. SSPTP. RELQUERYMMRTE-A.DNS. SSPTP. RELQUERYMMRTE-A.DNS. SSPTP. RELQUERYMMRTE-A.DNS. SSPTP. RELQUEST_ANSKRX.2.SIXINT. RELQUEST_ANSKRX.2.SIXINT. RELQUEST_MANSKRX.2.SIXINT. RELQUEST_MANSKRX.2.SIXINT. RELQUEUTSOBVC:: RLPDABNON. RELQUEUTSOBRTE-A.HOTIFY. RELQUEUTSOBRTE-A.HOTIFY. RELQUEUTSOBQUENTABLE.RERQUEUTSOBVC:: RLPDABNON. RELQUEUTSOBRTE-A.HOTIFY. RELQUEUTSOBQUENCARDAL SANDTIFY. RELQUEUTSOBQUENCARDAL SANDTIFY. RELQUEUTSOBRTE-A.LINKÓN. REL, LINKA. RELQUEUTSOBRTE-A.LINKÓN. REL, LINKA. RELQUEUTSOBREFA.FTERSU.QUETTSOBARC, SDEA_C., DBANC.LIB, DBA_C.LIBQUETTSOBARC, SDEA_C., DBANC.LIB, DBA_C.LIBQUETTSOBARC, SDEA_C., DBANC.LIB, DBA_C.LIBQUETTSOBARC, SDEA_C., DBANC.LIB, DBA_C.LIBQUETTSOBARC, SDEA_C., DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWARTAPP.HSFLB.LIB, MSPLE_CDS.LIBQWARTAPP.HSFLB.LIB, MSPLE_CDS.LI	QTIME				
CUALITOINT X.25.05NPK.REL CUALITOINT K.25.05NPK.REL CUALITOINT VC5BOCDS, SCDS, SSBCDS CUERY Image-1.40DRY, REL DUERYANDER RFS-A.5BOLDS, SSBCDS, SSCDS CUERYANDER RFS-A.5DS, SSNDMAIL, REL CUERYANDER RFS-A.5DCLA CUERYANDER RFS-A.5DCLA CUERYANDER SSACKA & FCMAI CUERYANDER SSACKA & FCMAI CUERYANDER COMMARYAN, REL CUERYANDER<	QTRAL				
QUALTOINF RTF-A:SBIGLB, SPMP, SBIGLB, SSPMP VUERY Image-1:QUENY REL UDERY Image-1:QUENY REL QUERY Image-1:QUENY REL QUERY RTF-A:SBIGLB, SPMP, REL QUERYONME RTF-A:DNS_SMPR REL QUERYONME RTF-A:DNS_SMPR REL QUERYONME RTF-A:DNS_SMPR REL QUERYONME RTF-A:DNS_SMPR REL QUERYONME RTF-A:SDIGLB, SSIGLB, SSYSLB QUERYONME RTF-A:SMILL, REL QUESTION_PROCESS RTF-A:SMILL QUESTION RTF-A:SMILL QUESTION RTF-A:SMILL QUESTION RTF-A:SMILL QUESTION RTF-A:SMILL QUESTION	QTRAN				
Vet.sBACCDS, SCDS. SSCDS QUERY Image-1:4QUEXY Image-1:4QUEXY Image-1:4QUEXY QUERYLADDR RTE-A:DNS_SENDALL.REL QUERYLONME RTE-A:DNS_SENDALL.REL QUERYLONM RTE-A:DNS_SENDALL.REL QUERYLONM RTE-A:DNS_SENDALL.REL QUERYLONM RTE-A:DNS_SENDALL.REL QUERYLONE RTE-A:DNS_SENDALL.REL QUERYLONER X.25:XINIT.REL QUEST_JANERR X.25:XINIT.REL QUEST_JANERR X.25:XINIT.REL QUEST_MARKER X.25:XINIT.REL <td< td=""><td>_</td><td></td></td<>	_				
QUERYImage-1:QUERY.RLUREYADRPHF:HMPD.RLQUERYONNERTE-A.DNS_SMTR.RELQUERYONNERTE-A.DNS_SMTR.RELQUERYONNERTE-A.DNS_SMTR.RELQUERYONNERTE-A.DNS_SMTR.RELQUERYONNERTE-A.DNS_SMTR.RELQUERYONNERTE-A.DNS_SMTR.RELQUERYONNERTE-A.DNS_SMTR.RELQUERYONNERTE-A.DNS_SMTR.RELQUERTUSERRTE-A.DNS_DATE.RELQUESTION_PROCESSRTE-A.HSUILDEQUESTION_PROCESSRTE-A.HSUILDEQUESTION_PROCESSNS:VTEC.RELQUESTION_PROCESSRTE-A.HSUILDEQUESTION_PROCESSRTE-A.HSUILDEQUESTION_PROCESSRTE-A.HSUILDEQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_SPOOQUESTION_PROCESSQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_SPOOQUESTION_PROCESSQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESSRTE-A.HSUIT.RELQUESTION_PROCESS <td>QUALTOINT</td> <td></td>	QUALTOINT				
Image II: CUERY. REL FW: FMMPON. REL CUERYADDR RTF-A: NDS_STRUMAIL.REL CUERYTOM RTF-A: NDS_STRUMAIL.REL CUERYTOM RTF-A: NDS_STRUMAIL.REL CUERYTOM RTF-A: NDS_STRUMAIL.REL CUERYTOM RTF-A: NDS_STRUMAIL.REL CUERTINER RTF-A: NDS_STRUMAIL.REL CUERTINE STRUMAS COM: NDATOR, NDATOR, NDATOR, NDTO, NELL CUERTINE RTF-A: NDATOR, NERL CUERTINE RTF-A: NDATOR, NERL CUERTINE RTF-A: NDATOR, NELL LINKA.REL CUERTINE PAGE COM: NDATOR, NELL LINKA.REL CUERTINE RTF-A: NDIKON REL, LINKA.REL CUERTINE RTF-A: NDIKON REL, LINKA.REL CUERTINER RTF-A: NDIKON REL, LINKA.REL CUERTINER RTF-A: NDIKON REL, LINKA.REL CUERTINER RTF-A: NDIKON REL, LINKA.REL CUERTINER RTF-A: LINKON REL, LINKA.REL CUERTINER RTF-A: LINKON REL, LINKA.REL CUERTINER RTF-A: LINKON REL, LINKA.REL CUERTINER RTF-A: LINKON REL, LINKA.REL CUENCE DE STFEV.REL CUENCE RTFEV.REL CUENCE RTFEVER REL CUENCE RTFEVER REL CUENCE RTFEVER REL CUENCE RTFEVER REL CUENCE RTFEVER REL CUENCE RTFEVER REL SOLIE CUENCE RTFEVER REL SOLIE CUENCE REL STRUMENTER REL SOLIE CUENCE REL STRUMENTER REL SOLIE CUENCE REL STRUMENTER REL CUENCE REL STRUMENTER REL CUENCE REL STRUMENTER REL SOLIE CUENCE REL STRUMENTER REL SOLIES REL CUENCE REL STRUMENTER REL SOLIES REL					
UTBYLADD PRF-A:DNS QUERYYONME PTE-A:DNS QUERYYONME PTE-A:DNS QUERYYONME PTE-A:DNS QUERYYON PTE-A:DNS QUESTION_PROCESS RTE-A:NOTIFY.REL QUEUESD/NI.MSG PCT:HPCMC3. #PCM3 QUEUESD/NI.MSG PCT:HPCMC3. #PCM3 QUEUE DONN.MSG PCT:HPCMC3. #PCM3 QUEUE DONN.MSG PCT:HPCMC3. #PCM3 QUEUE OWNMAL DM:NDTUT.REL QUEUE OWNMAL DM:NDTUT.REL QUEUE OWNMAL PCT:HPCMC3. #PCM3 QUEUE OWNMAL DM:NDTUT.REL QUEUE M_TAMASKO DM:NDTUT.REL QUEUE M_TAMASKO DM:NDTUT.REL QUEUE M_TAMASKO	QUERY				
UTERYADDR PTE -A: NDS_SENDALL. REL UTERYADDR PS/1X-1V: NOLEDE UTERYADDR PS/1X-1V: NEL UTERYADDR PS/1X-1V: NEL UTERYADDR PS/1X-1V: NEL UTERYADDR PS/1X-1V: NEL UTERYADDR PS/1X-1V: NEL <td></td> <td>-</td>		-			
OUDERVINAME RTE -A.10NS_SERDMAIL.REL OUDERVINA RTE -A.10NS_SMTP. REL OUDERVINA RTE -A.10NICLE OUDERVINA NS.7NTRC.REL OUDERVINA V.25:XINIT.REL OUDEU ES/14.1V:AQUEUE OUDEU ES/14.1V:AQUEUE OUDEUDONN_MSG RTE -A.10NITY.REL OUDEUDEDONN_MSG PCIF:4PCMC3, 4PCMN3 OUDEUDE FILE_DENON DEN/ADIE NATION, ARL OUDEUDE FILE_DENON DEN/ADIE NATION, ARL OUDEUE OUN_MSG PCIF:4PCMC3, 4PCMN3 OUDEUE OUN_MSG PCIF:4PCMC3, 4PCMN3 OUDEUD OUN_MSG RTE -A.11NKO.REL, LINKA.REL OUDEUD OUN_MSG PCIF:4PCMC3, 4PCMN3 OUDEUD OUN_MSG RTE -A.11NKO.REL, LINKA.REL OUDEUD OUN_ADIE PCIF:4PCMC3, 4PCMN3 OUDEUD OUN_ADIE REA-111NKO.REL, LINKA.REL OUTE RAPA.TFP.REL					
QUERYNOMRTE-A.DNS_SENUMALL.RLQUERYNERRTE-A.DNS_SENUMALL.RLQUERYTIMERRTE-A.DNS_SMTP.RELQUERYTIMERRTE-A.SDIGLB, SSBIGLB, SSYSLBQUESTUN_PROCESSNS:PMTRC.RLQUEST_ANSRERX.25:XINT.RLQUEST_MARKERX.25:XINT.RLQUEDEDS/JK.TV:QUEUEDUEDEDS/JK.TV:QUEUEQUEDEMOSERTE-A.NDTSPACEQUEDEMOSEPTE-A.NDTSPACEQUEDEMOSEPTE-A.NDTSPACEQUEUES_NOSPCTF:POMO3QUEUES_UNMSGPCTF:POMO3QUEUE_FINI_SPOOQDM:NDADE, NELQUEUE_FINI_SPOOQDM:NDADE, NELQUEUE_UNMSGPCTF:POMO3QUEUE_UNMSGPCTF:POMO3QUEUE_UNMSGPCTF:POMO3QUEUE_UNMSGPCTF:POMO3QUEUE_UNMSGPCTF:NCMC3, *POM3QUEUE_UNMSGPCTF:NCMC3, *POM3QUEUE_UNMS		=			
QUERYNK RTE-A.DNS_SMTP.REL QUERYISER RTE-A.SBIGLB, SSBIGLB, SSYSLB QUERYISER ARPA:PHTRC.REL NS:PHTRC.REL USETION_PROCESS RTE-A.BUILD QUEST_ANSWER X.25:XINIT.REL QUEUE DS/IX-IV:QUEUE NS:QUEUE REL QUEUE DS/IX-IV:QUEUE NS:QUEUE REL QUEUE DS/IX-IV:QUEUE NS:QUEUE CENTY QUEUE DS/IX-IV:REL QUEUEMSGE RTE-A.BUTFY.REL QUEUE DS/IX-REL QUEUE DYNRSG PCF:%EVCNG, *PON3 QUEUE ENTY_SPOO QUEUE PM, SG PCF:%EVCNG, *PON3 QUEUE PMSG PCF:%EVCNG, *PON3 QUEUE PMSG PCF:%EVCNG, *PON3 QUEUE DS/SV.RE:RELE QUIT RTE-A.LINK60.REL, LINKA.REL QUITT RTE-A.LINK60.REL, LINKA.REL QUITTER RTE-A.SIGLB, SBIGLB, SSIGLB, CDS.LIB QMABT AGP:WSPLB.LIB, WSPLE_CDS.LIB QMABT AGP:WSPLB.LIB, WSPLE_CDS.LIB QMREM PMC:SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDB.LIB QMREM PMC:SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDB.LIB QMREM AGP:WSPLB.LIB, WSPLE_CDS.LIB QMREM AGP:WS		-			
QUERYTIMERRTE-A:SDIGLE, SSNILE, SSNIEQUERYTIMERNTE-A:SDIGLE, SSNIEQUESTION_PROCESSRTE-A:SDIGLE, SSNIEQUEST_ANSWERX.25:XINT.RELQUEST_ANSWERX.25:XINT.RELQUEDTOBDS/IK-TV:SQUEUENS:QUEUE RELNS:QUEUE RELQUEUEMSGEUFRTE-A:NOTYR.RELQUEUEMSGEUFRTE-A:NOTYR.RELQUEUEMSGEUFDS/IK-TV:SQUEUE, SELQUEUE_NMSGPCTF:SPONG, SPONGQUEUE_NSGCPT:SPONG, SPONGQUEUE_NMSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONGQUEUE_UP_MSGPCTF:SPONG, SPONG, CDBANC.LIE, DBA_C.LIEQUEUE_UP_MSGARPA:FTPS.RELQUENCKPMC:SPONR, SDBA_C, DBANC.LIE, DBA_C.LIEQUETE_SITE_CMDARPA:FTP.RELMARTAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERDAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERRAGP:MSPLE.LIE, MSPLE_CDS.LIEQWERSAGP		=			
QUESTION_PROCESSARPA:PMTRC.REL NS:PMTRC.RELQUESTION_PROCESSRTE-A: \BUILD X.2s.XINIT.REL QUENTEQUESTS.XINIT.REL VC:REPARDMON.REL QUEUEQUEUEDS/LA-L'X-QUEUE NS:QUEUE.RELQUEUEDSGRTE-A: MOTIFY.REL QUEUEDEDOWN MSGQUEUED_DOWN MSGPCIF.YECMC3, \FPOM3 QUEUE_ENTRY_SPOO QUEUEARSCQUEUE_DOWN MSGPCIF.YECMC3, \FPOM3 QUEUE_ENTRY_SPOOQUEUE_MSGPCIF.YECMC3, \FPOM3 QUEUE_ENTRY_SPOO QUEUE_ENTRY_SPOOQUEUE_INTRY_SPOO QUEUE_ENTRY_SPOODSN/RJE.RIEX.REL QUEUE_INTRY_SPOO QUEUE_INTRY_SPOO QUEUE_INTRY_SPOO QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_INSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_INSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_MSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_NEGSETTF.YECM QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3, \FPOM3 QUEUE_UNSGQUEUE_UNSGPCIF.YECMC3,					
N: FWTRC.REL QUEST_ANSWER N: SYNTR.C.REL QUEST_ANSWER N: 25: XINIT.REL QUEUE DS/IX-IV: &QUEUE N: QUEUERL QUEUE DS/IX-IV: &QUEUE RL QUEUES QUEUEMCGEUF RE-A:NEACK.REL QUEUEMSGRUF RTE-A:MPACK.REL QUEUES_DOWNMSG PCIF: &PCMC3, &PCM3 QUEUE_FILE_ERROR DSN/RDS.RAFEX.REL QUEUEL_PLANSAC QUEUE_FILE_ERROR DSN/RDS.RAFEX.REL QUEUEL_UP_MSG QUEUE_FILE_ERROR DSN/RDS.RAFEX.REL QUEUEL_UP_MSG QUEUE_FILE_ERROR DSN/RDS.RAFEX.REL QUITTR RTE-A:LINK60.REL, LINKA.REL QUITCR QUITCS RTE-A:ONDARC, SDBA,C, DBANC.LIB, DBA_C.LIB QUOTE_SITE_CMD AGP:MSPLB.LIB, MSPLB_CDS.LIB QMERD AGP:MSPLB.LIB, MSPLB_CDS.LIB QMERM PMC:SDBANC, SDBA,C, DBANC.LIB, DBA_C.LIB, OLDB.LIB QMERM PMC:SDBANC, SDBA,C, DBANC.LIB, DBA_C.LIB, OLDB.LIB QMERM PMC:SDBANC, SDBA,C, DBANC.LIB, DBA_C.LIB, OLDB.LIB QMREM PMC:SDBANC, SDBA,C, DBANC,LIB, DBA_C.LIB, OLDB.LIB QMREM PMC:SDBANC,SDBA,C, DBANC,LIB, DBA					
QUESTION_PROCESSRTE-A: HBUILDQUEST_ANSWERX.25:XINIT.RELQUEUEDS/IK-IV:KQUEUENS:QUEUE.RELQUEUEMAGRTE-A:MONTFY.RELQUEUEMAGRTE-A:MOACAMON.RELQUEUEDEMAGPCIF:FPCC3, %PCM3QUEUE_DOWN_MSGPCIF:FPCC3, %PCM3QUEUE_DENTRY_SPC0QM:NDATOB, %RMTOD, DATUT.REL, RMTOD.RELQUEUE_PM_TRANSACQDM:NDATOB, %RMTOD, DATUT.REL, RMTOD.RELQUEUE_FLE_SERORDS/NSI:SI:SUEX.RELQUEUE_PM_TRANSACQDM:NDATOT.RELQUEUE_ID_MSGPCIF:*FPCC3, %PCM3QUEUE_TM_TRANSACQDM:NDATOT.RELQUEUE_TM_TRANSACQDM:NDATOT.RELQUEUE_TM_TRANSACQDM:NDATOT.RELQUEUE_TM_TRANSACQDM:NDATOT.RELQUEUE_TM_TRANSACQDM:NDATOT.RELQUEUE_TM_SGPCIF:*FPCC3, %PCM3QUEUE_TM_SGRTE-A:*EDITQUITCRTE-A:LINKO.REL, LINKA.RELQUITTRRTE-A:LINKO.REL, LINKA.RELQUITTRRTE-A:LINKO.REL, LINKA.RELQUITCNS:FTF9V.RELQUINLOCKPM:C:SDBADC, SDBAC, DBANC.LIB, DBA_C.LIBQUENDACP:MSPLB.LIB, MSPLE_CDS.LIBQWENDACP:MSPLB.LIB, MSPLE_CDS.LIBQWENDACP:MSPLB.LIB, MSPLE_CDS.LIBQWENDACP:MSPLB.LIB, MSPLE_CDS.LIBQWERMPMC:SDBANC, SDBAC, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWERMPMC:SDBANC, SDBAC, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWENDACP:MSPLB.LIB, MSPLE_CDS.LIBQWERMPMC:SDBANC, SDBAC, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWERMACP:MSPLB.LIB, MSPLE_CDS.LIB<	QUERIOSER				
QUEST_ANSWERX.35:XINIT.RELQUEUEDS/IK-IV: KQUEUEQUEUEADSVC-:RLFDAEMON.RELQUEUEADSVC-:RLFDAEMON.RELQUEUEMSGRTE-A.NDACK.RELQUEUE_DON_MSGPCIF:*FCMC3.*FCMN3QUEUE_DNN_MSGPCIF:*FCMC3.*FCMN3QUEUE_DNTRY_SPO0QOM:*DATOB.*KNTOD, DATUT.REL, RMT0D.RELQUEUE_DTRY_SPO0QOM:*DATOB.*KNTOD, DATUT.REL, RMT0D.RELQUEUE_PTRY_FANSACQDM.*DATOB.*KNTOD, AFCMN3QUEUE_UP_TRANSACQDM.OCG03.RELQUITTRTE-A.*INK60.REL, LINKA.RELQUITTERRTE-A.*LINK60.REL, LINKA.RELQUITTERRTE-A.*LINK60.REL, LINKA.RELQUITTERNS:FTFSV.RELQUEUE_SITE_CMDARPA.*TFSV.RELQUEUE_SITE_CMDARPA.*TFSV.RELQUETE_SITE_CMDNS:FTF.RELQUARTAGP:MSPLB.LIB, WSPLB_CDS.LIBQMARTAGP:MSPLB.LIB, WSPLB_CDS.LIBQMRRMPMC:SDBANC, SDBAC, DBANC.LIP, DBA_C.LIP, OLDDE.LIBQMRRMPMC:SDBANC, SDBAC, CDBANC.LIP, DBA_C.LIP, OLDDE.LIBQMRRMPMC:SDBANC, SDBAC, DBANC.LIP, DBA_C.LIP, OLDDE.LIBQMRRMPMC:SDBANC, SDBAC, CDBANC.LIP, DBA_C.LIP, OLDDE.LIBQMRRMPMC:SDBANC, SDBAC,	OUESTION PROCESS				
QUEUE DS/IK-TV: &QUEUE NS: QUEUE REL NS: QUEUE REL QUEUEMOS VC-:R.LPDAEMON.REL QUEUEMOS RTE-A.NDTIFY.REL QUEUED_DONN_MSG PCIF: &PCMC3. & PCMN3 QUEUE_DIDE_ENTRY_SPOO QM: &DATOB, & PCMN3 QUEUE_FMILE_ERROR DSN/R.RE.REXX.REL QUEUE_FM_MSG PCIF: &PCMC3. & PCMN3 QUEUE_FM_MSG PCIF: &PCMC3. & PCMN3 QUEUE_UMSG RTE-A.: &RE QUITC MSC QUITC RTE-A.: &RE QUITT RTE-A.: LINKO.REL, LINKA.REL QUITTER RTE-A.: LINKO.REL, LINKA.REL QUITTER NS: FTPS V.REL QUITTER RTE-A.: LINKO.REL, LINKA.REL QUITTER RTE-A.: LINKO.REL, LINKA.REL QUITTER RTE-A.: SUBAC, SDBA_C, DBANC.LIB, DBA_C.LIB QUINCK PMC: SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB QUENCK AGP #SPLB_LIB, WSPLB_CDS.LIB QWABT	—				
NS:QUEUE.NEL QUEUEJOB VC::RLPDAEMON.REL QUEUEMSG RTE-A:MPACK.REL QUEUEMSGNUF RTE-A:MPACK.REL QUEUE_ENTRY_SPO0 QDM:&DATOB, *RMTOD, DATUT.REL, RMTOD.REL QUEUE_ENTRY_SPO0 QDM:&DATOB, *RMTOD, DATUT.REL, RMTOD.REL QUEUE_TLP_ERROR DSM/RAFE:REXX.REL QUEUE_UP_MSG QDM:QCG03.REL QUICKSORT QDM:QCG03.REL QUIT RTE-A:LINK60.REL, LINKA.REL QUITC RTE-A:LINK60.REL, LINKA.REL QUINLOCK PMC:SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB QUNLOCK PMC:SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB QUNNAFT AGP:WSPLB.LIB, WSPLB_CDS.LIB QWEND AGP:WSPLB.LIB, WSPLB_CDS.LIB QWEND AGP:WSPLB.LIB, WSPLB_CDS.LIB QWERR AGP:WSPLB.LIB, WSPLB_CDS.LIB QWERR AGP:WSPLB.LIB, WSPLB_CDS.LIB QWERS					
QUEUEJOBVC+:RLPDAEWON.RELQUEUEMSGRTE-A:NOTIFY.RELQUEUESGUN_MSGPCIF:*PCMC3, *PCMN3QUEUE_CONN_MSGPCIF:*PCMC3, *PCMN3QUEUE_FILE_ERRORDSN/ADTOB, *RMTOD, DATUT.REL, RMTOD.RELQUEUE_PILE_ERRORDSN/ADTOB, *RMTOD, DATUT.REL, RMTOD.RELQUEUE_PILE_ERRORDSN/ADTOB, *RMTOD, DATUT.REL, RMTOD.RELQUEUE_PILE_ERRORDSN/ADTOB, *RMTOD, DATUT.REL, RMTOD.RELQUEUE_UP_MSGPCIF:*PCMC3, *PCMN3QUEUE_UP_MSGRTE-A:*EDITQUITCRTE-A:*EDITQUITCRRTE-A:*EDITQUITCRRTE-A:*EDITQUITCMRAPA:PTPSV.RELQUITCMRAPA:PTPSV.RELQUITCMAPPA:PTP.RELQUOTE_SITE_CMDAPPA:PTP.RELQUENCCKPMC:SDBADC, SDBA_C, DBANC.LIB, DBA_C.LIBQWENDAGP:WSPLE_LIB, WSPLE_CDS.LIBQWENDAGP:WSPLE_LIB, WSPLE_CS.LIBQWENMPMC:SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMRTE-A:\$EIGLB, SSBIGLB, *DECARQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRTMAGP:WSPLE_LIB, WSPLE_CS.LIBQWRT	20202				
QUEUEMSGERTE-A:MOTIFY.RELQUEUE_DOWN_MSGPCIF:%PCMC3, %PCMN3QUEUE_DOWN_MSGPCIF:%PCMC3, %PCMN3QUEUE_DIE_ERRORGDM/NJE.REXX.RELQUEUE_PM_TRANSACQDM:DATUT.RELQUEUE_UP_MSGPCIF:%PCMC3, %PCMN3QUFUGRTE-A:KDITQUEUE_UP_MSGPCIF:%PCMC3, %PCMN3QUFUGRTE-A:KDITQUITCRTE-A:LINK60.REL, LINKA.RELQUITERRTE-A:LINK60.REL, LINKA.RELQUITCCMARPA:FTPSV.RELNS:FTPSV.RELNS:FTPSV.RELNS:FTPSV.RELNS:FTPSV.RELQWAETAGP:WSPLE.LIB, WSPLB_CDS.LIBQWAETAGP:WSPLE.LIB, WSPLB_CDS.LIBQWAETAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRTSPMC:SDBANC, SDBA,C, DBANC.LEL, DBA_C.LIB, OLDDB.LIBQWRTSMAGP:WSPLE.LIB, WSPLB_CDS.LIBQWRTSMage-II:QUEXY.RELQY00Image-II:QUEXY.RELQY01Image-II:QUEXY.RELQY02Image-II:QUEXY.RELQY03Image-II:QUEXY.RELQY03Image-II:QUEXY.RELQY03Image-II:QUEXY.RELQY03Image-II:QUEXY.RELQY03Image-	OUEUEJOB				
QUEUEMSGBUFRTE-A:MPACK.RELQUEUE_DONN_MSGPCIF:*PCNC3, *PCMN3QUEUE_PILE_ERNORDSN/ABTOR, *RMT0D, DATUT.REL, RMT0D.RELQUEUE_PILE_ERNORDSN/ABT:RATORAQUEUE_PILE_RENORDSN/ABT:RATORAQUEUE_UP_MSGPCIF:*PCNC3, *PCMN3QUEUE_UP_MSGPCIF:*PCNC3, *PCMN3QUITRTE-A:*EDITQUITRTE-A:*EDITQUITRTE-A:*EDITQUITRTE-A:*EDITQUITRTE-A:*EDITQUITRTE-A:*EDITQUIT_CNDARPA:*FTPSV.RELQUIT_CNDNS:FTFSV.RELQUNLOCKPMC:*SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIEQUOTE_SITE_CMDARPA:*FTP.RELQUNABTAGP:WSPLE_LIB, WSPLE_CDS.LIBQWREMPMC:*SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDB.LIEQWREMPMC:*SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDB.LIEQWREMPMC:*SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDB.LIEQWREMPMC:*SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDB.LIEQWREMPMC:*SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDB.LIEQWREMRTE-A:*SIGLE, \$SBIGLE, *DECARQWRTTRTE-A:*SIGLE, SSBIGLE, *DECARQWRTMAGP:WSPLE_LIB, WSPLE_CDS.LIEQV01Image-II:QUERY.RELQV01Image-II:QUERY.RELQV01Image-II:QUERY.RELQV01Image-II:QUERY.RELQV01Image-II:QUERY.RELQV03Image-II:QUERY.RELQV03Image-II:QUERY.REL					
QUEUE_DONN_MSGPCTF: %PCMC3, %PCMN3QUEUE_DITE_ERRORQM: %DATOB, %RMTOD, DATUT.REL, RMTOD.RELQUEUE_ITM_TRANSACQM: %DATOB, %RMTOD, DATUT.REL, RMTOD.RELQUEUE_UP_MSGPCTF: %PCMC3, %PCMN3QUFLGRTE-A: %EDITQUFLGRTE-A: %EDITQUITCQUITQUITERRTE-A: %INK60.REL, LINKA.RELQUITERRTE-A: LINK60.REL, LINKA.RELQUITC_CMDARPA: FTPSV.RELQUNCCSSITE_CMDNS: FTPSV.RELQUNCCKPMC: SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIEQUOTE_SITE_CMDARPA: FTP.RELQWAETAGP: %SPLB.LIE, WSPLB_CDS.LIEQWETAGP: %SPLB.LIE, WSPLB_CDS.LIEQWERTAGP: %SPLB.LIE, WSPLB_CDS.LIEQWRERAGP: %SPLB.LIE, WSPLB_CDS.LIEQWRERAGP: %SPLB.LIE, WSPLB_CDS.LIEQWRERAGP: %SPLB.LIE, WSPLB_CDS.LIEQWRTTRTE-A: %BIGLB, SBIGLE, *DECARQWRTTRTE-A: %BIGLB, SSBIGLE, *DECARQWRTSPMC: SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDE.LIEQWRTSMAGP: %SPLB.LIE, WSPLB_CDS.LIEQWRTSPMC: SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDE.LIEQWRTSPMC: SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDE.LIEQWRTSPMC: SDBANC, SDEA_C, DBANC.LIE, DBA_C.LIE, OLDDE.LIEQWRTSPMC: SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDE.LIEQWRTSPMC: SDBANC, SDBA_C, DBANC.LIE, DBA_C.LIE, OLDDE.LIEQWRTSImage-I: %QURYXImage-I: %QURYXImage-I: %QURYXImage-I: %QURYXImage-I: %QURYXImage-I: %QURYXImage-I: %QURYX					
QUEUE_ENTRY QOM: NDATOB, %RMTOD, DATUT.REL, RMTOD.REL QUEUE_FILE_ERROR DSN/RJE:RJEXX.REL QUEUE_UP_MSG PCFF: %PCMC3, %PCMN3 QUFLG RTE-A: %EDIT QUICKSORT QM: QCG03.REL QUIT RTE-A: %IDK60.REL, LINKA.REL QUIT_CMD ARPA: FTPSV.REL QUIT_CMD ARPA: FTPSV.REL QUOTE_SITE_CMD ARPA: FTP.REL QUOTE_SITE_CMD ARPA: STPSV.REL QUOTE_SITE_CMD ARPA: STPSV.REL QUOTE_SITE_CMD ARPA: STPSV.REL QWABT AGP: MSPLB.LIB, WSPLB_CDS.LIB QWREM AGP: MSPLB.LIB, WSPLB_CDS.LIB QWREM PMC: SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB QWRER AGP: WSPLB.LIB, WSPLB_CDS.LIB QWRER AGP: WSPLB.LIB, WSPLB_CDS.LIB DGL: DIDD.LIB, DIDD_CDS.LIB DGL: DIDD_LIB, DIDD_CDS.LIB QWRTSK PMC: SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB QWRTSK PMC: SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB QWRTSK PMC: SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB QV01 Image-II: QUEXY.REL QV00 Image-II: QUEXY.REL QV01 Image-I					
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QUITTERRTE-A:LINK60.REL, LINKB.RELQUIT_CMDARPA:FTPSV.RELQUNLOCKPMC:SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIBQUOTE_SITE_CMDARPA:FTP.RELQWABTAGP:WSPLB.LIB, WSPLB_CDS.LIBQWEBTAGP:WSPLB.LIB, WSPLB_CDS.LIBQWEBTAGP:WSPLB.LIB, WSPLB_CDS.LIBQWREMPMC:SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRTSKPMC:SDBANC, SDBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWRTSKPMC:SDBANC, SDBA_C, DBANC.LIB, DEA_C.LIB, OLDDB.LIBQWONDAGP:WSPLB.LIB, WSPLB_CDS.LIBQY00Image-II:QUERY.RELQY00Image-II:QUERY.RELQY01Image-II:QUERY.RELQY02Image-II:QUERY.RELQY03Image-II:QUERY.RELQY04Image-II:QUERY.RELQY05Image-II:QUERY.RELQY06Image-II:QUERY.REL	~				
QUIT_CMDARPA: FTFSV. REL NS: FTFSV. RELQUNLOCKPMC: \$DBANC, \$DBA_C, DBANC. LIB, DBA_C. LIBQUOTE_SITE_CMDARPA: FTF. REL NS: FTF. RELQWABTAGP: WSPLB. LIB, WSPLB_CDS. LIBQWEMDAGP: WSPLB. LIB, WSPLB_CDS. LIBQWETAGP: WSPLB. LIB, WSPLB_CDS. LIBQWITTAGP: WSPLB. LIB, WSPLB_CDS. LIBQWREMPMC: \$DBANC, \$DBA_C, DBANC. LIB, DBA_C. LIB, OLDDB. LIBQWRTSRTE-A: \$BIGLB, \$SBIGLB, *DECARQWRTSKPMC: \$DBANC, \$DBA_C, DBANC. LIB, DBA_C. LIB, OLDDB. LIBQWSNDAGP: WSPLB. LIB, WSPLB_CDS. LIBQY00Image-II: QUERY. RELQY01Image-II: QUERY. RELQY02Image-II: QUERY. RELQY03Image-II: QUERY. RELQY03Image-II: QUERY. RELQY03Image-II: QUERY. RELQY03Image-II: QUERY. REL					
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QWINTAGP:WSPLB.LIB, WSPLB_CDS.LIBQWREMPMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBQWRITRTE-A:\$BIGLB, \$SBIGLE, *DECARQWRTERTE-A:\$BIGLB, \$SBIGLB, *DECARQWRTSKPMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQYImage-I: *QURYXImage-I: QUERY.RELQY00Image-I: *QURYXImage-I: *QURYXQY01Image-I: *QURYXImage-I: *QURYX<					
QWREMPMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBDGL:DIDD.LIB, DIDD_CDS.LIBQWRITRTE-A: \$BIGLB, \$SBIGLB, *DECARQWRTERTE-A: \$BIGLB, \$SBIGLB, *DECARQWRTSKPMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWSNDAGP:WSPLB.LIB, WSPLB_CDS.LIBQYImage-I: *QURYXImage-I: QUERY.RELQY00Image-I: *QURYXImage-I: *QURYX <tr< td=""><td></td><td>-</td></tr<>		-			
QWRERAGP:WSPLB.LIB, WSPLB_CDS.LIBDGL:DIDD.LIB, DIDD_CDS.LIBQWRITRTE-A:\$BIGLB, \$SBIGLB, %DECARQWRTEQWRTSKPMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWSNDAGP:WSPLB.LIB, WSPLB_CDS.LIBQYImage-I:%QURYXImage-I:%QURYXImage-I:%QURYXQY01Image-I:%QURYXImage-I:%QURYXImage-I:%QURYXQY02Image-I:%QURYXImage-I		—			
DGL:DIDD.LIB, DIDD_CDS.LIB QWRIT RTE-A:\$BIGLB, \$SBIGLE, %DECAR QWRTE RTE-A:\$BIGLB, \$SBIGLB, %DECAR QWRTSK PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIB QWSND AGP:WSPLB.LIB, WSPLE_CDS.LIB QY Image-I:%QURYX Image-II:QUERY.REL QY00 Image-I:%QURYX Image-I:%QURYX QY01 Image-I:%QURYX					
QWRITRTE-A:\$BIGLB, \$SBIGLE, %DECARQWRTERTE-A:\$BIGLB, \$SBIGLB, %DECARQWRTSKPMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWSNDAGP:WSPLB.LIB, WSPLE_CDS.LIBQYImage-I: %QURYXImage-II:QUERY.RELQY00Image-II:QUERY.RELQY01Image-II:QUERY.RELQY02Image-I: %QURYXImage-II:QUERY.RELQY03Image-I: %QURYXImage-II:QUERY.RELQY03Image-II:QUERY.REL	QUINDIN				
QWRTERTE-A:\$BIGLB, \$SBIGLB, %DECARQWRTSKPMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWSNDAGP:WSPLB.LIB, WSPLB_CDS.LIBQYImage-I:%QURYX Image-II:QUERY.RELQY00Image-I:%QURYX Image-II:QUERY.RELQY01Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-I:%QURYX Image-II:QUERY.REL	OWRIT				
QWRTSKPMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB, OLDDB.LIBQWSNDAGP:WSPLB.LIB, WSPLB_CDS.LIBQYImage-I:\$QURYX Image-I:QUERY.RELQY00Image-I:\$QURYX Image-I:\$QURYX Image-I:\$QURYX Image-I:\$QURYXRELQY01Image-I:\$QURYXRELQY02Image-I:\$QURYXRELQY03Image-I:\$QURYX Image-I:\$QURYXREL					
QWSND AGP:WSPLB.LIB, WSPLB_CDS.LIB QY Image-I:%QURYX Image-II:QUERY.REL QY00 Image-I:%QURYX Image-II:QUERY.REL QY01 Image-I:%QURYX Image-II:QUERY.REL QY02 Image-I:%QURYX Image-I:%QURYX Image-II:QUERY.REL QY03 Image-II:QUERY.REL Image-II:QUERY.REL					
QY Image-I: %QURYX Image-I: QUERY.REL QY00 Image-I: %QURYX Image-I: QUERY.REL QY01 Image-I: %QURYX Image-I: %QURY.REL QY02 Image-I: %QURYX					
Image-II:QUERY.REL QY00 Image-I:%QURYX Image-II:QUERY.REL QY01 Image-I:%QURYX Image-II:QUERY.REL QY02 Image-I:%QURYX		-			
QY00 Image-I: %QURYX Image-I: QUERY.REL QY01 Image-I: %QURYX Image-I: QUERY.REL QY02 Image-I: %QURYX Image-I: QUERY.REL QY03 Image-I: %QURYX Image-I: QUERY.REL Image-I: %QURYX Image-I: %QURYX Image-I: %QURYX Image-I: %QURYX Image-I: %QURYX					
Image-II:QUERY.REL QY01 Image-I:%QURYX Image-II:QUERY.REL QY02 Image-I:%QURYX Image-II:QUERY.REL QY03 Image-I:%QURYX Image-II:QUERY.REL	QY00	-			
QY01 Image-I:%QURYX Image-I:%QURY.REL QY02 Image-I:%QURYX Image-I:QUERY.REL QY03 Image-I:%QURYX Image-I:%QURY.REL		-			
QY02 Image-I:%QURYX Image-II:QUERY.REL QY03 Image-I:%QURYX Image-II:QUERY.REL	QY01	Image-I:%QURYX			
Image-II:QUERY.REL QY03 Image-I:%QURYX Image-II:QUERY.REL		Image-II:QUERY.REL			
QY03 Image-I:%QURYX Image-II:QUERY.REL	QY02	-			
Image-II:QUERY.REL					
-	QY03	-			
XIN# TWAGE-T:&ÁNKIY	0804	-			
	Q104	TIM9A-T: «ΛηκΙΥ			



Entry point	Product:Files
QY04	Image-II:QUERY.REL
QY05	Image-I: &QURYX
	Image-II: QUERY.REL
QY06	Image-I: %QURYX
	Image-II:QUERY.REL
QY07	Image-I:%QURYX
	Image-II:QUERY.REL
QY08	Image-I:%QURYX
	Image-II:QUERY.REL
QY09	Image-I:%QURYX
	Image-II:QUERY.REL
QY10	Image-I:%QURYX
0811	Image-II:QUERY.REL
QY11	Image-I:%QURYX Image-II:QUERY.REL
QY12	Image-I: &QURYX
	Image-II: QUERY.REL
QY13	Image-I: %QURYX
	Image-II:QUERY.REL
QY14	Image-I:%QURYX .
	Image-II:QUERY.REL
QY15	Image-I:%QURYX
	Image-II:QUERY.REL
QY16	Image-I: %QURYX
0/2 7	Image-II:QUERY.REL
QY17	Image-I:%QURYX
QY18	Image-II:QUERY.REL Image-I:%QURYX
Q110	Image-II:QUERY.REL
QY19	Image-I: %QURYX
•	Image-II:QUERY.REL
QY20	Image-I:%QURYX
	Image-II:QUERY.REL
QY21	Image-I:%QURYX
	Image-II:QUERY.REL
QY22	Image-I:%QURYX
01/22	Image-II:QUERY.REL
QY23	Image-I:%QURYX
QY24	Image-II:QUERY.REL Image-I:%QURYX
¥124	Image II:QUERY.REL
QY25	Image-I: %QURYX
•	Image-II: QUERY.REL
QYHDR	Image-I: &QURYX
Q_BIT_DECODER	X.25:XTLOG.REL
Q_RELATIVE_FIXUE	P Pascal:ETC.LIB, ULB.REL
R.DIR	Datashare: %BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
R/W\$	Datashare: %BMPG3
2422.0	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
R1FLG	RTE-A:%EDIT RTE-A:%MACR3
RAM3 RAMTEST	RTE-A: WACKS
RAM DISC	RTE-A: &BUILD
RANDOMIZE	PCIF: COURSEO.REL
RANDOM INT	RTE-A:%ERTLB
RANGE	Control:\$MCLIB
	Datashare: %BMPG3
RANGECHECK	RTE-A: %MSGM
RANGEPTR	Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
	XDB.REL
RANGE_FINDER	QDM:\$GRPLB, GRPLB.LIB
RAPP2	Image-I: %DBDSX
RASC	
RAWDT RA_ORDER	QDM:%RAWDT, RAWDT.REL PMF:PSIM.REL
RA_ORDER RBBEG	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBBST	Image-I:%RDBA
RBCIT	Image-I: %RDBA
RBCLS	Image-I:%LOCAL, %RDBA
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBCST	Image-I: %RDBA
RBCTL	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
PROFI	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBDEL	Image-I:%LOCAL, %RDBA

Entry point	Product:Files
RBDEL	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBEND	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBEX	BASIC-C:RXSKL.REL
RBFND	Image-I:%LOCAL, %RDBA
i di ne	Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DDGDD	
RBGET	Image-I:%LOCAL, %RDBA
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBINF	Image-I:%LOCAL, %RDBA
	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBLCK	Image-I:%LOCAL, %RDBA
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
DBMAC	
RBMAS	<pre>Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, DSDB.LIB, TDDMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, DSDB.LIB,</pre>
	TDBMX2.LIB
RBMEM	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBMST	Image-I:\$DSDB
RBOPN	Image-I: %LOCAL, %RDBA
	<pre>Image-II:CDS DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBP.L	RTE-A:\$LDRLN
RBPIL	Image-I: %RDBA
RBPUT	Image-I:%LOCAL, %RDBA
	Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
	DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
RBR.CALCTLFPOS	Image-II: DBRBR.REL
RBR. CHECKFILES	Image-II: DBRBR.REL
	Image II: DBRBR. REL
RBR.CHECKPROGS	
RBR.DBSPLMESG	Image-II: DBRBR.REL
RBR.DELETERECORD	Image-II:DBRBR.REL
RBR.DISPLAYERR	Image-II:DBRBR.REL
RBR.DISPLAYERROR	Image-II:DBRBR.REL
RBR.DISPLAYREC	Image-II:DBRBR.REL
RBR.GETADJLOGREC	Image-II: DBRBR.REL
RBR. IGNOREDERROR	
	Image II:DBRBR.REL
RBR. IMAGEERROR	
RBR. INITENVIRON	Image-II:DBRBR.REL
RBR.INITGETLOGFC	-
RBR.PASTEPHASE	Image-II:DBRBR.REL
RBR. PRINTSUMMARY	Image-II:DBBBR.REL
RBR. PROCRUNSTR	Image-II:DBRBR.REL
RBR. PUTRECORD	Image-II:DBRBR.REL
RBR.RECOVERRFLOG	Image-II: DBRBR.REL
RBR.REDOPHASE	Image-II:DBRBR.REL
RBR. REDOTRANS	Image-II:DBRBR.REL
	-
RBR.RFLCORRUPT	Image-II: DBRBR.REL
RBR.SCANPHASE	Image-II:DBRBR.REL
RBR.TERMINATE	•
	Image-II:DBRBR.REL
RBR.TLFERROR	•
RBR.TLFERROR RBR.UNDOPHASE	Image-II:DBRBR.REL
	Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL
RBR.UNDOPHASE RBR.UPDATERECORD	Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP	Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL
RBR. UNDOPHASE RBR. UPDATERECORD RBR. WRAPUP RBT. L	Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
RBR. UNDOPHASE RBR. UPDATERECORD RBR. WRAPUP RBT. L	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-I:%LOCAL, %RDBA</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:%LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-I:%LOCAL, %RDBA</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:%LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:%LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, TDBMX2.LIB Image-I:%LOCAL, %RDBA</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUNL	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:COS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:COS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, TDBMX2.LIB Datashare:%BMPGI RTE-A:%MACR1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:COS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:COS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX3.LIB, TDBMX2.LIB Datashare:%BMPGI RTE-A:%MACR1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT RCCNT	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LDCAL, %RDBA Image-II:&LDCAL, %RDBA Image-II:&LDCAL, %RDBA Image-II:&LDCAL, %RDBA Image-II:&LOCAL, %RDBA Image-II:&LDCAL, %RDBA Image-II:&LOCAL, %RD</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT RCCNT RCFN	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, &RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, &RDBA Image-II:&LOCAL, &RDBA Image-II:&LIB, DBMX2.LIB, DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Datashare:&BMPG1 RTE-A:&MACR1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:&EDIT Control:\$MCLIB</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT RCCNT RCFN RCFTA RCFTB	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL RTE-A:\$LDRLN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Datashare: %BMPG1 RTE-A: %MACR1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A: %FCL1 RTE-A: %FCL1 RTE-A: %FCL1</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT RCCNT RCFTA RCFTB RCH	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, TDBMX1.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:%MACR1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$EDIT</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT RCCNT RCFN RCFTA RCFTB RCCH RCLSF	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Datashare:%BMPG1 RTE-A:%MCR1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:%FCL1 RTE-A:%FCL1 RTE-A:%FCL1 RTE-A:%FCL1 RTE-A:%FCL1</pre>
RBR.UNDOPHASE RBR.UPDATERECORD RBR.WRAPUP RBT.L RBUND RBUNL RBUPD RC RCALL RCBT RCCNT RCFTA RCFTB RCH	<pre>Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:DBRBR.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:&LOCAL, %RDBA Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, DBBUX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX1.LIB, DBBUX3.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBUX4.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:%MACR1 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$CLI RTE-A:\$CLIB RTE-A:\$CLIB RTE-A:\$CLIB RTE-A:\$CLIB RTE-A:\$CLIB RTE-A:\$CDIT</pre>



RDMAG

RTE-A:\$FCL1

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Product:Files
Entry point
RDMSG
                    RTE-A:RDMSG.REL
RDMSGSTUFF
                    RTE-A: RDMSG. REL
                   Control: $MCLIB
RDO
RDREC
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                           DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                     RTE-A: %EDIT
                   RTE-A:DNS SMTP.REL, SMTP.REL
RDROUTING
                     X.25:X25LB.LIB
RDT
RDUMP
                     RTE-A: %MACR4
                       VC+:RLPDAEMON.REL
RDVCCHAR
                       VC+:RLPDAEMON.REL
RDVCLN
RDWRL
                   Image-I:$DBDSL
RD_LOG_ERROR
                      QDM:%RDLOG, RDLOG.REL
RE8
                     FTN7X:%F7X1
                     FTN7X:%F7X1
REA
                 Datashare:%BMPG1
REA.C
                     RTE-A:$FMGR
REACM
                     RTE-A: $FCL2
READ
                     RTE-A:%EXER, %RTAGN
READ#
                  DS/1K-IV:%DSMOD
                        NS:DSMOD.REL
READ.
                 Datashare:%BMPG3
                       PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
READA
READA990CLOCK
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
READA990VCPCKRAM
                     RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
READANOPTION
                       NS:RPMMN_CDS.REL
READBINARYRECORD
                     RTE-A: MONITOR. REL
                 Datashare:%BMPG2
READBITMAP
                     RTE-A:DDRTR.REL
                       VC+:DDRTR CDS.REL
READBLOCK
                 Datashare: %BMPG2
                     RTE-A: DDRTR. REL
                       VC+:DDRTR_CDS.REL
READBLOCKCACHE Datashare: %BMPG2
                     RTE-A: DDRTR. REL
                       VC+:DDRTR CDS.REL
READC
                       PMF: HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB
READCAT
                     RTE-A: %MSGM
READCL
                 Datashare:%BMPG2
                     RTE-A:DDRTR.REL
                       VC+:DDRTR_CDS.REL
READCOMMANDFILE
                      ARPA: FMTRC. REL
                        NS: FMTRC. REL
READD
                     RTE-A:$FCL1
READDCBDIRENTRY
                     RTE-A:MPACK.REL
                 Datashare:%BMPG3
READF
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
READFIELD
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
                   Profile:PROFILELIB.LIB
READIN
READL
                    RTE-A: %MACR6
READLANGDEF
                    RTE-A: %MSGM
READLANGDEF00
                     RTE-A: %MSGM
READLINE
                  DS/1K-IV:%DSLIN
                        NS: %DSLIN
                    Pascal:PICK.LIB, SCN.REL, SSC.REL
                   Profile: PROFILELIB.LIB
READM
                    RTE-A: %MACR1
READMAIL
                    RTE-A:MAIL.REL, MAIL_CDS.REL
READNOECHO
                      VC+:GRUMP.REL
READNUM
                     RTE-A: %EXER
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
READNUMERIC
READOPT
                      ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                        NS:NSLIB.LIB, NSLIB CDS.LIB
READPATTERN
                     RTE-A: %EXER
READRECORD
                     RTE-A:MONITOR.REL, SCOM.REL
READRESP
                       VC+:GRLIB.LIB, GRUMP.REL
READRUNSTRINGCOU
                      ARPA:MMINIT.REL
                        NS:MMINIT.REL
READRUNSTRINGPAR
                      ARPA: FMTRC.REL
                        NS: FMTRC. REL
READS
                     RTE-A: SED1KA
READSCREEN
                       PMF: PMFLB.LIB, PMFLB_CDS.LIB
READSTREAM
                       PMF: PMFLB.LIB, PMFLB CDS.LIB
READSYSDEVICES
                     RTE-A: IO.REL
READTAPEHEADER
                     RTE-A:FSTLIB.LIB
READTERMINAL
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                     RTE-A:FSTLIB.LIB
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READTRACKSECTOR READVALUE READVOVERTEYMESS READVMAHEADER READY READ_13_RECS READ_BUFR READ CHUNK READ_CONFIG_FILE READ_DATA_INTO_E READ DESC FILE READ_FC_CHUNK READ FILE READ_FIRST_RECOR READ_FMP READ_FORM_RECOVE READ_FROM_DEVICE READ_FROM_TRACE_ READ FUNCTION

READ_GLOBAL_FILE READ_HIST_DICT READ HOST FILE READ INPUT LINE READ_INT_ECHO READ_IN_ENTRY READ_LINE

READ_LOCAL_MCAST READ LTS READ LU READ_LU_FILE READ LU PASSWD F READ_MENU_SELECT READ N_SAVE_PMFI READ OPTIONS READ_PASSWORD_FI READ REC READ_RECORD

READ_REQUEST READ_SKED_LIST READ TAPE READ_THE_DISC READ THE GLOBAL READ_THE_PVALUES READ_THRU_LOGREC READ TRIP READ USER READ WAIT

Product:Files Entry point READTEXTRECORD RTE-A: MONITOR, REL READTRACK Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL READTRACKCACHE Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL RTE-A:MPACK.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB NS:RPMMN_CDS.REL ARPA: FMTRC. REL NS: FMTRC. REL Image-I:%DBMS, *DBUP READZ80HEXFILE RTE-A:VSCSI.REL QDM:%PEDUT, PEDUT.REL READ_IST_RECORD RTE-A:FSTP.REL READ_484_CFG PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL READ_584_CFG PCIF G-M:%GMDN, GMDN.REL READ_584_CFG_TAB PCIF G-M:%GMUP, GMUP.REL READ_884_CFG PCIF G-M:GMDN.REL, GMUP.REL RTE-A: \$DRSTR PMC:%SIOLB, SIOLB.REL PMC:FLB.REL RTE-A: FSTLIB.LIB QDM:DAT0H.REL
 READ_DICTIONARY
 PMC:DCTIO.REL

 READ_DICT_RECS
 PMC:DCTIO.REL

 READ_DIR_REC
 RTE-A:FSTLIB.LIB

 READ_ECHO
 DSN/RJE:RINIT.REL

 READ_ENTRY
 PMC:DTTTC
 PMC:%RETNC, %RET_C RTE-A:TFLIB.LIB QDM: GRLOC. REL VC+:%SP Forms-A:\$FBUTI, FBUTI.LIB Forms-B:\$FBUTI, FBUTI.LIB QDM:%ARCLB, ARCLB.LIB QDM:%PDSYS PMF:HTMPP.REL VC+:CIENV.REL, CIENVNC.REL QDM:%PDM01, %PDSYS, %QCHEK, PDM01.REL, PDSYS.REL, QCHEK.REL READ_HDICT_RECS PMC:DCTIO.I READ_HEADER_REC RTE-A:\$DBULB PMC:DCTIO.REL PMC:DCTIO.REL DSN/RJE:ROUTE.REL READ IMPORT FILE Pascal:MSC.LIB, NFS.REL RTE-A:LINK60.REL, LINKA.REL DSN/RJE:RINIT.REL RTE-A:MPACK.REL Forms-A:\$FBUTI, FBUTI.LIB Forms-B:\$FBUTI, FBUTI.LIB PMC:\$ERALM, ERALM.LIB, ERALMNC.LIB RTE-A:NMGR.REL DSN/RJE:RJEXX.REL X.25:XTLOG.REL QDM: %PDSYS, PDSYS.REL QDM:%PDM01, PDM01.REL QDM:GRLOC.REL QDM:DATOE.REL Pascal:SG01P.REL QDM:%PDSYS, PDSYS.REL BASIC-C:BDAT.REL Pascal:ALTER.REL VC+: &OUTPT, &SMP, &SP, &SPGET READ REMOTE MCAS RTE-A:NMGR.REL DSN/RJE:RJEXX.REL PMC: %SKDLB, SKDLB.LIB READ_SOURCE_FILE BASIC-C:CBASIC CMP.LIB READ_SYS_ENTRY RTE-A: *BUILD RTE-A:TF.REL, TFLIB.LIB READ_TAPE_INTO_B RTE-A:TFLIB.LIB RTE-A:MPACK.REL QDM:SDOWN.REL QDM:%GRP0J, GRP0J.REL QDM:%PULL4, PULLX.LIB PMC: %BIOLB, BIOLB.REL VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE Forms-A:\$FBUTI, FBUTI.LIB

REDUNDANT

PMC: GETXX.REL

Product:Files Entry point Forms-B:\$FBUTI, FBUTI.LIB READ_WAIT RTE-A:\$BIGLB, \$MATH, \$SBIGLB REAL REAL1 DSN/MRJE:MRJLB.LIB REAL2ASC QDM:RLASC.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB REALLOC RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB REALLYSHOOTPROG RTE-A:CISUBNC.REL VC+:CISUB.REL REALNC PMC:REALNC.LIB REALTOPERCENT Profile: PROFILELIB. LIB PMC:REAL_C.LIB REAL_C REAL_IN_SET_CHEC QDM:\$DATLB, DATLB.LIB BASIC-C:CBA 1.REL REAL LEN REAL_TO_ASCII QDM:%GRP0C, %GRP0E, %GRP0G, %GRP0I, %GRP0K, %GRP1C, %GRP1E, %GRP1G, %GRP1I, %GRP1K, \$GRP2C, %GRP2E, %GRP2G, %GRP2I, %GRP2K, %GRP3C, %GRP3E, %GRP3G, %GRP3I, %GRP3K, %GRP4C, %GRP4E, %GRP4G, %GRP4I, %GRP4K, %GRP5C, %GRP5E, %GRP5G, %GRP5I, %GRP5K REAL TYPE Pascal:MNU.REL, MSC.LIB REASSIGN C3497 PMC:%Q349H, Q349H.REL REASSIGN_CARD PMC:%Q225H, Q225H.REL REBUILD C:CC4.LIB REBUILDCDSBREAKS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB REC RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RECADDS RTE-A: %MACRE RECAP Datasafe:\$RECAP RECEIVE QDM:\$FLIBR, %MONIT RECEIVEDATA NS: CONSM. REL RECEIVEDATAINTER NS: CONSM. REL RECEIVEDATATRANS NS:CONSM.REL RECEIVEEOD NS:CONSM.REL RTE-A:MONITOR.REL RECEIVEFILE RECEIVEJOB VC+:RLPDAEMON.REL RECEIVEMESSAGES DSN/MRJE:MRLOG.REL RTE-A:DNS_SMTP.REL, RMAIL.REL, SMTP.REL RECEIVEMSG NS:CONSM.REL RECEIVEOFFERI RECEIVEOFFERT NS: CONSM. REL PMF:HOMFL.REL RECEIVE CLUSTER RECEIVE FLUSH RE PMF : HOMFL . REL RECEIVE_MESSAGES ARPA:NSTRC.REL NS:NSTRC.REL RECEIVE REPLY ARPA: FTP. REL NS:FTP.REL RECEIVE_SEQUENCE X.25:GENPK.REL RECLEN C:CC4.LIB RECOF RTE-A: %RTAGN RECOM RTE-A: %ARSTR RECORD_COMMAND PMF: PSIM. REL RECORD_LABEL_OFF BASIC-C:CBA_3.REL RECORD LENGTH ARPA:NSTRC.REL NS:NSTRC.REL RECOV Image-I:%RECVX RTE-A: *EDIT RECOVER PMC:SAVR.REL QDM:DIRCR.REL RTE-A:NMGR.REL RECOVERY_HANDLER QDM: &SDOWN, SDOWN.REL RECOVER_BUFFER DSN/RJE:CON.REL RECOVER DEFN QDM: \$DATLB, DATLB.LIB, RMTLB.LIB RECOVER_FIRST_CO ODM:DATLB.LIB RECOVER_FROM_ERR QDM: %QDSS3, QDSS3.REL RECOVER GROUP QDM:DATLB.LIB RECOVER_REPLY_VA QDM: \$DATLB, \$RMTLB, DATLB.LIB, RMTLB.LIB RECOVER SPEC GRO QDM:DATLB.LIB RECPG RTE-A: %RTAGN RTE-A: %MACR3 RECRD RECSC RTE-A: %RTAGN RECV NS:BSD CDS.LIB RECV3270 PMF: PMFLB.LIB, PMFLB CDS.LIB RECVMSG NS:BSD CDS.LIB REC_LONG_BUF Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF: FRULB.LIB QDM:FRULB.LIB, FRULB_CDS.LIB RED C FTN7X: SFCLBA REDEF RTE-A: %MACR6 Pascal:XFM.REL REDUCE

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REMOVE FILE

Pascal:PASCAL.REL

Entry point Product:Files REF Control SMCLIB REFLG RTE-A: &UTIL RTE-A:MAIL.REL, MAIL_CDS.REL REFRESHVIZ REF_ADD BASIC-C:CBA_2.REL BASIC-C:CBA_2.REL REF_ADD_2 REF_INFO BASIC-C:CBA_2.REL REF INFO 2 BASIC-C:CBA 2.REL RTE-A:NAMED.REL REGENNAME REGGETOVRD Debug:XDB.REL REGIO Control:\$MCLIB REGISTERLOC Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB REGS RTE-A: %MTEXR REINITINETD ARPA: INETD. REL NS: INETD. REL REINSTALLBREAKS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB REIO RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB REJCT ARPA:NSLIB.LIB, NSLIB CDS.LIB DS/1K-IV:\$DSLB1 NS:NSLIB.LIB, NSLIB_CDS.LIB REJECT ARPA: LOGCHG. REL NS:LOGCHG.REL REL FTN7X:%F7X1 REL0 Pascal:XFM.REL RELAYMSG RTE-A:RMAIL.REL RELAY TO CHILD PMF: PMONA.REL RELEASEREG Pascal:ETC.LIB, ULB.REL RELEASESESSTERM RTE-A:CISUBNC.REL VC+:CISUB.REL RELEASE_BUFFER PCIF:%PCMC4, %PCMN4 RELEASE CLASS NO QDM:%RAWDT, RAWDT.REL RELEASE_CLASS_QU QDM:AUTOT.REL RELEASE_DATA_BAS QDM:%RPG0B, RPG0B.REL Pascal:MSC.LIB, SLB.REL RELEASE NODE RELEASE_SYS_RESO QDM:%PULL5, PULLX.LIB RELEASE_TAPE_LU RTE-A: TFLIB. LIB RELINK RTE-A:LINK60.REL, LINKB.REL RELINKDATA RTE-A:LINKA.REL, LINKB.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RELISTWINDOW RELOADTARBUF RTE-A:FSTLIB.LIB RELOAD_BUF RTE-A:FSTLIB.LIB RELOAD_FUNC_RESU Pascal:PRG.REL RTE-A:%MACR2, LINK60.REL, LINKA.REL, LINKB.REL RELOC RELOC3 RTE-A: %MACR3 RELOC ADDRESS C:CC4.LIB RELOC_REC C:CC4.LIB RELOC_TYPE C:CC4.LIB RELPOOL_PROC X.25:XMOD.REL RELSX ARPA: \$D3N25 DS/1K-IV:\$D3N25, \$D3X25 NS:\$D3N25, \$D3X25 RELTOPHYADD Profile:PROFILELIB.LIB REL_REV C:CCOMP1.LIB REMAPPER Pascal:ETC.LIB, ULB.REL REMAT DS/1K-IV:%REMAN NS:REMAT.REL REMATCH RTE-A:SCOM.REL REMEM RTE-A:\$FCL2 REMEMBER_LOCAL_A BASIC-C:BDAT.REL REMOTEHELP CMD ARPA: FTP. REL NS:FTP.REL REMOTE HPNP VC+:RLPOUT.REL REMOTE LPDP VC+:RLPOUT.REL REMOVE C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB REMOVEALLBREAKS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB REMOVEBREAK Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB REMOVEDEADFLAGS Datashare: %BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL REMOVEFILE RTE-A:LI.REL REMOVEOPENFLAG Datashare: %BMPG2 RTE-A: DDRTR. REL VC+:DDRTR_CDS.REL REMOVE CHARS RTE-A: %ERTSH REMOVE DBL REC BASIC-C:BDAT.REL

```
Entry point
                   Product:Files
                  PCIF: %PCTMO
REMOVE FROM TIME
REMOVE_MAIN
                      QDM: PED05.REL
REMOVE OTHER FIE RTE-A:TFLIB.LIB
REMOVE_PROCESS
                    QDM:%QCG08, QCG08.REL
                      QDM:%QCG12, QCG12.REL
REMOVE_STEP
REMOVE WAT DO WA
                      QDM: %QCG17, QCG17.REL
REMOVE WK FILE
                     QDM: PULUT.REL
REMOVE WSTATN
                       QDM:%QCG04, QCG04.REL
                        C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
RENAME
                     RTE-A: %MSGM, HPC_NR.LIB, HPC_NRE.LIB
                      VC+: HPC.LIB, HPC E.LIB
RENAMEDESTNAME
                     RTE-A:$CRLIB
                      VC+:CROUT.LIB
RENAMEFOLDER
                     RTE-A:MAIL.REL, MAIL_CDS.REL
RENAMENEWFILE
                Datashare:%BMPG2
                    RTE-A:DDRTR.REL
                       VC+:DDRTR_CDS.REL
RENAMEOLDFILE Datashare: %BMPG2
                    RTE-A:DDRTR.REL
                      VC+:DDRTR CDS.REL
RENAMEPROG
                   RTE-A:$BIGLB, $SBIGLB, $SYSLB
                     PMC:%PTAS5, PTAS5.REL
RENAME_BLOCK
RENAME CMD
                     ARPA: FTP. REL
                       NS:FTP.REL
RENAME DEVICE
                       PMC:%CONF1, CONF1.REL
                      PMC:$CFGNC, $CFG_C, CFGNC.LIB, CFG_C.LIB
RENAME_POINT
RENAME_TAR_FILE RTE-A:FSTLIB.LIB
RENAME_TEMP_FILE RTE-A:FSTLIB.LIB
RENAME UTIL
                      PMC:CONF3.REL
               PMC:CONF ובשא.ניאוט
Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
REOPENDBG
REOPENFLAG
              Datashare:%BMPG2
                   RTE-A:DDRTR.REL
                      VC+:DDRTR_CDS.REL
REOPENMSG
                    RTE-A:MAIL.REL, MAIL CDS.REL
REOPEN_DATA_BASE
REOPEN_DISC_FILE
REORDER_THE_LIST
                     PMC:SHEMANC.REL, SHEMA_C.REL
                     RTE-A:FSTLIB.LIB
                     ODM: GRPOF, REL
REP
                     RTE-A:%MACR2
REP3
                     RTE-A: %MACR3
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
REPER
REPET
                    RTE-A:%MACR1
REPLACENODE
                   Pascal:ETC.LIB, ULB.REL
REPLACEPCALDEST Debug:CDS_DEBUGA.LIB, DEBUGA.LIB, XDB.LIB
REPLACE_DIR_REC RTE-A:FSTLIB.LIB
REPLACE_DOT_DIR RTE-A:TFLIB.LIB
REPLACE_THE_KEYS
                      ODM: OCG03.REL
REPLY
                   DSN/RJE:RJEXX.REL
REPLY150
                    ARPA: FTPSV. REL
                       NS: FTPSV.REL
REPLYC
                     RTE-A:MAIL.REL, MAIL_CDS.REL
                    RTE-A:DNS SMTP.REL, SMTP.REL
REPLYEMPERR
REPLYTOMSG
                   RTE-A:MAIL.REL, MAIL_CDS.REL
                  PCIF:%PCDMX
REPLY_TO_R2D2_MO
                     PCIF:%PCDMX
REPLY_TO_USER
REPOP
                  Image-I:$QRYXL
                  Image-II:QUERY.LIB
REPORTABERROR
                     RTE-A:RMAIL.REL
REPORTANYERROR
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                       VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                     Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
REPORTBREAK
                     RTE-A: DOWNLOAD. REL
REPORTBRERROR
                     RTE-A:NSLOOKUP.REL
REPORTDEFNS
                     ARPA:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
REPORTEMA
                        NS:NSPR1.LIB, NSPR2.LIB, NSPR3.LIB
REPORTERR
                       VC+: GRLIB, LIB, GRUMP, REL
REPORTERROR
                     RTE-A:FOWN.REL, LS.REL
                       VC+:LNS.REL, LS_CDS.REL
REPORTFMPERROR
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     RTE-A:CALLM.REL, CALLS.REL, SCOM.REL
REPORTLOCATION
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
REPORTOPTS
                     RTE-A:NSLOOKUP.REL
REPORTPOSBREAK
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                     Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
REPORTTRACE
REPORTVIOLATION
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
REPORTVMAERROR
REPORT ADDRESS A
                     RTE-A: TFLIB. LIB
REPORT BAD CMD_L
                     RTE-A: $DBULB
```



Product:Files Entry point RTE-A: TFLIB.LIB REPORT BAD DIREC REPORT_BAD_PASSW PMF: PMFLG. REL

 KEPORT_CMD_ERROR
 RTE-A:\$FSTP.REL

 KEPORT_CMD_ERROR
 RTE-A:\$PBULB

 REPORT_DISC_ERRO
 RTE-A:\$ERTSH

 REPORT_DOWNLOAD
 PMF:PMFLG.REI

 REPORT_ENT
 BASIC-C:BDAT.REL

 REPORT_ERROR
 BASIC-C:CBASIC

 REPORT_BUF_FREE RTE-A:FSTP.REL PMF: PMFLG. REL BASIC-C:CBASIC_CMP.LIB, CBA_1.REL REPORT ERROR VER RTE-A:TFLIB.LIB REPORT_EXEC_ERRO Datapair:PAIR_PAIO.LIB REPORT_EXTRA_ERR BASIC-C:CBA_1.REL REPORT_FILES_MAY RTE-A:TFLIB.LIB REPORT_FMP_ERR PCIF A-B:\$ABLBC, \$ABLIB PCIF G-M:\$GMLIB, GMLBC.LIB PCIF Smns:\$SILIB PCIF Telm:\$TELIB REPORT_FMP_ERROR BASIC-C:CBASIC_CMP.LIB QDM:QDEDT.REL REPORT INVALID R PMF:HTMTR.REL REPORT LAST_SEGM RTE-A:TF.REL REPORT MASK PMF: PMFLG. REL REPORT MASK ERRO RTE-A: TFLIB. LIB REPORT NETWORK E VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE REPORT_NO_SESSIO VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE REPORT_PCIF_ERR PCIF A-B:\$ABLBC, \$ABLIB PCIF Smns:\$SILIB PCIF Telm:\$TELIB REPORT_PCIF_GM_E PCIF G-M:\$GMLIB, GMLBC.LIB REPORT SHARED EM PMF: PMONA. REL REPORT_TAPE_CONT RTE-A: TFLIB. LIB REPORT_TAPE_ENDS RTE-A:TFLIB.LIB REPORT_TAPE_FULL RTE-A:TFLIB.LIB REPORT_TO_DAD RTE-A:FSTP.REL REPORT_UNDEF_LAB BASIC-C:CBASIC_CMP.LIB REPOF RTE-A:%EDIT REPT Multipnt: %DLFT, %DSPMP REOCODE RTE-A: %MSGM REQUE ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB REQUEST Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL REQUEST_CONFIRMA X.25:GENPK.REL REQUEST_REPLY DSN/RJE:RINIT.REL, RJE.REL REQUIRED_VALUE QDM: PED04.REL RERE VC+: %SPRT RESCAN Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL RESCUEDHIM Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RESERV PMC:%PTAS4, PTAS4.REL RESERVE WORD QDM:\$RDBLB, RDBLB.LIB RESET C:CC4.LIB Control:\$MCLIB PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM: \$ESC PMF: PMFLB.LIB, PMFLB_CDS.LIB RESET3270 RESETACCTTOTALS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RESETBFLRU RTE-A: %MSGM RESETCL Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL RESETGROUP VC+:GRUMP.REL RESETGROUPINFO VC+:GRLIB.LIB, GRUMP.REL RESETGRPTOTALS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RESETTIMER RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS VC+:GRUMP.REL RESETUNIOUE RESETUSER VC+:GRUMP.REL RESETUSRGRP VC+:GRUMP.REL RESETUSRGRPTOTAL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB

VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS



RESETUSRTOTALS

Entry point Product:Files RESET_884_PC PCIF G-M:GMDN.REL RESET ALL MDTS PMF: PSIM. REL RESET_ALL_PSIS PMF: HSMPH.REL RESET_AND_WAIT PMC:\$LBMAL, LBMAL.LIB Pascal:MSC.LIB, SSL.REL RESET LABELS RESET_LH_GLOBALS RTE-A:\$DBULB RESET_LOCAL_AREA RESET_LOCAL_GRP PMC: *DPCFG, DPCFG.REL PMC: *DPCFG, DPCFG.REL RESET MDT BIT PMF:PSIM.REL RTE-A:VSCSILIB.REL RESET_SCSI RESET_USER_INFO VC+:%RINFO RESET_WAIT_SENSE PMC:\$LBMAL, LBMAL.LIB RESIGNAL_CONDITI RTE-A:TFLIB.LIB RESIZE VC+:RESIZE.REL RESLT RTE-A: %RTAGN RESOLVE_FORWARD_ BASIC-C:CBA_3.REL RESOLVE_LAB_V BASIC-C:CBASIC_CMP.LIB, CBA_2.REL RESOLVE LOCAL FO BASIC-C:CBA 2.REL RESOLVE_RAWDT_RM ODM:%FIXER, FIXER.REL RESPONDTORNFT NS: PRODC. REL RESPONSEIFYHDR RTE-A:NAMED.REL RESRV Image-I:\$DBDSL RESTART PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL PMC:SAVR.REL RESTARTMAIN Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A: DDRTR.REL VC+:DDRTR_CDS.REL RESTART FILES PMC:SAVR.REL RESTOFSTRING RTE-A:CINC.REL VC+:CI.REL PMC:%HISL1, LONGT.REL RESTORE RTE-A: TFLIB. LIB RESTOREPRIORITY Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL RESTORE_CMD_PROC RTE-A: %DRSTR RESTORE_COMMAND RTE-A:FSTLIB.LIB RESTORE_DCB RTE-A: TFLIB. LIB RESTORE_DISC Datapair:PAIR.REL RTE-A: %DRSTR RESTORE DISCS RESTORE DISKS RTE-A: %ARSTR RESTORE FILE RTE-A: TFLIB. LIB RESTORE_HELP RTE-A: %ARSTR RESTORE HR COM RTE-A: %DRSTR RESTORE_SFILE RTE-A: %DRSTR RESTORE_TBL_COM RTE-A: &DRSTR RESTORE_VERIFY RTE-A: %ARSTR RESTORE_VERIFY_F RTE-A:TFLIB.LIB RESTORE_VERIFY_S RTE-A: %DRSTR RESTP RTE-A:WH.REL RESTR VC+:%RESTR RESTRMSG VC+:%RE000 RESYNCH VARS VC+:CI.REL RES_INDEX RTE-A:CISUBNC.REL VC+:CISUB.REL RETAC RTE-A:\$FCL1 RETAIN_TRACK RTE-A: %FORMA RETBF RTE-A:\$BIGLB, \$MATH, \$SBIGLB, &UTIL RETCL DSN/MRJE:MRJLB.LIB Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB RETIF Data Link: \$DLLIB RETRIEVEOFFERMSG NS: CONSM. REL RETRIEVE_FILES RTE-A:FSTLIB.LIB RETRIEVE_MSG PCIF:%PCMC4, %PCMN4 X.25:SRVEY.REL RETRIEVE_SCHEDUL RETRIEVE_TAR_FIL RTE-A:FSTLIB.LIB RETRIEVE_TAR_VER RTE-A:FSTLIB.LIB RETRIEVE_TF_FILE RTE-A:FSTLIB.LIB RETRIEVE VERIFY RTE-A:FSTLIB.LIB RETRN Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB RTE-A:VSCSI.REL RETRYCOUNTERS ARPA: FTPSV.REL RETR_CMD NS:FTPSV.REL RETR_COM PMC:GET_DSET.REL, WHERE.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL RETURNCMD RETURNPARMS Datashare: %BMPG2

RTE-A:DDRTR.REL

Product:Files

Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL

VC+:DDRTR_CDS.REL

RTE-A: %PRINO, %PRINT, CINC.REL, CISUBNC.REL

VC+:CI.REL, CIENV.REL, CIENVNC.REL, CISUB.REL

VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE

C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,

NS: PRDC1.REL

ARPA: TNSRV. REL NS: TNSRV. REL

C:CC2.LIB

PMF : PMONA . REL

RTE-A:NM.REL VC+:%SMP

RTE-A:NM.REL

RTE-A:WH.REL

RTE-A:%EDIT

RTE-A:%RTAGN

RTE-A:FSTP.REL

RTE-A:TFLIB.LIE

RTE-A:\$PBULB

RTE-A:FSTLIB.LIB

RTE-A:FSTLIB.LIB

RTE-A:FSTLIB.LIB

RTE-A:FSTP.REL

RTE-A: TFLIB. LIB

QDM:%PED06

RTE-A:NMGR.REL

PCIF: \$PCGEC, \$PCGEN, %PCFOI

QDM:%PDSYS, PDSYS.REL

RTE-A:LINK60.REL, LINKA.REL, LINKB.REL

PMC:%RETNC, %RET_C

Pascal:MSC.LIB, SSL.REL

Pascal:MSC.LIB, SSL.REL

C:CCOMP2.LIB

HPC NRE.LIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB

RTE-A:\$PBULB, TFLIB.LIB

VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

C:CC2.LIB

X.25:LAPBV.REL



RETURNTOPSEUDODR

RETURNSTRING

Entry point RETURNPARMS

RETURNS

RETURNRESULTANDT

RETURN CASE LIST RETURN CLUSTER I RETURN_CODE_PROC RETURN_ERROR

RETURN MESSAGE RETURN_RESPONSE RETURN_SESSION_N RETURN_TO_SESSIO RETVR RET_LIST REUSERS REVDATE REVERSE BUFFER REVERSE EXPORT L REVERSE_ID_LIST REVFG REV CODE REWIN

REWIND

REWINDING REWIND_EMA_LIST PCIF G-M:%GMDN, GMDN.REL REWIND FILE REWIND_MAYBE_OFF RTE-A:FSTLIB.LIB REWIND_OFFLINE REWIND_TAPE REWIND TAPE OFFL REWIND_TAPE_ONLI RTE-A:FSTLIB.LIB REWIND THE TAPE REWIND TO FILEMA REWIND_TO_TAPE_M REWIND_UNLESS_DO REWRITE REC1 REXADDSET

RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXALPHANBR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXAMATCH RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+: \$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXBREAKLINE RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP REXBUILDCLASS VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXBUILDCLOSURE RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXBUILDPATTERN RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXBUILDSUBST RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXCATNEWCHAR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXCATNEWXCG RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXCLASSMEMBER RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXCTOI RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXESC RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXEXCHANGE RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXFILLCLASS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS REXGETCHAR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP Page 361

Computer Museum

Entry point	
	Product:Files
REXMATCH	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
ichie il cit	
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
REXOMATCH	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	<pre>VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS</pre>
REXPATTERNSZ	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
KEATAI I EKKOD	
	<pre>VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS</pre>
REXSTUFF	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
DEVOLUERIYOY	
REXSUFFIXOK	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	<pre>VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS</pre>
RE_SCALE	QDM:%GRP0B, GRP0B.REL
RE_SCALE_IT_WITH	QDM:%GRPOD, GRPOD.REL
RFCI	Control:\$MCLIB
RFEAGLE	RTE-A:%EXER1
RFLG\$	Datashare: %BMPG3
RF 165	
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
RFL_CHUNK_IO	Image-II:DBSPL.REL
RFL CONTINUELOG	Image-II:DBSPL.REL
RFL_ENDLOG	Image-II:DBSPL.REL
RFL FIND END OF	Image-II:DBSPL.REL
RFL LABEL CREATE	Image-II:DBSPL.REL
	5
RFMPACCESSDISC	RTE-A:XFMP.LIB
RFMPBUFFERBASE	RTE-A:XFMP.LIB
RFMPCLOSE	RTE-A:XFMP.LIB
RFMPOPEN	RTE-A:XFMP.LIB
RFMPSETPOSITION	RTE-A:XFMP.LIB
RFMPSETRELPOS	RTE-A:XFMP.LIB
RFMPSETWORD	RTE-A:XFMP.LIB
RFMPSETWORDPOS	RTE-A:XFMP.LIB
RFO	Control:\$MCLIB
RFR.ADDREDOLIST	Image-II:DBRFR.REL
RFR.ADDTOSTARTTA	Image-II:DBRFR.REL
RFR.ASKUSER	Image-II:DBRFR.LIB
	-
RFR. CHUNKREADER	Image-II:DBRFR.REL
RFR.DATABASEOPEN	Image-II:DBRFR.REL
	-
RFR.DEFFILEOPEN	Image-II:DBRFR.LIB
RFR.DETRECOVSET	Image-II:DBRFR.REL
RFR.DETRECOVSTAR	Image-II:DBRFR.REL
	5
RFR.DETREDOLIST	Image-II:DBRFR.REL
RFR.DISPLAYERROR	Image-II:DBRFR.REL
RFR.DISPTIME	Image-II:DBRFR.REL
	-
RFR.ERRORPRINTER	Image-II:DBRFR.REL
RFR.FATALERROR	Image-II:DBRFR.REL
RFR.FILLBUFFER	Image-II:DBRFR.LIB
	5
RFR.FINISH	Image-II:DBRFR.LIB
RFR.GETNEXTVOL	Image-II:DBRFR.LIB
RFR.GETVOLUME	Image-II:DBRFR.REL
ICI ICI OLI I OLIONID	
DED THIMTALIAN	
RFR.INITIALIZE	Image-II:DBRFR.REL
RFR.INITIALIZE RFR.INITREDOLIST	
RFR.INITREDOLIST	Image-II:DBRFR.REL Image-II:DBRFR.REL
RFR.INITREDOLIST RFR.INPUTLOGWRIT	Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB
RFR.INITREDOLIST	Image-II:DBRFR.REL Image-II:DBRFR.REL
RFR.INITREDOLIST RFR.INPUTLOGWRIT	Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB
RFR.INITREDOLIST RFR.INPUTLOGWRIT RFR.INREDOLIST RFR.LCKUNLCKDEV	Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL Image-II:DBRFR.REL
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA	Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA RFR. PERFREDOOPER	Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL Image-II:DBRFR.REL
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA	Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL
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RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA RFR. PERFREDOOPER RFR. PROCESSDBLIS RFR. PROCESSDBLIS RFR. PROCPARAMETE RFR. PROCVOLUMELI RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOUT RFR. REDOUTDATE RFR. WRITEBLANKLI RFR. WRITEBLANKLI RFR. WRONGVOLUME RGAIN RHEAD RHPAR RIC. L	<pre>Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL Image-II</pre>
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA RFR. PERFREDOOPER RFR. POSTBUFFERS RFR. PROCESSDBLIS RFR. PROCESSDBLIS RFR. PROCPARAMETE RFR. REOCOLUMELI RFR. REDOCLOSE RFR. REDOLATE RFR. WRITEBLANKLI RFR. WRONGVOLUME RGAIN RHEAD RHPAR RIC. L RIGHT_SHIFT	<pre>Image-II:DBRFR.REL Image-II:DBRFR.LIB Control:\$MCLIB RTE-A:\$FCL1 RTE-A:\$EDGLB, \$FLIB, \$SBIGLB RTE-A:\$LDRLN QDM: &PULUT, PULUT.REL</pre>
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA RFR. PERFREDOOPER RFR. PROCESSDBLIS RFR. PROCESSDBLIS RFR. PROCOLUMELI RFR. READNXTCHUNK RFR. REDOCLOSE RFR. REDOC	<pre>Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Vot:\$%CLIB RTE-A:\$DRLN QDM:\$PULUT, PULUT.REL VC:\$%RINFO</pre>
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA RFR. PERFREDOOPER RFR. PROTBUFFERS RFR. PROCESSDBLIS RFR. PROCESSDBLIS RFR. PROCVOLUMELI RFR. READNXTCHUNK RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCHTE RFR. REDOCHTE RFR. WRITEBLANKLI RFR. WRONGVOLUME RGAIN RHEAD RHPAR RIC.L RIGHT_SHIFT RIMSG RINFO RING	<pre>Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Vontrol:\$MCLIB RTE-A:\$FCL1 RTE-A:\$DIGLB, \$FLIB, \$SBIGLB RTE-A:\$LDRLN QDM:\$PULUT, PULUT.REL VC+:\$RINFO Image-I:\$DBMS, *DBUP</pre>
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA RFR. PERFREDOOPER RFR. PROCESSDBLIS RFR. PROCESSDBLIS RFR. PROCOLUMELI RFR. READNXTCHUNK RFR. REDOCLOSE RFR. REDOC	<pre>Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB VCh:\$%CLIB RTE-A:\$DIGLB, \$FLIB, \$SBIGLB RTE-A:\$LDRLN QDM: %PULUT, PULUT.REL VC+:\$%RIONO VC+:\$%RINFO Image-I:\$DBMS, *DBUP DSN/RJE:RINIT.REL</pre>
RFR. INITREDOLIST RFR. INPUTLOGWRIT RFR. INREDOLIST RFR. LCKUNLCKDEV RFR. LOGRECDISPLA RFR. PERFREDOOPER RFR. PROTBUFFERS RFR. PROCESSDBLIS RFR. PROCESSDBLIS RFR. PROCVOLUMELI RFR. READNXTCHUNK RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCLOSE RFR. REDOCHTE RFR. REDOCHTE RFR. WRITEBLANKLI RFR. WRONGVOLUME RGAIN RHEAD RHPAR RIC.L RIGHT_SHIFT RIMSG RINFO RING	<pre>Image-II:DBRFR.REL Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.REL Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Image-II:DBRFR.LIB Vontrol:\$MCLIB RTE-A:\$FCL1 RTE-A:\$DIGLB, \$FLIB, \$SBIGLB RTE-A:\$LDRLN QDM:\$PULUT, PULUT.REL VC+:\$RINFO Image-I:\$DBMS, *DBUP</pre>

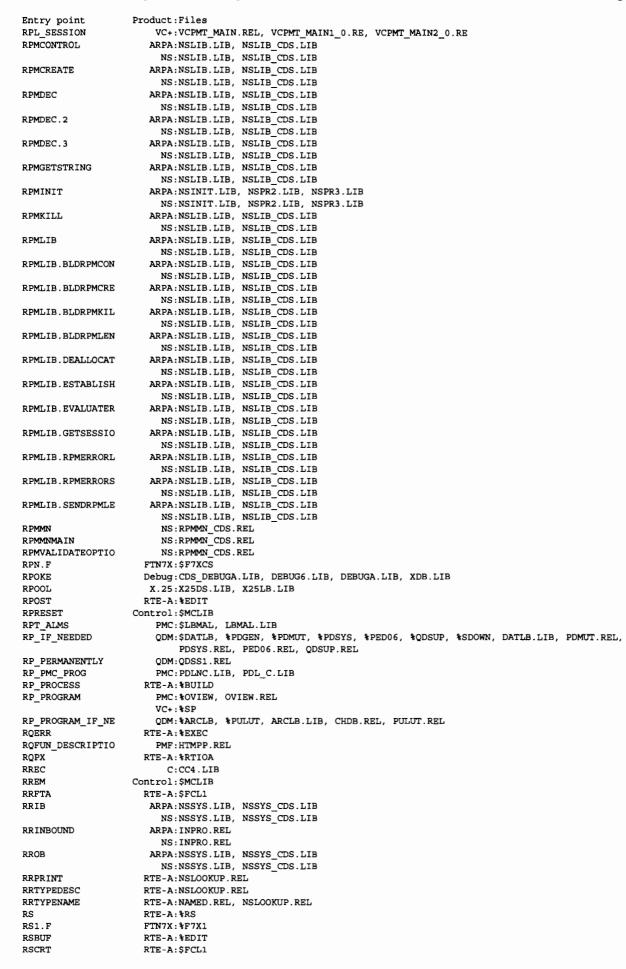


Entry point Product:Files BASIC-C:RINTR.REL RINTR RINTR BASIC-C:RINTR.REL RINTR.CLR_EN BASIC-C:RINTR.REL RINTR.CLR_KEY BASIC-C:RINTR.REL RINTR.CON_KEY BASIC-C:RINTR.REL RINTR.DBGPT BASIC-C:RINTR.REL RINTR.HPIB_CK BASIC-C:RINTR.REL RINTR.HPIB SHD BASIC-C:RINTR.REL RINTR.INIT BASIC-C:RINTR.REL RINTR.OPSYS BASIC-C:RINTR.REL RINTR.REM_KEY BASIC-C:RINTR.REL RINTR.RTN_NAM BASIC-C:RINTR.REL RINTR.SET_HPIB BASIC-C:RINTR.REL RINTR.SET_KEY BASIC-C:RINTR.REL RINTR.SRQ BASIC-C:RNSRQ.REL PIS L. PTE-A-SLDRLN RIS.L RTE-A: \$LDRLN RJE DSN/RJE:RJE.REL RJEXX DSN/RJE:RJEXX.REL RJTAB DSN/RJE:RJTAB.REL RJTAB RJTAB_LOAD DSN/RJE:RINIT.REL, RJE.KEL, RJE.KEL, RJTAB_STORE DSN/RJE:RINIT.REL, RJE.REL, RJEXX.REL RJTBL DSN/RJE:RJELB.LIB RLABELS C:CC4.LIB RLEN RTE-A: UUDECODE.REL, UUENCODE.REL RLIST QDM:RLIST.REL RLOCC RTE-A:%RTAGN RLPDSTUFF VC+: RLPDAEMON. REL RLPOUTSTUFF VC+:RLPOUT.REL RLSRC RTE-A:SCOM.REL RTE-A: %MACR3 RLST? RM RTE-A:LINK60.REL, LINKA.REL RMACCTPW RTE-A:\$CRLIB, %PRIN0 VC+:CROUT.LIB RTE-A:RMAIL.REL RMAI0 RTE-A:RMAIL.REL RMAI1 RMAI2 RTE-A:RMAIL.REL RTE-A:RMAIL.REL RMAI3 RMAI4 RTE-A:RMAIL.REL RTE-A:RMAIL.REL RMAI5 RMATL RTE-A:RMAIL.REL RTE-A:RMAIL.LIB, RMAIL.REL RMAILCOM RMAIL_LIB RTE-A:RMAIL.LIB RMAJOB VC+:CANCEL.REL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, RMCHK DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-I:\$DSDB, %NO_DS RMCLN Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, DSDB.LIB, NO DS.REL, TDBMX2.LIB VC+:LPADMIN.REL RMDEST ARPA: FTP. REL RMDIR_CMD NS: FTP. REL RMD CMD ARPA: FTPSV. REL NS: FTPSV. REL RMESS RMONT QDM:\$RMTLB, RMTLB.LIB RMFOLDER RTE-A:MAIL.REL, MAIL_CDS.REL RMJOB VC+:LPSCHED.REL RMJOBS VC+:CANCEL.REL RMMAILBOX RTE-A:MAIL.REL, MAIL CDS.REL Image-I:%DBMS RMNF RMONT QDM:%RMONT, RMONT.REL BASIC-C:CDS_IB_XX.REL, IB_XX.REL RMOTE RTE-A:\$BIGLB, \$HPIB, \$SBIGLB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RMOVD RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RMPAR RMREMOTE VC+ : CANCEL . REL Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, RMSER DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB RMT.BASEFORMAT RMT.FINDITEM Image-II:CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB RMT.FINDSET RMT.GETBUFFERS Image-II:CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB Image-II:CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, DSDB.LIB, RMT.GETDSPTRS TDBMX2.LIB RMT.MAKEBASELIST Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB RMT.PRSEITEMLIST Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB RMT.SENDRECEIVE Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB RMT.TEXTSTR Image-II:CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB



Product:Files Entry point Image-II:CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX2.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX2.LIB RMT.TRANSCHECK RTE-A: RMTERM. REL RMTERM RTE-A:MAIL.REL, MAIL_CDS.REL RMUSER RMUSRFROMGRP VC+:GRUMP.REL VC+:RMVCP.REL RMVCP RMVPW RTE-A:\$ED1KA RN.. RTE-A:\$FMGR RNADDTONUMBER RTE-A:\$BIGLB, \$PRINT, \$SBIGLB, \$SYSLB ARPA: FTPSV.REL RNFR CMD NS: FTPSV. REL RNRQ RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB QDM: %DATUT, %PULUT, DATUT.REL, DCTUT.REL, PDSYS.REL, PULUT.REL, QDSUP.REL RNRQ ERROR RNRQ_ERR_DO_NOTH QDM: %PULL5, PULLX.LIB RNUM ODM: GPLB4. LIB RTE-A:SFCL1 RNVOL RN_LOCK VC+: %OUTPT, %SMP, %SP, %SPGET RN UNLOCK VC+: %OUTPT, %SMP, %SP, %SPGET RTE-A:%EDIT ROFLG Control:\$MCLIB ROLL ROLL1 RTE-A:%EDIT ROLLDOWN_FULL PMC:LOADNC.LIB, LOAD_C.LIB ROLLDOWN PART PMC:LOADNC.LIB, LOAD C.LIB ROLLN RTE-A:%EDIT ROLLOVER PMC:SAVR.REL ROLLR RTE-A:%EDIT ROLLUP_FULL PMC:LOADNC.LIB, LOAD_C.LIB PMC:LOADNC.LIB, LOAD C.LIB ROLLUP_PART ROLLV QDM:ROLLV.REL QDM:ROLL LU.REL ROLL LU ROOT2 Image-I:%DBDSX ROOTA Image-I:\$DBDSL ROUND_UP DSN/RJE:RJEXX.REL ROUTE DSN/RJE:ROUTE.REL RTE-A: %MACR1 RTE-A:RMAIL.REL ROUTEMSG ARPA:NSSYS.LIB, NSSYS CDS.LIB ROUTERSEARCH NS:NSSYS.LIB, NSSYS CDS.LIB ROUTE DEVICE DSN/RJE:RINIT.REL DSN/RJE:RJE.REL ROUTE_PROCESS ROUTE REQUEST DSN/RJE:RJEXX.REL Datashare:%BMPG1 RP.. RTE-A:\$FMGR RP.CK Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RP.F FTN7X:\$F7XCS RPATR Datasafe:%RPAIR Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RPEEK RPERROR Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL RPFLG ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB RPG.ABORTERRINFO QDM:\$RPGLB, RPGLB.LIB RPG.CLASSERRINFO QDM:\$RPGLB, RPGLB.LIB RPG.DISCFILEOPNS QDM:\$RPGLB, RPGLB.LIB RPG.IMAGEERRINFO QDM:\$RPGLB, RPGLB.LIB RPG.LENGTHVAL128 QDM:\$RPGLB, RPGLB.LIB QDM:\$RPGLB, RPGLB.LIB RPG.LENGTHVAL80 RPG.LENGTHVAR128 QDM:\$RPGLB, RPGLB.LIB QDM: \$RPGLB, RPGLB.LIB RPG.LENGTHVAR80 RPG.LOCKPARTTN QDM:\$RPGLB, RPGLB.LIB ODM: \$RPGLB, RPGLB.LIB RPG.LOGERROR RPG.PARSENAMR QDM:\$RPGLB, RPGLB.LIB RPG.SCRATCHFILE QDM:\$RPGLB, RPGLB.LIB RPG.SETIOERRINFO QDM:\$RPGLB, RPGLB.LIB RPG.SMPERRINFO QDM:\$RPGLB, RPGLB.LIB RPG.TESTLUNAMR QDM:\$RPGLB, RPGLB.LIB RPG.UNLOCKPARTTN QDM:\$RPGLB, RPGLB.LIB QDM:\$RPGLB, RPGLB.LIB RPG.WRITEFILEOK RPGEN QDM:%RPGEN, RPGEN.REL RPGL1 QDM:\$RPGL1, RPGL1.LIB RPL C:CC4.LIB RTE-A: %MACR2 RTE-A:LINK60.REL, LINKA.REL RPL1 RTE-A: *MACR3 RPI-3 RPLCE Pascal:EXP.REL RPLSB RTE-A: %EDIT

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Product:Files Entry point RSGET Image-I:\$DBDSL RSLST RTE-A:\$FCL2 RSLT ADR C:CC3.LIB RTE-A:%RTAGN RSPTN Image-I:\$DBDSL RSPUT RSTACK C:CC2.LIB RSTDS RTE-A:\$FCL1 RSTR Multipnt:%DLFT RST_WAIT_POS PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB RST WAIT POSF RST WAIT SEN POS PMC:\$LBMAL, LBMAL.LIB RST_WAIT_SKEY PMC:\$LBMAL, LBMAL.LIB RS MESSAGE RTE-A:%RS000 RTAG1 RTE-A:%RTAGN RTAG2 RTE-A:%RTAGN RTE-A: %RTAGN RTAG3 RTE-A:%RTAGN RTAG4 RTE-A:%RTAGN RTAGN RTBASE FTN7X:%F7X2 RTE6_ATACH DSN/RJE:RINIT.REL, RJE.REL DSN/RJE:RINIT.REL, RJE.REL RTE6 DTACH RTEALLOCSHEMA RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTEALLOCXSAM RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTEDATA RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB RTEDATETOYRDOY VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB RTEERRLOGGING RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTEERROR RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTEEXTENDEDEV RTEGETPENT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTEMMPASS RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTEMP Control: \$MCLIB RTEPRIMESHINFO RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTERENAMESHEMA RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTERETURNSHEMA RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTESHELLREAD RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTESTDSTUFF VC+:LPOUT RTESTD.REL RTESTD INIT VC+:LPOUT_RTESTD.REL VC+:LPOUT_RTESTD.REL RTESTD PRINT VC+:LPOUT_RTESTD.REL RTESTD RESET RTETIMETOHMSC RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB RTE_CLASS_IO_ERR PCIF: %PCHLT, %PCTMO RTE ERROR PCIF:%PCTMO RTE_EXEC_ERROR PCIF: %PCDMX RTE SCHEDULE ERR PCIF:%PCHLT FTN7X:%F7X2 RTN.F RTNFG RTE-A:%EDIT RTNOD RTE-A:%EDIT RTNRRNODE RTE-A:NAMED.REL RTNS VC+:RLPOUT.REL RTNSN RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTN ADDR OF DIE RTE-A:\$DBULB, \$PBULB, TFLIB.LIB RTN_ADDR_OF_ERR9 RTE-A: TFLIB. LIB RTN ADDR OF EXIT RTE-A: TFLIB. LIB RTN_ADDR_OF_NFEX RTE-A: TFLIB. LIB RTN_ADDR_OF_TRAP RTE-A: TFLIB. LIB RTE-A: TFLIB. LIB RTN_ADDR_OF_T_C_ RTN_NUM RTE-A:WH.REL VC+:%SPRT RTN_OCTAL_NUM RTE-A:WH.REL RTPLK RTE-A: \$FCL1 RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RTRAP VC+:\$BGCDS, \$FCDS, \$SBGCDS RTRINIT ARPA:NSINIT.LIB, NSPR2.LIB NS:NSINIT.LIB, NSPR2.LIB RTS.F FTN7X:%F7X2 RTE-A:\$BIGLB, \$FLIB, \$SBIGLB RT_ER VC+:\$BGCDS, \$FCDS, \$SBGCDS RU.. Datashare:%BMPG1



SAM

Product:Files Entry point RU.. RTE-A:\$FMGR RUIN RTE-A: %EXER RUN Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL VC+:GRUMP.REL RUNARBPROG RTE-A:MAIL.REL, MAIL_CDS.REL RUNCMD RTE-A:MAIL.REL, MAIL_CDS.REL RUNIF VC+:LPSCHED.REL RUNNONDSSERVER RTE-A:RMAIL.REL RUNPARM Profile:CTRAC.REL RUNPROGONFILE RTE-A:MAILSUBS.LIB, MAILSUBS CDS.LIB RUNSENDMAIL RTE-A: RMAIL, LIB RUNSERVERGIVEDSC ARPA: INETD. REL NS: INETD. REL RUNSERVERMAGIC ARPA: INETD. REL NS: INETD. REL RTE-A:%RTAGN RUNSTRING RUNSTRINGLOCKS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RUNSTRING_INPUT PMF: PMFMD. REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL RUNUSER RUN MEXPL RTE-A: %MTEXR RUN_PROG_CMD ARPA: FTP. REL NS:FTP.REL RUN_STRING RTE-A:CINC.REL VC+:CI.REL RUN_SYSTEM_COMMA DSN/MRJE:MRJE.REL PMC:%SKDLB, SKDLB.LIB RUN_TASK RUN THE PDGEN PR ODM: %ODSUP RUN_THE_PROGRAM Pascal:PASCAL.REL RUOTR Multipnt:%DLFT RUPLU Datasafe:\$RECAP RU COMMAND RTE-A:FSTLIB.LIB RWSUB Datashare: %BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RWBLK RTE-A: %EDIT RWCTD RTE-A:\$FCL1 RWDSK RTE-A: %EDIT RWE.F FTN7X:%F7X2 RWN.C FTN7X:\$FCLBA RWND RTE-A: SFCL2 RWNDS Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RWNDF Datashare: %BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RWNDS RTE-A: SED1KA RWNOD RTE-A:%EDIT RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RWSTB RWTAP RTE-A:\$FCL1 S C:CC2.LIB VC+:RLPOUT.REL S.CAP Datashare:%BMPG1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR S.GET S.LEN RTE-A: %MACRO S.TRT C:CCOMP2.LIB Datashare:%BMPG1 S.TTY SIKINIT ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB S2250_END PMC:%SIOLB, SIOLB.REL S2250 INIT PMC: %SIOLB, SIOLB.REL S3KINIT ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB S5X7 RTE-A:\$PRINT S9GL C:CCOMP2.LIB S9GN C:CCOMP2.LIB S9N C:CCOMP2.LIB S9RT C:CCOMP2.LIB SA.. Datashare:%BMPG1 SA2DE RTE-A:\$BIGLB, \$SBIGLB, *DECAR SAD.L RTE-A: SLDRLN SADD RTE-A:\$BIGLB, \$SBIGLB, %DECAR SADDR C:CC4.LIB RTE-A: %RTAGN SAF.L RTE-A: \$LDRLN SAFEAPPENDCHAR Pascal: PASCAL.REL SAFEAPPENDSTRING Pascal: PASCAL.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB SAID YES TO SAL.F FTN7X:%F7X2

RTE-A:SAMU.REL

Entry point

SAM, ALLOC

Product:Files

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Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL SAM. DUMPSTACK Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL SAM. DUMPSTACKF Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL SAM.FIRSTSAMSEG BASIC-C:BSSKL.REL, CBA_1.REL Image-II:DBMON.REL Pascal:SEGTB.REL SAM. INITIALIZE BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM 6.REL, SAM A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL SAM. LONGADDR BASIC-C:SAM6.REL, SAMA.REL Pascal:SAM6.REL, SAMA.REL SAM. NUMSEGS BASIC-C:BSSKL.REL, CBA_1.REL, RXSKL.REL Image-II:DBMON.REL Pascal:SEGTB.REL SAM. OFFPATHERROR BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM 6.REL, SAM A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL SAM. PTNTABLEPTR BASIC-C:BSSKL.REL, CBA_1.REL, RXSKL.REL Image-II:DBMON.REL Pascal:SEGTB.REL SAM.RAISEEXCEP BASIC-C:BLIB2.LIB, RLIB4.LIB, SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM 6.REL, SAM A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL SAM. REGSEG Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL SAM. SAVEAREAOVFL BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL SAM. SEGMENTER Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL SAM. SEGNAMEPTR BASIC-C:BSSKL.REL, CBA_1.REL, RXSKL.REL Image-II:DBMON.REL Pascal:SEGTB.REL SAM SEGTABLEPTR BASIC-C:BSSKL.REL, CBA_1.REL, RXSKL.REL Image-II:DBMON.REL Pascal:SEGTB.REL SAM.SETEXCEP BASIC-C:BLIB2.LIB, RLIB4.LIB, SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL SAM. SHORTADDR BASIC-C:SAM6.REL, SAMA.REL Pascal:SAM6.REL, SAMA.REL SAM. START BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM 6.REL, SAM A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL SAM. TELLUSER BASIC-C:BSSKL.REL, CBASIC_CMP.LIB, RXSKL.REL Image-II:DBMON.REL Pascal:NOTEL.REL SAM. TRACEBACK1 BASIC-C:BSSKL.REL, CBASIC_CMP.LIB, RXSKL.REL Image-II:DBMON.REL Pascal:TRACE1.REL SAM. TRACEBACK2 BASIC-C:BSSKL.REL, RXSKL.REL Pascal:TRACE.REL SAMCOMMON RTE-A:SAMU.REL SAMEFILE RTE-A:LINDX.REL SAMEPROTO C:CC2.LIB SAMETYPE C:CC2.LIB SAME DEV PMC:%BIOLB, BIOLB.REL SAMINFO RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB SAMMSGS RTE-A:SAMU.R000 SAMON RTE-A:SAMU.REL SAMURAI ERROR Pascal:MSC.LIB, SAMER.REL SANITY_CHECK PMC:DBANC.LIB, DBA_C.LIB SAR.F FTN7X:%F7X2 SATAS QDM:\$FLIBL, \$FLIBR SATISFY DBMEN CL QDM: %SDOWN SAV.L RTE-A: \$LDRLN SAVDB PMC: %SAVDB



SAVE SAVECODEBLOCK SAVED_LC SAVEENDBLOCK SAVEHEADER SAVEREG SAVESTUFF SAVE_ALM_PTR SAVE AREA SAVE_AWAY_PFILES SAVE_AWAY_PMKEYS SAVE AWAY PROCS SAVE_AWAY_STATNS SAVE_AWAY_WATD SAVE BLOCK INFO SAVE_DATA_BASE SAVE DEFN SAVE_FILES SAVE HR COM SAVE JUNK SAVE ON STACK SAVE_SEND_CLASS SAVPR SAVO SAVR_STAT SAVST SAVSU 2250 SAVZ SBAD? SBA ORDER SBFIN SBHD? SBHDB SBR.F SBSTR SBYHASH SBYINDEX SBYTE SC SC.CR SC.L SC2LU

Product:Files Entry point PMC:%HISL1, LONGT.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL C:CC3.LIB PMC:LBM9.REL C:CC3.LIB RTE-A:MONITOR.REL Pascal:ETC.LIB, ULB.REL RTE-A:LINDX.REL PMC:%SALM, SALM.REL PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB SAVE_AWAY_GLIST QDM:%PULL1, PULLX.LIB SAVE_AWAY_PARMD QDM:%PULL1, PULLX.LIB QDM:%PULL1, PULLX.LIB QDM:%PULL1, PULLX.LIB QDM: %PULL1, PULLX.LIB QDM: %PULL1, PULLX.LIB QDM:%PULL1, PULLX.LIB PMC:%LBM11, LBM11.REL SAVE_CMD_PROCESS RTE-A: &DSAVE SAVE_COMMENT_FIL RTE-A:FSTLIB.LIB PMC:%SAVDB, BUILD.REL, SAVPR.REL QDM:\$DATLB, DATLB.LIB SAVE_DIFEN QUILIDATED, J... SAVE_DIRECTORY RTE-A:FSTLIB.LIB SAVE_DISCS RTE-A:&DSAVE SAVE_DISKS RTE-A:&DSAVE DISKS RTE-A:&DSAVE PMC:\$ERALM, ERALM.LIB, ERALMNC.LIB RTE-A:FSTLIB.LIB
 SAVE_FIDES
 RTE-A:FSTLIB.LIB

 SAVE_FUNC_RESULT
 Pascal:PRG.REL

 SAVE_GLOBAL_OPTI
 Pascal:ETC.LIB, ULB.REL

 SAVE_GROUP
 PMC:%DPCFG, DPCFG.REI

 SAVE_HELP
 RTE-A:%ASAVE

 SAVE_HR_COM
 RTE-A:%DSAVE
 PMC:%DPCFG, DPCFG.REL RTE-A: %DSAVE SAVE_HR_COM RTE-A: %DSAVE SAVE_HR_RE_INFO RTE-A: %DRSTR SAVE_IMAGE PMC: PPBLD.1 PMC: PPBLD. REL RTE-A: &ASAVE SAVE_LIST RTE-A: *EDIT SAVE_N_VERIFY_LU RTE-A: *DSAVE QDM:\$DATLB, \$RMTLB, DATLB.LIB, RMTLB.LIB SAVE_ON_STACK QDM:SDATLB, SI SAVE_OP_SUMMARY RTE-A:%DSAVE SAVE_REG BASIC-C:CBA_2.REL SAVE_REGISTER BASIC-C:CBA_3.REL PMC: \$ERALM, ERALM.LIB, ERALMNC.LIB SAVE_SPOOL_LUCAI SAVE_SYS_870310 PMC:CONFI... SAVE_SYS_870310 PMC:CONFI... PMC:CONFI... SAVE_SYS_870310 PMC:CONFI... QDM:DATLB.LIB PMC: CONF1.REL SAVE_THIS_HEADER RTE-A:FSTLIB.LIB SAVE_TIMEOUT PMC:OVIEW.REL SAVE_VALUE QDM:%PED04, %PEDUT, PED04.REL
 SAVE_VALUE
 QDM: %PED04, %PEDUT, PED04.REL

 SAVE_VERIFY
 RTE-A: %ASAVE, FSTLIB.LIB

 SAVE_VERIFY_DIRE
 RTE-A: %FSTLIB.LIB

 SAVINGRESOURCES
 RTE-A: %BIGLB, \$FMP, \$SBIGLB, \$SFMP
 VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS PMC:SAVPR.REL RTE-A: %VCTR PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB PMC: %BIOLB, BIOLB.REL RTE-A: %VCTR RTE-A: %MACRO PMF:PSIM.REL RTE-A: %EDIT RTE-A: %MACRO RTE-A: %MACR6 FTN7X:%F7X2 RTE-A: %MACR1 RTE-A: %MSGM RTE-A: %MSGM Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB RTE-A: %EDIT, NMSTK.LIB C:CC3.LIB RTE-A:\$ED1KA RTE-A:%FMGR RTE-A:\$DTCLB SCALAR PRELUDE BASIC-C:CBASIC2.REL SCALE_IT C:CC2.LIB PMC:%HISL3, HISL3.REL SCALE_LIMITS

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Entry point
                   Product:Files
SCALE TIME
                      PMC:%HISL3, HISL3.REL
SCAN
                   Image-I:$DBDSL
                    RTE-A: %MACR1
                    RTE-A: %MACR2
SCAN2
                    RTE-A: %MACR3
SCAN3
SCANBYTE
                      VC+:LPOUT_M.REL
                    RTE-A: $FCL1
SCAND
                    RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
SCANDIR
                      VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
SCANE
                           HPC NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
SCANFORBYTE
                     RTE-A:FSTLIB.LIB
                     RTE-A: %MACR6
SCANM
SCANNER
                     ARPA:NRINIT.REL
                   BASIC-C:CBASIC CMP.LIB, CBA 1.REL
                       NS:NRINIT.REL
                     RTE-A:NM.REL, NM2.REL, NMGR.REL
SCANPATHOWNER
                    RTE-A: FOWN. REL
                       PMC: %SCANS, SCANS.REL
SCANR_INIT
SCANR SKED FLAG
                      PMC:SEGACC, EGACC.LIB
SCANVMAFORSSNS
                    ARPA: FMTRC. REL
                       NS:FMTRC.REL
SCAN AREA
                    RTE-A:%EDIT
                      PMC:%SCANS, SCANS.REL
SCAN DEVS
SCAN_IVMA
                    RTE-A:LINK60.REL, LINKB.REL
SCAN LIMITS
                    RTE-A:%EDIT
SCAN_SUBSCRIPTS
                     PCIF:COURSE0.REL
SCAN TAB
                   DSN/RJE:RJELB.LIB
                    RTE-A:$BIGLB, $SBIGLB, %DECAR
SCARY
SCBNUMTOSESS
                      VC+:%SPRT
SCBNUMTOSESSID
                       VC+:%SPRT
SCCNT
                    RTE-A:%EDIT
SCDCB
                    RTE-A:%RTAGN
                    RTE-A:SFCL1
SCFDC
SCFER
                    RTE-A:$FCL2
SCFLG
                    RTE-A:%EDIT
SCG.F
                    FTN7X:%F7X2
SCH
                    RTE-A:%EDIT
                      ODM: SCHCR. REL
SCHCR
SCHED
                     RTE-A:%PRINO
SCHEDCLONE
                    RTE-A:NOTIFY.REL
SCHEDJOBS
                       VC+:LPSCHED.REL
SCHEDULE CHDB
                       QDM:DBSWT.REL
SCHEDULE CONSW
                       ODM: DBSWT. REL
SCHEDULE DBDS
                      QDM:DBSWT.REL
SCHEDULE_ERROR
                   Pascal:PASCAL.REL
SCHEDULE_FAILED
                   Pascal:PASCAL.REL
                   RTE-A:%ERTLB
SCHEDULE_FORMA
SCHEDULE_GIS
                     PMC:GIS PMC.REL
SCHEDULE_HEALTH_
                       QDM:%PDM01, PDM01.REL
                       QDM: &DBMEN, &DBMSR, &PDMUT, &PDSYS, DBMEN.REL, DBMSR.REL
SCHEDULE_MYSELF
SCHEDULE PGM WIT
                       QDM:%PDSYS, PDSYS.REL
SCHEDULE_PULL
                       QDM: %ARC35, ARC35.REL
SCHEDULE SCHCR
                       QDM:DBSWT.REL
SCHEDULINGCHILDE
                       NS: RPMMN CDS. REL
SCHEDULING_ERROR
                       PMF: PMFLG.REL
SCHEDULING TERMI
                  Pascal:ETC.LIB, ULB.REL
                       PMC:HST_ACC_C.LIB, HST_ACC_NC.LIB
SCHED_IT
SCHED_PULL_PROGR
                       QDM: %ARCLB, ARCLB.LIB
                       QDM:%PULUT, CHDB.REL, PULUT.REL
SCHED_QDSS_PROGR
SCHED_SWICH
                       PMC: %SCANS, SCANS.REL
SCHED XNET
                      X.25:XINIT.REL
SCIO
                     RTE-A:LI.REL
SCL.F
                     FTN7X:$F7XCS
SCLASS
                        C:CC2.LIB
                       QDM:$FLIBL, $FLIBR
SCLOS
                     RTE-A: %RTAGN
SCNUM
SCOM
                     RTE-A:SCOM.REL
SCOMMON
                     RTE-A:SCOM.REL
                         C:CC2.LIB
SCOMP
SCOPE LOOK
                         C:CC2.LIB
SCP.F
                     FTN7X:$F7XCS
                     Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
SCPOS
                     RTE-A:%RTAGN
SCR
                 Datashare:%BMPG1
SCR.
```



SCRATCHNAME SCRATCH_CHECK SCRBLK SCRDEF SCREAL SCREENATTR SCREEN ARRAY SCREEN_DISPLAY SCREEN_INFO SCREEN PARSE SCREEN REPLY SCREEN RESET SCREEN RESET2 SCREEN_STATUS SCRN SCRTS SCSICABLETYPE SCSIID SCSIINFO SC KEYWORD SD1D2 SD2D1 SDATA SDBIT SDCAR SDCB SDCB3 SDEA2 SDF1 SDF2 SDI.F SDTRA SDIV SDOWN SDUM SDWN CLRQ ERROR SDWN_EXEC_ERROR SDWN_RNRQ_ERROR SD_COMMAND SE.. SEAFG SEALB SEALC SEARCHBLOCK SEARCHCSTREE SEARCHDIR SEARCHGROUP SEARCHID SEARCHOPEN

Product:Files Entry point RTE-A:%FMGR SCR. PMC:SCANS.REL SCRATCH Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL PMC: \$LBMAL VC+:CMPLT.REL RTE-A: %RTAGN PCIF:COURSE0.REL PMF:PMFLB.LIB, PMFLB_CDS.LIB PMC:BU000.REL, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB, MHLNC.LIB, QSIZE.REL, SAVPR.REL, SPROC.REL, STADB.REL Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL RTE-A: %EDIT Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL RTE-A: %ERTSH PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB PMF:HTMPP.REL, HTMTR.REL PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC RTE-A:\$ED1KA RTE-A:VSCSI.REL RTE-A:VSCSI.REL RTE-A:VSCSI.REL RTE-A:\$ED1KA SCSI_INQ RTE-A:VSCSI.REL SCTOIFTADDR RTE-A:IO.REL SC_COMMAND RTE-A:FSTLTP ----SC_KEYS RTE-A:FSTLIB.LIB C:CC2.LIB RTE-A:\$BIGLB, \$SBIGLB, %DECAR RTE-A:\$BIGLB, \$SBIGLB, &DECAR PMC:SDATA.REL
 SDATA
 PMC:SDATA.REL

 SDB.ATTRTBL
 BASIC-C:BLIB2.LIB, RLIB3.LIB

 SDB.DECIDE
 BASIC-C:BSSKL.REL, RXSKL.REL

 SDB.PACKEDCODE
 BASIC-C:BLIB2.LIB, RLIB3.LIB
 SDB.PTRINRANGE BASIC-C:BLIB2.LIB, RLIB3.LIB RTE-A: %MACRO RTE-A:\$BIGLB, \$FCL1, \$SBIGLB, %DECAR C:CC4.LIB RTE-A: %MACRO, LINK60.REL, LINKB.REL RTE-A: %RTAGN RTE-A:\$BIGLB, \$SBIGLB, %DECAR RTE-A:%EDIT RTE-A: %EDIT FTN7X:\$F7XCS RTE-A: \$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM: %SDOWN, SDOWN.REL AGP:SDUM.REL, SDUM_CDS.REL QDM:SDOWN.REL ODM: SDOWN . REL QDM:SDOWN.REL RTE-A:FSTLIB.LIB Datashare:%BMPG1 RTE-A:\$FMGR RTE-A:LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKA.REL VC+:LOGON.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A: %MSGM VC+:LOGON.REL Pascal:MSC.LIB, SSL.REL RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS SEARCHPDIR RTE-A: MSGM SEARCHTABLE RTE-A: BIGLB, \$SBIGLB, \$SYSLB SEARCH_DATA_FILE PMC:%RETNC, %RET_C SEARCH SE RTE-A: %BUILD SEASYSLB RTE-A:LINK60.REL, LINKA.REL SEAUSLBS RTE-A:LINK60.REL, LINKA.REL SEC01 VC+:SEC01.REL SEC02 VC+:SEC02.REL

Entry point SECCHANGECPLV	Product:Files RTE-A:SEC1000.LIB
SECCHKCPLVNAM	VC+:SEC1000.LIB RTE-A:\$COMPT, SEC1000.LIB
SECCHKCPLVNUM	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECCODE_CHECK SECEDITFUNCTION	VC+:SEC1000.LIB X.25:XINIT.REL RTE-A:SEC1000.LIB
SECFG_COM SECFG_MSGS	VC+:SEC1000.LIB, SEC1000CDS.LIB PMC:SECBD.REL, SECFG.REL PMC:SECBD.REL, SECFG.REL
SECGENTABLES	RTE-A:SEC1000.LIB VC+:SEC1000.LIB, SEC1000CDS.LIB
SECGETCFTNAM	RTE-A: SEC1000.LIB VC+: SEC1000.LIB
SECGETCFTNUM	RTE-A: SEC1000.LIB VC+: SEC1000.LIB
SECGETCITNAM	RTE-A:SEC1000.LIB VC+:SEC1000.LIB
SECGETCITNUM	RTE-A:SEC1000.LIB VC+:SEC1000.LIB
SECGETCPLVS	RTE-A:\$COMPT, SEC1000.LIB
SECGETMYCPLV	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECGETPROGCPLV	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECGETRQUSCPLV	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECGETWORDS	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECINITIALIZE	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECLISTABLES	VC+:SEC1000.LIB, SEC1000CDS.LIB RTE-A:SEC1000.LIB
SECONDARYCONNECT	VC+:SEC1000.LIB, SEC1000CDS.LIB DS/1K-IV:%DSLIN
SECONDS	NS:%DSLIN RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, %AUTOR
SECONDS	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
SECOND_SCREEN SECONOF	PMC:%LBM7, LBM7.REL RTE-A:\$COMPT, SEC1000.LIB
SECONOFF	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECPLUGENTRY	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECPROGCPLV	VC+:SEC1000.LIB RTE-A:\$COMPT, SEC1000.LIB
SECPUTCFTNAM	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECPUTCFTNUM	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECPUTCITNAM	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
	VC+:SEC1000.LIB
SECPUTCITNUM	RTE-A:SEC1000.LIB VC+:SEC1000.LIB
SECPUTPROGCPLV	RTE-A: SEC1000.LIB VC+:SEC1000.LIB
SECPUTRQUSCPLV	RTE-A: SEC1000.LIB VC+: SEC1000.LIB
SECPUTWORDS	RTE-A: SEC1000.LIB VC+:SEC1000.LIB
SECR	BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
SECRENAMECAT	RTE-A:SEC1000.LIB VC+:SEC1000.LIB, SEC1000CDS.LIB
SECRENAMEFNC	RTE-A:SEC1000.LIB VC+:SEC1000.LIB, SEC1000CDS.LIB
SECREPORT_ERROR	RTE-A:SEC1000.LIB
SECRR	VC+:SEC1000.LIB BASIC-C:CDS_IB_XX.REL, IB_XX.REL
SECSECURITYCHK	RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$EC1000.LIB
SECSIC	VC+:SEC1000.LIB RTE-A:SEC1000.LIB
SECSWITCH	VC+:SEC1000.LIB
BEGWITCH	RTE-A:SEC1000.LIB



SEG05

VC+:GRUMP.REL

Product:Files Entry point SECSWITCH VC+:SEC1000.LIB RTE-A: %MTEXR SECTION1 RTE-A: %MTEXR SECTION2 SECTION20A RTE-A: %MTEXR SECTION20B RTE-A: %MTEXR SECTION3 RTE-A: %MTEXR RTE-A: %MTEXR SECTION30 SECTION4 RTE-A: %MTEXR SECTION40 RTE-A: %MTEXR SECTION45 RTE-A: %MTEXR SECTION5 RTE-A: %MTEXR SECTION50 RTE-A: %MTEXR SECTION6 RTE-A:%MTEXR SECTION7 RTE-A: %MTEXR SECTL VC+:SECTL.REL SECTLMSG VC+:SECTLMSG.REL SECUR DS/1K-IV:%APLDL NS:%APLDL RTE-A: %APLDA SECURE PMC:CONF1.REL, CONFG.REL, DPCFG.REL, GETXX.REL, LBM5.REL, LBMAL.LIB, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB, OVIEW.REL, PTASK.REL, Q2250.REL, Q3497.REL, UNID.REL, USERD.REL SECURE_COMMAND RTE-A:FSTLIB.LIB SECURE TAPE RTE-A:FSTLIB.LIB, FSTP.REL SECURITY PMC:LBM7.REL, LBM9.REL, UNID.REL RTE-A: &SECON, LINK60.REL, LINKA.REL, LINKB.REL SECURITYSTATUS RTE-A:WH.REL SECUSERCPLV RTE-A:SEC1000.LIB VC+:SEC1000.LIB BASIC-C:CDS_IB_XX.REL, IB_XX.REL SECW RTE-A:\$BIGLB, \$HPIB, \$SBIGLB SECWHICH_COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SECWORDGET RTE-A:SEC1000.LIB VC+:SEC1000.LIB SECWORDGETFAST RTE-A:SEC1000.LIB VC+:SEC1000.LIB SECWR BASIC-C:CDS_IB_XX.REL, IB_XX.REL RTE-A:\$BIGLB, \$HPIB, \$SBIGLB SEC_1000 RTE-A:LINK60.REL, LINKA.REL, LINKB.REL SEC CHECK RTE-A:LINK60.REL, LINKA.REL SEC CHECK PC RTE-A:LINK60.REL, LINKA.REL SEC CHECK PR RTE-A:LINK60.REL, LINKA.REL SEC_EC_COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SEC_GT_COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SEC_IN_COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SEC LT COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SEC_PC_COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SEC RN COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SEC RQ COMMAND RTE-A: SEC1000.LIB VC+:SEC1000.LIB SEC SCR PMC:MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, SECBD.REL, SECFG.REL SEC_SCR_INIT PMC: %BU000, BU000.REL SEC_SW_COMMAND RTE-A:SEC1000.LIB VC+:SEC1000.LIB SEDIT RTE-A:\$BIGLB, \$SBIGLB, %DECAR SEEIFABORT RTE-A:SCOM.REL SEEIFCDS Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB SEEK ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SEG.F FTN7X:%F7X1 SEG.L RTE-A: \$LDRLN SEG.R Datashare:%BMPG1 RTE-A:%FMGR SEG01 RTE-A:FVERI.REL VC+:GRUMP.REL SEG02 RTE-A: FVERI.REL VC+:GRUMP.REL SEG03 VC+ GRUMP REL SEG04 VC+:GRUMP.REL

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Entry point
                  Product:Files
SEG06
                       VC+:GRUMP.REL
SEG07
                       VC+:GRUMP.REL
SEG08
                       VC+:GRUMP.REL
SEG09
                       VC+:GRUMP.REL
                      VC+:GRUMP.REL
SEG10
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
SEGAVAIL
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
SEGBINDER
                     PCIF:COURSE0.REL
SEGCHECK
SEGFL
                    RTE-A: SDSLDR
SEGISACTIVE
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
SEGLD
                 DS/1K-IV:%SGXL
                       NS:%SGXL
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
SEGLOAD
                    RTE-A:MAIL.REL, MAIL_CDS.REL, RMAIL.REL
SEGLX
                   Image-I:%DBLOX, %DBULX
SEGMENTS
                       VC+:GRLIB.LIB
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
SEGMENTSWITCH
                    RTE-A:%BUILD
SEGMENT_LOAD
SEGNM
                    RTE-A: %RTAGN
SEGRT
                  DS/1K-IV:%SGXL
                       NS:%SGXL
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
SEGVALID
                     Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
SELECT
                       NS:BSD_CDS.LIB
SELECTCACHE
                Datashare:%BMPG2
                    RTE-A:DDRTR.REL
                       VC+:DDRTR_CDS.REL
SELECTDC
                    RTE-A: %EXER
SELECTION
                   Pascal:EXP.REL
SELECTJOB
                      VC+:CANCEL.REL
SELECTORLOC
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
SELECT_TAPE_FILE RTE-A:TFLIB.LIB
SELFT
                    RTE-A:%VISOA
SELFTEST
                    RTE-A:VSCSI.REL
SELF TEST CALL
                    RTE-A:%MTEXR
SELST
                    RTE-A:$FCL2
SELTYPE
                        C:CC2.LIB
SELUR
                Datashare:%BMPG3
SEND
                      ARPA: TNSRV.REL
                       NS:BSD_CDS.LIB, TNSRV.REL
                       PMC:$ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
                       QDM:$ESC
SEND2
                      ARPA: TNSRV. REL
                       NS: TNSRV.REL
SEND3
                      ARPA: TNSRV. REL
                       NS: TNSRV.REL
SEND4
                      ARPA: TNSRV. REL
                       NS: TNSRV. REL
SENDABORTPACKET
                     RTE-A:MONITOR.REL
SENDACK
                    RTE-A:MAIL.REL, MAIL_CDS.REL
                      VC+:RLPDAEMON.REL
SENDAEODPACKET
                    RTE-A:MONITOR.REL
SENDAFILE
                       VC+:RLPOUT.REL
SENDAGAIN
                    RTE-A:MAIL.REL, MAIL_CDS.REL
SENDAGAINCMD
                    RTE-A:MAIL.REL, MAIL_CDS.REL
SENDAREPLY
                       NS: RPMMN_CDS.REL
SENDASTARTPACKET
                    RTE-A:MONITOR.REL
SENDB
                       VC+:RLPDAEMON.REL, RLPOUT.REL
SENDBELL
                      ARPA: TNSRV. REL
                       NS: TNSRV, REL
SENDBLOCKMSG
                     RTE-A: MONITOR. REL
SENDBUF
                     RTE-A:NAMED.REL
SENDBUFFER
                    RTE-A:DNS_SMTP.REL, SMTP.REL
SENDC
                       VC+:RLPOUT.REL
SENDCFILE
                       VC+:RLPOUT.REL
SENDCMD
                    RTE-A:DNS_SMTP.REL, SMTP.REL
SENDCMD1
                    RTE-A:DNS SMTP.REL, SMTP.REL
SENDCONTROLREPLY
                       NS:RPMMN CDS.REL
SENDCREATEREPLY
                       NS: RPMMN CDS. REL
SENDDATAMSG
                    RTE-A: MONITOR. REL
SENDDATAPACKET
                    RTE-A:MONITOR.REL
SENDDFILE
                      VC+:RLPOUT.REL
SENDEODPACKET
                    RTE-A: MONITOR, REL
SENDERRORPACKET
                    RTE-A:MONITOR.REL
SENDERRORREPLY
                       NS: RPMMN CDS. REL
                     RTE-A: MONITOR, REL
SENDFILE
SENDHPNPFILE
                       VC+:RLPOUT.REL
```



Entry point Product:Files RTE-A:MONITOR.REL SENDINIT SENDINTHECLONE RTE-A:M1KSS.REL NS:RPMMN_CDS.REL NS:RPMMN_CDS.REL
 SENDKILLREPLI
 NS:RPMML_CDS.REL

 SENDLENGTHREPLY
 NS:RPMMN_CDS.REL

 SENDLN
 VC+:RLPDAEMON.REL, RLPOUT.REL

 SENDMAIL
 RTE-A:SENDMAIL.REL

 SENDMAILSTUFF
 RTE-A:DNS_SENDMAIL.REL, SENDMAIL.REL
 SENDMESSAGE ARPA: TELNET. REL NS:PRODC.REL, TELNET.REL RTE-A: %RS VC+:%RESTR, LOGON.REL SENDMS RTE-A: %MACRO
 SENDMS
 RIE-A: WACKO

 SENDMSG
 NS: BSD_CDS. LIB

 SENDNEXTDATAPORT
 NS: PRODC. REL

 SENDOUTS
 RTE-A: DNS_SMTP.REL, SMTP.REL

 SENDREPLY
 RTE-A: DNS_SMTP.REL, SMTP.REL

 SENDREPLY1
 RTE-A: DNS_SMTP.REL, SMTP.REL

 SENDRQ
 VC+: RLPOUT. REL

 SENDSONCOMPLETER
 NS: RPMMN_CDS. REL
 SENDSONCOMPLETER NS:RPHIN_CDS:R SENDTIMEOUTMSG RTE-A:MONITOR.REL SEND_ADDRESS_ACQ VC+:VCPMT_MAIN.I SEND_AND_GET RTE-A:NM.REL SEND_AND_GET2 RTE-A:NMGR.REL SEND_AND_RECV_DA ARPA:FTP.REL VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE NS:FTP.REL PMF: PSIM.REL SEND_A_BLOCK SEND CLASS PMC: & SALM, SALM, REL PMC: *SALM, SA PMF: PMONB.REL SEND_CLOSE3270_M RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP, DDSEND.REL, DDSTUB.REL SEND_CNTRL VC+:DDSEND.REL, DDSTUB.REL SEND_CONSOLE_COM DSN/RJE:CON.REL SEND_CURRENT_BLO PMF: PSIM. REL SEND DATA TO PRO QDM:%DBMSR, DBMSR.REL SEND_DATA_TO_PRO QDM:%DBMSR, I SEND_ERROR_MSG PCIF:%PCHLT, % SEND_EXEC_ERROR RTE-A:NMGR.REL PCIF: %PCHLT, %PCTMO SEND_FDL_BITS QDM:%PDMUT, %PDSYS, PDM02.REL, PDSYS.REL SEND_IDLE_MESSAG QDM:%PDM02, PDM02.REL SEND_IO_MSG PCIF:%PCMC2 ADD SEND_IO_MSG PCIF:%PCMC2 ADD
 SEND_IO_MSG_COMP
 PCIF:%PCMC3, %PCMN3

 SEND_IO_MSG_DMUX
 PCIF:%PCMC3, %PCMN3
 SEND LONG BUF Forms-A:\$FRULB, FRULB.LIB, FRULB_CDS.LIB Forms-B:\$FRULB, FRULB.LIB, FRULB_CDS.LIB PCIF: FRULB.LIB QDM:FRULB.LIB, FRULB CDS.LIB SEND_MESSAGE_TO_ QDM: %DBMEN, %DBMSR, %PGPED, DBMEN.REL, DBMSR.REL, PGPED.REL SEND_MESS_TO_PRO QDM:%PDMUT, %PDSYS, %QCHEK, PDM02.REL, PDSYS.REL, QCHEK.REL SEND MONITOR FLU PMF: HOMFL. REL SEND_MSG ARPA: BRTRC. REL

 SEND_MSG_COMPLET
 PC1F:**

 SEND_MSG_NOT_STA
 PC1F:**

 SEND_PROCESS
 DSN/RJE:RJE.REL

 SEND_REPLY
 PC1F:*PCMC3, *PCMN3

 SEND_REQUEST
 DSN/RJE:RJEXX.REL

 SEND_SERVICE_CAB
 PC1F:*PCMC3, *PCMN3

 SEND_SHUTDOWN_ME
 QDM:*PDM02, PDM02.REL

 SEND_TO_DEVICE
 QDM:*PDSYS.PDSYS.REL

 SEND_TO_PMF_PROC
 PMF:PMFLG.REL

 SEND_TO_RMONT
 QDM:*MANRD, *RAWDT, MANRD.REL, RAWDT.REL

 SEND_TO_RMONT
 QDM:*MANRD, *RAWDT, MANRD.REL, RAWDT.REL

 Control:\$MCLIB
 CC_E.LIB

 NS:BRTRC.REL SEP.F FTN7X:\$F7XCS SEQ PMC: %SKDLB, SKDLB.LIB SEOU C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB SEQUENCE CHECKS RTE-A:%ERTSH SEQUENTIAL Datashare:%BMPG2 RTE-A: DDRTR.REL VC+:DDRTR CDS.REL SERCH Image-I:%RECVX BASIC-C:BCALL.LIB, BCALL CDS.LIB

QDM: %DATOB, %DCTOB, %MANRD, %RAWDT, %RMTOD, %RPGOB, DATUT.REL, DCTUT.REL, MANRD.REL,

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SERR SERR HANDLER

```
Product:Files
Entry point
SERR HANDLER
                         QDM:QDMPC.REL, RAWDT.REL, RMT0D.REL, RPG0B.REL
SERVADDR_IN
                         VC+ · RL POUT REL
SERVENAMES
                       RTE-A:NAMED.REL
SERVERFAILED
                      RTE-A:NAMED.REL
                       ARPA: TNSRV. REL
SERVERINIT
                          NS:TNSRV.REL
SERVICEREADVCSOC
                          NS:RPMMN_CDS.REL
SERVICEXCALLSOCK
                         NS:RPMMN CDS.REL
SERVICEXPROTOCOL NS:RPMMN_CDS.REL
SERVICEXVCSOCKET NS:RPMMN_CDS.REL
SESLU
                        VC+:SESLU.REL
                    RTE-A: %MDMLB
SESN
SESNM
                       RTE-A:&UTIL
SESSIDTOSCBNUM
                         VC+:%SPRT
                       RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
SESSINIT
SESSION
                  Datashare:%BMPG2
                       RTE-A:DDRTR.REL, WH.REL
                          VC+:DDRTR_CDS.REL
SESSIONNUM
                          VC+:CI.REL, CIENV.REL, CIENVNC.REL
SESSN
                   Datashare:%BMPG3
                       RTE-A:$BIGLB, $SBIGLB, $SYSLB
SESSNTOOWNERNAME
                          PMF: PMF6.LIB
                       RTE-A:$BIGLB, $SBIGLB, $SYSLB
                          VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
SESSTOUSERID
                          VC+:%SPRT
                            C:CC4 LIB
SET
                       RTE-A:%MACR1
                  Datashare:%BMPG3
SET.T
SETACCTLIMITS RTE-A:$BIGLB, $SBIGLB, $SYSLB
                         VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
SETARRAY
                         VC+:CVTUSR.REL, GRLIB.LIB, GRUMP.REL

    SETARRAI
    VCT.CVTCOLKINED, CHEFTELL, DEBUG, CHEFTELL, SETAUTODISPLAY

    SETAUTODISPLAY
    Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL

    SETBITMAP
    RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB

    SETBLOCKSIZE
    RTE-A:MONITOR.REL

    SETBREAK
    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

SETCDSSEGBREAK Debug:CDS_DEB
SETCLASS RTP 3
                       Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                       RTE-A:NSLOOKUP.REL
SETCMCPLV
                      RTE-A:CISUBNC.REL
                         VC+:CISUB.REL
SETCURRENTREC
SETD
                       Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
                       RTE-A:SCOM.REL
SETD
                    Image-I:$DBBLL
                    Image-II:DBBLD.LIB
                     RTE-A:$BIGLB, $SBIGLB, $SYSLB
SETDB
                      RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
SETDDIR

        SETDENO
        Pascal:EXP.REL

        SETDSPWITEMS
        Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL

        SETEFDEPENDENTS
        Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

SETEMUP
                      Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
                       RTE-A:RMAIL.REL
SETERRORSTO
SETEXT
                       RTE-A:%FSCON
SETFILEINFO
                       RTE-A: MONITOR. REL
SETFM
                       RTE-A:%EDIT
SETFOLDERCACHE
                       RTE-A:MAILSUBS_CDS.LIB
                   RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
SETFOLDERNAME
SETFORRETRY
                       RTE-A:RMAIL.LIB
SETGLOBALCOUNT
                       Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
                           C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
SETGMTADJUST
                       RTE-A:HPC_NR.LIB, HPC_NRE.LIB
                         VC+:HPC.LIB, HPC E.LIB
SETGRPLIMITS
                        RTE-A:$BIGLB, $SBIGLB, $SYSLB
                         VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
SETHKTIME
                       RTE-A:RMAIL.LIB
SETHOSTENT
                          NS:BSD CDS.LIB
SETIDINFO
                       Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
SETIFTFIRSTTIMEB RTE-A:VSCSI.REL
SETIN
                    Image-I:%DBRSX
SETINDEX
                       RTE-A:%MSGM
                    DS/1K-IV:%DSLIN
SETINIT
                           NS:%DSLIN
SETJMP
                            C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB
                        RTE-A: HPC NR.LIB, HPC NRE.LIB
                          VC+:HPC.LIB, HPC_E.LIB
SETJOBSIDLE
                          VC+:LPSCHED.REL
                        Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
SETLANGID
                        RTE-A:MAIL.REL, MAIL_CDS.REL
SETLIMITS
```

Product:Files

RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB

RTE-A:MAIL.REL, MAIL_CDS.REL

C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB

SETMS SETN2 SETNETENT SETNM SETNO SETOPENFLAG SETOPT SETOPTION SETPATH SETPC SETPRINTLU

Entry point SETLOCALE

SETLOGICAL

SETLP



VC+:LPADMIN.REL SETMODE RTE-A: UUDECODE. REL RTE-A:%EDIT Image-I:%DBLOX NS:BSD CDS.LIB Image-I: %DBSTX Image-I:%DBSTX
 SETNSEYNAME
 RTE-A:NSLOOKUP.REL

 SETOBJATTRS
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 SETOBJOTHERATTRS
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 SETOK
 RTE-A:%EDIT
 SETONLINESTATUS RTE-A:VSCSI.REL SETOPENFILEBIT RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL RTE-A:NSLOOKUP.REL RTE-A:FSTLIB.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP SETOPTION VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS Profile:PROFILELIB.LIB RTE-A: %MACR2, %MACR3 RTE-A: WH.REL RTE-A: \$BIGLB, \$SBIGLB, HPCRT.LIB SETPRIORITY SETPROTOENT SETQUERYTYPE RTE-A:NSLCC-Image-I:%DBDSX PTE-A:\$BIGLB NS:BSD CDS.LIB RTE-A:NSLOOKUP.REL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB SETSELECTOR RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB SETSERVENT NS:BSD_CDS.LIB RTE-A:NSLOOKUP.REL RTE-A:\$FSTA RTE-A:MAIL.REL, MAIL_CDS.REL NS:BSD_CDS.LIB SETSERVER SETSHEMA SETSHOWVAR
 SETSOCKOPT
 NS:BSD_CDS.LIB

 SETSSN
 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB

 SETSTAT
 VC+:RLPOUT.REL

 SETSTRING
 RTE-A:MAIL.REL, MAIL_CDS.REL

 SETSUBRANGE
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 SETSYSDEVICESOK
 RTE-A:DEBUG.REL, DEBUG.REL, XDB.REL

 SETTIMER
 RTE-A:SBIGLB, \$SBIGLB, \$SYSLB

 SETTM
 RTE-A:\$BIGLB, \$SUGLB, \$SYSLB
 SETSOCKOPT Multipnt:%DLFT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:MAILSUBS LIP MAILSUBS CONTENTS SETTO SETTTYLINES SETTTYTOMASK RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB SETTY RTE-A:%EDIT ARPA: EVMON. REL SETUP NS: EVMON. REL PMC BIOLB REL RTE-A: %MACR5 SETUPCONSUMERCON NS: PRODC.REL SETUPDISCS Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL SETUPIO ARPA:NSINIT.LIB NS:NSINIT.LIB SETUPLINEBER RTE-A:LI.REL, LI_VMA.REL SETUPMANAGER VC+:CVTUSR.REL SETUPOPERANDS Pascal:ETC.LIB, ULB.REL ARPA:NSINIT.LIB SETUPOUTPUT NS:NSINIT.LIB SETUPPRODUCERCON NS:DSCOPY.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB SETUPSTT PMC: \$SIOLB, SIOLB.REL QDM: \$PULL2, PULLX.LIB QDM: GRPOA.REL PMC: SAVR.REL SETUP_2250 SETUP_CHAINED_RE SETUP_DEVICE_TYP SETUP_HST SETUP_LAD PMC:\$LBMAL, LBMAL.LIB SETUP LIST PMC: \$LBMAL, LBMAL.LIB SETUP LLIST PMC:SWICH.REL PMC:\$CFGNC, \$CFG_C, CFGNC.LIB, CFG_C.LIB SETUP_OUTPUT SETUP_PULL_ENVIR QDM:%PULLO, PULLX.LIB SETUP READ HEADE PMF: PSIM. REL

```
Product:Files
Entry point
SETUP SLIST
                   PMC:SWICH.REL
SETUP_TRACE_BACK Pascal:PRG.REL
SETUP_USER_INPUT PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL
SETUP VMA
                   RTE-A:LINK60.REL, LINKB.REL
SETUSRGRPLIMITS
                   RTE-A:$BIGLB, $SBIGLB, $SYSLB
                     VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
SETUSRLIMITS
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
                    VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
SETVAR
                    RTE-A:MAIL.REL, MAIL_CDS.REL
SETVC
                   RTE-A:$SYSA, %VEMA
SETVCPSTRING
                   RTE-A:SETVCPSTRING.REL
                  RTE-A:MERGE.REL
SETVERIFYDEF
SETVIZPOOL
                  RTE-A:MAIL.REL, MAIL_CDS.REL
                  Image-I:%DBSTX
SETW
                Image-I:%DBULX, *DBUP
SETW2
SETWRITESIZE
                 RTE-A:FSTP.REL
SETXSAMPTRS
                  RTE-A:%BUILD
                   PMC:GETXX.REL
SET ACCESS
                    PMC:%HISL4, %HISL5, HISL4.REL, HISL5.REL
SET_ATTRIB
                 RTE-A:TFLIB.LIB
SET A REGISTER
SET BUS TO
                     PMC:%SIOLB, SIOLB.REL
                 RTE-A:%EXER
SET CE MODE
SET_CHILD
                 BASIC-C:CBASIC_CMP.LIB
SET_CNTRLS
                     QDM:$DATLB, AUTOT.REL, DATLB.LIB
SET_COM_INFO
                  BASIC-C:CBASIC_CMP.LIB
                  PMC: %SALM, SALM.REL
SET_COUNTER
                      PMC:%SALM, SALM.REL
SET_COUNTER_TCB
SET CREAVAL
                  Forms-A:%FBILD, FBILD.REL
                  Forms-B:%FBILD, FBILD.REL
                 RTE-A:FSTP.REL
SET_CTD_SIZE
SET_CURSOR
                    QDM:%PDMUT, PDM02.REL
SET_DATE
                 Forms-A: $FBUTI, FBUTI.LIB
                 Forms-B:$FBUTI, FBUTI.LIB
SET DEFAULTS
                 DSN/RJE:ROUTE.REL
SET_DEFAULT_FILE DSN/MRJE:MRFIL.REL
SET_DEFAULT_QUEU DSN/MRJE:DCCMD.REL
SET_DEST
                 BASIC-C:CBASIC_CMP.LIB
SET DEVICE FLAGS
                 RTE-A:%EXER
SET_DISC_ADDRESS RTE-A:%ERTSH
SET_DISC_IO_PARM RTE-A:$DBULB
SET DOPE V
                 BASIC-C:CBA_1.REL
SET DUMMY 4X LAB
                 QDM:%PDM02, %PDSYS, PDM02.REL
SET_ERROR_INFO
                     QDM:$DATLB, DATLB.LIB
SET_ERROR_PATH
                   RTE-A: %BUILD
SET EXT
                     QDM:%RMT0C, RMT0C.REL
SET F.DE
                   FTN7X:%F7X1
SET F.DIS
                 FTN7X:%F7X1
SET F.DR
                   FTN7X:%F7X1
SET F.E
                   FTN7X:%F7X1
SET F.EM
                  FTN7X:%F7X1
SET F.NT
                   FTN7X:%F7X1
SET F.R
                   FTN7X:%F7X1
SET F.S
                  FTN7X:%F7X1
SET_F.VDM
                  FTN7X:%F7X1
SET_FILE_INFO
                 BASIC-C:CBA_1.REL
SET FLDVAL
                 Forms-A:%FBILD, FBILD.REL
                  Forms-B:%FBILD, FBILD.REL
SET G LINK
                     PMC: LBMAL. LIB
SET HEADER
                     PMC:%SALM, SALM.REL
SET IDENT DEFAUL Pascal:MNU.REL, MSC.LIB
                 PCIF:%PCMC5, %PCMN5
SET_INITIAL_TIME
SET INTRV
                     PMC:%WSSWT
SET KIND
                 BASIC-C:CBASIC_CMP.LIB
SET_LABEL_INFO
                 BASIC-C:CBA_3.REL
                    PMC:$LBMAL, LBMAL.LIB
SET LAD
SET LBL INFO
                  BASIC-C:CBA_2.REL
SET LIST FILE
                   RTE-A: TFLIB. LIB
SET_LOW_HIGH_TRA
                   RTE-A:%ERTSH
SET MAX_SESSIONS
                     VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2 0.RE
SET_MEDIA_IO_PAR
                    RTE-A: $DBULB
SET_MIDDLE
                      PMC:%RETNC, %RET_C
SET_MODE
                     QDM:%PDMUT, %PDSYS, PDM02.REL, PDSYS.REL
SET MODE BITS
                   RTE-A:FSTLIB.LIB
SET_NAMR
                     PMC:%RETNC, %RET_C
SET_NCLASS
                  BASIC-C:CBASIC_CMP.LIB
SET_NEWER
                     PMC:%SALM, SALM.REL
SET NEWER TCB
                     PMC:%SALM, SALM.REL
```

Entry point

Product:Files



PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, SET_NEXTF MFL C.LIB, MHLNC.LIB ODM:SFLIBL QDM:QERLB.LIB, QERLC.LIB SET NLS LANGID QDM:DATIN.REL SET_NLS_LANGID_D SET_NLS_LANGID_P QDM: PDMON.REL SET_NLS_LANGID_P MC:GETXX.REL SET_NO_ACCESS PMC:GETXX.REL PMC:LEMAL.LIB SET_OFF_INFO BASIC-C:CBASIC_CMP.LIB SET_OLDER PMC:%SALM, SALM.REL SET_OLDER_TCB PMC:%SALM, SALM.REL SET_OLDER_TCB PMC: %SALM, SALM.REL SET_ONE_BIT_IN_W X.25:XTLOG.REL SET_OVERFLOW_STA BASIC-C:CBA_2.REL, CBA_3.REL SET_DACE Profile:PROFILEDIS.L. BASIC-C:CBASIC_CMP.LIB SET PAGE Profile:PROFILELIB.LIB SET_PARENT SET_PARENT BASIC-CICPACIE_CONTENTS SET_PARMVAL FORMS-A:%FBILD, FBILD, REL Forms-B:%FBILD, FBILD.REL QDM:PEDIT_PASCLIB.RE PMC:DYNDB.REL SET_PEDIT_NLS_LA SET PRAMS RTE-A:FSTLIB.LIB SET PRIORITY QDM:%PDSYS, PDSYS.REL QDM:RDLOG.REL SET PROG SESSION SET RDB NLS LANG SET_REMOTE_SESSI Datasafe:%RPAIR SET_RFL_CORRUPT_ Image-II:DBSPL.REL SET_SAVR_STATUS PMC:HIST_C.LIB, HIST_NC.LIB SET SCREEN NO PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB SET SDH REGISTER RTE-A:%ERTSH SET SELCVAL Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL BASIC-C:CBASIC_CMP.LIB SET_SIBLING PMF: PMONA.REL, PMONB.REL, PMONC.REL SET SIZE SET_SOFKVAL Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL SET_SPECVAL Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL SET_STACK C:CC2.LIB SET_STARTUP_SHUT QDM: &SDOWN, SDOWN.REL SET_STATES Datasafe:%RPAIR SET_SUBSYS_FILES PMC:FILES.REL SET_SWAP BASIC-C:RXSKL.REL RTE-A:FSTP.REL RTE-A:\$PBULB, TFLIB.LIB SET TAPE DENSITY SET_TAPE_LU
 SET_THE_RETURN_V
 QDM: %PDGEN

 SET_THE_RETURN_V
 QDM: %PDGEN

 SET_TIMEOUT
 VC+: VCPMT_MAIN.REL,

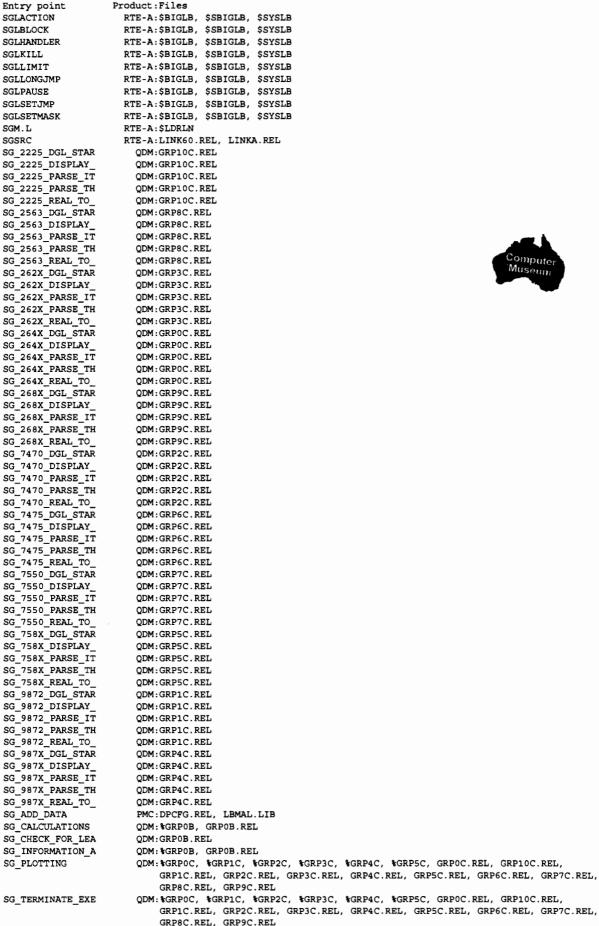
 SET_TWO_CHAR_IN_
 X.25: XTLOG.REL

 SET_TYPE
 BASIC-C: CBASIC_CMP.LIB

 SET_TYPE_INFO
 Pascal: MNU.REL, MSC.LI
 VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE Pascal:MNU.REL, MSC.LIB RTE-A:\$PBULB SET_UE_FLAG KTE-A... Datasafe:%RPAIR QDM: %DAT0A, %RMT0A, DAT0A.REL, RMT0A.REL SET_UP_DESCRIPTO DSN/MRJE:DCCMD.REL SET_UP_FILE VC+:%SP SET_UP_FOR_ADD BASIC-C:RLIB4.LIB SET_UP_FOR_ERROR BASIC-C:CBA_2.REL, CBA_3.REL SET_UP_FOR_MULT BASIC-C:RLIB4.LIB SET_UP_FOR_SC_MU BASIC-C:RLIB4.LIB SET_UP_FOR_TRN BASIC-C:RLIB4.LIB SET_UP_NEWPARM VC+:%SP SET_UP_PARAMETER BASIC-C:CBA_1.REL DSN/RJE:ROUTE.REL SET_UP_PROG_TO_S VC+:%SP SET_UP_STRING_DE DSN/RJE:CON.REL SET USES BASIC-C:CBASIC CMP.LIB SET_WINDOW PCIF:%PCMC4, %PCMN4 SET WORD RTE-A:%EDIT SET_WORD_PARAM RTE-A: %EDIT SEVER RTE-A: %MACR1 SEXP C:CC2.LIB SEXT RTE-A: %MACR2 SFB C:CCOMP2.LIB FTN7X:%F7X2 SFE.F SFECHOINBOUND ARPA: INPRO.REL NS: INPRO.REL SFF01 PMF:HMSLB.LIB SFF04 PMF : HSMPH . REL SFF05 PMF:BENCH.REL, HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, HSMPH.REL, PMFLB.LIB, PMFLB_CDS.LIB, PMFVR.REL

Entry point	Product:Files
SFF06	PMF:HMSLB.LIB
	PMF: HMSLB.LIB
SFF11	
SFF12	PMF:HMSLB.LIB
SFF14	PMF:HMSLB.LIB
SFF15	PMF:PMFLB.LIB, PMFLB CDS.LIB
SFF16	PMF: HMSLB.LIB
SFF17	PMF:HMSLB.LIB
SFF18	PMF:HMSLB.LIB
SFF23	PMF:HGSL2.LIB
SFILE	C:CC3.LIB
01100	
	RTE-A: *MACRO
SFILL	RTE-A:\$BIGLB, \$SBIGLB, \$DECAR
SFK_SAVE_RESTORE	QDM:\$FLIBL
SFUPD	QDM:\$FLIBL, \$FLIBR
SF ORDER	PMF: PSIM.REL
-	
SG	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
SG01	BASIC-C:RXSKL.REL
SG02	BASIC-C:RXSKL.REL
	Pascal:SG02P.REL
SG03	BASIC-C:RXSKL.REL
	Pascal:SG03P.REL
SG04	BASIC-C:RXSKL.REL
	Pascal:SG04P.REL
222F	
SG05	BASIC-C:RXSKL.REL
	Pascal:SG05P.REL
SG06	BASIC-C:RXSKL.REL
	Pascal:SG06P.REL
SG07	BASIC-C:RXSKL.REL
	Pascal:SG07P.REL
SG08	BASIC-C:RXSKL.REL
	Pascal:SG08P.REL
SG09	BASIC-C:RXSKL.REL
	Pascal:SG09P.REL
SG10	BASIC-C:RXSKL.REL
	Pascal:SG10P.REL
0011	
SG11	BASIC-C:RXSKL.REL
	Pascal:SG11P.REL
SG12	BASIC-C:RXSKL.REL
	Pascal:SG12P.REL
661.5	
SG13	BASIC-C:RXSKL.REL
	Pascal:SG13P.REL
SG14	BASIC-C:RXSKL.REL
	Pascal:SG14P.REL
0015	
SG15	BASIC-C:RXSKL.REL
	Pascal:SG15P.REL
SG16	BASIC-C:RXSKL.REL
	Pascal:SG16P.REL
8017	
SG17	BASIC-C:RXSKL.REL
	Pascal:SG17P.REL
SG18	BASIC-C:RXSKL.REL
	Pascal:SG18P.REL
SG19	BASIC-C:RXSKL.REL
3619	
	Pascal:SG19P.REL
	rascal.soll.nlb
SG20	BASIC-C:RXSKL.REL
	BASIC-C:RXSKL.REL
SG21	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL
SG21 SG22	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL
SG21	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL
SG21 SG22	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL
SG21 SG22 SGB.L SGCHR	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR
SG21 SG22 SGB.L SGCHR SGCS1	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1
SG21 SG22 SGB.L SGCHR SGCS1	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF SGIN2	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, \$AM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF SGIN2 SGINF	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL QDM:\$FLIBL, \$FLIBR
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF SGIN2	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, \$AM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS2 SGCS3 SGET SGET SGET SGET SGIN2 SGINF SGL.CRITCNT	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAMAC.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM61.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGET SGET SGIN2 SGINF SGINF SGL.CRITCNT SGL.HANDLERSTACK	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF SGIN2 SGINF SGLNF SGL.CRITCNT SGL.CRITCNT SGL.HANDLERSTACK SGL.HNDLRSEQ	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGET SGET SGET SGIN2 SGINF SGL.CRITCNT SGL.CRITCNT SGL.HANDLERSTACK	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETB SGETF SGIN2 SGINF SGL.CRITCNT SGL.CRITCNT SGL.HANDLERSTACK SGL.HNDLERSEQ	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS2 SGCS3 SGET SGETF SGIN2 SGINF SGL.CRITCNT SGL.HANDLERSTACK SGL.HNDLRSEQ SGL.HNDLRSEQ SGL.HNDLRSEQ SGL.HNDLRSEQ	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAM6C.REL, SAMA.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS1 SGCS2 SGCS3 SGET SGET SGET SGET SGIN2 SGIN7 SGL.CRITCNT SGL.HANDLERSTACK SGL.HNDLRSEQ SGL.HNDLRSEQ SGL.HNDLRSEQ SGL.HNDLRSEX SGL.HNDLRTASK	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pasca1:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS1 SGCS2 SGCS3 SGET SGET SGETF SGIN2 SGINF SGL.CRITCNT SGL.CRITCNT SGL.HANDLERSTACK SGL.HNDLRSEQ SGL.HNDLRSEQ2 SGL.HNDLRTASK SGL.INFOBUF	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS1 SGCS2 SGCS3 SGET SGET SGETF SGIN2 SGL.CRITCNT SGL.CRITCNT SGL.HNDLRSTACK SGL.HNDLRSTACK SGL.HNDLRSEQ SGL.HNDLRSEQ SGL.HNDLRTASK SGL.INFOBUF SGL.JMPCODE	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, *DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
SG21 SG22 SGB.L SGCHR SGCS1 SGCS1 SGCS2 SGCS3 SGET SGET SGETF SGIN2 SGINF SGL.CRITCNT SGL.CRITCNT SGL.HANDLERSTACK SGL.HNDLRSEQ SGL.HNDLRSEQ2 SGL.HNDLRTASK SGL.INFOBUF	BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL BASIC-C:RXSKL.REL RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$FCL1 RTE-A:\$BIGLB, \$SBIGLB, %DECAR QDM:\$FLIBL, \$FLIBR, RDBLB.LIB BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM_6.REL, SAM_A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMAI.REL QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB





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SG_TO_2225_THINK

QDM:GRP10C.REL

Entry point Product:Files SG_TO_2563_PRINT QDM:GRP8C.REL SG_TO_262X_TERM QDM:%GRP3C, GRP3C.REL SG TO 264X TERM QDM:%GRP0C, GRP0C.REL SG_TO_268X_LASER QDM:GRP9C.REL SG TO 7470A PLOT QDM:%GRP2C, GRP2C.REL SG_TO_7475A_PLOT ODM: GRP6C. REL SG_TO_7550A_PLOT ODM:GRP7C.REL SG_TO_7580A_PLOT QDM:%GRP5C, GRP5C.REL SG TO 9872T PLOT QDM:%GRP1C, GRP1C.REL SG_TO_9872X_PLOT QDM:%GRP4C, GRP4C.REL SHAREDENTRY Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL PMC:BBLD.REL, BIOLB.REL, CNVRT.REL, FILES.REL, FLB.REL, LDERR.REL, PPBIO.REL, SHARED_STUFF PPBLD.REL, SAVPR.REL, SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSUNL.REL RTE-A:%MACR3 SHEAD SHELP QDM:\$FLIBL, \$FLIBR VC+:LPSCHED.REL SHELVEJOB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL SHEMA PMC: SHEMANC, REL SHEMANC PMC:SHEMA C.REL SHEMA C SHEMA FINISH RTE-A: %BUILD RTE-A:WH.REL SHEMA_LIST RTE-A:FSTLIB.LIB SHEMA_OFFSET SHIFT RTE-A:\$FCL2 SHMIC RTE-A: %MACR2 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP SHOOTPROGRAM VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS ARPA: INETD. REL SHORTDATE NS: INETD. REL SHORTENNAME VC+:LNS.REL SHORTINT C:CC.LIB, CC_E.LIB RTE-A:LINK60.REL, LINKB.REL SHORTS RTE-A:MPACK.REL SHORTY SHORT_MIXED C:CC4.LIB Datapair:PAIR_PAIO.LIB SHORT PROMPT SHORT READ Datasafe:%RPAIR SHORT_READ_HEADE PMF:PSIM.REL SHORT_WRITE Datasafe:%RPAIR SHOULD EXPAND VC+:CI.REL Pascal:MNU.REL, MSC.LIB SHOULD_WARN SHOW RTE-A: %MSGM SHOWACCEPT VC+:LPSTAT.REL PCIF:\$PCGEC, \$PCGEN, %PCFOI SHOWALTERNATE Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL SHOWBREAKS RTE-A:SAMU.REL SHOWBUF SHOWBUFF PMC:CFGNC.LIB, CFG_C.LIB, LBMAL.LIB, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB, MHLNC.LIB, PFB01.REL, PFBAL.REL, PFBPS.REL, PFBSC.REL SHOWCFILE VC+:LPSTAT.REL SHOWCLASS VC+:LPSTAT.REL BASIC-C:CBASIC_CMP.LIB SHOWD SHOWDEFAULT VC+:LPSTAT.REL PCIF: \$PCGEC, \$PCGEN, %PCFOI SHOWFIELDS SHOWFORM PCIF:\$PCGEC, \$PCGEN, %PCFOI SHOWGLOBALDEFAUL NS:DSCOPY.REL SHOWHEAP RTE-A: FPACK.REL SHOWHELP PCIF:\$PCGEC, \$PCGEN, %PCFOI RTE-A: HPMDM. REL SHOWHPMDMPARMS SHOWINDOW PCIF:\$PCGEC, \$PCGEN, %PCFOI BASIC-C:CBASIC CMP.LIB SHOWL SHOWLINE Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL SHOWMAP VC+:GRLIB.LIB, GRUMP.REL, SESLU.REL RTE-A:MERGE.REL, SAMU.REL SHOWMSG SHOWMSG1 RTE-A:MERGE.REL, SAMU.REL RTE-A:SAMU.REL SHOWMSG2 RTE-A:SAMU.REL SHOWMSG3 VC+:LPSTAT.REL SHOWOUTPUT VC+:LPSTAT.REL SHOWPRS SHOWREMOTEOUT VC+:LPSTAT.REL SHOWS BASIC-C:CBASIC_CMP.LIB SHOWSCHEDRUN VC+:LPSTAT.REL RTE-A:CLOCK.REL SHOWTIME Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB SHOWVAR SHOW_A_FORM QDM:\$QCNLB, %PDSYS, %PGPED, PDSYS.REL SHOW CHAR MESSAG ODM: ODSS3. REL SHOW_COMMAND RTE-A:FSTLIB.LIB RTE-A:%ERTSH SHOW COMMANDS

Product:Files RTE-A:%ERTSH

RTE-A:%ERTSH

QDM:%PGPE3, PGPE3.REL



SHOW CYLINDER RA SHOW DATA SHOW DISC SHOW EMA SHOW ERROR_LINE_ SHOW_FIRST_SCREE SHOW FKEYS SHOW_HEAD_RANGE SHOW_LINE SHOW_LOCALE SHOW LOG SHOW_LU SHOW_NEXT_DEF SHOW_PATTERNS SHOW_PATTERNS_US SHOW_PC SHOW_RANGE SHOW SECTOR RANG SHOW SUCCESS SHOW TAPE ERROR SHOW TEMP SHUTDOWN

Entry point

SHUTDOWN RECOVER SHUTDOWN_REQUEST SHUTVC

SHUT_DOWN_MESSAG SHUT DOWN SYSTEM SHUT_ER_DOWN SHUT SPOOL DOWN SHU_BE_DO_MOD_WA SHWUN SIC.F SIDCK SIDE SIDEBYSIDEDMP SIDGP SIDN SIDTOADDRESS SIGH_RTN

SIGMOD

SIGMOD.1

QDM:RMTLB.LIB QDM:QCNLB.LIB QDM:PGPED.REL PMC:%SECFG, SECFG.REL RTE-A: %ERTSH QDM:ROLL.REL RTE-A:%ERTSH RTE-A:%ERTSH RTE-A:%ERTSH QDM:%PED03, PED03.REL RTE-A:%ERTSH RTE-A:%ERTSH RTE-A:%ERTSH RTE-A:%ERTSH RTE-A:%ERTSH QDM:%QCG05 RTE-A:FSTLIB.LIB Pascal:ETC.LIB, ULB.REL ARPA: TNSRV.REL C:CC3.LIB, CCOMP1.LIB NS:BSD_CDS.LIB, TNSRV.REL SHUTDOWNINETD ARPA: INETD.REL NS: INETD.REL SHUTDOWN INTERFA QDM:%SDWN0, SDWN0.REL ODM:SDWN3.REL DSN/RJE:RJEXX.REL RTE-A:NSLOOKUP.REL VC+:RLPDAEMON.REL, RLPOUT.REL PMF: PMFLG.REL PMF: HSMPH. REL QDM:%SDWN1, SDWN1.REL VC+:%SP QDM:%QCG15, QCG15.REL RTE-A:%EDIT FTN7X:\$F7XCS RTE-A: %RTAGN C:CC.LIB, CC_E.LIB ARPA: FMTRC.REL NS: FMTRC.REL Datashare:%BMPG3 PCIF Smns:%SIDN RTE-A:WH.REL RTE-A:NAMED.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.ATTACHSOT ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.DS PROTOC ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.DS_RESETP ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB SIGMOD.DS_SATBEA ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB SIGMOD.DS_SIGAWA ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.DS_SIGNAL ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.DS TIMERS ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.ENTERHASH ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB SIGMOD. EVALUATEO ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.FINDUSERR ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB SIGMOD.FLUSHCALL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB SIGMOD.GETNEWNAM ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.GETNEWSOC ARPA:NSLIB.LIB, NSLIB CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB SIGMOD.GETSDMAP ARPA:NSLIB.LIB, NSLIB_CDS.LIB

Entry point	Product:Files	
SIGMOD.GETSDMAP	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD.GETSIGNAL	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. HASHFIND	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD.INITGETNE	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
CTOMOD INTEINTE	NS:NSLIB.LIB, ARPA:NSLIB.LIB,	NSLIB_CDS.LIB NSLIB_CDS.LIB
SIGMOD.INITINITS	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD.INITSBUFS	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD.INITSIGNA	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD.INITSUSBU	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. IPCABTCON	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. IPCABTIND	ARPA:NSLIB.LIB,	-
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. IPCCONCON	ARPA:NSLIB.LIB,	
SIGMOD. IPCCONFIP	NS:NSLIB.LIB, ARPA:NSLIB.LIB,	NSLIB_CDS.LIB NSLIB CDS.LIB
SIGNOD. IPCCONFIP	NS:NSLIB.LIB,	NSLIB CDS.LIB
SIGMOD. IPCCONNIN	ARPA:NSLIB.LIB,	_
010.000.110000.000	NS:NSLIB.LIB,	NSLIB CDS.LIB
SIGMOD. IPCGRCCON	ARPA:NSLIB.LIB,	-
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD.IPCGRCIND	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. IPCIB	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. IPCIBOUTP	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
CTONOD TROTDATIL	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. IPCIPATHA	ARPA:NSLIB.LIB, NS:NSLIB.LIB,	NSLIB_CDS.LIB NSLIB_CDS.LIB
SIGMOD. IPCLISTEN	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
SIGMOD. IPCOPTREP	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. IPCSENDAB	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD.IPCSENDCO	ARPA:NSLIB.LIB,	-
SIGMOD.IPCWEABOR	NS:NSLIB.LIB, ARPA:NSLIB.LIB,	NSLIB_CDS.LIB NSLIB_CDS.LIB
SIGNOD. IF CHERDON	NS:NSLIB.LIB,	NSLIB CDS.LIB
SIGMOD.LINKNAMET	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
	NS:NSLIB.LIB,	NSLIB CDS.LIB
SIGMOD.LINKSONRE	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
SIGMOD.LOCATEHAS		_
		NSLIB_CDS.LIB
SIGMOD.MAKESOCKE		_
SIGMOD.NAMEFROMH		NSLIB_CDS.LIB
SIGNOD, NAMER KOMA		NSLIB_CDS.LIB
SIGMOD.NAMEFROMP		
		NSLIB CDS.LIB
SIGMOD.NAMEFROMS		_
	NS:NSLIB.LIB,	NSLIB_CDS.LIB
SIGMOD. PURGESOCK	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
SIGMOD.RELEASESI		
		NSLIB_CDS.LIB
SIGMOD.SETPROGRA		_
SIGMOD.SOATTEMPT		NSLIB_CDS.LIB NSLIB_CDS.LIB
STORE FOR THE		NSLIB_CDS.LIB
SIGMOD.SOAWAITSI		
		NSLIB_CDS.LIB
SIGMOD.SOCHARGEP	ARPA:NSLIB.LIB,	NSLIB_CDS.LIB
		NSLIB_CDS.LIB
SIGMOD.SOCLEANNA		
CLONOR COOPERAT		NSLIB_CDS.LIB
SIGMOD.SOCREATE	ARPA:NSLIB.LIB, NS:NSLIB LIB	NSLIB_CDS.LIB NSLIB_CDS.LIB
SIGMOD.SOFULLSTA		
STOLED, OULOIN		NSLIB_CDS.LIB

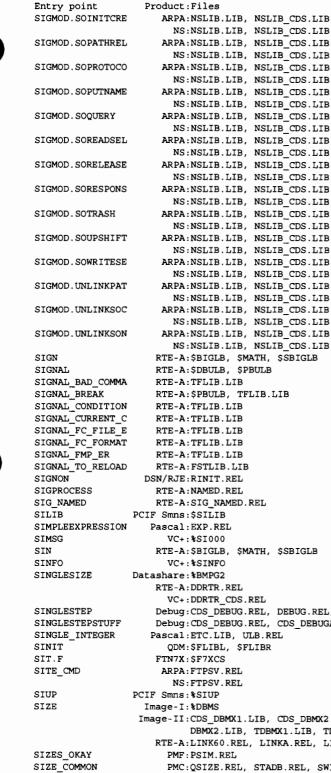


Image-II:OUERY.LIB

Pascal:ETC.LIB, ULB.REL



Entry point	Product:Files
SKIPBLANKS SKIPWHITESPACE	RTE-A: \$MACRL ARPA:LOGCHG.REL
SKIPWHITESPACE	NS: LOGCHG. REL
SKIP BSS	RTE-A:LINK60.REL, LINKA.REL
SKIP_EXP	C:CC2.LIB
SKIP_LINE	Datasafe:%DPAIR
SKIP_LIST	Forms-A:\$FBUTI, FBUTI.LIB
	Forms-B:\$FBUTI, FBUTI.LIB
SKIP_SPACES	PCIF: COURSEO.REL
SKIP_TAPE SKIP_THE_GRAPH	RTE-A:TF.REL, TFLIB.LIB QDM:%GRP0A, GRP0A.REL
SKIP_TO	C:CC2.LIB
SKIP_TO SECTION	PCIF G-M:%GMDN, GMDN.REL
SKL.F	FTN7X:%F7X1
SKP3	RTE-A: %MACR3
SKP6	RTE-A: %MACR6
SKPCF	RTE-A: \$FCL1
SKPDC	RTE-A:%FC3 QDM:\$FLIBL, \$FLIBR
SKRST SKSET	QDM:\$FLIBL, \$FLIBR
SKTINF	ARPA:NSINF.REL
	NS:NSINF.REL
SLASH	RTE-A:%EDIT
SLASHPEEL	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
SLEEP	RTE-A: %FORMF
SLFLG	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	DS/1K-IV:\$D3KLB NS:DS3K.LIB, NSSYS.LIB, NSSYS_CDS.LIB
SLMSG	VC+: %SL000
SLOAD	C:CCOMP2.LIB
SLOC	C:CCOMP2.LIB
SLOCC	RTE-A:%RTAGN
SLOCK	PMC:DBANC.LIB, DBA_C.LIB
SLONG	RTE-A:%RTAGN
SLOPPY_TAPE_IO	RTE-A:TFLIB.LIB PMF:PMFLG.REL
SLPO SLR.F	FTN7X:%F7X2
SM	Datashare: %BMPG1
SM.BF	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
SM.SB	Datashare:%BMPG3
SMAP	Datashare:%BMPG3 C:CC2.LIB
SMAP SMAPIT	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL
SMAP SMAPIT SMCNT	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT
SMAP SMAPIT	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL
SMAP SMAPIT SMCNT SMEND	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR
SMAP SMAPIT SMCNT SMEND SMOFF	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT
SMAP SMAPIT SMCNT SMEND SMOFF SMOVE	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%EIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL
SMAP SMAPIT SMCNT SMEND SMOFF SMOVE SMP SMP31 SMPY	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR
SMAP SMAPIT SMCNT SMEND SMOFF SMOVE SMP SMP31 SMPY SMT.F	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2
SMAP SMAPIT SMCNT SMCNT SMOFF SMOVE SMP SMP31 SMP31 SMPY SMT.F SMTPSTUFF	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL
SMAP SMAPIT SMCNT SMEND SMOFF SMOVE SMP SMP31 SMPY SMT.F	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2
SMAP SMAPIT SMCNT SMCNT SMOFF SMOVE SMP SMP31 SMP31 SMPY SMT.F SMTPSTUFF SN7.F	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:\$BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1
SMAP SMAPIT SMCNT SMCNT SMOFF SMOVE SMP SMP31 SMP31 SMPY SMT.F SMTPSTUFF SN?.F SNAP SNAP_INFO SNAP_PROCESS	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD
SMAP SMAPIT SMCNT SMCNT SMOFF SMOVE SMP SMP31 SMP31 SMPY SMT.F SMTPSTUFF SN7.F SNAP SNAP_INFO SNAP_PROCESS SNC.F	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:%BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS
SMAP SMAPIT SMCNT SMCNT SMCNT SMOFF SMOVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN7.F SNAP SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:SBIGLB, \$SBIGLB, %DECAR FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN?.F SNAP SNAP_INFO SNAP_PROCESS SNC.F SNGL SNGL_CLR	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LEMAL.LIB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN7.F SNAP SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL SNGL_CLR SNGL_FIT	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN?.F SNAP SNAP_INFO SNAP_PROCESS SNC.F SNGL SNGL_CLR	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LEMAL.LIB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP SMP SMP SMP SMP SMAP SNAP_INFO SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL SNGL_CLR SNGL_FIT SNGL_PUT	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCVE SMOVE SMP SMP SMP SMP SMP SMP SNAP SNAP_INFO SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL SNGL_CLR SNGL_FIT SNGL_PUT SNGM	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:%BIGLB, \$MATH, \$SBIGLB
SMAP SMAPIT SMCNT SMCNT SMCNT SMOFF SMOVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN?.F SNAP SNAP_INFO SNAP_PROCESS SNC.F SNGL_SNGL_CLR SNGL_CLR SNGL_FIT SNGM SNGMN SNR.F SNRML	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:\$UTIL RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:\$F7XCS RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:\$VLB6B RTE-A:\$VLB6B FTN7X:%F7X2 RTE-A:\$F7X2
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNT SMCVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN?.F SNAP SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL_SNGL_CLR SNGL_CLR SNGL_SNGL_SNGL SNGL_SNGM SNR.F SNRML SOA.F	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:\$F7XCS RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$SBIGLB, \$MATH, \$SBIGLB RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNT SMCVE SMP SMP SMP SMP SMP SMP SMP SNAP SNAP SNAP_INFO SNAP_INFO SNAP_PROCESS SNGL SNGL_CLR SNGL_CLR SNGL_FIT SNGL_PUT SNGM SNGM SNG, F SNMML SOA.F SOCKET	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:%BIGLB, \$MATH, \$SBIGLB RTE-A:%BIGLB, \$MATH, \$SBIGLB RTE-A:%VLB6B FTN7X:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7XCS NS:BSD_CDS.LIB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNT SMCVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN?.F SNAP SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL_SNGL_CLR SNGL_CLR SNGL_SNGL_SNGL SNGL_SNGM SNR.F SNRML SOA.F	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:\$F7XCS RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$SBIGLB, \$MATH, \$SBIGLB RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNT SMCVE SMP SMP SMP SMP SMP SMP SMP SNAP SNAP SNAP_INFO SNAP_INFO SNAP_PROCESS SNGL SNGL_CLR SNGL_CLR SNGL_FIT SNGL_PUT SNGM SNGM SNG, F SNMML SOA.F SOCKET	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:%BIGLB, \$MATH, \$SBIGLB RTE-A:%SIGLB, \$MATH, \$SBIGLB RTE-A:%F7X2
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP SMP SMP SMP SMP SMAP SNAP SNAP_INFO SNAP_PROCESS SNC.F SNGL_SNGL_SNGL_SNGL_FIT SNGL_PUT SNGM SNGL_FIT SNGM SNR.F SNRML SOA.F SOCKET SOCKETINIT	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC-:%SMP RTE-A:%UTIL RTE-A:%BIGLB, %SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:%BIGLB, \$MATH, \$SBIGLB RTE-A:%BIGLB, \$MATH, \$SBIGLB RTE-A:%SIGLB, \$MATH, \$SBIGLB RTE-A:%SIGLB, \$MATH, \$SBIGLB RTE-A:%SIGLB, \$MATH, \$SBIGLB RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7XCS NS:BSD_CDS.LIB ARPA:EVMON.REL NS:EVMON.REL
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP SMP SMP SMP SMP SMAP SNAP SNAP_INFO SNAP_PROCESS SNC.F SNGL_SNGL_SNGL_SNGL_FIT SNGL_PUT SNGM SNGL_FIT SNGM SNR.F SNRML SOA.F SOCKET SOCKETINIT	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:%UTIL RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:DNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:\$F7XCS RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:\$VLB6B FTN7X:%F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$CL2 FTN7X:\$F7X2 RTE-A:
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP SMP SMP SMP SMP SNAP SNAP SNAP SNAP SNAP SNAP SNAP SNA	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:\$F7XCS RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$VLB6B FTN7X:%F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$SLBLB, \$MATH, \$SBIGLB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP SMP SMP SMP SMP SMP SMAP SNAP SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL_CLR SNGL_CLR SNGL_FIT SNGL_PUT SNGM SNGM SNGM SNR.F SNGM SNR.F SNGM SNR.F SOCKET SOCKETINIT SODEC	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK&0.REL, LINKB.REL RTE-A:%EDIT QDM:%FLIBL, %FLIBR RTE-A:%EDIT RTE-A:%BIGLB, %SBIGLB, %DECAR VC+:%SMP RTE-A:%BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:SDNS_SMTP.REL, SMTP.REL FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK&0.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:%F7XCS RTE-A:%BIGLB, \$MATH, \$SBIGLB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:%LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:%VLB6B FTN7X:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%F7X2 RTE-A:%SLB_LB, NSLB_CDS.LIB ARPA:NSLIB.LIB, NSLB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB
SMAP SMAPIT SMCNT SMCNT SMCNT SMCNT SMCNF SMOVE SMP SMP31 SMPY SMT.F SMTPSTUFF SN7.F SNAP_INFO SNAP_INFO SNAP_PROCESS SNC.F SNGL_SNGL_SNGL_SNGL_SNGL_SNGL_SNGL_SNGL_	Datashare:%BMPG3 C:CC2.LIB RTE-A:LINK60.REL, LINKB.REL RTE-A:%EDIT QDM:\$FLIBL, \$FLIBR RTE-A:%EDIT RTE-A:%EDIT RTE-A:%BIGLB, \$SBIGLB, %DECAR VC+:%SMP RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X2 RTE-A:\$BIGLB, \$SBIGLB, %DECAR FTN7X:%F7X1 C:CC2.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL RTE-A:%BUILD FTN7X:\$F7XCS RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB PMC:\$LBMAL, %DPCFG, DPCFG.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$BIGLB, \$MATH, \$SBIGLB RTE-A:\$VLB6B FTN7X:%F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$F7X2 RTE-A:\$SLBLB, \$MATH, \$SBIGLB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB_CDS.LIB

Entry point SOFT PLOT SOLIB SOLIB.1 SOPEN SORT SORT2 SORTFILES SORTLU SORT_KEY SOT SOURCE SP SP.. SPACE SPARESECS SPARS SPAWNL SPAWNVP

SPBYINDEX SPC.C SPC3 SPC6 SPCHR SPDIRBYHASH SPDN SPECIAL_BLOCK SPECIAL FLAGS SPECIAL_MACRO SPECIAL OPTIONS SPECIAL VARIABLE SPECIAL_VARS SPECIAL_VAR_X SPFLG SPFSTUFF SPGET SPL.RENAMERFL SPLIT SPLITCMD SPLITCOMMAND SPLITDELIMSTR SPLITQUOTEDPARM SPLITSTRING SPLIT DIRPATH

Product:Files Forms-B:%FBILD, FBILD.REL SOFK DISPLAY PMC:%HISL5, HISL5.REL SOFT RESET QDM:%DATOA, %RMTOA, DATOA.REL, RMTOA.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB NS:NSLIB.LIB, NSLIB CDS.LIB QDM:\$FLIBL, \$FLIBR PMC: %AUDOC, %RETNC, %RET_C, AUDOC.REL PMC: %AUDOC, AUDOC.REL PMC:GET_DSET.REL RTE-A: %EXER VC+:CIENV.REL, CIENVNC.REL SORT AND WRITE SORT_BY_NAME PMC:%AUSKD, AUSKD.REL PMC:%AUSKD, AUSKD.REL SORT_BY_WEIGHT SORT_COMMON PMC: AUSKD. REL RTE-A:%ERTSH SORT DISCS RTE-A:%ERTSH Image-I:%DBMS, *DBUP C:CC.LIB, CC4.LIB, CC_E.LIB SOURCETOMOD Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB SOURCE_FILE C:CC.LIB, CC2.LIB, CC3.LIB, CC4.REL, CC_E.LIB SOURCE_LINE Pascal:MSC.LIB, SSL.REL SOVERRIDE Control:SMCLIB C:CC2.LIB Pascal:ELB.REL, MSC.LIB VC+:%SP Datashare:%BMPG1 RTE-A:%EXER, %EXER1, %RTAGN SPACE LINES X.25:SRVEY.REL SPAN_NUMBER RTE-A:CISUBNC.REL VC+:CISUB.REL RTE-A: %EXER1 SPARE_SECTORS RTE-A: %ERTSH C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB C:HPC.LIB, HPC_E.LIB VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:%MSGM FTN7X: \$FCLBA RTE-A: %MACR3 RTE-A: %MACR6 QDM:\$FLIBL, \$FLIBR RTE-A: %MSGM VC+:%SPRT RTE-A:TFLIB.LIB VC+:CI.REL C:CC.LIB, CC_E.LIB Pascal:SG00P.REL RTE-A:CINC.REL VC+:CI.REL RTE-A:CINC.REL VC+:CI.REL VC+:CI.REL RTE-A: %EDIT VC+:%SF VC+: %SPGET Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB Image-I:\$QRYXL Image-II:QUERY.LIB PMC:HIST_C.LIB, HIST_NC.LIB RTE-A: %EDIT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP RTE-A:LI.REL, RDMSG.REL RTE-A:RMAIL.LIB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS

Pascal:PASCAL.REL

SPLIT_FILE

```
Entry point
                Product:Files
                   Pascal:ALTER.REL
SPLIT PATH
SPLIT STRING OR
                   Pascal:MSC.LIB, SLB.REL
                      PMC:%SKDLB, SKDLB.LIB
SPLN
SPN
                       PMC:%SKDLB, SKDLB.LIB
                       PMC:%SKDLB, SKDLB.LIB
SPNV
SPOF
                       VC+:%SPRT
SPOLY
                    RTE-A:$BIGLB, $MATH, $SBIGLB
SPON
                      VC+:%SPRT
SPOOL CHUNK
                 Image-II:DBSPL.REL
                      ODM: $DATLB, $RMTLB, $PGPE3, DATLB.LIB, PGPE3.REL, RMTLB.LIB
SPOOL_ENTRY
SPOOL NOT GOING
                       VC+:%SP
SPOOL_QDEDT_COMM
                       QDM:DATUT.REL
SPOPN
                Datashare:%BMPG3
                     RTE-A:SPORT.REL
SPORT
                    RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
SPORTTIMESTAMP
                      VC+:$BGCDS, $SBGCDS, HPCRTCDS.LIB
SPP.F
                    FTN7X:%F7X2
SPREP
                      QDM:$FLIBL, $FLIBR
                         C:CCOMP2.LIB
SPRIN
                         C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
SPRINTE
                           HPC NRE.LIB
                     RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
SPROC
                       PMC: %SPROC, SPROC.REL
                       QDM:$FLIBL, $FLIBR
SPTOF
                       VC+:%SPRT
SPUP
SPURG
                     RTE-A:%EDIT
SPUT
                     RTE-A:$BIGLB, $SBIGLB, %DECAR
SPUTB
                       QDM:$FLIBL, $FLIBR
SPUTF
                       QDM:$FLIBL, $FLIBR, RDBLB.LIB
SPUTW
                       QDM:$FLIBL, $FLIBR
SP_MESSAGE
                       VC+: %SP000
                  Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_DBMX3.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB,
SQCTR
                           DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB
SQK
                    RTE-A:%MACR1
                    RTE-A:$BIGLB, $MATH, $SBIGLB
SORT
SQUEZEOUTQUOTES
                       NS:DSCOPY.REL
SQUEZEOUTSPACES
                       NS:DSCOPY.REL
                   RTE-A:LINK60.REL, LINKA.REL
SQUIRREL
SQUSH
                   Image-I:%DBMS, *DBUP
SRAND
                        C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                     RTE-A: HPC NR.LIB, HPC NRE.LIB
                       VC+:HPC.LIB, HPC_E.LIB
SRCH
                     RTE-A:LINDX.REL
                    Pascal:MSC.LIB, SSL.REL
SRCHS
                     RTE-A:SECL1
SRCN0
                     RTE-A:%EDIT
SRCNM
                    RTE-A:%EDIT
SRD.F
                    FTN7X:%F7X2
SREAD
                      QDM:$FLIBL, $FLIBR
                        C:CC4.LIB
SREC
SREGLIB
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.1
                      ARPA:NSSYS.LIB, NSSYS CDS.LIB
                       NS:NSSYS.LIB, NSSYS CDS.LIB
SREGLIB.BUILDCSI
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.BUILDPAT
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB, CHARGENA
                        NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.CONVERTR
                      ARPA:NSSYS.LIB, NSSYS CDS.LIB
                        NS:NSSYS.LIB, NSSYS_CDS.LIB
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB. ENVNAMEC
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.EXAMINEP
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                       NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.FINISHNA
                      ARPA:NSSYS.LIB, NSSYS CDS.LIB
                       NS:NSSYS.LIB, NSSYS CDS.LIB
SREGLIB.MAKECSIT
                      ARPA:NSSYS.LIB, NSSYS_CDS.LIB
                        NS:NSSYS.LIB, NSSYS CDS.LIB
SREGLIB.MATCHNAM
                      ARPA:NSSYS CDS.LIB
                        NS:NSSYS_CDS.LIB
SREGLIB.NREGADD
                      ARPA:NSSYS CDS.LIB
                        NS:NSSYS CDS.LIB
SREGLIB.NREGFIND
                      ARPA:NSSYS_CDS.LIB
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NS:NSSYS CDS.LIB

Entry point	Product:Files
SREGLIB.NREGPURG	ARPA:NSSYS_CDS.LIB
	NS:NSSYS_CDS.LIB
SREGLIB. PREPSRNA	ARPA:NSSYS_LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SCANANDS	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGCONN	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGIB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGIBAR	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGIBOU	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGIBUP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
CREAT IN CREATNON	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGIPCT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGLOGE	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSSYS.LIB, NSSYS_CDS.LIB
SKEGLIB. SKEGLOGE	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB. SREGOB	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
SREGLIB. SREGPOKE	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
SREGLIB. SREGQUER	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
SREGLIB.SREGSOCK	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SREGLIB.SREGTEMP	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SRG3	RTE-A: %MACR3
SROOT	Image-I:\$DBDSL
SROUTER	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
SRP.F	FIN7X:%F7X2
SRQ	BASIC-C:CDS_IB_XX.REL, IB_XX.REL
SRQ.T	RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
SRQSN	RTE-A:\$BIGLB, \$HPIB, \$SBIGLB RTE-A:\$BIGLB, \$HPIB, \$SBIGLB
SRS.F	FTN7X:%F7X2
SRT.F	FTN7X: %F7X2
SRTN	RTE-A: %EDIT
SRVEY	X.25:SRVEY.REL
SR REPLY	
OK_KELEI	PCIF:%PCMC4, %PCMN4
SR_VERIFY_BUFFER	PCIF:%PCMC4, %PCMN4 PCIF:%PCMC4, %PCMN4
SR_VERIFY_BUFFER SS SS2250_REC1	PCIF: %PCMC4, %PCMN4
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4	PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN	PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4	PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN	PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN	PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB, BIOLB.REL C:CCCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCCOMP2.LIB C:CCCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSCAR	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCCOMP2.LIB, BIOLB.REL C:CCCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCCOMP2.LIB, BIOLB.REL C:CCCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC::HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSCCB SSEED	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCCOMP2.LIB, BIOLB.REL C:CCCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSCCB SSEED SSF0	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSCCAR SSCCAR SSCCAR SSCAR SSCAR SSCAR SSCAR SSCAR SSF0 SSF1	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCCOMP2.LIB, BIOLB.REL C:CCCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSDCB SSEED SSF0 SSF1 SSF2	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_E.LIB VC+:HPC_LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSDCB SSEED SSF0 SSF1 SSF2 SSG.L	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB, BIOLB.REL C:CCCMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSDCB SSEED SSF0 SSF1 SSF2 SSG.L SSHOW	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB, BIOLB.REL C:CCCMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HMSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAR SSCAR SSCB SSEED SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB, BIOLB.REL C:CCCMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, HMSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, *DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SSIGLB, \$SSIGLB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSCCB SSEED SSF0 SSF1 SSF2 SSG.L SSH0W SSHWF SSIGN SSNID SSORT	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB, BIOLB.REL C:CCCMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC::HPC.LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$PIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, KSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, SFLIBR RTE-A:\$BIGLB, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, *DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCAF SSCAF SSED SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSORT SSP.F	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB, BIOLB.REL C:CCCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC:HPC.LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$PIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HMSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, *DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SSISLB Image-I:\$DBDSL FTN7X:*F7X2</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSCCB SSEED SSF0 SSF1 SSF2 SSG.L SSH0W SSHWF SSIGN SSNID SSORT	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB, BIOLB.REL C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$PC1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, &DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAR SSDCB SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSORT SSP.F SSRCH	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBMT.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, SPLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, *DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL FTN7X:%F7X2 Image-I:\$DBDSL RTE-A:LINK60.REL, LINKA.REL</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCA	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HMSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIDRLN QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, %DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL RTE-A:LINK60.REL, LINKA.REL FTN7X:%F7X2</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCAF SSCAF SSEED SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSORT SSP.F SSRCH SST.F SSTRT	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FICL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$FICL3, \$FICL3, SETING PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HMSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LDRLN QDM:\$FLIBL, \$FILBR QDM:\$FLIBL, \$FILBR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL RTE-A:LINK60.REL, LINKA.REL FIN7X: %F7X2 RTE-A:\$MACRO</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCAF SSCAF SSEED SSF0 SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSNID SSNID SSORT SSP.F SSRCH SST.F SSTRT SSUB	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIDRLN QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL FTN7X: %F7X2 Image-I:\$DBDSL RTE-A:LINK60.REL, LINKA.REL FTN7X: %F7X2 RTE-A:\$BIGLB, \$SBIGLB, \$DECAR</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCAF SSCAF SSCAF SSCAF SSF0 SSF0 SSF0 SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSORT SSP.F SSRCH SST.F SSTRT SSUB SS_BIN1_M	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LEM7.REL, LEMAL.LIB RTE-A:\$PIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB_LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, SSBIGLB, SYSLB RTE-A:\$SBIGLB, \$SBIGLB, *DECAR RTE-A:\$BIGLB, \$SBIGLB, *DECAR RTE-A:\$LINK60.REL, LINKA.REL FTN7X:*F7X2 RTE-A:\$SBIGLB, \$SBIGLB, *DECAR RTE-A:\$SBIGLB, \$SBIGLB, *DECAR RTE-A:\$SBIGLB, \$SBIGLB, *DECAR PMC:\$LBMAL, LEMAL.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCAF SSCAF SSCAF SSF0 SSF0 SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSORT SSP.F SSCH SSSP.F SSRCH SST.F SSTRT SSUB SS_BIN1_M SS_BIN1_U	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A.:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$SIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIBK QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCAF SSCAF SSCAF SSCAF SSF0 SSF0 SSF0 SSF0 SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSORT SSP.F SSRCH SST.F SSTRT SSUB SS_BIN1_M	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$PCL1 PMC:LEM7.REL, LEMAL.LIB RTE-A:\$PIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB_LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, SSBIGLB, SYSLB RTE-A:\$SBIGLB, \$SBIGLB, *DECAR RTE-A:\$BIGLB, \$SBIGLB, *DECAR RTE-A:\$LINK60.REL, LINKA.REL FTN7X:*F7X2 RTE-A:\$SBIGLB, \$SBIGLB, *DECAR RTE-A:\$SBIGLB, \$SBIGLB, *DECAR RTE-A:\$SBIGLB, \$SBIGLB, *DECAR PMC:\$LBMAL, LEMAL.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCAN SSCAF SSCB SSEED SSF0 SSF1 SSF2 SSG.L SSH0W SSHWF SSIGN SSNID SSORT SSP.F SSRCH SST.F SSRCH SST.F SSTRT SSUB SS_BIN1_M SS_BIN1_U SS_BIN_M	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB BIOLB.REL C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_RE.LIB VC+:HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$BIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LDRLN QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, *DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL RTE-A:LINK60.REL, LINKA.REL FTN7X:*F7X2 RTE-A:\$MACRO RTE-A:\$BIGLB, \$SBIGLB, *DECAR PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB</pre>
SR_VERIFY_BUFFER SS SS2250_REC1 SS2250_REC4 SSCAN SSCANF SSCAF SSDCB SSFD SSF1 SSF2 SSG.L SSHOW SSHWF SSIGN SSNID SSORT SSP.F SSRCH SST.F SSTRT SST.F SSTRT SSTRT SSTM SS_BIN1_U SS_BIN_U	<pre>PCIF:%PCMC4, %PCMN4 C:CC.LIB, CC_E.LIB PMC:%BIOLB, BIOLB.REL PMC:%BIOLB, BIOLB.REL C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A.HPC_NR.LIB, HPC_RE.LIB VC::HPC.LIB, HPC_E.LIB RTE-A:\$FCL1 PMC:LBM7.REL, LBMAL.LIB RTE-A:\$FIGLB, \$MATH, \$SBIGLB PMF:HGSL2.LIB, HMSLB.LIB, HOSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB PMF:HGSL2.LIB, HMSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB RTE-A:\$LIB, SFLIBR QDM:\$FLIBL, \$FLIBR QDM:\$FLIBL, \$FLIBR RTE-A:\$BIGLB, \$SBIGLB, %DECAR RTE-A:\$BIGLB, \$SBIGLB, \$DECAR RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB Image-I:\$DBDSL FTN7X:*F7X2 RTE-A:LINK60.REL, LINKA.REL FTN7X:*F7X2 RTE-A:\$BIGLB, \$SBIGLB, *DECAR PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB</pre>

HP 1000 Software	Entry Point Directory
Entry point	Product:Files
SS_CHOICES	PMC:LBM7.REL, LBMAL.LIB
SS_CLEANUP	PMC:DCTIO.REL
SS_CVAL_M	PMC:\$LBMAL, LBMAL.LIB
SS_CVAL_U	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
SS_INT10_M SS INT10_U	PMC: \$LBMAL, LBMAL.LIB
SS_INT11_U	PMC:\$LBMAL, LBMAL.LIB
SS_INT12_U	PMC:\$LBMAL, LBMAL.LIB
SS_INT13_M	PMC: \$LBMAL, LBMAL.LIB
SS_INT13_U SS_INT14_U	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
SS INT1 M	PMC: \$LBMAL, LBMAL.LIB
SS_INT1_U	PMC:\$LBMAL, LBMAL.LIB
SS_INT2_M	PMC:\$LBMAL, LBMAL.LIB
SS_INT2_U	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
SS_INT3_M SS INT3 U	PMC:\$LBMAL, LBMAL.LIB
SS INT4_M	PMC:\$LBMAL, LBMAL.LIB
SS_INT4_U	PMC:\$LBMAL, LBMAL.LIB
SS_INT5_M	PMC:\$LBMAL, LBMAL.LIB
SS_INT5_U	PMC:\$LBMAL, LBMAL.LIB
SS_INT6_M SS INT6 U	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
SS INT7 M	PMC:\$LBMAL, LBMAL.LIB
SS_INT7_U	PMC:\$LBMAL, LBMAL.LIB
SS_INT8_M	PMC:\$LBMAL, LBMAL.LIB
SS_INT8_U	PMC:\$LBMAL, LBMAL.LIB
SS_INT9_M SS INT9 U	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
SS_INT_M	PMC:\$LBMAL, LBMAL.LIB
ss_int_u	PMC:\$LBMAL, LBMAL.LIB
SS_LABEL_U	PMC:\$LBMAL
SS_LOCAL_M	PMC:\$LBMAL, LBMAL.LIB
SS_MESSAGE SS MODIFY	PMC:\$LBMAL, LBMAL.LIB PMC:\$LBMAL, LBMAL.LIB
SS PROCESS	RTE-A: %BUILD
SS_REALLIM_M	PMC:\$LBMAL, LBMAL.LIB
SS_REAL_M	PMC: \$LBMAL, LBMAL.LIB
SS_REAL_U	PMC:\$LBMAL, LBMAL.LIB PMC:LBMAL.LIB
SS_RELTXT_U SS SPLIM_M	PMC: LEMAL, LEMAL.LIB
SS_TIME_M	PMC:\$LBMAL, LBMAL.LIB
SS_TIME_U	PMC:\$LBMAL, LBMAL.LIB
SS_TUNIT_U	PMC:\$LBMAL, LBMAL.LIB
SS_UPDATE ST	PMC:\$LBMAL, LBMAL.LIB C:CC3.LIB
ST	Datashare: %BMPG1
	RTE-A:\$FMGR
ST.F	FTN7X:%F7X2
ST.SY	Datashare: %BMPG3
ST.TM STAB AREA	Datashare:%BMPG3 C:CC2.LIB, G SYMTAB.REL
STAB_SIZE	C:CC2.LIB, G_SYMTAB.REL
STACK_INIT	QDM:\$DATLB, \$RMTLB, DATLB.LIB, RMTLB.LIB
STACK_MESSAGES	RTE-A:CINC.REL
	VC+:CI.REL Pascal:ETC.LIB, ULB.REL
STACK_TOO_FAR STACK VARS	RTE-A:CINC.REL
	VC+:CI.REL
STADB	PMC: STADB. REL
STAGE	C:CC.LIB, CC_E.LIB
STAGE1_2250	PMC: *SCANS, SCANS.REL
STAGE1_3497 STAGE1 UPROG	PMC:%SCANS, SCANS.REL PMC:%SCANS, SCANS.REL
STAGE2_2250	PMC: *SCANS, SCANS.REL
STAGE2_3497	PMC: *SCANS, SCANS.REL
STAGE2_UPROG	PMC: &SCANS, SCANS. REL
STAGE3_2250	PMC: *SCANS, SCANS.REL
STAGE4_2250 STAGE5_2250	PMC:%SCANS, SCANS.REL PMC:%SCANS, SCANS.REL
STAGE6_2250	PMC: *SCANS, SCANS.REL
STAI	FTN7X:%F7X2
STAI2	FTN7X: %F7X2
STAII STANDARD FUNC	FTN7X:%F7X2 Pascal:PICK.LIB, STF.REL
STANDARD_PONC STANDARD_PROC	Pascal:PICK.LIB, STP.REL
STANDARD_TYPE	Pascal:UTL.REL



Product:Files Entry point PMC:%CONF1, CONF1.REL START Pascal:GO.REL, MNU.REL, PICK.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL STARTBUILD STARTFILETRANSFE NS: PRODC. REL STARTINGLOC Datashare:%BMPG2 Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL STARTINIT Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB STARTMAIN RTE-A:DDRTR.REL VC+:DDRTR_CDS.REL RTE-A:MAIL.REL, MAIL_CDS.REL STARTMSG STARTNEXTGENERIC NS: PRODC.REL STARTSPGET VC+:%SP STARTSYMBOLADD C:CC3.LIB RTE-A:DNS_SMTP.REL, SMTP.REL STARTXACT START_BUFFER_ADD PMF:PSIM.REL START_CBASIC BASIC-C:CBASIC_CMP.LIB, CBA_1.REL START CHILD RTE-A: %EXER START_CNTLD RTE-A: %EDIT START_ENTRY_SPOO QDM: PGPE3.REL START EXEC ERROR QDM: % PULUT, CHDB.REL, PULUT.REL START_FIELD_ORDE PMF:PSIM.REL START_FINISH_OF_ PMF:HTMPP.REL, HTMTR.REL START_HISTORY PMC:%HISL1, HIST_C.LIB, HIST_NC.LIB START_INPUTS PMC:%PI, PI.REL START LINE C:CC4.LIB START_LIST PMC:%DPCFG, DPCFG.REL START_MAIN_MENU QDM:%QDSS0, QDSS0.REL RTE-A:%EDIT START MOD START_OUTPUTS PMC:%PI, PI.REL START_OUTPUTS FL PMC:\$EGACC, EGACC.LIB START OUT TRIP PMC: %BIOLB, BIOLB.REL START_PERF_TIMER PMC:PERFD.REL, PERFM.REL START_PSI DSN/RJE:RINIT.REL START READER DSN/RJE:RJEXX.REL START_RJEXX DSN/RJE:RINIT.REL START SCAN FLAG PMC:\$EGACC, EGACC.LIB Pascal:ETC.LIB, ULB.REL START_STMT PMC:%OVIEW, OVIE1.REL START STOP START STOP SUB PMC:OVIE2.REL START_STOP_SYS PMC:OVIE1.REL PMC:OVIE1.REL START SYS START UP PMC:SAVR.REL START_UP_OUTPUT_ VC+:%SPGET START_UP_SON RTE-A:\$FSTA START_UP_SP_PROG VC+:%SMP START_UP_XNET X.25:XINIT.REL STASD C:CCOMP2.LIB STAT RTE-A: %PROGS X.25:X25LB.LIB STATEMENT C:CC2.LIB Pascal:STM.REL STATEMENT LIST Pascal:STM.REL STATEMENT NODES Pascal:STM.REL STATE_TRANSIT DSN/RJE:RJELB.LIB STATIC_CHECK PMC: \$UTILS, UTILS.LIB STATS BASIC-C:CDS_IB_XX.REL, IB_XX.REL Multipnt:%DLFT RTE-A: \$BIGLB, \$HPIB, \$SBIGLB, LINDX.REL, NAMED.REL, SCOM.REL RTE-A:\$PRINT, %MTEXR, RMAIL.REL STATUS VC+:RLPDAEMON.REL, RLPOUT.REL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL STATUSCOMMAND STATUS_2250 PMC: *SKOLB, SKOLB.REL STATUS CMD ARPA: FTP. REL NS: FTP. REL STATUS DEFINE Datasafe:%DPAIR STATUS_ERROR_MES PMF:HTMTR.REL STATUS MESSAGE PMC: \$LBMAL, LBMAL.LIB DSN/RJE:RJE.REL, RJEXX.REL STATUS_REQUEST STAT_CHECK RTE-A: %MTEXR STAT INFO RTE-A:LINDX.REL STAT_INIT C:CC2.LIB STAT PROCESS DSN/RJE:RJE.REL FTN7X:%F7X2 STBI STCLS RTE-A:%EDIT STCOC RTE-A:%FC5 STCOM Image-I:SORYXL

Image-II:QUERY.LIB





Product:Files Entry point RTE-A:%FC0 STCOP RTE-A:%RTAGN STCR1 STDBGR RTE-A:LINK60.REL, LINKA.REL STDER C:CCOMP2.LIB STDERR C:CCOMP2.LIB RTE-A:\$FCL1 STDFI C CCOMP2 LTB STDIN C:CCOMP2.LIB STDOU STDOUT C:CCOMP2.LIB STEMP Control:\$MCLIB X.25:XINIT.REL STEP0 INIT X.25:XINIT.REL STEP1_INIT X.25:XINIT.REL X.25:XINIT.REL STEP2_INIT STEP3 INIT X.25:XINIT.REL STEP4_INIT X.25:XINIT.REL STEP5_INIT STEP6_INIT X.25:XINIT.REL STEP7 INIT X.25:XINIT.REL X.25:XINIT.REL STEP8_INIT X.25:XINIT.REL STEP9_INIT STEP9_INIT STEPANALYZEPCAL STEPANALYZER STEPB_COMMON STEPINSTRUCTION STEPPROCEED Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUGA.LIB, XDB.LIB, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL STEPPUNT STGEN VC+:STGEN,REL STGENMSG VC+:STGENMSG.REL STGRP RTE-A:%FC0 Image-I:\$DBDSL STITM STLEN Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB STOP BASIC-C:CBASIC CMP.LIB Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB STOPCMDBREAK STOPFILE VC+:%SPGET
 STOPFILE
 VC+:*SPGET

 STOPINCLUDE
 Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB

 STOP_3497IO
 PMC:\$EGACC, EGACC.LIB
 STOP_GM_PC PCIF G-M:%GMDN, %GMUP, GMDN.REL, GMUP.REL STOP_PERF_TIMER PMC:PERFD.REL, PERFM.REL STOP PROGRAM X.25:XTLOG.REL STOP_SPOOL_FILE VC+:%SP STOP SYS PMC:OVIE1.REL STORAGE PMC:WHERE.LIB STORE C:CC2.LIB DSN/MRJE:MRJLB.LIB Pascal:ETC.LIB, ULB.REL STORE0 FTN7X:%F7X1 STORE1 FTN7X:%F7X1 STORE2 FTN7X:%F7X1 STORE3 FTN7X:%F7X1 STORE4 FTN7X:%F7X1 STOREABS FTN7X:%F7X1 STOREBUFF PMC:CFGNC.LIB, CFG_C.LIB, LBMAL.LIB, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL_C.LIB, MHLNC.LIB, PFB01.REL, PFBAL.REL, PFBPS.REL, PFBSC.REL STORECLASS ARPA:NSTRC.REL NS:NSTRC.REL STORECURRENTSOCK NS:RPMMN_CDS.REL FTN7X:%F7X1 STOREM1 STOREM2 FTN7X:%F7X1 STOREM3 FTN7X:%F7X1 STORE_CM ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB STORE_EMAVAL RTE-A:LINK60.REL, LINKA.REL STORE FILE NAMES PMF: PMFLG.REL STORE_LV ARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:NSLIB.LIB, NSLIB_CDS.LIB STORE MA NS:NSLIB.LIB, NSLIB_CDS.LIB STORE MACRO C:CC.LIB, CC E.LIB STORE NAME IN RE BASIC-C:CBASIC_CMP.LIB STORE_NRV ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB STORE THE PVALUE QDM:%GRP0J, GRP0J.REL STORE THE VALUES QDM:%GRP0F, GRP0F.REL STORE_TO_FILE QDM:%PULL2, PULLX.LIB STOR CMD ARPA: FTPSV. REL NS: FTPSV. REL

C:CC.LIB, CC_E.LIB

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HP 1000 Software Entry Point Directory

	Product:Files
STP.F	FTN7X:%F7X2
STP10_INIT	X.25:XINIT.REL
STPCM	RTE-A:\$FCL1
STPLU	Image-I:%DBMS, *DBUP
STR.F	FTN7X:%F7X1
STRAB	FTN7X:%F7X1
STRAP	<pre>Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,</pre>
	DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
	RTE-A:NMSTK.LIB
STRAPPEND	X.25:SRVEY.REL C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
STRCASECMP	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC_LIB, HPC_E.LIB
STRCAT	C:CCOMP2.LIB, HPC_LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
DIRGIN	HPC NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRCHR	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRCMP	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRCMPI	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
STRCOMP	ARPA:NRINIT.REL
DIRCOM	NS:NRINIT.REL
STRCP	C:CCOMP2.LIB
STRCPY	C:CCOMP2.LIB, HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB,
	HPC NRE,LIB
	RTE-A: HPC NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRCSPN	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRDSC	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
STRDUP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
CEDE 312 2 7 0	VC+:HPC.LIB, HPC_E.LIB
STREAM3270 STRERROR	PMF:PMFLB.LIB, PMFLB_CDS.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
SINBAKOK	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
STRFTIME	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRICMP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRID	Pascal:MSC.LIB, SSL.REL
STRING	C:CC.LIB, CC2.REL, CC_E.LIB
	PMC:STRING.REL
STRINGCONVERT	VC+:SESLU.REL QDM:GRPER.REL
STRINGCOPY	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
STRING_ADDRESS	Pascal:MSC.LIB, SLB.REL
STRING_ASSIGNABL	Pascal: EXP.REL
STRING_ELEMENT	Pascal:MSC.LIB, SLB.REL
STRING_FLUSH	Pascal:PICK.LIB, TLM.REL
STRING_INDEX_CHE	Pascal:MSC.LIB, SLB.REL
STRING_INSERT	Pascal:DCV.REL, MSC.LIB, SSL.REL
STRING_LENGTH_CH	Pascal:MSC.LIB, SLB.REL
STRING_LITERAL_L	Pascal:MSC.LIB, SSL.REL
STRING_LITERAL_S	Pascal: EXP. REL
STRING_ON STRING_OP_PAC_NO	C:CC.LIB, CC_E.LIB
STRING_OR_PAC_NO	Pascal:MSC.LIB, SLB.REL QDM:\$DATLB, DATLB.LIB
STRING_SIZE STRING STUFF	PMC:AUDOC.REL, AUSKD.REL, STRING.REL
STRING_TO_NUMBER	RTE-A:%ERTSH
STRING_VALUE	Pascal:MSC.LIB, SSL.REL
STRIP	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
STRIPTRAILING	RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP

Entry point STRIP_DSUSER STRIP ESC	Product:Files RTE-A:FSTLIB.LIB Forms-A:\$FBUTI, FBUTI.LIB
-	Forms-B:\$FBUTI, FBUTI.LIB Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
STRIP_NAME	QDM: \$QCNLB, QCNLB.LIB
STRLE STRLEN	C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB QDM:PEDUT.REL
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB, VSCSI.REL VC+:HPC.LIB, HPC_E.LIB
CEDI N	X.25:SRVEY.REL C:CCOMP2.LIB
STRLN STRLT	RTE-A:MAILSUBS.LIB, MAILSUBS_CDS.LIB
STRLWR	C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
STRMV	RTE-A:%LIF
STRNCASECMP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
STRNCAT	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
STRNCMP	<pre>VC+:HPC.LIB, HPC_E.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,</pre>
binden	HPC_NRE.LIB RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
STRNCPY	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRNG	RTE-A: &EDIT, & RTAGN
STRNICMP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
STRNSET	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
0110.021	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
STRPBRK	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
STRPT	RTE-A: %MACR1, %MACR6
STRRCHR	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
STRREV	VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
BIRKEY	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
STRROUT	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
STRSET	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
STRSPN	<pre>VC+:HPC.LIB, HPC_E.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,</pre>
	HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
STRSTR	VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC_NRE.LIB
SIRGIR	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC B.LIB
STRTC	RTE-A: \$FCL1
STRTOD	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
STRTOK	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
CTRTAL.	VC+:HPC.LIB, HPC_E.LIB
STRTOL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
00000117	VC+:HPC.LIB, HPC_E.LIB
STRTOUL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB

Entry point

Product:Files

STRTOUL VC+:HPC.LIB, HPC_E.LIB RTE-A: SPBULB STRT_DISC_READ STRT DISC WRITE RTE-A:\$PBULB STRT_TAPE_READ RTE-A: SPBULB STRT TAPE WRITE RTE-A: \$PBULB STRUCT CMD ARPA: FTP. REL NS: FTP. REL STRUCT_FLUSH Pascal:PICK.LIB, TLM.REL STRUPR C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB STRU CMD ARPA: FTPSV. REL NS: FTPSV. REL STR_ALLOC C:CC2.LIB, CC3.LIB STR BUF C:CC.LIB, CC2.REL, CC_E.LIB STR CHANGE PMC: &WSSWT STR CURF C:CC3.LIB STR_FREE C:CC2.LIB, CC3.LIB STR LEN C:CC.LIB, CC E.LIB STR_NUM C:CC.LIB, CC_E.LIB PMC: &WSSWT STR_SORT C:CC2.LIB STR SPEC STR USED C:CC2.LIB STR_VALID PMC: %WSSWT STSET PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB QDM:\$ESC PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB STSTS ODM: SESC DSN/RJE:RJELB.LIB STTBL STT_TO_FILE RTE-A:LINK60.REL, LINKB.REL STUFF RTE-A:DL.REL VC+:DL_CDS.REL STUFFDESC RTE-A: FPACK. REL RTE-A:%ERTSH STUFF_BLANK STUFF_ERROR RTE-A:%ERTSH STUFF ERROR EQUA RTE-A: %ERTSH
 STUFF_HEADER
 RTE-A: %ERTSH

 STUFF_INT_ASCII
 RTE-A: %ERTSH

 STUFF_LABEL_OFFS
 BASIC-C:CBA_2.REL
 RTE-A: %ERTSH STUFF NUMBER STUFF_NUMBER_OUT RTE-A: %ERTSH STUFF OFFSET INF BASIC-C:CBA 2.REL, CBA 3.REL STUFF_PNUMBER RTE-A: %ERTSH STUFF_SIZED_NUMB RTE-A: %ERTSH
 STUFF_STRING
 RTE-A: *ERTSH

 STUFF_STRING_OUT
 RTE-A: *ERTSH

 STUFF_TRACK
 RTE-A: *ERTLB

 STUWX
 RTE-A: *COPYL

 STV
 RTE-A: *COPYL
 RTE-A: \$FCL1 STWMM BASIC-C:CBASIC_CMP.LIB ST ADD ST GET BASIC-C:CBASIC_CMP.LIB ST_LOC C:CC2.LIB RTE-A: &BUILD ST PROCESS ST WORDS BASIC-C:CBASIC_CMP.LIB ST_WP_ADD BASIC-C:CBASIC_CMP.LIB SU.SP RTE-A: &UTIL FTN7X:%F7X1 SUB SUB.F FTN7X:%F7X2 SUB? RTE-A: %MACR1 SUBHD RTE-A: %MACR6 RTE-A: %MACR3 SUBHEAD3 PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL SUBHST_ENTRY SUBRECORD C:CC4.LIB RTE-A: %MACR1 SUBSC SUBSCRIPTION Pascal:EXP.REL SUBSTCHARUNLESSQ NS:DSCOPY.REL SUBSTENVSTRING RTE-A:MAIL.REL, MAIL_CDS.REL SUBSTITUTE RTE-A:CINC.REL VC+:CI.REL SUBSTITUTECHAR RTE-A: HPMDM_LIB.REL PMC:BBLD.REL, BKLOD.REL, PDLNC.LIB, PDL_C.LIB, PLOAD.REL, PPBIO.REL, PPBLD.REL, SUBSYSTEM SSBKUP.REL, SSBLD.REL, SSLOD.REL, SSUNL.REL, UBLD.REL, UNLOD.REL PMC:DBANC.LIB, DBA_C.LIB, DCTIO.REL, FILES.REL, HST_CNV.REL, IAHST.REL, LBM11.REL, SUBSYS_LIST LBM12.REL, LBMAL.LIB, LOADNC.LIB, LOAD_C.LIB, OVIE2.REL, PDLNC.LIB, PDL_C.LIB, REALNC.LIB, REAL C.LIB, SALM.REL, SAVE SCAN C.REL, SAVE SCAN NC.REL, SHEMANC.REL, SHEMA_C.REL, SKDLB.LIB, SKED.REL, SSBKUP.REL, SSLOD.REL, SSTRT.REL,



Product:Files Entry point PMC:SSUNL.REL, STADB.REL, SWICH.REL, WHERE.LIB SUBSYS_LIST SUBSYS_LOAD PMC:SAVR REL SUBSYS LOADED PMC:LBM11.REL SUBSYS SCAN PMC:SKDLB.LIB SUBSYS UNLD PMC:SAVR.REL SUBTRACTVALUE ARPA:LOGCHG.REL NS: LOGCHG. REL SUCCESSFUL COPY PMF: PSIM. REL SUCCESSFUL_OPEN_ PMF: PMFLG. REL SUFIX RTE-A:%EDIT SUM Image-I:\$DBDSL SUMCKSUM RTE-A:LINK60.REL, LINKA.REL SUMMARIZE ERRORS RTE-A:%ERTSH SUMMARY Pascal:PICK.LIB, SUM.REL SUMY2 Image-I:%DBDSX SUM IT RTE-A:\$DBULB, \$PBULB, TFLIB.LIB SUM_ICAL_BUF RTE-A:\$PBULB, %CS SUM_PRELUDE BASIC-C:CBASIC2.REL DIVLOCK DAVC RTE-A:\$PBULB, %CSYS SUNLOCK PMC:DBANC.LIB, DBA_C.LIB SUP! RTE-A: %MACR3 SUP.C FTN7X:SFCLBA SUP3 RTE-A: %MACR3 SUP? RTE-A: %MACR3 SUPER RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB SUPERUSER RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS SUPER CHECKSUM C:CC3.LIB Datashare:%BMPG2 SUPER USER RTE-A:DDRTR.REL VC+:DDRTR CDS.REL SUSD RNRQ ERROR QDM:%PGPED, PGPED.REL SUSPEND QDSUP QDM:QDSUP.REL SUSPEND SDOWN ODM: SDOWN, REL SU_ENTRY PMC:%BIOLB, BIOLB.REL Datashare:%BMPG1 SV.. RTE-A:\$FMGR SVCOD RTE-A:%FMGR SVE.C RTE-A: %MACRO SVSHI RTE-A:%FC2 SWAIT QDM:\$FLIBL, \$FLIBR SWAP QDM:QCG03.REL RTE-A: %SWAP SWAPDESC RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP SWAPEM RTE-A:CINC.REL VC+:CIENV.REL, CIENVNC.REL SWAPI RTE-A:%EDIT, %MACRO SWAPNS.F FTN7X:SF7XCS SWAPO RTE-A: %MACRO SWAPOPERANDS Pascal:ETC.LIB, ULB.REL SWAPREGS Pascal:ETC.LIB, ULB.REL SWAP COMMAS RTE-A: %ERTSH SWAP_CONTEXT_RAM PCIF: % PCMC3, % PCMN3 SWAP_STACK C:CC2.LIB SWAT Multipnt:%DLFT SWEEP QDM:%RPG0D, RPG0D.REL SWI00 PMC: %SWI00 SWICH_2250 PMC:%SIOLB, SIOLB.REL SWICH 3497 PMC: %SIOLB, SIOLB.REL SWICH COM PMC:BSENC.REL, BSE C.REL, PLOAD.REL, SIOLB.REL, SPROC.REL, SWICH.REL SWICH ERROR PMC: &BSENC, &BSE_C, BSENC.REL, BSE_C.REL PMC: %SIOLB, SIOLB.REL SWICH_IO SWICH ONE PMC:%SIOLB, SIOLB.REL SWICH TYPE PMC:SIOLB.REL, SWICH.REL SWICH_UPROG PMC:%SIOLB, SIOLB.REL SWIO ERR PMC:%SIOLB, SIOLB.REL Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, SWITCHES XDB.REL, XDBCEXPR.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB SWITCHMODULES SWITCHTOFOLDER RTE-A:MAIL.REL, MAIL_CDS.REL SWITCH CONFIG QDM:CONSW.REL SWITCH_EXP_TYPE C:CC2.LIB SWITCH HIST PMC: %WSSWT SWITCH KEY DISPL ODM:DATOH.REL SWITCH_PARM X.25:XINIT.REL SWITCH PROCESS PMC: &SPROC, SPROC.REL SWITCH_SYSTEM PMC: &OVIEW SWITCH TERM ARPA: TELNET. REL



Product:Files Entry point NS: TELNET. REL SWITCH TERM SWIT_FLAG C:CC2.LIB SWPER RTE-A: &UTIL SWPET RTE-A: %EDIT SWPSG RTE-A:LINK60.REL, LINKB.REL SWQ RTE-A: %MACR1 SWRITE RTE-A: %MTEXR RTE-A:%IORQ RTE-A:MAIL.REL, MAIL_CDS.REL SWTLU SWTOLINE RTE-A:MAIL.REL, MAIL_CDS.REL SWTOVIZ QDM:CONSW.REL PMC:%WSSWT PMC:SIOLB.REL, SPROC.REL, SWICH.REL SWT_DATASET SWT_MAPTABLE SW BUFR SXFLG RTE-A:%EDIT SY C:CC2.LIB SY.. Datashare:%BMPG1 RTE-A:\$BIGLB, \$CMDLB, \$FMGR, \$SBIGLB SY.TR Datashare:%BMPG3 RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB SYBAD RTE-A: %RTAGN SYCON RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB SYLEN RTE-A:%RTAGN SYLOC C:CC.LIB, CC_E.LIB C:CC.LIB, CC_E.LIB SYM RTE-A: \$LDRLN SYM.L SYMBOL C:CC.LIB, CC E.LIB Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL SYMBOLBUILD SYMBOLIC ARPA: LOGCHG. REL NS: LOGCHG, REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB SYMBOLICLOC SYMBOLIC_CONSTAN Pascal: EXP. REL SYMBOLTABLE Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB, XDB.REL, XDBCEXPR.REL VC+:STGEN.REL SYMBOL_COPY PCIF:COURSEO.REL SYMB_INFO_WORD Pascal:DLB.REL, MSC.LIB SYMLEN C:CC.LIB, CC_E.LIB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL SYMLIST VC+:DDRTR_CDS.REL SYMREC C:CC3.LIB
 SYMREC
 C:CC3.LIB

 SYMREC_COUNT
 Pascal:DBG.REL, PICK.LIB

 SYMREC_ROUT
 Pascal:DBG.REL, PICK.LIB

 SYMREC_TREE
 Pascal:DBG.REL, PICK.LIB

 SYMREC_TYPES
 Pascal:DBG.REL, PICK.LIB

 SYMSG.F
 FTN7X:%F7X1

 SYMTAB
 C:CC.LIB, CC E.LIB
 SYMTAB C:CC.LIB, CC_E.LIB RTE-A:LINDX.REL RTE-A:LINK60.REL, LINKA.REL, LINKB.REL SYMTB SYMTB DESC SYMTB_REFS RTE-A:LINK60.REL, LINKA.REL, LINKB.REL SYM_PRINT C:CC.REL, CC_E.REL Control:\$MCLIB SYN SYSCL RTE-A:\$SYSA, %ERLOG SYSDEVICESNOTOK RTE-A:IO.REL SYSDEVICESOK RTE-A:IO.REL SYSENTRY RTE-A:LINK60.REL, LINKA.REL, LINKB.REL SYSERROR DS/1K-IV:%DSLIN NS:%DSLIN SYSLB RTE-A:LINK60.REL, LINKA.REL, LINKB.REL SYSLOG_SHUT_DOWN PMF: HSMPH. REL SYSMGR_OR_PROGRA QDM:%QDSS2, QDSS2.REL SYSMSG RTE-A: %MTEXR SYSTE C:CCOMP2.LIB C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, SYSTEM HPC_NRE.LIB PMC:BUILD.REL RTE-A: FOWN.REL, HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB SYSTEMPROCESS RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS SYSTEM_START PMC:SAVR.REL SYSTEM STOP PMC:SAVR.REL SYSTEM SWIT PMC:SAVR.REL SYSTM RTE-A:LINK60.REL, LINKA.REL SYST_CMD ARPA:FTP.REL, FTPSV.REL NS:FTP.REL, FTPSV.REL C:CC.LIB, CC_E.LIB SYSWAP RTE-A:LINK60.REL, LINKA.REL, LINKB.REL

SYS_COMMON

Detwo noint	Product:Files
Entry point	Datasafe:%DPAIR
SYS INFO	RTE-A:LINDX.REL, LINK60.REL, LINKA.REL, LINKB.REL
SY BACK	C:CC2.LIB
SY FREE	C:CC2.LIB, CC3.LIB
SY GET	C:CC2.LIB
SY INIT	C:CC2.LIB, CC3.LIB
SZONE	RTE-A:\$BIGLB, \$SBIGLB, %DECAR
SZ_PROCESS	RTE-A: %BUILD
S_BASE	C:CC3.LIB
S_RECOVER	C:CC2.LIB
S_R_OVERLAP	RTE-A: \$ARS TR
S_SIZE	C:CC3.LIB
TOINO	DGL:DIDD.LIB, DIDD_CDS.LIB
TOINT	DGL:DIDD.LIB, DIDD_CDS.LIB
TOMAP	DGL:D0001.LIB, D0001_CDS.LIB, D0019.LIB, D0019_CDS.LIB, D0020.LIB, D0020_CDS.LIB,
	D0036.LIB, D0036_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB
TT1	Datasafe:\$D0001, \$D0019, \$D0036 RTE-A: %UTIL
T1 T2	RTE-A: &UTIL
T2DCF	RTE-A: %FC3
T2F.L	RTE-A:\$LDRLN
T2TES	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB,
10100	D0055.LIB, D0055 CDS.LIB, D0058.LIB, D0058 CDS.LIB, D0069.LIB, D0069 CDS.LIB,
	D0074.LIB, D0074 CDS.LIB, D0075.LIB, D0075 CDS.LIB, D0076.LIB, D0076 CDS.LIB,
	D0077.LIB, D0077 CDS.LIB, D0078.LIB, D0078 CDS.LIB
Т3	RTE-A: &UTIL
T4	RTE-A: %UTIL
Т5	RTE-A: %UTIL
T9N	C:CCOMP2.LIB
T9NH	C:CCOMP2.LIB
TAB	PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
	QDM: \$ESC
TABFILL	DSN/RJE:RJELB.LIB
TABLE	Image-I:\$DBDSL
	RTE-A:%RTAGN, MPACK.REL
TABLES	PMC:EGACC.LIB, SKED.REL, SKOLB.REL
TAB_SIZES	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
TADDR	DSN/MRJE:MRJLB.LIB
	DSN/RJE:RJELB.LIB
TA C	RTE-A:\$DKLIB
TAG	C:CC2.LIB Datashare:%BMPG2
	RTE-A: &EDIT, DDRTR.REL
	VC+:DDRTR_CDS.REL
TAGFLAG	RTE-A: %RTAGN
TAKEDISCS	Datashare: %BMPG2
	RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
TAKE_A_BREAK	RTE-A:FSTLIB.LIB
TAKE_A_BREAK_AND	RTE-A:FSTLIB.LIB
TAKE_FROM_STACK	QDM:\$DATLB, DATLB.LIB
TAKE_NAP	RTE-A: %ERTLB
TAKE_TAPE_OFFLIN	
TALARM_UPDATE	PMC: \$LBMAL, LBMAL.LIB
TALKTOTERMINAL	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
TAMP_LABELS	C:CC3.LIB
TAN	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
TANH	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
TAPCO	DGL:DIDD.LIB, DIDD_CDS.LIB
TAPER TAPEW	Image-I:%DBMS
TAPE IO	Image-I:%DBMS, *DBUP RTE-A:TFLIB.LIB
TAPE_LU_DOWN	RTE-A:TFLIB.LIB
TAPE_LU_IS_DOWN	RTE-A:FSTP.REL
TAPE_LU_IS_UP	RTE-A:FSTP.REL
TAPE MAY HAVE BE	
TAPE_NEEDED	RTE-A: %MTEXR
TAPE POSITION	RTE-A:TFLIB.LIB
TAPE READY	RTE-A:\$PBULB
TAPE_READ_OR_WRI	
TAPE_SETUP	RTE-A:\$PBULB
TAPE_UP_N_READY	RTE-A:\$PBULB
TAPRW	DGL:DIDD.LIB, DIDD_CDS.LIB
TAPRX	DGL:DIDD.LIB, DIDD_CDS.LIB
TARCOPYFILETODIS	
TARGET_LU_OK	RTE-A: %DRSTR
TARHEADERSMATCH	RTE-A:FSTLIB.LIB



Entry point	Product:Files
TARINITSAVE	RTE-A:FSTLIB.LIB
TARINITTAPESAVE	RTE-A:FSTLIB.LIB
TAROPTION	RTE-A: FSTLIB. LIB
TARPOSANDREADTAP	RTE-A: FSTLIB LIB
TARSAVEFILES	RTE-A:FSTLIB.LIB
TARSAVEVERIFY	RTE-A:FSTLIB.LIB
TAR_BLOCK_CEILIN	RTE-A: TFLIB.LIB
TAR_COMMAND	RTE-A:FSTLIB.LIB
TAR_DL	RTE-A:FSTLIB.LIB
TAS.F	FTN7X:%F7X2
TASK_1	PCIF:\$PCGEC, \$PCGEN
TASK_2	PCIF:\$PCGEC, \$PCGEN
TASK_3	PCIF:\$PCGEC, \$PCGEN PMC:\$LBMAL, LBMAL.LIB
TASK_AXIS TASK AXIS2	PMC:\$LBMAL, LBMAL.LIB
TASK BLOCK	PMC:\$DBANC, \$DBA C, DBANC.LIB, DBA C.LIB
TASK_COMMON	PMC:AUDOC.REL, AUSKD.REL, BUILD.REL, OLDDB.LIB, QSIZE.REL
TASK DISPLAY	PMC: &UNID, UNID.REL
TASK GR COMMIN	PMC:LBM6.REL, LBMAL.LIB, UNID.REL
TASK INPUT	PMC: \$DBANC, \$DBA C, DBANC.LIB, DBA C.LIB
TASK LABEL	PMC: *AUDOC, AUDOC.REL
TASK NAME	PMC:\$LEMAL, %AUDOC. AUDOC.REL, LEMAL.LIB
TASK OUTPUT	PMC:\$DBANC, \$DBA C, DBANC.LIB, DBA C.LIB
TASK SCREENS	PMC:%LBM4, LBM4.REL
TASK SETUP	PMC:%LBM5, LBM5.REL
TASK_STATUS	PMC:\$LEMAL, LEMAL.LIB
TASK_UPDATE	PMC:%LBM5, LBM5.REL
TBAR_UPDATE	PMC:\$LBMAL, LBMAL.LIB
TBEGE	DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
	D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB,
	D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB,
	D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019.LIB, D0019_CDS.LIB,
	D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB,
	D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029_CDS.LIB,
	D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0032.LIB, D0032_CDS.LIB,
	D0036.LIB, D0036_CDS.LIB, D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047_CDS.LIB,
	D0048.LIB, D0048_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB,
	D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB,
	D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB,
	D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB, D0071.LIB, D0071_CDS.LIB,
	D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB, D0079.LIB, D0079_CDS.LIB,
	DIDD.LIB, DIDD_CDS.LIB
	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016,
	\$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036
TBESC	DGL:D0001.LIB, D0001_CDS.LIB, D0019.LIB, D0019_CDS.LIB, D0020.LIB, D0020_CDS.LIB,
	D0036.LIB, D0036_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB
TOP I	Datasafe:\$D0001, \$D0019, \$D0036
TBF.L TBFIL	RTE-A: \$LDRLN
TBL.L	RTE-A: %EDIT RTE-A: %LDRLN
TBLBUILD	X.25:XNET.REL
TBLOCK	PMC:LBM1.REL, LBM11.REL, LBM5.REL, LBM6.REL, LBM7.REL, LBMAL.LIB, PDLNC.LIB,
IBLOCK	PDL C.LIB, UNID.REL
TBLOCK IS VALID	RTE-A:TFLIB.LIB
TBMPN	DGL:DIDD.LIB, DIDD CDS.LIB
TCCNT	RTE-A:%RTAGN
TCCRN	RTE-A:\$FCL1
TCEXC	RTE-A: %FC5
ТСНКВ	DGL:DIDD.LIB, DIDD CDS.LIB
TCLFB	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB,
	D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0069.LIB, D0069 CDS.LIB,
	D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB,
	D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB
TCLIN	RTE-A:\$FCL1
TCLIP	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB,
	D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0069.LIB, D0069_CDS.LIB,
	D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB,
	D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB
TCLOS	RTE-A: \$ED1KA
TCLRC	DGL:D0025.LIB, D0025_CDS.LIB
TCMAP	DGL:D0025.LIB, D0025_CDS.LIB
TCOLA	DGL:DIDD.LIB, DIDD_CDS.LIB
TCORD	DGL:DIDD.LIB, DIDD_CDS.LIB
TCOUT	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0058.LIB, D0058_CDS.LIB,
	D0069.LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB,
TCPINBOUND	D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB

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Entry point
                  Product:Files
TCPINBOUND
                       NS INPRO REL
TCPINIT
                     ARPA:NSINIT.LIB, NSPR1.LIB
                       NS:NSINIT.LIB, NSPR1.LIB
TCPINPUT
                      ARPA: INPRO, REL
                       NS: INPRO, REL
TCPINPUTCOMMON
                     ARPA: INPRO.REL
                      NS: INPRO.REL
                     ARPA: INPRO.REL
TCPRESPONDF
                       NS: INPRO.REL
                    FTN7X:%F7X1
TCT.F
                    RTE-A: %MACR0
TDATE
                    RTE-A: %RTAGN
TDBP
TDCB
                    RTE-A: %MACRO
                      DGL:D0018.LIB, D0018_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0027.LIB, D0027_CDS.LIB,
TDERR
                           D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB,
                           DIDD.LIB, DIDD CDS.LIB
                  Datasafe: $D0018, $D0021, $D0027, $D0028, $D0029, $D0030
                      DGL:DIDD.LIB, DIDD_CDS.LIB
TDLIM
                     RTE-A: %MACR3
TDMP3
                       DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
TDPAT
                           D0006.LIB, D0006 CDS.LIB, D0007.LIB, D0007 CDS.LIB, D0008.LIB, D0008 CDS.LIB,
                           D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB,
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                           D0074.LIB, D0074 CDS.LIB, D0075.LIB, D0075 CDS.LIB, D0076.LIB, D0076 CDS.LIB,
                           D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079.LIB, D0079_CDS.LIB
                  Datasafe: $D0001, $D0002, $D0003, $D0006, $D0007, $D0008, $D0009, $D0010, $D0015, $D0016,
                           $D0018, $D0019, $D0021, $D0026, $D0027, $D0028, $D0029, $D0030, $D0031, $D0032,
                           $D0036
TDRED
                       DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
                           D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB,
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                           D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079.LIB, D0079_CDS.LIB,
                           DIDD.LIB, DIDD_CDS.LIB
                  Datasafe: $D0001, $D0002, $D0003, $D0006, $D0007, $D0008, $D0009, $D0010, $D0015, $D0016,
                           $D0018, $D0019, $D0021, $D0026, $D0027, $D0028, $D0029, $D0030, $D0031, $D0032,
                           $D0036
TDTOW
                       DGL:DIDD.LIB, DIDD CDS.LIB
TDIMP
                     RTE-A: %MACR2
TE..
                 Datashare:%BMPG1
TEBUF
                       DGL:DIDD.LIB, DIDD CDS.LIB
TECHO
                       DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
                           D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB,
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                           D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB, D0071.LIB, D0071_CDS.LIB,
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D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB, D0079.LIB, D0079_CDS.LIB,

Entry point	Product:Files
TECHO	DGL:DIDD.LIB, DIDD_CDS.LIB
	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016,
	\$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036
TEDN	PCIF Telm:%TEDN
TEDRW	DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
	D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB,
	D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB,
	D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019.LIB, D0019_CDS.LIB,
	D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB,
	D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029_CDS.LIB,
	D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0032.LIB, D0032_CDS.LIB,
	D0036.LIB, D0036_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0046.LIB, D0046_CDS.LIB,
	D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB, D0059.LIB, D0059_CDS.LIB,
	D0060.LIB, D0060_CDS.LIB, D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB,
	D0064.LIB, D0064_CDS.LIB, D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB,
	D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0079.LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB
	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016,
	\$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036
TEE_COMMON	PMC:AUSKD.REL
TELIB	PCIF Telm:\$TELIB
TELLCURRENTMOD	Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
TELLEM	RTE-A:NOTIFY.REL
TELLSCHED	VC+:LP.REL
TELLTTY	RTE-A:NOTIFY.REL
TELL_DISC	PMC:SAVE_SCAN_C.REL, SAVE_SCAN_NC.REL
TELL_POSITION	RTE-A:FSTLIB.LIB
TELL_YOUR_SON	RTE-A:\$FSTA
TELNET	ARPA: TELNET. REL
	NS: TELNET. REL
TELNETCLEANUP	ARPA: INETD. REL
	NS: INETD. REL
TEMP	RTE-A:%PROGS, FSTP.REL
TEMPBUF	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
TEMPINFO	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
TEMPORARY	RTE-A:FST.REL, FSTLIB.LIB
TEMPODINU VIIDOD	
-	Image-II:DBEMA.LIB
TEMPORARY_KLUDGE TEMPSPACE	Datashare:%BMPG2
-	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL
TEMPSPACE	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL
TEMPSPACE TEMPX	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS
TEMPSPACE	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0018_LIB, D0016_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0010_LIB, D0020_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020.LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0047_LIB, D0047_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0038_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060_LIB, D0060_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0020.LIB, D0020_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0027.LIB, D0027_CDS.LIB, D0021.LIB, D0024_CDS.LIB, D0025_LIB, D0029_LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0059_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0059_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0018_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0031_LIB, D0034_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060_LIB, D0064_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0067_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0012_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0059_LIB, D0046_LIB, D0044_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0063_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0068_LIB, D0068_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB,
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0068_LIB, D0068_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D0079_LDS.LIB, D0074_LIB, D0074_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D
TEMPSPACE TEMPX TEMP_COM	Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0010_CDS.LIB, D0015.LIB, D0005_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0061_LIB, D0060_CDS.LIB, D0061_LIB, D0061_CDS.LIB, D0063_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0068_LIB, D0068_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0072_LIB, D10D_CDS.LIB
TEMPSPACE TEMPX TEMP_COM	<pre>Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0010_CDS_LIB, D0015_LIB, D0005_CDS_LIB, D0009_LIB, D0009_CDS_LIB, D0010_LIB, D0010_CDS_LIB, D0015_LIB, D0015_CDS_LIB, D0016_LIB, D0016_CDS_LIB, D0018_LIB, D0018_CDS_LIB, D0019_LIB, D0019_CDS_LIB, D0020_LIB, D0020_CDS_LIB, D0021_LIB, D0021_CDS_LIB, D0025_LIB, D0025_CDS_LIB, D0027_LIB, D0027_CDS_LIB, D0028_LIB, D0028_CDS_LIB, D0029_LIB, D0029_CDS_LIB, D0030_LIB, D0030_CDS_LIB, D0031_LIB, D0031_CDS_LIB, D0032_LIB, D0032_CDS_LIB, D0036_LIB, D0036_CDS_LIB, D0046_LIB, D0046_CDS_LIB, D0047_CDS_LIB, D0048_LIB, D0048_CDS_LIB, D0059_LIB, D0059_CDS_LIB, D0060_LIB, D0060_CDS_LIB, D0065_LIB, D0066_CDS_LIB, D0066_LIB, D0066_CDS_LIB, D0061_LIB, D0067_CDS_LIB, D0066_LIB, D0068_CDS_LIB, D0070_CDS_LIB, D0071_LIB, D0071_CDS_LIB, D0066_LIB, D0072_LDS_LIB, D0073_LDS_LIB, D0071_LIB, D0079_CDS_LIB, D0072_LIB, D0072_CDS_LIB, D0073_LDS_LIB, D0071_LIB, D0079_CDS_LIB, D0072_LIB, D0072_CDS_LIB, D0073_LDS_LIB, D0071_LIB, D0079_CDS_LIB, D0072_LIB, D10D_CDS_LIB</pre>
TEMPSPACE TEMPX TEMP_COM TENDE	Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I: %DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0018_LIB, D0012_CDS.LIB, D0029_LIB, D0025_CDS.LIB, D0027_LIB, D0020_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0068_LIB, D0068_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0068_LIB, D0062_CDS.LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D10072_CDS.LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD_LIB, D1DD_CDS.LIB
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY	Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I: %DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0036_CDS_LIB, D0046_LIB, D0046_CDS.LIB, D0047_CDS_LIB, D0036_LIB, D0048_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0068_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0068_LIB, D0072_CDS.LIB, D0070_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0072_LIB, D10D_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD_LIB, D1DD_CDS.LIB
TEMPSPACE TEMPX TEMP_COM TENDE	Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I: %DBMS PMC:SECFG.REL DGL:D0001.LIB, D0006_CDS.LIB, D0002_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0009_LIB, D0016_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0012_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0030_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0029_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0063_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_CDS.LIB, D0068_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0068_LIB, D0068_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D00066, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016, \$D0016, \$D0016, \$D0012, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036, \$D0031, \$D0032, \$D0031, \$D0032, \$D0032, \$D0032, \$D0036, \$D0030, \$D0030, \$D0031, \$D0032, \$D0036, \$D0031, \$D0032, \$D0036, \$D0030, \$D0031, \$D0032, \$D0036, \$D0036, \$D0036, \$D0036, \$D
TEMPSPACE TEMPX TEMP_COM TENDE	<pre>Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0011_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_CDS.LIB, D0031_CDS.LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_S, SD0016, SD0014, SD0022, SD0033, SD0006, SD0007, SD0008, SD0009, SD0010, SD0015, SD0016, SD0018, SD0019, SD0021, SD0027, SD0028, SD0029, SD0030, SD0031, SD0032, SD0036 RTE-A:DDRTR.REL Pasca1:EXP.REL RTE-A:VSCSI.REL</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM	Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I: %DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0024_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027_LIB, D0020_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0065_LIB, D0059_CDS.LIB, D0060_LIB, D0060_CDS.LIB, D0061_LIB, D0064_CDS.LIB, D0063_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0068_LIB, D0068_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D00031, \$D0032, \$D0036_ RTE-A:DDRTR_REL Pascal:EXP.REL RTE-A:VSCSI_REL RTE-A:VSCSI_REL RTE-A:VSCSI_REL RTE-A:VSCSI_REL RTE-A:VSCSI_REL RTE-A:VSCSI_REL RTE-A:VSCSI_REL RTE-A:VSCSI_REL
TEMPSPACE TEMPX TEMP_COM TENDE TENDE	<pre>Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D00116_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0059_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0068_LIB, D0068_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D10D_CDS.LIB D0023_LIB, D0023_SD0006, \$D0007, \$D0008, SD0030, \$D0031, \$D0032, \$D0036, \$D0036, \$D0034, \$D0032, \$D0036, \$D0034, \$D0032, \$D0036, \$D0034, \$D0032, \$D0036, \$D0034, \$D003</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM	<pre>Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0008_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0018_LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0018_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0018_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_CDS.LIB, D0020_LIB, D0027_CDS.LIB, D0028_LIB, D0021_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0028_LIB, D0031_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0046_LIB, D0063_CDS.LIB, D0060_LIB, D0060_CDS.LIB, D0061_LIB, D0061_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0067_CDS.LIB, D0065_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0065_LIB, D0002_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D10D2_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D10D2_CS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D10D_LIB, D1DD_CDS.LIB D10D_LIB, D10D_CDS.LIB D10D_LIB, D10D2_CS.LIB, D0073_LIB, D0073_CDS.LIB, D0073_CDS.LIB, D0073_CDS.LIB, D10D_LIB, D10D_CS.LIB RTE-A:DDRTR.REL Pascal:EXP.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL RTE-A:*SFRINT</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM TERMCM TERMDCTRY TERMINAL	<pre>DataShare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image=1:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0008_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0001.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0022_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0022_LIB, D0022_CDS.LIB, D0020_LIB, D0030_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0022_LIB, D0022_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0059_LIB, D0063_CDS.LIB, D0060_LIB, D0060_CDS.LIB, D0065_LIB, D0061_CDS.LIB, D0061_LIB, D0063_CDS.LIB, D0061_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0061_LIB, D0061_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0061_LIB, D0064_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0073_CDS.LIB, D0071_CDS.LIB, DDDLLB, DIDD_CDS.LIB DIDDLIB, DIDDC_DS.LIB Pasca1:EXP.REL RTE-A:MONITOR.REL QDM:%DCT0B, DCTUT.REL RTE-A:%NONITOR.REL RTE-A:%NONITOR.REL RTE-A:%PRINT VC+:GRLIB.LIB, GRUMP.REL</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TENTRY TERM TERMCM TERMCM TERMDCTRY TERMINAL TERMINALID_HAD_B	<pre>Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0009_CDS_LIB, D0007_LIB, D0007_CDS_LIB, D0008_LIB, D0008_CDS_LIB, D0009_LIB, D0009_CDS_LIB, D0010_LIB, D0010_CDS_LIB, D0015_CDS_LIB, D0016_LIB, D0016_CDS_LIB, D0018_LIB, D0018_CDS_LIB, D0019_LB, D0002_CDS_LIB, D0020_LIB, D0020_CDS_LIB, D0021_LIB, D0021_CDS_LIB, D0025_LIB, D0025_CDS_LIB, D0020_LIB, D0030_CDS_LIB, D0028_LIB, D0028_CDS_LIB, D0029_CDS_LIB, D0027_LIB, D0030_CDS_LIB, D0028_LIB, D0028_CDS_LIB, D0029_CDS_LIB, D0036_LIB, D0030_CDS_LIB, D0031_LIB, D0031_CDS_LIB, D0032_CDS_LIB, D0036_LIB, D0036_CDS_LIB, D0059_LIB, D0031_CDS_LIB, D0032_CDS_LIB, D0048_LIB, D0048_CDS_LIB, D0059_LIB, D0064_LIB, D0064_CDS_LIB, D0065_LIB, D0065_CDS_LIB, D0063_LIB, D0064_CDS_LIB, D0067_CDS_LIB, D0068_LIB, D0065_CDS_LIB, D0070_LIB, D0070_CDS_LIB, D0071_LIB, D0071_CDS_LIB, D0072_LIB, D0072_CDS_LIB, D0073_LIB, D0073_CDS_LIB, D0079_LIB, D0079_CDS_LIB, D0011_LB, D10D_CDS_LIB, D0073_LIB, D0073_CDS_LIB, D0079_LIB, D0079_CDS_LIB, D0011_SD0012_SD0001_SD0006_SD0007_SD0008_SD0009_SD0010_SD0015_SD0016_SD0016_SD0016_SD0016_SD0014_SD</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM TERMCM TERMDCTRY TERMINAL	<pre>DataShare:%EMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image=1:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0008.LIB, D0003_CDS.LIB, D00006_LIB, D0006_CDS.LIB, D0001_LIB, D0010_CDS.LIB, D0008_LIB, D0003_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0019_LIB, D0012_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0029_LIB, D0025_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0021_LIB, D0028_CDS.LIB, D0029_LIB, D0022_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0031_LIB, D0046_CDS.LIB, D0047_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0059_CDS.LIB, D0047_CDS.LIB, D0061_LIB, D0046_CDS.LIB, D0059_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0064_LIB, D0066_CDS.LIB, D0065_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0066_LIB, D0063_CDS.LIB, D0061_LIB, D0071_CDS.LIB, D0072_CDS.LIB, D0072_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0071_LIB, D0071_CDS.LIB, D0071_LIB, D0072_CDS.LIB, D0071_LIB, D0071_LIB, D0071_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB Datasafe:SD0001, SD0002, SD0003, SD0006, SD0007, SD0008, SD0001, SD0032, SD0036, RTE-A:DDRTR.REL Pasca1:EXP.REL RTE-A:MONITOR.REL QDM:%DCT08, DCTUT.REL RTE-A:MONITOR.REL QDM:%DCT08, DCTUT.REL RTE-A:MONITOR.REL QDM:%DCT08, DCTUT.REL RTE-A:MONITOR.REL ARPA:INETD.REL </pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TENTRY TERM TERMCM TERMCM TERMDCTRY TERMINAL TERMINALID_HAD_B	Datashare: %EMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-1: %DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0001.LIB, D0010_CDS.LIB, D0005_LIB, D0005_CDS.LIB, D0009.LIB, D0002_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0027.LIB, D0020_CDS.LIB, D0024.LIB, D0028_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0032_CDS.LIB, D0030.LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0046_CDS.LIB, D0059_CDS.LIB, D0047.LIB, D0047_CDS.LIB, D0061.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0064_LDS.LIB, D0066.LIB, D0065_CDS.LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0066.LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016, \$SD018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036, \$SD018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036, \$SD018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036, \$SD018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036, \$RTE-A:VSCSI.REL RTE-A:VSCSI.REL RTE-A:WSCSI.REL RT
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TENTRY TERM TERMCM TERMCM TERMDCTRY TERMINAL TERMINALID_HAD_B	<pre>Datashare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image=1:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0000_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LDS, D0010_CDS.LIB, D0019_LDB, D0019_CDS.LIB, D0016_LIB, D0010_CDS.LIB, D0011_LB, D0012_CDS.LIB, D0019_LDB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LDB, D0021_CDS.LIB, D0025_LDB, D0029_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0022_CDS.LIB, D0029_LDS, D0029_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LDB, D0020_CDS.LIB, D0029_LDB, D0029_LDS, D0029_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LDB, D0022_CDS.LIB, D0029_LDS, D0029_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LDB, D0020_CDS.LIB, D0029_LDS, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0032_LIB, D0047_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0059_LIB, D0059_LDB, D0060_LIB, D0060_CDS.LIB, D0066_LLB, D0066_CDS.LIB, D0065_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0066_LLB, D0066_CDS.LIB, D0070_LDS.LIB, D0067_LDS, D0071_CDS.LIB, D0065_LLB, D0066_CDS.LIB, D0070_LDS.LIB, D0071_LB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LB, D0071_CDS.LIB, DD072_LIB, D0072_CS.LIB, D0073_LIB, D0073_CDS.LIB, D0079_LB, D0071_CSS_SD0016, SD0018, SD0013, SD0006, SD0007, SD0008, SD0003, SD0031, SD0032, SD0036, RTE-A:DDRTR.REL PAscAl:EXP.REL RTE-A:WONITOR.REL QDM:%DCT0B, DCTUT.REL RTE-A:WONITOR.REL RTE-A:WONITOR.REL NF:HOMFL.REL ARPA:INETD.REL ARPA:INETD.REL ARPA:INETD.REL ARPA:INETD.REL NS:INETD.REL NS:INETD.REL</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TENTRY TERM TERMCM TERMCM TERMDCTRY TERMINAL TERMINALID_HAD_B	<pre>DataShare:%BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:%DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LDB, D0002_CDS.LIB, D0003_LDB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LDB, D0010_CDS.LIB, D0015_LDB, D0003_CDS.LIB, D0009_LLB, D0009_CDS.LIB, D0010_LDB, D0010_CDS.LIB, D0015_LDB, D0019_CDS.LIB, D0020_CDS.LIB, D0020_CDS.LIB, D0021_LDB, D0012_CDS.LIB, D0025_CDS.LIB, D0020_LDB, D0020_CDS.LIB, D0021_LDB, D0021_CDS.LIB, D0025_LDS, D0025_CDS.LIB, D0020_LDB, D0020_CDS.LIB, D0021_LDB, D0021_CDS.LIB, D0025_CDS.LIB, D0020_LDB, D0020_CDS.LIB, D0021_LDB, D0021_CDS.LIB, D0025_CDS.LIB, D0020_LDB, D0020_CDS.LIB, D0021_LDB, D0031_CDS.LIB, D0029_LDB, D0029_CDS.LIB, D0031_LIB, D0036_CDS.LIB, D0046_LDB, D0046_CDS.LIB, D0047_LDS, LIB, D0048_LLB, D0046_CDS.LIB, D0045_LDB, D0059_CDS.LIB, D0047_LDB, D0047_CDS.LIB, D0061_LLB, D0061_CDS.LIB, D0063_LDB, D0063_CDS.LIB, D0064_LDB, D0064_CDS.LIB, D0064_LDB, D0065_CDS.LIB, D0063_LDB, D0070_CDS.LIB, D0071_LDB, D0071_CDS.LIB, D0072_LLB, D0072_CDS.LIB, D0070_LIB, D0073_CDS.LIB, D0071_CDS.LIB, D0071_LDB, DIDD_CDS.LIB, D0072_LDB, D1DD_CDS.LIB, D0072_LDB, D0027, \$D0028, \$D0009, \$D0010, \$D0015, \$D0016,</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TENTRY TERM TERMCM TERMCM TERMDCTRY TERMINAL TERMINALID_HAD_B	<pre>DataShare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I: %DBMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0000_CDS.LIB, D0007_LIB, D0010_CDS.LIB, D0015_LIB, D0008_CDS.LIB, D0000_LIB, D0002_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0012_LIB, D0012_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0022_LIB, D0025_CDS.LIB, D0020_LIB, D0030_CDS.LIB, D0031_LIB, D0031_LIB, D0032_LIB, D0022_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0022_LIB, D0022_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_CDS.LIB, D0061_LIB, D0046_CDS.LIB, D0065_LIB, D0059_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_CDS.LIB, D0071_CDS.LIB, D0071_LIB, D0072_CDS.LIB, D0073_LIB, D0071_LIB, D0071_CDS.LIB, D0071_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0074_LIB, D0022, SD0003, SD0006, SD0007, SD0008, SD0003, SD0031, \$D0032, SD0036, RTE-A:DDRTR.REL Pasca1:EXP_REL RTE-A:MONITOR.REL QDM:%DCT0B, DCTUT.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL RTE-A:MONITOR.REL QDM:%ARCUT, REL ARPA:INETD.REL BASIC-C:BDAT.REL ARPA:INETD.REL BASIC-C:BDAT.REL QDM:%ARCUT, REL, QDMDB.REL, RMT0D, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DSSW1.REL, PULUT.REL, QDMDB.REL, NMT0D.REL, SCHCR.REL</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM TERMCM TERMCM TERMINAL TERMINALID_HAD_B TERMINATE	<pre>Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC-:DDRTR_CDS.REL Image-I: *DDMS PMC:SECFG.REL DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0008_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D00116_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D00106_LIB, D0016_CDS.LIB, D0012_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020_LIB, D0002_CDS.LIB, D0012_LIB, D0012_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0012_LIB, D0022_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0003_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0023_LIB, D0025_CDS.LIB, D0036_LIB, D0036_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LDS.LIB, D0048_LIB, D0048_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0063_LIB, D0053_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0073_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D1DD_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D1DD_CDS.LIB D0021_SD0021, SD0021, SD0023, SD0023, SD0030, SD0031, SD0032, SD0036 RTE-A:DDRTR.REL Pascal:EXP.REL RTE-A:WONITOR.REL QDM:%DCTOB, DCTUT.REL RTE-A:WONITOR.REL QDM:%DCTOB, CDTUT.REL RTE-A:WONITOR.REL QDM:%DCTOB, CTUT.REL RTE-A:WONITOR.REL QDM:%DCTOB, CTUT.REL RTE-A:WSCSI.REL /pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM TERMCM TERMINAL TERMINALID_HAD_B TERMINATE TERMINATE	<pre>Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I: %DBMS PMC:SECFQ.REL DGL:D0001.L1B, D0001_CDS.L1B, D0002_L1B, D0002_CDS.L1B, D0008_L1B, D0003_CDS.L1B, D0006_L1B, D0006_CDS.L1B, D0010_L1B, D0007_CDS.L1B, D0018_L1B, D0019_CDS.L1B, D00016_L1B, D0010_CDS.L1B, D0011.L1B, D0010_CDS.L1B, D0015_CDS.L1B, D0010_L1B, D0010_CDS.L1B, D00118_L1B, D0012_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0012_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0021_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0021_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0021_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0030_L1B, D0030_CDS.L1B, D0031_L1B, D0031_CDS.L1B, D0023_CDS.L1B, D0030_L1B, D0030_CDS.L1B, D0046_L1B, D0064_CDS.L1B, D0047_CDS.L1B, D0048_L1B, D0046_CDS.L1B, D0059_L1B, D0059_CDS.L1B, D0047_CDS.L1B, D0046_L1B, D0046_CDS.L1B, D0065_CDS.L1B, D0064_CDS.L1B, D0065_L1B, D0065_CDS.L1B, D0065_CDS.L1B, D0064_L1B, D0064_CDS.L1B, D0065_L1B, D0065_CDS.L1B, D0065_L1B, D0070_CDS.L1B, D0067_L1B, D0071_CDS.L1B, D0065_L1B, D0065_CDS.L1B, D0070_L1B, D0070_CDS.L1B, D0071_CDS.L1B, D0072_L1B, D0072_CDS.L1B, D0073_L1B, D0073_CDS.L1B, D0071_L1B, D0071_CDS.L1B, D0072_CDS.L1B, D0002, \$D00003, \$D00005, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016, \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036, RTE-A:DDRTR.REL RTE-A:WSCSI.REL RTE-A:WSCSI.REL RTE-A:WSCSI.REL NS:INFTD.REL QDM:%DCT0B, DCTUT.REL RTE-A:WSCSI.REL NS:INFTD.REL QDM:%ARCUT, %DAT0B, %PULUT, %RMT0D, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBSWT.REL, PULUT.REL, QMMDB.REL, MMT0D.REL, SCHCR.REL RTE-A:NDS_SMTP.REL, I0.REL, SCOM.REL, SMTP.REL, WH.REL Image-II:DBSPL.REL</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM TERMCM TERMCM TERMINAL TERMINALID_HAD_B TERMINATE	<pre>Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I:*DDBMS PMC:SECFG.REL DO000.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D00006_LIB, D0006_CDS.LIB, D0007_LIB, D0010_CDS.LIB, D00015_LIB, D0015_CDS.LIB, D00009_LIB, D0016_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0022_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0022_CDS.LIB, D0025_CDS.LIB, D0027_LIB, D0020_CDS.LIB, D0028_LIB, D0022_LDS.LIB, D0025_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0064_LIB, D0046_CDS.LIB, D0047_CDS.LIB, D0048_LIB, D0046_CDS.LIB, D0059_LCDS.LIB, D0064_LIB, D0064_CDS.LIB, D0066_LIB, D0065_CDS.LIB, D0066_LIB, D0065_CDS.LIB, D0064_LIB, D0067_CDS.LIB, D0066_LIB, D0065_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIS.LIB, D0072_LIB, D0072_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0070_LDS.LIB, D0072_LIB, D0072_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0070_LDS.LIB, D0072_LIB, D0072_S, D0003, SD0006, SD0007, SD0008, SD0001, SD0010, SD0015, SD0016, SD0018, SD0019, SD0021, SD0027, SD0028, SD0029, SD0030, SD0031, SD0032, \$D0036 RTE-A:SURR.REL RTE-A:WONITOR.REL QDM:%DCT0B, DCTUT.REL RTE-A:WONITOR.REL QDM:%ACUT, %DATOB, %PULUT, %RMTOD, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DSWT.REL, PULUT.REL, QDMDB.REL, NMTOD.REL, SCHCR.REL RTE-A:SUSSIF.REL RTE-A:SUSSIF.RE</pre>
TEMPSPACE TEMPX TEMP_COM TENDE TENTRY TERM TERMCM TERMCM TERMINAL TERMINALID_HAD_B TERMINATE TERMINATE	<pre>Datashare: %BMPG2 RTE-A:DDRTR.REL, FPACK.REL VC+:DDRTR_CDS.REL Image-I: %DBMS PMC:SECFQ.REL DGL:D0001.L1B, D0001_CDS.L1B, D0002_L1B, D0002_CDS.L1B, D0008_L1B, D0003_CDS.L1B, D0006_L1B, D0006_CDS.L1B, D0010_L1B, D0007_CDS.L1B, D0018_L1B, D0019_CDS.L1B, D00016_L1B, D0010_CDS.L1B, D0011.L1B, D0010_CDS.L1B, D0015_CDS.L1B, D0010_L1B, D0010_CDS.L1B, D00118_L1B, D0012_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0012_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0021_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0021_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0020_L1B, D0020_CDS.L1B, D0021_L1B, D0021_CDS.L1B, D0025_CDS.L1B, D0030_L1B, D0030_CDS.L1B, D0031_L1B, D0031_CDS.L1B, D0023_CDS.L1B, D0030_L1B, D0030_CDS.L1B, D0046_L1B, D0064_CDS.L1B, D0047_CDS.L1B, D0048_L1B, D0046_CDS.L1B, D0059_L1B, D0059_CDS.L1B, D0047_CDS.L1B, D0046_L1B, D0046_CDS.L1B, D0065_CDS.L1B, D0064_CDS.L1B, D0065_L1B, D0065_CDS.L1B, D0065_CDS.L1B, D0064_L1B, D0064_CDS.L1B, D0065_L1B, D0065_CDS.L1B, D0065_L1B, D0070_CDS.L1B, D0067_L1B, D0071_CDS.L1B, D0065_L1B, D0065_CDS.L1B, D0070_L1B, D0070_CDS.L1B, D0071_CDS.L1B, D0072_L1B, D0072_CDS.L1B, D0073_L1B, D0073_CDS.L1B, D0071_L1B, D0071_CDS.L1B, D0072_CDS.L1B, D0002, \$D00003, \$D00005, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016, \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036, RTE-A:DDRTR.REL RTE-A:WSCSI.REL RTE-A:WSCSI.REL RTE-A:WSCSI.REL NS:INFTD.REL QDM:%DCT0B, DCTUT.REL RTE-A:WSCSI.REL NS:INFTD.REL QDM:%ARCUT, %DAT0B, %PULUT, %RMT0D, ARCUT.REL, CHDB.REL, CONSW.REL, DATUT.REL, DBSWT.REL, PULUT.REL, QMMDB.REL, MMT0D.REL, SCHCR.REL RTE-A:NDS_SMTP.REL, I0.REL, SCOM.REL, SMTP.REL, WH.REL Image-II:DBSPL.REL</pre>

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Entry point
                 Product:Files
TERMSTAT
                   RTE-A:MONITOR.REL
TERM_IDENT
                   Forms-A: $FBUTI, FBUTI.LIB
                  Forms-B:$FBUTI, FBUTI.LIB
TERM P2E
                    FTN7X:%F7X2
TESTABLE_DISC_LU
                    RTE-A: %ERTSH
TESTACCESS
               Datashare:%BMPG2
                   RTE-A:DDRTR.REL
                      VC+:DDRTR_CDS.REL
TESTBITMAP
                    RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
TESTCONVERSION
                    ARPA: FMTRC.REL
                       NS: FMTRC. REL
TESTFLAGS
                   RTE-A:VSCSI.REL
TESTNODESPAIR
                     ARPA: FMTRC.REL
                       NS:FMTRC.REL
TESTPROTOCOL
                     ARPA: FMTRC. REL
                       NS: FMTRC. REL
TESTSERVMONID
                     ARPA: FMTRC. REL
                       NS: FMTRC. REL
                     ARPA: FMTRC.REL
TESTSOCKET
                       NS: FMTRC. REL
TESTSPACE
                 Datashare:%BMPG2
                    RTE-A:DDRTR.REL
                      VC+:DDRTR CDS.REL
TESTTIME
                     ARPA: FMTRC. REL
                       NS:FMTRC.REL
TESTTRACELEVEL
                     ARPA: FMTRC.REL
                       NS:FMTRC.REL
TEST BREAK
                      QDM:%DCTUT, DCTUT.REL
                    FTN7X:%F7X1
TEST DWO
TEST_F.DE
                   FTN7X:%F7X1
TEST F.DIS
                    FTN7X:%F7X1
TEST_F.E
                    FTN7X:%F7X1
TEST F.EM
                   FTN7X:%F7X1
TEST_F.NT
                   FTN7X:%F7X1
TEST F.R
                    FTN7X:%F7X1
                   FTN7X:%F7X1
TEST F.S
TEST F.VDM
                   FTN7X:%F7X1
TEST_LINE_COUNT
                   X.25:XINIT.REL
TEST_DINE_COLL
TEST_ONE_BIT_IN_ X.25:X1LOC.
RTE-A:%ERTSH
                     X.25:XTLOG.REL
TEST_PR.IO_CLOSE
                     VC+:TEST_PROCS.REL
TEST PR.IO TESTI
                      VC+:TEST PROCS.REL
TEST_PR.TEST_PAR
                      VC+:TEST PROCS.REL
TEST_PROCS
                      VC+:TEST_PROCS.REL
TEST PROCS.1
                      VC+:TEST_PROCS.REL
TEST_PROCS.2
                      VC+:TEST_PROCS.REL
TEST_PROCS.4
                      VC+:TEST_PROCS.REL
TEST_PROCS.5
                      VC+:TEST_PROCS.REL
TEST PUTBYTE
                    RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
TEST_SETBITMAP
                  RTE-A:$BIGLB, $SBIGLB, HPCRT.LIB
TEST XID
                    RTE-A:NMGR.REL
TEUP
                PCIF Telm:%TEUP
TEXTFILE
                  Pascal:MNU.REL, MSC.LIB
TEXTPRINT
                      PMF: PMFMD.REL
TEXT_CREATE
                  Forms-A:%FBILD, FBILD.REL
                   Forms-B:%FBILD, FBILD.REL
TE ERROR
                PCIF Telm:$TELIB
TF
                    RTE-A:TF.REL
TF000
                    RTE-A:TF.REL
TF001
                    RTE-A:TF.REL
TF002
                    RTE-A:TF.REL
TF003
                    RTE-A:TF.REL
TF004
                    RTE-A:TF.REL
TF005
                    RTE-A:TF.REL
TF1.L
                    RTE-A: $LDRLN
TF2RL
                        C:CCOMP1.LIB, CCOMP3.LIB, CCOMP4.LIB
TF3.L
                    RTE-A: $LDRLN
TF3RL
                        C:CCOMP4.LIB
TFBAK
                    RTE-A:TFLIB.LIB
TFBAK HEADER
                    RTE-A: TFLIB.LIB
TFBRK
                    RTE-A: TFLIB. LIB
TFCMD
                    RTE-A:TFLIB.LIB
TFCMD HEADER
                    RTE-A:TFLIB.LIB
TFDCB
                    RTE-A:TF.REL, TFLIB.LIB
TFDIRENTMATCH
                     RTE-A: TFLIB. LIB
                     RTE-A:TF.REL, TFLIB.LIB
TFEMA
TFEMA_HEADER
                    RTE-A: TFLIB. LIB
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Entry point	Product:Files
TFEML	RTE-A:TF.REL, TFLIB.LIB
TFEML_HEADER	RTE-A:TFLIB.LIB
TFERR	RTE-A: \$FCL2
TFGETLOC	RTE-A:TFLIB.LIB
TFILL	DGL:D0001_LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB,
	D0006_LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB,
	D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB,
	D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019.LIB, D0019_CDS.LIB,
	D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB,
	D0026.LIB, D0026_CDS.LIB, D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB,
	D0029.LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB,
	D0032.LIB, D0032_CDS.LIB, D0036.LIB, D0036_CDS.LIB, D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047 CDS.LIB, D0048.LIB, D0048 CDS.LIB, D0053.LIB, D0053 CDS.LIB,
	D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0058.LIB, D0
	D0059.LIB, D0059_CDS.LIB, D0050.LIB, D0050_CDS.LIB, D0050.LIB, D0050_CDS.LIB, D0059.LIB, D0059 CDS.LIB, D0060.LIB, D0060 CDS.LIB, D0061.LIB, D0061 CDS.LIB,
	D0063.LIB, D0063 CDS.LIB, D0064.LIB, D0064 CDS.LIB, D0065.LIB, D0065_CDS.LIB,
	D0066.LIB, D0066 CDS.LIB, D0067.LIB, D0067 CDS.LIB, D0068.LIB, D0068 CDS.LIB,
	D0069.LIB, D0069 CDS.LIB, D0070.LIB, D0070 CDS.LIB, D0071.LIB, D0071 CDS.LIB,
	D0072.LIB, D0072 CDS.LIB, D0073.LIB, D0073 CDS.LIB, D0074.LIB, D0074 CDS.LIB,
	D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB,
	D0078.LIB, D0078_CDS.LIB, D0079.LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB
	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016,
	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032,
	\$D0036
TFLAG	C:CC3.LIB
TFLIB	RTE-A: TFLIB. LIB
TFMIS_HEADER	RTE-A: TFLIB.LIB
TFNLS	RTE-A:TF.REL, TFLIB.LIB
TFOTHERMATCH	RTE-A: TFLIB. LIB
TFPREENTMATCH	RTE-A:TFLIB.LIB
TFRES_HEADER	RTE-A:TFLIB.LIB
TFRFC	RTE-A:TFLIB.LIB RTE-A:TFLIB.LIB
TFRFC_HEADER TFTBL	RTE-A: TFLIB. LIB
TFTIO	RTE-A: TFLIB.LIB
TFTIO_HEADER	RTE-A:TFLIB.LIB
TFTRP	RTE-A:TFLIB.LIB
TFTRP_HEADER	RTE-A:TFLIB.LIB
TFUNX	RTE-A:TF.REL, TFLIB.LIB
TFUNX_HEADER	RTE-A:TFLIB.LIB
TF_DL	RTE-A: FSTLIB.LIB
TF_TEMPORARY	RTE-A:TF.REL, TFLIB.LIB
TG	ARPA:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSLIB.LIB, NSLIB_CDS.LIB, NSSYS.LIB, NSSYS_CDS.LIB
TG2LU	RTE-A: \$DTCLB
TGETWD	DGL:D0077.LIB, D0077_CDS.LIB
TH1.L	RTE-A: \$LDRLN
TH2.L	RTE-A: \$LDRLN
THCLP	DGL:D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB,
	D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0021.LIB, D0021 CDS.LIB, D0031.LIB, D0031 CDS.LIB, D0032.LIB, D0032 CDS.LIB,
	D0045.LIB, D0045_CDS.LIB, D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047 CDS.LIB,
	D0048.LIB, D0048_CDS.LIB, D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063 CDS.LIB,
	D0044.LIB, D0044 CDS.LIB, D0065.LIB, D0065 CDS.LIB, D0066.LIB, D0066 CDS.LIB,
	D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0079.LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB
	Datasafe:\$D0002, \$D0003, \$D0006, \$D0015, \$D0016, \$D0018, \$D0021, \$D0031, \$D0032
THERMOCOUPLE	PMC:%SKDLB, SKDLB.LIB
THE_LENGTH_OF	QDM:\$QERLB, \$QERLC, QERLB.LIB, QERLC.LIB
THISC	RTE-A: %EDIT
THISL	RTE-A: %EDIT
THISREC	RTE-A: \$MACR3
THN.F THPST	FTN7X:%F7X2 DGL:D0045.LIB, D0045 CDS.LIB
	-
THROWAWAY TI	C:CC.LIB, CC_E.LIB ARPA:INPRO.REL
- ±	NS: INPRO. REL
TICK	RTE-A: \$EXEC
TICK_IT	QDM:\\$GRP0G, \\$GRP0K, \\$GRP1G, \\$GRP1K, \\$GRP2G, \\$GRP2K, \\$GRP3G, \\$GRP3K, \\$GRP4G, \\$GRP4K,
	\$GRP5G, \$GRP5K
TICTB	DGL:COLDM.REL, COLDM_CDS.REL, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
	D0006.LIB, D0006_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB,
	D0018.LIB, D0018_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0027.LIB, D0027_CDS.LIB,
	D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB,
	D0031.LIB, D0031_CDS.LIB, D0032.LIB, D0032_CDS.LIB, D0036.LIB, D0036_CDS.LIB,
	D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB,

Entry point Product:Files DGL:D0060.LIB, D0060_CDS.LIB, D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, TICTB D0064.LIB, D0064 CDS.LIB, D0065.LIB, D0065 CDS.LIB, D0066.LIB, D0066 CDS.LIB, D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB, D0071.LIB, D0071 CDS.LIB, D0072.LIB, D0072 CDS.LIB, D0073.LIB, D0073 CDS.LIB Datasafe: \$D0002, \$D0003, \$D0006, \$D0015, \$D0016, \$D0018, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 TIC_AND_INTERVAL ODM: GRP1F. REL TILDEC RTE-A:MAIL.REL, MAIL CDS.REL TILDE SUB VC+:CI.REL C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, TIME HPC NRE.LIB DSN/MRJE:MRJLB.LIB Profile: \$PRLIB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB TIMEE RTE-A: \$BIGLB, \$FLIB, \$SBIGLB TIMEFORMORE RTE-A:LI.REL TIMEI RTE-A:\$BIGLB, \$FLIB, \$SBIGLB TIMENOW RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS RTE-A:\$BIGLB, \$FLIB, \$SBIGLB TIMEO TIMEOUT RTE-A:\$CRLIB VC+:CROUT.LIB TIMER DECODER X.25:XTLOG.REL X.25:XNET.REL TIMER TESTS VC+:LPSCHED.REL TIMES TIMESCHEDULE NS:RPMMN_CDS.REL TIMESTAMP PMC:SAVR.REL TIME_AGAIN PMC:HIST_C.LIB, HIST_NC.LIB TIME COMMON PMC:HISL3.REL, HISL4.REL, HISL5.REL, HISTR.REL TIME CONV PMC:\$ERALM, ERALM.LIB, ERALMNC.LIB TIME CONV2 PMC:%LBM11, LBM11.REL QDM:%DATOC, %PGPED, %RMTOB, PGPED.REL, RMTOB.REL TIME_ISIT RTE-A:%EXER TIME_MSG TIME PROCESS X.25:XTLOG.REL TIME STAMP DSN/RJE:RJEXX.REL TIME STRING PMC:%OVIEW, OVIEW.REL TIME_UP PMC:\$LBMAL, LBMAL.LIB TIME UP2 PMC:\$LBMAL, LBMAL.LIB DGL:DIDD.LIB, DIDD_CDS.LIB TINPG TIPTB DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD CDS.LIB TIOCP TITLE C:CC4.REL RTE-A:%MSGM TITLE_COMMAND RTE-A:FSTLIB.LIB PMC:%AUDOC, AUDOC.REL TITLE PAGE DGL:DIDD.LIB, DIDD_CDS.LIB TITOA TIVER DGL:DIDD.LIB, DIDD_CDS.LIB BASIC-C:CBASIC CMP.LIB TKN_MOV TLARPA:NSSYS.LIB, NSSYS_CDS.LIB NS:NSSYS.LIB, NSSYS CDS.LIB Datashare:%BMPG3 TL. Datashare:%BMPG1 TL.. Datashare:%BMPG1 TL.P TLABEL C:CC2.LIB TLLIM DGL:DIDD.LIB, DIDD CDS.LIB TLOCK PMC: \$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB Image-I:%DBMS, *DBUP TLOCL DS/1K-IV:%TLOG TLOG TLTOD DGL:DIDD.LIB, DIDD_CDS.LIB ТΜ.. RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB TM.IN RTE-A:\$BIGLB, \$FLIB, \$SBIGLB TM.OU RTE-A:\$BIGLB, \$FLIB, \$SBIGLB TM.VL Datashare:%BMPG1 TMCOMMAND RTE-A:\$CRLIB VC+:CROUT.LIB TMDAY Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS DBMX3.LIB, CDS TDBMX1.LIB, CDS TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, DBMX3.LIB, TDBMX1.LIB, TDBMX2.LIB TMENT RTE-A:\$DKLIB TMOUT RTE-A:\$FCL2 DS/1K-IV:%APLDL TMP. Datashare:%BMPG1 NS:%APLDL RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB, %APLDA, %COMND, %FMGR TMPA1 RTE-A:%UTIL RTE-A:%UTIL TMPA2 RTE-A:%IOMOD TMPA4



III 1000 BOLCWARE	
Entry point	Product:Files
TMPA5	RTE-A: %IOMOD
TMPE1	RTE-A: %IOMOD
TMPFILE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
TMPNAM	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A: HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
TMPNAME TMRDEC	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL ARPA:NSLIB.LIB, NSLIB_CDS.LIB
IMADEC	NS:NSLIB.LIB, NSLIB_CDS.LIB
TMRED	DGL:A0072.LIB, A0072 CDS.LIB, A0073.LIB, A0073 CDS.LIB, B0072.LIB, B0072_CDS.LIB,
	B0073.LIB, B0073_CDS.LIB, D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB,
	D0064.LIB, D0064_CDS.LIB, D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB,
	D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0079.LIB, D0079_CDS.LIB, L0061.LIB, L0061_CDS.LIB, L0063.LIB, L0063_CDS.LIB,
	L0067.LIB, L0067_CDS.LIB, L0068.LIB, L0068_CDS.LIB, L0070.LIB, L0070_CDS.LIB, L0071.LIB, L0071 CDS.LIB, L0072.LIB, L0072 CDS.LIB, L0073.LIB, L0073_CDS.LIB
TMRFG	ARPA:NSSYS.LIB, NSSYS CDS.LIB
	NS:NSSYS.LIB, NSSYS CDS.LIB
TMRINIT	ARPA:NSINIT.LIB, NSPRILIB
	NS:NSINIT.LIB, NSPR1.LIB
TMTFB	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB,
	D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0069.LIB, D0069_CDS.LIB,
	D0074_LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB,
martt m	D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB
TMULT TMVAL	RTE-A:%MACR2, %MACR3 RTE-A:%BIGLB, %SBIGLB, \$SYSLB
TMVZE	DGL:DIDD.LIB, DIDD CDS.LIB
TNAMES	Pascal:UTL.REL
TNDEC	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
TNDEC.2	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
	NS:NSSYS.LIB, NSSYS_CDS.LIB
TNDEC.3	ARPA:NSSYS.LIB, NSSYS_CDS.LIB
TNERRORLOG	NS:NSSYS.LIB, NSSYS_CDS.LIB ARPA:TNSRV.REL
INERKOREOG	NS: TNSRV.REL
TNEVENTLOG	ARPA: TNSRV.REL
	NS: TNSRV. REL
TNINF	ARPA:NSINF.REL
	NS:NSINF.REL
TNINIT	ARPA:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB
TNSRV	NS:NSINIT.LIB, NSPR2.LIB, NSPR3.LIB ARPA:TNSRV.REL
INSKV	NS: TNSRV. REL
TNWARNINGLOG	ARPA: TNSRV. REL
	NS: TNSRV.REL
то	RTE-A:\$BIGLB, \$CMDLB, \$SBIGLB
TOASCII	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
TOB	VC+:HPC.LIB, HPC_E.LIB ARPA:NSSYS.LIB, NSSYS CDS.LIB
100	NS:NSSYS.LIB, NSSYS CDS.LIB
TODEADLETTER	RTE-A:RMAIL.LIB
TOGGLEOPTION	RTE-A:LI.REL
TOGGLE_FLAG_CMD	ARPA: FTP. REL
	NS:FTP.REL
TOKEN	C:CC.LIB, CC2.REL, CC_E.LIB
TOKENIZED	Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
TOVENMATCU	XDB.REL, XDBCEXPR.REL
TOKENMATCH TOLOW	Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB C:CCOMP2.LIB
TOLOWER	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
TOOLONG	RTE-A:FSTLIB.LIB
TOPAG	Image-I:\$QRYXL
TOREC	Image-II:QUERY.LIB DMC.SMELNC SMELC SMELNC SMELC SMELNC MELNC LIB MELC LIB MELNC LIB
TOREC	PMC:\$MELNC, \$MEL_C, \$MFLNC, \$MFL_C, \$MHLNC, MELNC.LIB, MEL_C.LIB, MFLNC.LIB, MFL C.LIB, MHLNC.LIB
	QDM: \$FLIBL
TOS	RTE-A: \$MACR1
TOTAL	RTE-A: MSGM
TOTAL3497S	PMC:\$EGACC, EGACC.LIB



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Entry point	Product:Files
TRM_DISP_RESET	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM DSDISP	Forms-A:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB_EMA.LIB, FLULB EMA CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB, LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM_DSFK	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB EMA CDS.LI
	PCIF: FLULB. LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM DSFKAT2	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM DSFKAT4	Forms-A:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB_EMA.LIB, FLULB EMA CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM DSPHLP	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB EMA CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM_DSPTXT	Forms-A:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
INI_DEFINI	Forms-B:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TOM DELINID	Forms-A:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
TRM_DSUNP	Forms-R:SFLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	PCIF:FLULB.LIB
TRM DENDU	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_DSWDW	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
TRN ERROR	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_ERROR	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_ERR_CASE	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_FLD_ENH	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_FORMS_USE	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_GETYPE	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_GET_STATUS	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_LOCK_KYBD	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_MSG_FILE	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_PACK_ESC	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_PAINT	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_POS_CUR	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB

Entry point	Product:Files
TRM_POS_CUR TRM_PREP_ENH	QDM:FLULB.LIB, FLULB_CDS.LIB Forms-A:\$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
IndIndi	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_QUICK_HLP	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
TON DEADDO	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_READRQ	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_REQ_ERR	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
TON DECET	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_RESET	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_RESET_READS	Forms-A:\$FLULB, FLULB.LIE, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_RTE_USE1	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM_RTE_USE2	FORMS-A: SFLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB EMA CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_SETUP	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB QDM:FLULB.LIB, FLULB CDS.LIB
TRM_SETUP_BLKRD	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_SETUP_WREAD	Forms-A: SFLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_SFK	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
_	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_SHOW	Forms-A:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB CDS.LIB
TRM SHOWHELP	Forms-A: \$FLULB, FLULB.LIB, FLULB CDS.LIB, FLULB EMA.LIB, FLULB_EMA_CDS.LI
-	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	PCIF: FLULB. LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRM_UNLOCK_KYBD	Forms-A: \$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI
	Forms-B:\$FLULB, FLULB.LIB, FLULB_CDS.LIB, FLULB_EMA.LIB, FLULB_EMA_CDS.LI PCIF:FLULB.LIB
	QDM:FLULB.LIB, FLULB_CDS.LIB
TRN	RTE-A: %EDIT
TRNCT	RTE-A:%EDIT
TRNL	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
TRSEC	Datasafe: \$RECAP
TRACI	Datashare: \$DSHAR RTE-A: %FC0
TRTOL TRTXT	DGL:D0026.LIB, D0026_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB
TRUE_DAYS	VC+:LOGON.REL
TRUNC	RTE-A: &VISOA
TRUNCATENEWFILE	Datashare: % BMPG2
	RTE-A:DDRTR.REL
	VC+:DRTR_CDS.REL
TRUNCATEOLDFILE	Datashare: %BMPG2 RTE-A:DDRTR.REL
	VC+:DDRTR CDS.REL
TRY	RTE-A:NMGR.REL

```
Entry point
                 Product:Files
TRY_AUTO_DESC
                  QDM:DATOH.REL
TRY_IO_AGAIN
                    PCIF:%PCMC3, %PCMN3
TRY OUT CANCEL
                     QDM:DATOH.REL
                   VC+:TRY_RECOVER.REL
TRY REC.ESCAPE
TRY REC.RECOVER
                     VC+:TRY RECOVER.REL
TRY REC. TRY
                      VC+:TRY_RECOVER.REL
                     VC+:TRY_RECOVER.REL
TRY RECOVER
                 VC+:TRY_RECOVER
PCIF:%PCMC3, %PCMN3
                     VC+:TRY_RECOVER.REL
TRY RECOVER.1
TRY_REPLY_AGAIN
TRY_REQUEST_AGAI Image-II:DBSPL.REL
TRY_TO_UP_DEVICE VC+:%OUTPT
TR COMMAND
                    RTE-A:FSTLIB.LIB, LINK60.REL, LINKB.REL
TR_COMMAND1
                    RTE-A:LINK60.REL, LINKB.REL
TS.F
                    FTN7X:%F7X1
                      DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB,
TSDFB
                          D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0069.LIB, D0069_CDS.LIB,
                          D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB,
                          D0078.LIB, D0078_CDS.LIB
TSPGN
                      DGL:D0020.LIB, D0020_CDS.LIB, D0036.LIB, D0036_CDS.LIB, D0059.LIB, D0059_CDS.LIB,
                          D0060.LIB, D0060_CDS.LIB
                 Datasafe:$D0036
TST D
                Datashare:%BMPG3
                   RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                      DGL:D0079.LIB, D0079_CDS.LIB
TSTPS
TSY.L
                    RTE-A: $LDRLN
TS_TO_REVCODES
                    RTE-A:VSCSI.REL
TTEMP
                  Control:$MCLIB
TTRAV
                   RTE-A: %MACRL
TTRVM
                    RTE-A: %MACR6
TTRVX
                    RTE-A: %MACR4
TTY.
                Datashare:%BMPG1
                   RTE-A:MONITOR.REL
TTYCM
TTYNO
                    RTE-A:%EDIT
                      PMC: $ESCHC, $ESCNC, $ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB
TTYPE
                      ODM:SESC
                    RTE-A:%MACR1, %MACR6
TTY_CHANGETIMEOU
                    RTE-A:MONITOR.REL
TTY_DONEPC
                    RTE-A:MONITOR.REL
TTY FLUSHPC
                   RTE-A:MONITOR.REL
TTY_INITPC
                   RTE-A:MONITOR.REL
                   RTE-A:MONITOR.REL
TTY OPSYS
                    PMC: AUDOC.REL
TUMAP_COMMON
TUNLOCK
                     PMC:$DBANC, $DBA_C, DBANC.LIB, DBA_C.LIB
TUNST
                      PMC:%PTAS4, PTAS4.REL
TUP COMM
                      PMC:HSTDB.REL, HST_CNV.REL
TURBOVERIFY
                  RTE-A:FSTLIB.LIB
TURN_OFF_SYSLOG
                     PMF: PMFLG. REL
TUSER
                     ARPA:NSLIB.LIB, NSLIB_CDS.LIB
                     NS:NSLIB.LIB, NSLIB_CDS.LIB
TU GET
                     PMC:%DPCFG, DPCFG.REL
TV.F
                    FTN7X:%F7X1
TWINKIES
                    RTE-A:FSTLIB.LIB
TWOTO
                  Pascal:ALB.REL, MSC.LIB
                   FTN7X:%F7X1
TWPE
TWTDP
                      DGL:D0045.LIB, D0045_CDS.LIB
TWTOD
                     DGL:DIDD.LIB, DIDD CDS.LIB
TXFER
                      VC+:GRLIB.LIB, GRUMP.REL
TYCHK
                    RTE-A:$ED1KA
                    RTE-A: %FORMA, %FORMF
TYM OT
TYOPN
                    RTE-A:%EDIT
                    RTE-A:%MACR1
TYP29
TYP30
                    RTE-A:%MACR1
TYPE
                        C:CC4.LIB
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
                    RTE-A:%EDIT
TYPE1
                    RTE-A:%RTAGN
TYPE1_OR_TYPE2
                    RTE-A:MPACK.REL
TYPE2
                    RTE-A:%RTAGN
TYPE3
                    RTE-A: %RTAGN
TYPE4
                    RTE-A:%RTAGN
TYPE6
                    RTE-A:%RTAGN
TYPEDEFDONE
                    Debug:CDS DEBUG.REL, DEBUG.REL, XDB.REL
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
TYPEMESSAGE
TYPENAME
                        C:CC2.LIB
TYPEOVERRIDE
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
TYPEPAGED
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
TYPEPAGEDMSG
                    Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB
```

UNABLE_TO_MAKE_C

UNBGN

PMF: PMFLG.REL

RTE-A: %EDIT



Product:Files Entry point Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB TYPESPECIAL Debug:CDS DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB TYPESPECIALMSG TYPES OK C:CC2.LIB ARPA: FTP. REL, FTPSV. REL TYPE_CMD NS:FTP.REL, FTPSV.REL TYPE KEYS C:CC2.LIB TYPE OF C:CC2.LIB TYPE_OF_ARG RTE-A:\$PRINT TYPE_OF_PM_XACTN QDM:DATLB.LIB TYPE SPEC C:CC2.LIB T ACHAR DSN/MRJE: FMTRA. REL C:CC2.LIB T BACK DSN/MRJE: FMTRA. REL T_BYYTE T CLASS C:CC.LIB, CC2.LIB, CC_E.LIB DSN/MRJE: FMTRA. REL T_DECINT DSN/MRJE: FMTRA. REL T DUMP DSN/MRJE: FMTRA. REL T_ECHAR BASIC-C:CBASIC_CMP.LIB T_GET DSN/MRJE: FMTRA. REL T HEXX T INFO PMC:ERALM.LIB, ERALMNC.LIB, IAHST.REL T_OCTINT DSN/MRJE: FMTRA. REL BASIC-C:CBASIC_CMP.LIB T_PUT T UNIT INPUT PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB PMC:\$DBANC, \$DBA_C, DBANC.LIB, DBA_C.LIB T_UNIT_OUTPUT U.CMD RTE-A:%FMGR UBCOM RTE-A:%IOMOD RTE-A:LINK60.REL, LINKA.REL UC UC.F FTN7X SF7XCS C:CCOMP2.LIB UCASE RTE-A:\$FCL1 UCFTA UCONV RTE-A:%FMGR UCP.F FTN7X:%F7X1 PMC:%SKDLB, SKDLB.LIB UCTL UDERR RTE-A: %MACRO RTE-A:LINK60.REL, LINKA.REL UDFCT RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP UDSP.ALLOCSAM RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP UDSP DECODE RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP UDSP.GETENTRY UDSP.GETUDSP RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP UDSP.MOVE RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP UDSP. PUTENTRY RTE-A:\$BIGLB, \$FMP, \$FMPC, \$SBIGLB, \$SFMP UDSP PUTUDSP UDSP.RETURNSAM RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP UDSP.XFER UFT.F FTN7X:%F7X2 UIENDOFINPUT ARPA: FMTRC. REL NS: FMTRC. REL UIGETINPUT ARPA: FMTRC. REL NS: FMTRC. REL UIINIT_NAMES ARPA: FMTRC. REL NS FMTRC REL UIOPENEXCEPT ARPA: FMTRC. REL NS:FMTRC.REL UIOPENINPUT ARPA: FMTRC. REL NS: FMTRC. REL UTOPENOUTPUT ARPA: FMTRC. REL NS: FMTRC. REL UIWRITEEXCEPT ARPA: FMTRC. REL NS:FMTRC.REL UIWRITEOUTPUT ARPA: FMTRC.REL NS: FMTRC. REL UI LTS DATA DSN/RJE:RJEXX.REL PMC: \$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB UKEYS QDM:\$ESC ULCAR RTE-A:SFCL2 ULEMA RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB ULLST RTE-A:\$FCL2 ULLTP RTE-A: \$FCL1 ULOCK Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB ULWRN RTE-A:SFCL2 UMAIN BASIC-C:SAM6.REL, SAM6C.REL, SAMA.REL, SAMAC.REL, SAM 6.REL, SAM A.REL Image-II:SAM6I.REL, SAMAI.REL Pascal:SAM6.REL, SAMA.REL UMP.C FTN7X:\$FCLBA UN RTE-A: %EDIT





```
Product:Files
Entry point
                        ARPA: UPLN2. REL
UPNS
                       RTE-A: %MACRO
UPONE
                         QDM:$RDBLB, RDBLB.LIB
UPPER
UPPER8
                         VC+: %SPGET
UPPERCASE
                        ARPA:NSINF.REL
                          NS:NSINF.REL
UPPROCESSTIMERS
                        ARPA:UPLIN.REL
                          NS:UPLIN.REL
UPROGRAM
                          PMC: *SCANS, SCANS.REL
                  DS/1K-IV:%DSMOD
UPSF#
                          NS:DSMOD.REL
                          PMC:$MELNC, $MEL C, $MFLNC, $MFL C, $MHLNC, MELNC.LIB, MEL C.LIB, MFLNC.LIB,
UPSHFT
                               MFL_C.LIB, MHLNC.LIB
                          ODM: SFLIBL
UPSHIFT
                         ARPA: FMTRC.REL
                    Image-II:CDS DBMX1.LIB, CDS DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB,
                              DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB
                           NS:FMTRC.REL
                         PCIF: COURSE0. REL
                        RTE-A:%ERTSH
                   PCIF G-M:%GMUP, GMUP.REL
UP 484
UP_584
                  PCIF G-M:%GMUP, GMUP.REL
UP_884
                  PCIF G-M:GMUP.REL
UP DBIT
                          PMC:DVLIB.LIB
UP FLAGS
                        PMC:$EGACC, EGACC.LIB
                   VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE

QDM:GRP0A.REL, QERLB.LIB, QERLC.LIB

RTE-A:$BIGLB, $MATH, $SBIGLB

RTE-A:$MACR1, $MACR6
UP_SHIFT
UP THE LU
URAN
URDEF
                     RTE-A:$LDRLN
URF.L
                       RTE-A:%EDIT
URFLG
                         PMF: BENCH. REL
USOO
US00_X1
                         PMF: BENCH. REL
                         PMF:BENCH.REL
USAK
USC01
                         PMF:BENCH.REL
                     PMF: BENCH. REL
PMF: BENCH. REL
PMF: BENCH. REL
PMF: BENCH. REL
PMF: BENCH. REL
PMF: BENCH. REL
PMF: BENCH. REL
PMF: BENCH. REL
USCO X10
USCO_X2
USCO_X3
USCO X4
USCO_X5
USCO_X9
USDB
USDB X1
                       PMF:BENCH.REL
                     PMF: BENCH. REL
USDB X2
USDH1
                          PMF:BENCH.REL
                        PMF:BENCH.REL
USDH2
                        PMF:BENCH.REL
USDH3
USDH4 PMF:BENCH.REL
USERGROUPINFO VC+:GRLIB.LIB, GRUMP.REL
USERISSUPER RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
USERNAME RTE-A:$PRINO
USERON
                         VC+:GRUMP.REL
USER_CMD
                        ARPA: FTP. REL, FTPSV. REL
                         NS:FTP.REL, FTPSV.REL
USER_COMMON
                       PMC:QSIZE.REL, SPROC.REL, STADB.REL, UPID.REL
USER_COMMON FMC:Q012D.RDZ, LTD
USER_ERROR_HANDL RTE-A:$DBULB
USER IO Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
USER OK
                       VC+: 65:
PMC:UPDLB.LIB
                         VC+:%SP
USER_PARMS
USER_REJECTS_OPE RTE-A:TFLIB.LIB
USER_RESPONSE PMC:%PTAS4, PTAS4.REL
USER_SAYS_YES_TO RTE-A:$DBULB, $PBULB, TFLIB.LIB
USES EMA
                       C:CC2.LIB
USES STRING TEMP BASIC-C:CBASIC_CMP.LIB
USE_PROTOTYPES C:CONFIG.REL
USFCH
                       RTE-A:$FCL1
USH0
                        PMF: BENCH. REL
USH0 X1
                          PMF:BENCH.REL
USH0_X2
                         PMF:BENCH.REL
USHFT
                           C:CCOMP2.LIB
                         PMF:BENCH.REL
USI1
USI2
                          PMF:BENCH.REL
USI3
                          PMF:BENCH.REL
USI4
                          PMF: BENCH. REL
USI5
                          PMF: BENCH. REL
USIN0
                          PMF:BENCH.REL
```

Product:Files

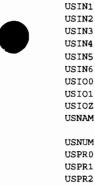
PMF: BENCH. REL

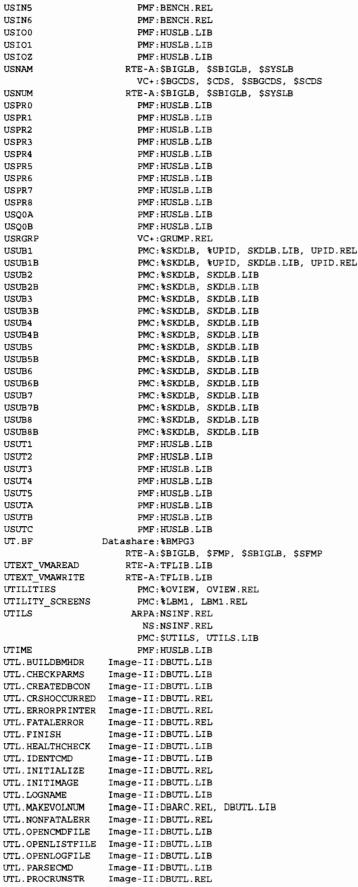
PMF:BENCH.REL

PMF:BENCH.REL

PMF: BENCH. REL

Entry point





```
VERIFY_FORMAT
                        RTE-A: $PBULB
VERIFY_NLS_Y_OR_
                             QDM:QERLB.LIB, QERLC.LIB
VERIFY_N_COMPLET ARPA: FTP. REL
                                NS:FTP.REL
VERIFY_PASSWORD
                               QDM:%PDM02, PDM02.REL
VERIFY_PASSWORD
VERIFY_QDSSYS_ST
VERIFY_SELECT
QDM:%ARC33, ARC33.REL
VERIFY_STRING_EX Pascal:MSC.LIB, SLB.REL
VERIFY_STRING_VA Pascal:MSC.LIB, SLB.REL
VERIFY TAPE Image-II:DBARC.REL
VERIFY_IAPE Image-II:DBARC.REL
VERIFY_VALIDN_SE QDM:PEDUT.REL
VERIFY_VOLUME RTE-A:%DSAVE
VERLU Data Link:$DLIIB
VERS3270 PMF:HGSL2.LIB, HGSLB.LIB, H
VERSIONC RTE-A:MAIL.REL, MAIL_CDS.REL
VERT_LABEL PMC:$LBMAL, LBMAL.LIB
VFNAM RTE-A:$BIGLB, $SBIGLB, $SYSLB
                              PMF:HGSL2.LIB, HGSLB.LIB, HMSLB.LIB, HOSLB.LIB, HUSLB.LIB, PMFLB.LIB, PMFLB_CDS.LIB
                             RTE-A:$BIGLB, $SBIGLB, $SYSLB
                               VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
VFPRINTF
                                   C:HPC.LIB, HPC_E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB
                              RTE-A: HPC_NR.LIB, HPC_NRE.LIB
                                VC+:HPC.LIB, HPC_E.LIB
VGETD
                             RTE-A:$FCL1
VIEW
                              Debug:CDS_DEBUG.REL, DEBUG.REL, XDB.REL
VIOL
                              Debug:CDS_DEBUG.REL, CDS_DEBUGA.LIB, DEBUGG.REL, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB,
                                      XDB.REL, XDBCEXPR.REL
                             RTE-A:%VISOA
VISOD
VIZDELUN
                             RTE-A:MAIL.REL, MAIL_CDS.REL
                          RTE-A:MAIL.REL, MAIL_CDS.REL
VIZGETC

    VIZGOTO
    RTE-A:MAIL.KEL, MAIL_CDS.REL

    VIZGOTO
    RTE-A:MAIL.REL, MAIL_CDS.REL

    VIZMSGIDX
    RTE-A:MAIL.REL, MAIL_CDS.REL

    VIZMVHILITE
    RTE-A:MAIL.REL, MAIL_CDS.REL

    VIZMVMSG
    RTE-A:MAIL.REL, MAIL_CDS.REL

    VIZOFF
    RTE-A:MAILSUBS_UP_NOVEN

                          RTE-A:MAILSUBS.LIB, MAILSUBS CDS.LIB
VIZOFF
VIZRDC
                             RTE-A:MAIL.REL, MAIL_CDS.REL
                           RTE-A:MAIL.REL, MAIL_CDS.REL
VIZTAG
VIZTAGMSG
                          RTE-A:MAIL.REL, MAIL_CDS.REL
VIZWPOS
VI_EDIT
                             RTE-A:MAIL.REL, MAIL_CDS.REL
                             RTE-A:$BIGLB, $FMP, $SBIGLB, $SFMP
                               VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                     Datashare:%BMPG1
VL..
VLABL
                       RTE-A: %MACR1, %MACR2, %MACR3, %MACR6
VLB6B
                             RTE-A:$VLB6B
VLDLU
                       Multipnt:%DLFT
                        RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
VMARTE-A:LINK60.REL, LINKA.REL, LVMABRTE-A:$VLB6BVMACDSPMAPERRORVC+:$BGCDS, $CDS, $SBGCDS, $VMACLOSERTE-A:$BIGLB, $SBIGLB, $SYSLBVMAENBPTOVRTE-A:$BIGLB, $SBIGLB, $SYSLBVMAFLAGVC+:$BGCDS, $CDS, $SBGCDS, $VMAIORTE-A:$BIGLB, $SBIGLB, $SYSLBVMAIORTE-A:$BIGLB, $SBIGLB, $SYSLBVMAPENRTE-A:$BIGLB, $SBIGLB, $SYSLBVMAPITRTE-A:$BIGLB, $SBIGLB, $SYSLBVMAPITRTE-A:$BIGLB, $SBIGLB, $SYSLBVMAPOSTRTE-A:$BIGLB, $SBIGLB, $SYSLBVMAPURGERTE-A:$BIGLB, $SBIGLB, $SYSLBVMAREADRTE-A:$BIGLB, $SBIGLB, $SYSLBVC+:$BGCDS, $CDS, $CDS, $SBGCDS, $
VMA
                             VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                               VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                              VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
VMAST
VMAWRITE
                             RTE-A:$BIGLB, $SBIGLB, $SYSLB
                    RTE-A:$BIGLB, $SBIGLB, $SYSLB
                               VC+:$BGCDS, $CDS, $SBGCDS, $SCDS
                             RTE-A:$VLB6B
VMAX
VMA_PTRS
                             RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
VMTB
                             RTE-A:$VLB6B
VMIN
                             RTE-A:$VLB6B
VMOV
                             RTE-A:$VLB6B
VMPY
                             RTE-A:$VLB6B
VNRM
                             RTE-A:$VLB6B
vo
                          Control:$MCLIB
VPAIR
                      Datasafe:%VPAIR
VPTV
                             RTE-A:$VLB6B
VPRINTF
                                   C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
                             RTE-A: HPC NR.LIB, HPC NRE.LIB
                               VC+:HPC.LIB, HPC_E.LIB
VREAD
                             RTE-A:$BIGLB, $SBIGLB, $SYSLB
 VS1.F
                              FTN7X:%F7X2
 VSAD
                              RTE-A:$VLB6B
```



Entry point Product:Files VSCSI RTE-A:VSCSI.REL VSDV RTE-A:\$VLB6B VSMY RTE-A:\$VLB6B C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB VSPRINTF RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB VSSB RTE-A:\$VLB6B VSUB RTE-A:\$VLB6B VSUM RTE-A:\$VLB6B VSWP RTE-A:\$VLB6B VTEST RTE-A: %VISOA VTIMR_ERROR_TRAC VC+:VCPMT_MAIN.REL, VCPMT_MAIN1_0.RE, VCPMT_MAIN2_0.RE VTIMR_S.ALLOCATE VC+:VTIMR SUB.REL VTIMR_S.INIT_VTI VC+:VTIMR SUB.REL VTIMR_S.INSERT_I VC+:VTIMR_SUB.REL VTIMR S.LOG REQU VC+:VTIMR SUB.REL VTIMR_S.REMOVE_T VC+:VTIMR_SUB.REL VTIMR_S.SERVICE_ VC+:VTIMR_SUB.REL VTIMR_S.TIME_TO_ VC+:VTIMR_SUB.REL VC+:VTIMR_SUB.REL VTIMR_SUB VTIMR_SUB.1 VC+:VTIMR SUB.REL VTYPE RTE-A: %MACR1 DGL:V0001_CDS.LIB VV001 VV004 DGL:V0004 CDS.LIB VV017 DGL:V0017 CDS.LIB DGL:V0019_CDS.LIB VV019 VV059 DGL:V0059_CDS.LIB DGL:V0060_CDS.LIB **VV**060 RTE-A:\$VLB6B, \$VLBA1 VWMOV RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB VWRIT PMC:REALNC.LIB, REAL_C.LIB V AD PMC:REALNC.LIB, REAL_C.LIB V COMM PMC:REALNC.LIB, REAL_C.LIB V_IL v_iu PMC:REALNC.LIB, REAL_C.LIB PMC:REALNC.LIB, REAL_C.LIB V MISC V_NEW_VALUE PMC:REALNC.LIB, REAL_C.LIB V_OLD_VALUE PMC:REALNC.LIB, REAL_C.LIB V_STBY_VALUE PMC:REALNC.LIB, REAL_C.LIB V USED PMC:REALNC.LIB, REAL C.LIB V_VALUE PMC:REALNC.LIB, REAL_C.LIB W.DIR Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP WOAOP AGP:UPLIB.LIB, UPLIB_CDS.LIB, WSPLB.LIB, WSPLB_CDS.LIB, ZMNTR.REL WOBUF AGP:WSPLB.LIB, WSPLB_CDS.LIB WOCTL AGP:WSPLB.LIB, WSPLB_CDS.LIB AGP:WSPLB.LIB, WSPLB_CDS.LIB WOINF AGP:WSPLB.LIB, WSPLB_CDS.LIB WOIOW WOSIZ AGP:WSPLB.LIB, WSPLB_CDS.LIB WOUND AGP:WSPLB.LIB, WSPLB_CDS.LIB W230F RTE-A:%FCMA W230N RTE-A:%FCMA RTE-A:\$VLB6B, \$VLBA1 WARS RTE-A:\$VLB6B, \$VLBA1 WADD DS/1K-IV:%DSLIN WAIT DSN/RJE:RJEXX.REL NS:%DSLIN PMF:HTMTR.REL RTE-A:\$FCL2 PCIF:\$PCGEC, \$PCGEN, %PCFOI WAITEVENT WAITFORANEVENT ARPA: TNSRV. REL NS: TNSRV. REL WAITFORCMDPAIR ARPA: FTPSV. REL NS: FTPSV. REL WAIT_AWHILE ODM:ODE01.REL WAIT_A_KEY ODM:DBSWT.REL QDM:DATOH.REL, DCTOB.REL, PGPED.REL, QCNFG.REL, QDEDT.REL, QDSUP.REL, RLIST.REL, WAIT_FOR_IT SDOWN.REL, VALID.REL WAIT_FOR_LU_TO_B RTE-A: TFLIB. LIB WAIT_FOR_ROOM RTE-A:FSTLIB.LIB WAIT_FOR_USERS_G RTE-A:FSTLIB.LIB WAIT LOOP Image-II:DBSPL.REL WAIT_ON_CLASS PMC: %IAHST, IAHST.REL WAIT_ON_SAVR PMC: %MONTR, MONTR.REL WAIT_SEC PMC:\$LBMAL, LBMAL.LIB WAIT_UNTIL_JOB_R DSN/RJE:CON.REL WAIT_UNTIL_LINK_ DSN/RJE:CON.REL



WAIT_UNTIL_READE DSN/RJE:CON.REL

Entry point Product:Files WAKEUP DBMEN QDM:%RPG0B, RPG0B.REL WAKE UP USER PMF: PMONA.REL Pascal:EV2.REL, PICK.LIB WALK_FILES WAR.F FTN7X:%F7X1 WARN C:CCOMP1.LIB RTE-A:\$FCL2 WARNING Datasafe:%DPAIR RTE-A:%BUILD, LINK60.REL, LINKA.REL WARNINGS_ON C:CONFIG.REL WARNLC RTE-A:LINK60.REL, LINKA.REL WARN ERROR QDM:DATUT.REL PMF:HPMDP.REL, HPMLP.REL WARN_USER PMC: PPBIO.REL WAS IT BUILT WAS REFERENCED C:CC2.LIB WATCH_DOG PMC:%SCANS, SCANS.REL WC VC+:WC.REL WCFTT RTE-A:\$FCL1 DSN/MRJE:MRJLB.LIB WCLAS WCLST RTE-A:\$FCL1 AGP:WSPLB.LIB, WSPLB_CDS.LIB WCMD C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB WCSTOMBS RTE-A: HPC NR.LIB, HPC NRE.LIB VC+:HPC.LIB, HPC_E.LIB WCTAP RTE-A:SFCL1 WCTDS RTE-A:\$FCL1 C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB WCTOMB RTE-A: HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB WCTRL AGP:WSPLB.LIB, WSPLB_CDS.LIB RTE-A:%EDIT WDCNT WDCRT RTE-A: \$FCL1 WDF1 RTE-A:%EDIT WDF2 RTE-A:%EDIT WDFILE RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP WDFTT RTE-A:SFCL1 WDIR RTE-A:LINK60.REL, LINKA.REL, LINKB.REL WDIV RTE-A:\$VLB6B, \$VLBA1 WDLU RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP WDLUADDR RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP WDNAME Datashare:%BMPG2 RTE-A:DDRTR.REL VC+:DDRTR CDS.REL WDOT RTE-A:\$VLB6B, \$VLBA1 ARPA:NSSYS.LIB, NSSYS_CDS.LIB WECHO NS:NSSYS.LIB, NSSYS_CDS.LIB WEIRD RTE-A:%EXEC RTE-A:MAIL.REL, MAIL_CDS.REL WELCOMETOMBOX WELCOM_OR_FMGR_S QDM:%QDSS1, QDSS1.REL WEOFN RTE-A:\$FCL1 WEOFS Datashare:%BMPG3 WEOFT RTE-A:\$FCL1 WEXT RTE-A: %MACR2 WFCAB RTE-A:\$WFCLB WFCFO RTE-A:SWFCLB WFCRD RTE-A:\$WFCLB WFCRS RTE-A:\$WFCLB WFCWR RTE-A:\$WFCLB Datashare:%BMPG3 WFLGŞ RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP WFORM RTE-A:\$FCL1 WGHT COMMON PMC:AUSKD.REL WGMAG RTE-A:\$FCL1 WH RTE-A:WH.REL WH.. Datashare:%BMPG1 WHE.F FTN7X:%F7X2 WHEAD RTE-A:\$FCL1 WHEATIES RTE-A: FSTLIB, LIB WHEN_INDEX RTE-A:CISUBNC.REL VC+:CISUB.REL WHERE PMC:\$ESCHC, \$ESCNC, \$ESC_C, ESCHC.LIB, ESCNC.LIB, ESC_C.LIB, WHERE.LIB ODM:\$ESC WHERECOMMAND Debug: CDS DEBUG.REL, DEBUG.REL, XDB.REL WHEREIS RTE-A:MAIL.REL, MAIL_CDS.REL PMC:WHERE.LIB WHERE AT WHERE DBL C:CC3.LIB PMF: PMFLG.REL WHERE_TO_OUTPUT FTN7X:%F7X2 WHI.F



WRITD

RTE-A:\$FCL1

Entry point Product:Files WHICHGROUP NS:RPMMN CDS.REL WHIZARD RTE-A:LINK60.REL, LINKB.REL WHJ.F FTN7X:%F7X2 WHNAMEMATCH RTE-A:WH.REL WHOLOCKEDLU RTE-A:\$BIGLB, \$PRINT, \$SBIGLB, \$SYSLB WHOLOCKEDRN RTE-A:\$BIGLB, \$PRINT, \$SBIGLB, \$SYSLB WHOM ISIT QDM:%DATOC, %RMTOB, RMTOB.REL WHOOPS PMC:REALNC.LIB, REAL C.LIB WHS.F FTN7X:%F7X2 WH_BODY RTE-A:WH.REL WH MSG RTE-A:WH.R000 WIDEN C:CC2.LIB WILDCARDMASK RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS WILDMASK RTE-A:TFLIB.LIB PMC:%PTAS2, PTAS2.REL WILD COMPARE WILLOPTION ARPA: TELNET. REL NS: TELNET, REL WIMCL Image-II:CDS_DBMX1.LIB, CDS_DBMX2.LIB, CDS_TDBMX1.LIB, CDS_TDBMX2.LIB, DBMX1.LIB, DBMX2.LIB, TDBMX1.LIB, TDBMX2.LIB WINDOW_DISPLAY Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL Debug:CDS_DEBUGA.LIB, DEBUG6.LIB, DEBUGA.LIB, XDB.LIB WINDX WINP AGP:WSPLB.LIB, WSPLB_CDS.LIB WINO AGP:WSPLB.LIB, WSPLB CDS.LIB WIPE_OUT_TAPE RTE-A:FST.REL, FSTLIB.LIB WKDIO Image-II:DBEMA.LIB Computer WKEYR RTE-A:\$FCL1 Museum WKYDO RTE-A:\$FCL1 WKYTN RTE-A: SECL1 WKYST RTE-A:\$FCL1 WMAB RTE-A:\$VLB6B, \$VLBA1 WMAX RTE-A:\$VLB6B, \$VLBA1 RTE-A:\$VLB6B, \$VLBA1 WMIB WMIN RTE-A:\$VLB6B, \$VLBA1 WMNAM RTE-A:LINK60.REL, LINKA.REL WMOV RTE-A:\$VLB6B, \$VLBA1 WMPY RTE-A:\$VLB6B, \$VLBA1 WNDF1 RTE-A: %EDIT RTE-A:%EDIT WNDF2 WNLS.C FTN7X: SFCLBA WNRM RTE-A:\$VLB6B, \$VLBA1 WNVOL RTE-A:\$FCL1 WNW F FTN7X:%F7X2 ARPA: TELNET. REL WONTOPTION NS: TELNET. REL WORDINDEX RTE-A:\$BIGLB, \$PRINT, \$SBIGLB, \$SYSLB WORDS BASIC-C:CBASIC_CMP.LIB WORDSMATCH RTE-A:\$DBULB BASIC-C:CBA_2.REL WORD ADR OUT WORKX Image-I:\$QRYXL Image-II:QUERY.LIB WORK BUF C:CC.LIB, CC_E.LIB Forms-A:%FBILD, FBILD.REL WORK FF Forms-B:%FBILD, FBILD.REL WORK LI Forms-A:%FBILD, FBILD.REL Forms-B:%FBILD, FBILD.REL WOW F FTN7X:%F7X2 AGP:WSPLB.LIB, WSPLB CDS.LIB WPARS WPATT AGP:WSPLB.LIB, WSPLB_CDS.LIB WPGDM AGP:WPGDM.REL, WPGDM_CDS.REL RTE-A:\$VLB6B, \$VLBA1 WPIV WPRIM AGP:WSPLB.LIB, WSPLB_CDS.LIB WRCLR RTE-A: SED1KA WRCNUM ARPA:NSSYS.LIB, NSSYS CDS.LIB NS:NSSYS.LIB, NSSYS_CDS.LIB WRCSE RTE-A: \$FCL1 WRCTD RTE-A:\$FCL1 WRDCT RTE-A:%RTAGN WRDIR Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP WREC C:CC2.LIB WRFPA RTE-A: \$FCL1 WRIS Datashare:%BMPG3 PMF: PMFVR.REL WRITA WRITC PMF: PMFVR. REL

HP 1000 Software	Entry Point Directory
Entry point	Product:Files
WWMNY	AGP:WSPLB.LIB, WSPLB CDS.LIB
W GET	BASIC-C:CBASIC_CMP.LIB
W PUT	BASIC-C:CBASIC CMP.LIB
X.25#	ARPA:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
	DS/1K-IV:\$D3KLB
	NS:DS3K.LIB, NSSYS.LIB, NSSYS CDS.LIB
X.BUF	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
X.CRN	Datashare: %BM PG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
X.LTR	Datashare:%BMPG3
	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
X.LU	Datashare: %BMPG3
V THD	RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
X.LWD	Datashare:%BMPG3 RTE-A:\$BIGLB, \$FMP, \$SBIGLB, \$SFMP
XACTR	X.25:XNET.REL
XADD	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
XADRC	RTE-A:\$DKLIB
XAMCL	RTE-A: \$DTCLB
XCAPS	Datashare:%BMPG3
XCBLD	RTE-A: \$DTCLB
XCICL	RTE-A: \$DTCLB
XCNCL	RTE-A: \$DTCLB
XCO.L	RTE-A: \$LDRLN
XCOLD	RTE-A: \$DTCLB
XCOMP	RTE-A: \$DTCLB
XCONT	Multipnt:%MPLIB
XCOPY	RTE-A: \$DTCLB
XCT XDB	Control:\$MCLIB Debug:XDB.REL, XDBCEXPR.REL
XDBACTIVATBRKCMD	Debug: XDB. REL
XDBACTIVATEBRK	Debug: XDB. REL
XDBBACKTRACK	Debug: XDB. REL
XDBBREAKCMD	Debug: XDB. REL
XDBBREAKUPCMD	Debug: XDB. REL
XDBBRKADDRCMD	Debug: XDB. REL
XDBBRKCTCMD	Debug: XDB. REL
XDBCADDRK	Debug:XDBCEXPR.REL
XDBCALLOCV	Debug:XDBCEXPR.REL
XDBCARITHTYPE	Debug:XDBCEXPR.REL
XDBCARRAYSYMT	Debug:XDBCEXPR.REL
XDBCARRAYTOPTR	Debug:XDBCEXPR.REL
XDBCASSIGN	Debug: XDBCEXPR. REL
XDBCASSIGNEXPR XDBCASSIGNOP	Debug : XDBCEXPR . REL Debug : XDBCEXPR . REL
XDBCBINARYCONV	Debug: XDBCEXPR. REL
XDBCBLANKIT	Debug: XDBCEXPR. REL
XDBCCASTEXPR	Debug: XDBCEXPR. REL
XDBCCASTIT	Debug:XDBCEXPR.REL
XDBCCCONST	Debug:XDBCEXPR.REL
XDBCDEREF	Debug:XDBCEXPR.REL
XDBCDIŚPLAY	Debug:XDB.LIB, XDBCEXPR.REL
XDBCDISPLAYITEM	Debug:XDB.LIB, XDBCEXPR.REL
XDBCDOLLARIN	Debug:XDBCEXPR.REL
XDBCDOLLARNAME	Debug: XDBCEXPR.REL
XDBCDOMATH XDBCESCCHAR	Debug : XDBCEXPR . REL Debug : XDBCEXPR . REL
XDBCESCCHAR	Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL
XDBCEVALANDOR	Debug: XDBCEXPR.REL
XDBCEVALBUMP	Debug: XDBCEXPR. REL
XDBCEVALCAST	Debug:XDBCEXPR.REL
XDBCEVALEXPR	Debug:XDB.LIB, XDBCEXPR.REL
XDBCEVALMATH	Debug:XDBCEXPR.REL
XDBCEVALOP	Debug:XDBCEXPR.REL
XDBCEVALREL	Debug:XDBCEXPR.REL
XDBCEVALSIZEOF	Debug:XDBCEXPR.REL
XDBCEVALSTACK	Debug:XDBCEXPR.REL
XDBCEVALUNARY	Debug:XDBCEXPR.REL
XDBCEXPR	Debug: XDBCEXPR. REL
XDBCFCONST	Debug : XDBCEX PR . REL Debug : XDBCEX PR . REL
XDBCFORCELVALUE XDBCFORMAT	Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL
XDBCGETLVALUE	Debug: XDBCEXPR. REL
XDBCGETRVALUE	Debug:XDBCEXPR.REL
XDBCINTEGERTYPE	Debug:XDBCEXPR.REL
XDBCINTIFY	Debug:XDBCEXPR.REL



Entry point XDBCISLVALUED XDBCLEANUP XDBCLINKARG XDBCLONGINTIFY XDBCLVALUE XDBCMATH16 XDBCMATH32 XDBCMATHDBL XDBCMATHPTR XDBCNCONST XDBCNEXTOBJ XDBCOBJATTRS XDBCOBJECTSIZE XDBCONTCMD XDBCPARAM XDBCPARSESZOF XDBCPEEK XDBCPOKE XDBCPOPATTR XDBCPOSTEXPR XDBCPRIMEEXPR XDBCPRIMEID XDBCPTRTYPE XDBCPTTOSZ XDBCPUSHLV XDBCPUSHOP XDBCPUSHRV XDBCRDDOLLAR XDBCRDLVALUE XDBCRDSTR XDBCREGNAME XDBCREL16 XDBCREL32 XDBCRVALUE XDBCSCONST XDBCSELECTOR XDBCSTUFF XDBCSUBSCRIPT XDBCSYMBOL XDBCTOKBACK XDBCTOKEN XDBCTOKENIZED XDBCTYPENAME XDBCTYPESIZE XDBCTYPESPEC XDBCUNARY16 XDBCUNARY32 XDBCUNARYCONV XDBCUNARYEXPR XDBCWRADDR XDBCWRCHAR XDBCWRDOLLAR XDBCWRITEVAL XDBCWRNUMERIC XDBCWROBJNAME XDBCWRSTRUCT XDBDELETEBRK XDBDELETEBRKCMD XDBECHO XDBFORMAT XDBFORMATPATH XDBGETADDR XDBGETCMD XDBGETCOUNT XDBGETSPECTOKEN XDBGETTOKEN XDBHELP XDBINCRLIST XDBINIT XDBL XDBL1 XDBL2 XDBLISTBREAKS XDBLISTEDLOC XDBLOCADDR XDBLOCATION

XDBLOCLINE

Product:Files Debug:XDBCEXPR.REL Debug:XDB.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR. REL Debug:XDB.LIB, XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug: XDB. REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR, REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR, REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDBCEXPR.REL Debug: XDBCEXPR.REL Debug:XDBCEXPR.REL Debug:XDB.REL Debug: XDB.REL Debug: XDB. REL Debug:XDB.REL Debug: XDB. REL Debug: XDB.REL Debug: XDB.REL Debug: XDB. REL Debug: XDB.REL Debug: XDB. REL Debug: XDB. REL Debug: XDB.REL Debug: XDB. REL C:CC4.LIB RTE-A:LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKB.REL Debug: XDB. REL Debug:XDB.REL Debug: XDB. REL Debug: XDB. REL

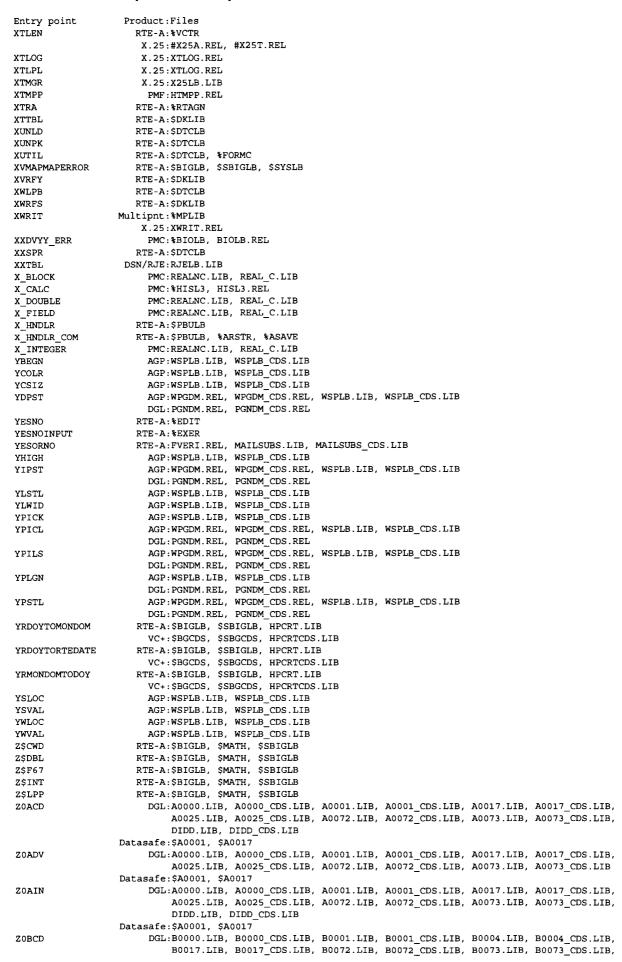
Debug:XDB.REL

Entry point	Product:Files
XDBL DATA	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
XDBL LIST	RTE-A:LINK60.REL, LINKA.REL, LINKB.REL
XDBNCDSBACKTRACK	Debug:XDB.REL
XDBNEXTOBJ	Debug:XDB.REL
XDBPLAYBACK	Debug:XDB.REL
XDBPLUSMINUSCMD	Debug:XDB.REL
XDBPRINT	Debug:XDB.REL
KDBPRINTFULLLOC	Debug:XDB.REL
KDBPRINTLOC	Debug: XDB.REL
XDBPRINTRECORD	Debug:XDB.REL
XDBQUITCMD	Debug:XDB.REL
XDBRECORD	Debug:XDB.REL
XDBRECORDINPUT	Debug:XDB.REL
XDBRSOPT	Debug:XDB.REL
XDBSETBCMDS	Debug:XDB.REL
XDBSETBREAK	Debug:XDB.REL
XDBSHOWBREAK	Debug:XDB.REL
XDBSHOWLOC	Debug:XDB.REL
XDBSTEPC M D	Debug:XDB.REL
XDBSTEPPLAYBK	Debug:XDB.REL
DBSUSPBRK	Debug:XDB.REL
XDBSUSPBRKCMD	Debug: XDB. REL
XDBSYMINIT	Debug:XDB.REL
XDBTOGGLERECORD	Debug:XDB.REL
XDBTRACE	Debug:XDB.REL
XDBVIEWADDRCMD	Debug: XDB. REL
XDBVIEWCMD	Debug: XDB. REL
XDBVIEWDEPTH	Debug:XDB.REL
XDB_LIB_HDR	Debug:XDB.LIB
XDEF	RTE-A: %MACR3
XDESC	RTE-A: \$DTCLB
XDIAG	RTE-A: \$DTCLB
XDISP	X.25:XNET.REL
XDIV	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
XDNIT	RTE-A: %MACR4
XDRED	RTE-A: \$DKLIB
XDSJ	RTE-A: \$DKLIB
XDWRT	RTE-A: \$DKLIB
XEND	C:CC4.LIB
	RTE-A: \$DKLIB
XEND1 XEND2	RTE-A:LINK60.REL, LINKA.REL RTE-A:LINK60.REL, LINKB.REL
XENDZ XENT	C:CC4.LIB
XENT1	RTE-A:LINK60.REL, LINKA.REL
XEXT	C:CC4.LIB
XEXTI	RTE-A:LINK60.REL, LINKA.REL
XFILL	RTE-A: \$DTCLB
XFMRK	RTE-A: \$DTCLB
XFMSK	RTE-A: \$DKLIB
XFRMT	RTE-A:\$DKLIB
XFTTY	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
XGTAD	RTE-A:\$DKLIB
XIDEN	RTE-A:\$DKLIB
XIF	RTE-A: %MACR1
XINDX	RTE-A: %EDIT
XINFO	X.25:XINFA.REL, XNFEF.REL
XINHALT	X.25:XINIT.REL
XINIT	RTE-A: \$DKLIB, \$MACR4
	X.25:XINIT.REL
XINMD	RTE-A:\$DTCLB
XLATE_LITNODE	Pascal:UTL.REL
XLCNTRL	X.25:XINIT.REL
XLCRD	RTE-A:\$DTCLB
XLCVF	RTE-A:\$DTCLB
XLCWR	RTE-A:\$DTCLB
XLDEV	DSN/MRJE:MRJLB.LIB
XLGAD	RTE-A:\$DKLIB
XLGPK	X.25:XNET.REL
XLU	PMC:BSENC.REL, BSE_C.REL, LDERR.REL, SSBKUP.REL, SSLOD.REL, SSUNL.REL, SWICH.REL
XLUXF	RTE-A: %EXEC
XL_CARD_DE	X.25:XINFA.REL
XL_CARD_DVT	X.25:XINFA.REL
XL_CARD_IFT	X.25:XINFA.REL
	X.25:XINFA.REL
XL_TRAN_IFT XL_USER_DE	X.25:XINFA.REL

Entry point	
XL_XNET_DEW	X.25:XINFA.REL
XL_XNET_DVTR XL XNET DVTW	X.25:XINFA.REL X.25:XINFA.REL
XMDMN	X.25:XINFA.REL X.25:XMOD.REL
XMOD	X.25:XMOD.REL
XMPY	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
XMSGWR	X.25:XNET.REL
XNAM	C:CC4.LIB
	RTE-A: %PROGS
XNAM1	RTE-A:LINK60.REL, LINKA.REL
XNET XNETTRANSFER	X.25:XNET.REL X.25:X25DS.LIB, X25LB.LIB
XNVFY	X.25:X25DS.LIB, XINEF.REL, XINXA.REL
XOPSY	X.25:XNET.REL
XOR.F	FTN7X:%F7X2
XORI	FTN7X:%F7X2
XPAND	RTE-A: %FMGR
XPCNV XPHAD	BASIC-C:CBASIC_CMP.LIB RTE-A:\$DKLIB
XPKT	X.25:XNET.REL
XPMON	PMF: PSIM. REL
XPOLY	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
XPRINTF	C:CC.LIB, CC_E.LIB
XPRTY	RTE-A: \$DKLIB, \$DTCLB
XQ XQPRG	RTE-A:\$FMGR Datashare: %BMPG3
AQFNG	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
XQTIM	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
XRCAL	RTE-A:\$DKLIB
XRDFS	RTE-A: \$DKLIB
XRDNV	RTE-A: \$DKLIB
XRDOF XREAD	RTE-A:\$DKLIB Multipnt:%MPLIB
	X.25:XREAD.REL
XRECV	X.25:XNET.REL
XREIO	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
XRELD XRELS	RTE-A:\$DTCLB RTE-A:\$DTCLB
XRFHD	RTE-A: %MAC RO
XRLPB	RTE-A: \$DTCLB
XRQST	RTE-A: \$DTCLB
XRRG3 XR 1LCONVT NUM C	RTE-A: %MACR3 QDM:GRP1L.REL
XR 1L CHECKFOR L	
XR_2225_DGL_STAR	
XR_2225_DISPLAY_	QDM:GRP10M.REL
XR_2225_REAL_TO_	
XR_2225_TICK_IT	QDM: GRP10M. REL
XR_2563_DGL_STAR XR 2563 DISPLAY	
XR 2563_REAL_TO_	QDM:GRP8M.REL
XR_2563_TICK_IT	QDM:GRP8M.REL
XR_262X_DGL_STAR	
XR_262X_DISPLAY_	•
XR_262X_REAL_TO_ XR_262X_TICK_IT	QDM:GRP3M.REL QDM:GRP3M.REL
XR_264X_DGL_STAR	
XR_264X_DISPLAY_	
XR_264X_REAL_TO_	QDM:GRP0M.REL
XR_264X_TICK_IT	QDM:GRPOM.REL
XR_268X_DGL_STAR	
XR_268X_DISPLAY_ XR_268X_REAL_TO_	QDM:GRP9M.REL QDM:GRP9M.REL
XR_268X_TICK_IT	QDM:GRP9M.REL
XR_7470_DGL_STAR	
XR_7470_DISPLAY_	QDM: GRP2M. REL
XR_7470_PARSE_TH	
XR_7470_REAL_TO_	QDM:GRP2M.REL
XR_7470_TICK_IT XR_7475_DGL_STAR	QDM:GRP2M.REL QDM:GRP6M.REL
XR_7475_DISPLAY_	QDM:GRP6M.REL
XR_7475_PARSE_TH	•
XR_7475_REAL_TO_	
XR_7475_TICK_IT	QDM:GRP6M.REL
XR_7550_DGL_STAR XR_7550_DISPLAY_	QDM:GRP7M.REL QDM:GRP7M.REL
XR_7550_PARSE_TH	

Entry point	Product:Files
XR 7550 REAL TO	QDM:GRP7M.REL
XR 7550 TICK IT	QDM: GRP7M. REL
XR_758X_DGL_STAR	
XR_758X_DISPLAY_	QDM: GRP5M. REL
XR_758X_PARSE_TH	QDM: GRP5M.REL
XR_758X_REAL_TO_	QDM:GRP5M.REL
XR_758X_TICK_IT	QDM:GRP5M.REL
XR_9872_DGL_STAR	QDM:GRP1M.REL
XR_9872_DISPLAY_	QDM:GRP1M.REL
XR_9872_PARSE_TH	
XR 9872 REAL_TO_	QDM:GRP1M.REL
XR_9872_TICK_IT	QDM: GRP1M. REL
XR_987X_DGL_STAR	
XR_987X_DISPLAY_	QDM:GRP4M.REL
XR_987X_PARSE_TH	QDM:GRP4M.REL
XR_987X_REAL_TO_	QDM:GRP4M.REL
XR 987X TICK IT	QDM:GRP4M.REL
XR_ANY_OPTION_FL	QDM:GRP0L.REL
XR CALC A	QDM: GRP0L. REL
XR_CALC_B	QDM: GRP1L. REL
XR_CHARTS_SET_UP	
XR_CHECK_FOR_LEA	
XR_CHECK_FOR_VAL	QDM:GRP0L.REL
XR_CHOP_IT	QDM:GRP0L.REL
XR_CH_CALCULATIO	QDM:GRP1L.REL
XR_CL_CALCULATIO	
XR_CONVT_NUM_CON	
XR_EXEC_ERROR	QDM: GRPOL. REL
XR_GENERAL_GRAPH	
XR_GET_ANGLED_X	QDM:GRP1L.REL
XR_GET_STATS_ON	QDM:GRP0L.REL
XR_INFORMATION	QDM:GRP0L.REL
XR_KNOWN_NOMINAL	QDM:GRP1L.REL
XR LOOK AT THE D	QDM:GRP0L.REL
XR_MAKE_A_DOUBLE	
XR_MASSAGE_THE_S	
	QDM:GRP0M.REL, GRP10M.REL, GRP1M.REL, GRP2M.REL, GRP3M.REL, GRP4M.REL, GRP5M.REL,
XR_PLOTTING	
	GRP6M.REL, GRP7M.REL, GRP8M.REL, GRP9M.REL
XR_REORDER_THE_L	
XR_STORE_THE_VAL	QDM:GRP0L.REL
XR_TERMINATE_EXE	QDM:GRP0M.REL, GRP10M.REL, GRP1M.REL, GRP2M.REL, GRP3M.REL, GRP4M.REL, GRP5M.REL,
	GRP6M.REL, GRP7M.REL, GRP8M.REL, GRP9M.REL
XR_TIC_AND_INTER	QDM:GRP1L.REL
XR TO 2225 THINK	QDM:GRP10M.REL
XR TO 2563 PRINT	
XR TO 262X TERM	QDM: GRP3M. REL
XR_TO_264X_TERM	QDM: GRPOM. REL
XR_TO_268X_LASER	QDM: GRP9M. REL
XR_TO_7470A_PLOT	QDM:GRP2M.REL
XR_TO_7475A_PLOT	QDM:GRP6M.REL
XR_TO_7550A_PLOT	QDM:GRP7M.REL
XR_TO_7580A_PLOT	QDM:GRP5M.REL
XR_TO_9872T_PLOT	QDM:GRP1M.REL
XR_TO_9872X_PLOT	
XR UNKNOWN NOMIN	
XSA.L	RTE-A:\$LDRLN
XSAMFG	RTE-A:%RTAGN
XSCH	X.25:XNET.REL
XSDCL	RTE-A:\$DTCLB
XSEEK	RTE-A: \$DKLIB
XSEND	X.25:XNET.REL
XSIO2	RTE-A: %RTIOA
XSIO6	RTE-A:%RTIOA
XSPAR	RTE-A:\$DKLIB
XSPLIT	RTE-A:GREP.REL
VCDDD	VC+:GREP_CDS.REL
XSPRE	RTE-A: \$DTCLB
XST	RTE-A: % FORMA
XSTAT	RTE-A:\$DKLIB
XSUB	RTE-A:\$BIGLB, \$MATH, \$SBIGLB
XSUSP	X.25:XNET.REL
XSWLU	RTE-A:\$DTCLB
XTACH	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
	VC+:\$BGCDS, \$CDS, \$SBGCDS, \$SCDS
XTEND_INIT	PMC: %SCANS, SCANS.REL
XTEST	Multipht:%DLFT
XTIME	
	RTE-A: \$ED1KA

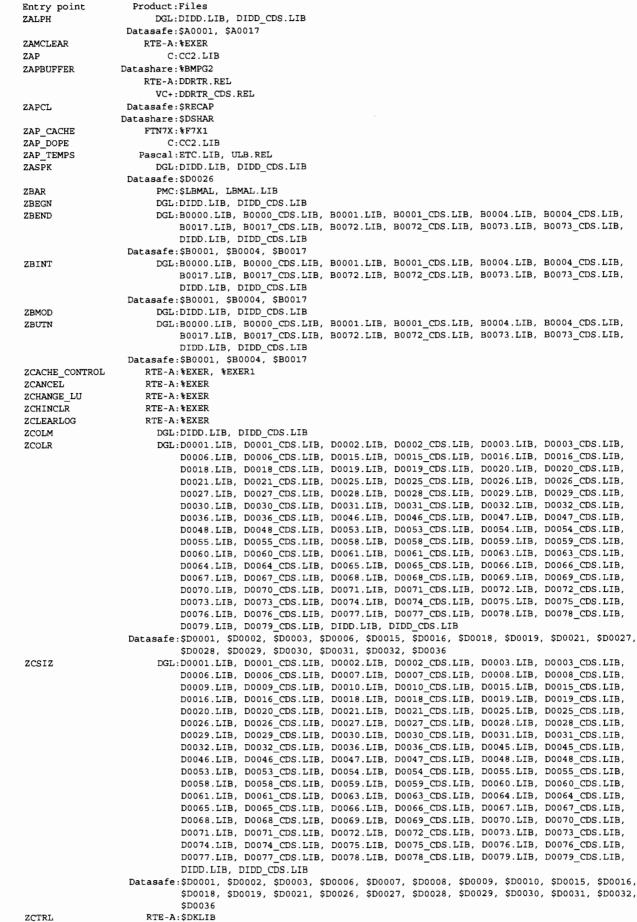




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Entry point	Product:Files
ZOBCD	DGL:DIDD.LIB, DIDD_CDS.LIB
50000	Datasafe:\$B0001, \$B0004, \$B0017
ZOBDV	DGL:B0000.LIB, B0000_CDS.LIB, B0001.LIB, B0001_CDS.LIB, B0004.LIB, B0004_CDS.LIB, B0017.LIB, B0017_CDS.LIB, B0072.LIB, B0072_CDS.LIB, B0073.LIB, B0073 CDS.LIB
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	DIDD.LIB, DIDD CDS.LIB
	Datasafe:\$B0001, \$B0004, \$B0017
ZOBUF	DGL:DIDD.LIB, DIDD_CDS.LIB
ZOCAT ZOCON	DGL:DIDD.LIB, DIDD_CDS.LIB DGL:DIDD.LIB, DIDD CDS.LIB
ZOCOR	DGL:DIDD.LIB, DIDD_CDS.LIB
ZOCPA	DGL:DIDD.LIB, DIDD_CDS.LIB
ZOCT1	DGL:COLDM.REL, COLDM_CDS.REL, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
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	Product:Files
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	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036
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ZODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB</pre>
20DIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020.LIB, D0020_CDS.LIB</pre>
ZODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB</pre>
ZODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB</pre>
20DIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020.LIB, D0020_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB</pre>
20DIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0005_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0011.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB</pre>
ODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027.LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB</pre>
ODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021.LIB, D0012_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0026_LIB, D0029_CDS.LIB D0027.LIB, D0027_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0030.LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB</pre>
CODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0011.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0026_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0026_LIB, D0029_CDS.LIB D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030.LIB, D0036_CDS.LIB, D0045.LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0046_LIB, D0046_LIB, D0046_CDS.LIB D0047_LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB, D0053_LIB, D0053_CDS.LIB</pre>
ODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007.LIB, D0010_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0023_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0055_LIB, D0055_LIB, D0058_LIB, D0058_CDS.LIB</pre>
ODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0026_LIB, D0029_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0021.LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0048_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0055_LIB, D0055_LIB, D0058_LIB, D0058_CDS.LIB D0059_LIB, D0059_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0061_LIB, D0061_CDS.LIB</pre>
ODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0020.LIB, D0020_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036.LIB, D0036_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0054.LIB, D0047_CDS.LIB, D0045.LIB, D0048_CDS.LIB, D0053.LIB, D0053_CDS.LIB D0059_LIB, D0059_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0058_LIB, D0058_CDS.LIB D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0065_LIB, D0064_LIB, D0074_LIB, D0071_LIB, D0074_LIB,</pre>
20DIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0006.LIB, D0001_CDS.LIB D0002.LIB, D0007_CDS.LIB, D0008.LIB, D0003_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0048_LIB, D0045_CDS.LIB, D0053_LIB, D0058_CDS.LIB D0059_LIB, D0059_CDS.LIB, D0060_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB D0063_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB D0069_LIB, D0066_CDS.LIB, D0067_LIB, D0067_CDS.LIB, D0065_LIB, D0066_CDS_LIB D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0074_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0073_LIB, D0073_LIB, D0074_LIB, D0074_CDS.LIB</pre>
20DIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027.LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030.LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0047_LIB, D0054_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0059_LIB, D0059_CDS.LIB, D0060_LIB, D0060_CDS.LIB, D0066_LIB, D0066_CDS.LIB D0063_LIB, D0063_CDS.LIB, D0061_LIB, D0064_CDS.LIB, D0065_LIB, D0066_CDS.LIB D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0064_CDS.LIB, D0065_LIB, D0068_CDS.LIB D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0070_CDS.LIB, D0071_CDS.LIB D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0073_LIB, D0076_LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0076_LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0076_LIB, D0071_LIB, D0077_CDS.LIB</pre>
ODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0015.LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB D0018.LIB, D0018_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027.LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0030.LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0047.LIB, D0059_CDS.LIB, D0048_LIB, D0048_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0054_LIB, D0059_CDS.LIB, D0060_LIB, D0060_CDS.LIB, D0065_LIB, D0058_CDS.LIB D0066_LIB, D0063_CDS.LIB, D0061_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB D0066_LIB, D0066_CDS.LIB, D0061_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB D0066_LIB, D0066_CDS.LIB, D0071_LIB, D0070_CDS.LIB, D0071_CDS.LIB D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0074_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0074_LIB, D0074_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB D0075_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB</pre>
20DIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072_LIB, A0072_CDS.LIB, A0073_LIB, A0073_CDS.LIB, D0001_LIB, D0001_CDS.LIB D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0008_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D00016_LIB, D0016_CDS.LIB D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0018_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS.LIB D0027_LIB, D0036_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0048_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0048_CDS.LIB, D0058_LIB, D0058_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0064_LIB, D0048_CDS.LIB, D0058_LIB, D0058_CDS.LIB D0054_LIB, D0059_CDS.LIB, D0060_LIB, D0064_CDS.LIB, D0061_LIB, D0061_CDS.LIB D0066_LIB, D0059_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_CDS.LIB D0066_LIB, D0059_CDS.LIB, D0064_LIB, D0067_CDS.LIB, D0061_LIB, D0071_CDS.LIB D0066_LIB, D0072_CDS.LIB, D0073_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0079_LIB, D</pre>
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	<pre>\$D018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0009_CDS.LIB D0007.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0012_CDS.LIB, D0015_LIB, D0025_CDS.LIB, D0026_LIB, D0020_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0025_LIB, D0028_CDS.LIB, D0029_LIB, D0022_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0032_LIB, D0053_CDS.LIB D0036_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0055_LIB, D0055_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB D0059_LIB, D0066_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0066_LIB, D0066_CDS.LIB, D0071_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0074_LIB, D0074_LIB, D0071_LIB, D0071_CDS.LIB D0078_LIB, D0072_CDS.LIB, D0074_LIB, D0074_LIB, D1071_CDS.LIB D0078_LIB, D0072_CDS.LIB, D0074_LIB, D0074_LIB, D1071_CDS.LIB D0078_LIB, D0072_CDS.LIB, D0074_LIB, D0074_LIB, D1071_CDS.LIB D0078_LIB, D0074_CDS.LIB, D0074_LIB, D0074_LIB, D10071_CDS.LIB D0078_LIB, D0074_LIB, D0074_LIB, D0074_CDS.LIB, D0030, \$D0010, \$D0015, \$D000 \$D018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0088, \$D0039, \$D0030, \$D0031, \$D003 \$D0036</pre>
ZODIN	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D0001_CDS.LIB D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0009_CDS.LIB D0007.LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB D0010.LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS_LIB D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0026_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0029_CDS_LIB D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS_LIB D0030_LIB, D0030_CDS_LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS_LIB D0030_LIB, D0030_CDS_LIB, D0045_LIB, D0045_CDS_LIB, D0053_LIB, D0053_CDS_LIB D0054_LIB, D0054_CDS_LIB, D0065_LIB, D0055_CDS_LIB, D0058_LIB, D0058_CDS_LIB D0059_LIB, D0059_CDS_LIB, D0060_LIB, D0060_CDS_LIB, D0051_LIB, D0065_CDS_LIB D0066_LIB, D0063_CDS_LIB, D0067_LIB, D0070_CDS_LIB, D0071_LIB, D0071_CDS_LIB D0069_LIB, D0069_CDS_LIB, D0073_LIB, D0073_CDS_LIB, D0074_LIB, D0074_CDS_LIB D0075_LIB, D0075_CDS_LIB, D0073_LIB, D0073_CDS_LIB, D0074_LIB, D0071_CDS_LIB D0075_LIB, D0075_CDS_LIB, D0079_LIB, D0079_CDS_LIB, D0074_LIB, D0071_CDS_LIB D0075_LIB, D0075_CDS_LIB, D0079_LIB, D0079_CDS_LIB, D0071_LIB, D0071_CDS_LIB D0078_LIB, D0074_CDS_LIB, D0071, LIB, D0072_CDS_LIB, D0074_LIB, D0071_CDS_LIB D0078_LIB, D0075_CDS_LIB, D0079_LIB, D0079_CDS_LIB, D0074_LIB, D0071_CDS_LIB D0078_LIB, D0075_CDS_LIB, D0072, \$D0002, \$D0003, \$D0003, \$D0003, \$D0003, \$D0003, \$D0003, \$D0001, \$D0005_SD0036, \$D0001, \$D0001, \$D0001_S, \$D0002_LIB, D0072_LIB, D0072_LIB, D0073_LIB, D0073_LIB, D0073_LIB, D0003_LIB, D0003_CDS_LIB D0009_LIB, D0009_CDS_LIB, D0010_LIB, D0012_CDS_LIB, D0013_LIB, D0015_CDS_LIB D00016_LIB, D0001_CDS_LIB, D0011_LIB, D0013_CDS_LIB, D0013_LIB, D0015_CDS_LIB D0016_LIB, D0001_CDS_LIB, D0011_LIB, D0013_CDS_LIB, D0015_LIB, D0015_CDS_LIB D0016_LIB, D0002_CDS_LIB, D</pre>
	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, D0001.LIB, D001_CDS.LIB D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB D0007.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB D0018.LIB, D0010_CDS.LIB, D0015.LIB, D0019_CDS.LIB, D0020.LIB, D0020_CDS.LIB D0021.LIB, D0012_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0026_CDS.LIB D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0045_CDS.LIB, D0022.LIB, D0022_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0048_CDS.LIB, D0046_CDS.LIB D0047.LIB, D0047_CDS.LIB, D0045.LIB, D0048_CDS.LIB, D0046_LIB, D0053_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0060_LIB, D0046_CDS.LIB, D0053_LIB, D0055_CDS.LIB D0066_LIB, D0054_CDS.LIB, D0060_LIB, D0064_CDS.LIB, D0061_LIB, D0065_CDS.LIB D0066_LIB, D0063_CDS.LIB, D0067_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0073_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0073_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0073_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0072_CDS.LIB, D0073_LIB, D0072_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0073_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0001_CDS.LIB, D0002_CDS.LIB, D0003, \$D0031, \$D003 \$D0018, \$D0019, \$D0021, \$D0026, \$D0007, \$D0008, \$D0030, \$D0031, \$D003 \$D0036</pre>
	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072_LIB, A0072_CDS.LIB, A0073_LIB, A0073_CDS.LIB, D0001_LIB, D0001_CDS.LIB D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0000, LIB, D0009_CDS.LIB D0007_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D00016_LIB, D0009_CDS.LIB D0010_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0019_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0019_LIB, D0025_CDS.LIB, D0029_LIB, D0022_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0029_LIB, D0022_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0045_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_CDS.LIB D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0058_LIB, D0058_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0058_LIB, D0058_CDS.LIB D0059_LIB, D0059_CDS.LIB, D0064_LIB, D0060_CDS.LIB, D0066_LIB, D0065_CDS.LIB D0066_LIB, D0069_CDS.LIB, D0064_LIB, D0067_CDS.LIB, D0066_LIB, D0065_CDS.LIB D0066_LIB, D0069_CDS.LIB, D0064_LIB, D0071_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0072_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0073_LIB, D0072_CDS.LIB, D0076_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0078_LIB, D0073_CDS.LIB, D0076_LIB, D0072_CDS.LIB, D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0026, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0026, \$D0007, \$D0008, \$D0009, \$D0010, \$D003, \$D000 \$D0018, \$D0019, \$D0021, \$D0026, \$D0007, \$D0008, \$D0009, \$D0010, \$D0031, \$D00 \$D0018_LIB, D0009_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003, LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0002_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0002_CDS.LIB, D0007_LIB, D0007_</pre>
	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072_LIB, A0072_CDS.LIB, A0073_LIB, A0073_CDS.LIB, D0001_LIB, D0001_CDS.LIB D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB D0007_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB D0010_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0018_LIB, D0011_CDS.LIB, D0012_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0022_LIB, D0026_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0022_LIB, D0026_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0030_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_CDS.LIB D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS_LIB D0054_LIB, D0054_CDS.LIB, D0064_LIB, D0046_CDS.LIB, D0058_LIB, D0055_CDS_LIB D0059_LIB, D0059_CDS.LIB, D0064_LIB, D0066_CDS.LIB, D0065_LIB, D0065_CDS_LIB D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0066_CDS.LIB, D0065_LIB, D0065_CDS_LIB D0069_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0071_LB, D0071_CDS_LIB D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS_LIB, D0071_LB, D0071_CDS_LIB D0075_LIB, D0078_CDS.LIB, D0076_LIB, D0072_CDS.LIB, D0071_LB, D0071_CDS_LIB D0075_LIB, D0079_CDS.LIB, D0076_LIB, D0072_CDS.LIB, D0071_LB, D0071_CDS_LIB D0075_LIB, D0078_CDS.LIB, D0076_LIB, D0072_CDS.LIB, D00010_, \$D0015_, \$D001 \$D0016_\$D0019_\$D0021_\$D0026_\$D0027_\$D0008_\$D0009_\$D0030_\$D0031_\$D000 \$D0036_D001_DS_D0021_\$D0026_\$D0027_\$D0028_\$D0029_\$D0030_\$D0031_\$D003 \$D0036_D001_LB, D0001_LB, D0001_LB, D0002_CDS.LIB, D0003_LB, D0003_CDS.LIB D0005_LIB, D0006_CDS.LIB, D0010_LIB, D0013_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0013_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0013_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0013_CDS.LIB D0016_LIB, D0026_CDS.LIB, D0011_LIB, D0013_CDS.LIB D0020_LIB, D0026_CDS.LIB, D0011_LIB, D0013_CDS.LIB D0020_LIB, D0</pre>
	<pre>\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036 DGL:A0072_LIB, A0072_CDS.LIB, A0073_LIB, A0073_CDS.LIB, D0001_LIB, D0001_CDS.LIB D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0000, LIB, D0009_CDS.LIB D0007_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D00016_LIB, D0009_CDS.LIB D0010_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0019_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB D0021_LIB, D0021_CDS.LIB, D0019_LIB, D0025_CDS.LIB, D0029_LIB, D0022_CDS.LIB D0027_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0029_LIB, D0022_CDS.LIB D0030_LIB, D0030_CDS.LIB, D0045_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0036_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_CDS.LIB D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0058_LIB, D0058_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0058_LIB, D0058_CDS.LIB D0059_LIB, D0059_CDS.LIB, D0064_LIB, D0060_CDS.LIB, D0066_LIB, D0065_CDS.LIB D0066_LIB, D0069_CDS.LIB, D0064_LIB, D0067_CDS.LIB, D0066_LIB, D0065_CDS.LIB D0066_LIB, D0069_CDS.LIB, D0064_LIB, D0071_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0072_LIB, D0072_CDS.LIB, D0076_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0073_LIB, D0072_CDS.LIB, D0076_LIB, D0072_CDS.LIB, D0071_LIB, D0071_CDS.LIB D0078_LIB, D0073_CDS.LIB, D0076_LIB, D0072_CDS.LIB, D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0026, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0026, \$D0007, \$D0008, \$D0009, \$D0010, \$D003, \$D000 \$D0018, \$D0019, \$D0021, \$D0026, \$D0007, \$D0008, \$D0009, \$D0010, \$D0031, \$D00 \$D0018_LIB, D0009_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003, LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0002_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0002_CDS.LIB, D0007_LIB, D0007_</pre>

Entry point ZONAT	Product:Files Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016, \$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032,
ZONCA	<pre>\$D0036 DGL:COLDM.REL, COLDM_CDS.REL, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,</pre>
	D0006.LIB, D0006_CDS.LIB, D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB,
	D0018.LIB, D0018_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0027.LIB, D0027 CDS.LIB, D0028.LIB, D0028 CDS.LIB, D0029.LIB, D0029 CDS.LIB,
	D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0032.LIB, D0032_CDS.LIB,
	D0036.LIB, D0036_CDS.LIB, D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047_CDS.LIB,
	D0048.LIB, D0048_CDS.LIB, D0060.LIB, D0060_CDS.LIB, D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0065.LIB, D0065_CDS.LIB,
	D0065.LIB, D0065_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067 CDS.LIB, D0068.LIB, D0068 CDS.LIB,
	D0070.LIB, D0070_CDS.LIB, D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB,
	D0073.LIB, D0073_CDS.LIB, D0079.LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB
	Datasafe:\$D0002, \$D0003, \$D0006, \$D0015, \$D0016, \$D0018, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036
ZONPA	DGL:D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB,
	D0015.LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB,
	D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB, D0029.LIB, D0029 CDS.LIB,
	D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB, D0032.LIB, D0032_CDS.LIB,
	D0036.LIB, D0036_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0046.LIB, D0046_CDS.LIB,
	D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB, D0059.LIB, D0059_CDS.LIB,
	D0060.LIB, D0060_CDS.LIB, D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB,
	D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0079.LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB Datasafe:\$D0002, \$D0003, \$D0006, \$D0015, \$D0016, \$D0018, \$D0021, \$D0027, \$D0028, \$D0029,
	\$D0030, \$D0031, \$D0032, \$D0036
ZOPCD	DGL:DIDD.LIB, DIDD_CDS.LIB, P0002.LIB, P0002_CDS.LIB, P0004.LIB, P0004_CDS.LIB,
ZOPDV	P0005.LIB, P0005_CDS.LIB, P0006.LIB, P0006_CDS.LIB, P0017.LIB, P0017_CDS.LIB
20200	DGL:P0001.LIB, P0001_CDS.LIB, P0002.LIB, P0002_CDS.LIB, P0004.LIB, P0004_CDS.LIB, P0005.LIB, P0005_CDS.LIB, P0006.LIB, P0006_CDS.LIB, P0017.LIB, P0017 CDS.LIB,
	P0019.LIB, P0019_CDS.LIB, P0059.LIB, P0059_CDS.LIB, P0060.LIB, P0060_CDS.LIB
ZOPIN	DGL:DIDD.LIB, DIDD_CDS.LIB, P0001.LIB, P0001_CDS.LIB, P0002_LIB, P0002_CDS.LIB,
	P0004.LIB, P0004_CDS.LIB, P0005.LIB, P0005_CDS.LIB, P0006.LIB, P0006_CDS.LIB, P0017.LIB, P0017 CDS.LIB, P0019.LIB, P0019 CDS.LIB, P0059.LIB, P0059 CDS.LIB,
	P0017.115, P0017_CDS.115, P0019.115, P0019_CDS.115, P0039.115, P0039_CDS.115, P0039_CDS.115, P0039_CDS.115, P0019
ZOPLM	DGL:DIDD.LIB, DIDD_CDS.LIB, P0001.LIB, P0001_CDS.LIB, P0002.LIB, P0002_CDS.LIB,
	P0004.LIB, P0004_CDS.LIB, P0005.LIB, P0005_CDS.LIB, P0006.LIB, P0006_CDS.LIB,
	P0017.LIB, P0017_CDS.LIB, P0019.LIB, P0019_CDS.LIB, P0059.LIB, P0059_CDS.LIB, P0060.LIB, P0060 CDS.LIB
ZOPTD	AGP:WSPLB.LIB, WSPLB_CDS.LIB
	DGL:DIDD.LIB, DIDD_CDS.LIB, PGNDM.REL, PGNDM_CDS.REL
ZOPTE	AGP:WSPLB.LIB, WSPLB_CDS.LIB DGL:DIDD.LIB, DIDD_CDS.LIB, PGNDM.REL, PGNDM_CDS.REL
ZOPTO	AGP:WSPLB.LIB, WSPLB_CDS.LIB
	DGL:DIDD.LIB, DIDD_CDS.LIB, PGNDM.REL, PGNDM_CDS.REL
ZOPTS	AGP:WPGDM.REL, WPGDM_CDS.REL DGL:DIDD.LIB, DIDD CDS.LIB, PGNDM.REL, PGNDM CDS.REL
ZORTX	DGL:D0054.LIB, D0054 CDS.LIB, D0055.LIB, D0055 CDS.LIB
ZOSYS	DGL:DIDD.LIB, DIDD_CDS.LIB
ZOVCD	DGL:DIDD.LIB, DIDD_CDS.LIB, V0001.LIB, V0001_CDS.LIB, V0004.LIB, V0004_CDS.LIB,
	V0017.LIB, V0017_CDS.LIB, V0019.LIB, V0019_CDS.LIB, V0059.LIB, V0059_CDS.LIB, V0060.LIB, V0060.CDS.LIB
ZOVDV	DGL:V0001.LIB, V0001_CDS.LIB, V0004.LIB, V0004_CDS.LIB, V0017.LIB, V0017_CDS.LIB,
	V0019.LIB, V0019_CDS.LIB, V0059.LIB, V0059_CDS.LIB, V0060.LIB
ZOVIN	DGL:DIDD.LIB, DIDD_CDS.LIB, V0001.LIB, V0001_CDS.LIB, V0004.LIB, V0004_CDS.LIB, V0017.LIB, V0017_CDS.LIB, V0019.LIB, V0019_CDS.LIB, V0059.LIB, V0059_CDS.LIB,
	V0060.LIB, V0060 CDS.LIB
ZOVTX	DGL:D0026.LIB, D0026_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0058.LIB, D0058_CDS.LIB,
	D0069.LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB,
ZOWRK	D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB DGL:DIDD.LIB, DIDD CDS.LIB
Z80	RTE-A:VSCSI.REL
Z80DOWNLOAD	RTE-A:VSCSILIB.REL
ZAEND	DGL:A0000.LIB, A0000_CDS.LIB, A0001.LIB, A0001_CDS.LIB, A0017.LIB, A0017_CDS.LIB, A0025_LIB, A0025_
	A0025.LIB, A0025_CDS.LIB, A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, DIDD.LIB, DIDD CDS.LIB
	Datasafe:\$A0001, \$A0017
ZAINT	DGL:A0000.LIB, A0000_CDS.LIB, A0001.LIB, A0001_CDS.LIB, A0017.LIB, A0017_CDS.LIB,
	A0025.LIB, A0025_CDS.LIB, A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB, DIDD.LIB, DIDD CDS.LIB
	Datasafe:\$A0001, \$A0017
ZALPH	DGL:A0000.LIB, A0000_CDS.LIB, A0001.LIB, A0001_CDS.LIB, A0017.LIB, A0017_CDS.LIB,
	A0025.LIB, A0025_CDS.LIB, A0072.LIB, A0072_CDS.LIB, A0073.LIB, A0073_CDS.LIB,



RTE-A:%EXER, %EXER1
DGL:COLDM.REL, COLDM CDS.REL, D0002.LIB, D0002 CDS.LIB, D0003.LIB, D0003 CDS.LIB,

Entry point	Product:Files
ZKYBD	DGL:DIDD.LIB, DIDD_CDS.LIB, K0000.LIB, K0000_CDS.LIB, K0001.LIB, K0001_CDS.LIB,
	K0017.LIB, K0017_CDS.LIB, K0025.LIB, K0025_CDS.LIB
ZLEND	DGL:DIDD.LIB, DIDD_CDS.LIB, L0001.LIB, L0001_CDS.LIB, L0002.LIB, L0002_CDS:LIB,
	L0004.LIB, L0004_CDS.LIB, L0005.LIB, L0005_CDS.LIB, L0006.LIB, L0006_CDS.LIB,
	L0017.LIB, L0017_CDS.LIB, L0018.LIB, L0018_CDS.LIB, L0019.LIB, L0019_CDS.LIB, L0027.LIB, L0027_CDS.LIB, L0031.LIB, L0031_CDS.LIB, L0032.LIB, L0032_CDS.LIB,
	L0027.LHB, L0027_CDS.LHB, L0031.LHB, L0031_CDS.LHB, L0032_LHB, L0032_CDS.LHB, L0046.LHB, L0046_CDS.LHB, L0059.LHB, L0059 CDS.LHB, L0060.LHB, L0060 CDS.LHB,
	L0061.LIB, L0061 CDS.LIB, L0063.LIB, L0063 CDS.LIB, L0067.LIB, L0067 CDS.LIB,
	L0068.LIB, L0068_CDS.LIB, L0070.LIB, L0070 CDS.LIB, L0071.LIB, L0071 CDS.LIB,
	L0072.LIB, L0072 CDS.LIB, L0073.LIB, L0073 CDS.LIB
ZLINT	DGL:DIDD.LIB, DIDD CDS.LIB, L0001.LIB, L0001 CDS.LIB, L0002.LIB, L0002 CDS.LIB,
	L0004.LIB, L0004_CDS.LIB, L0005.LIB, L0005_CDS.LIB, L0006.LIB, L0006_CDS.LIB,
	L0017.LIB, L0017_CDS.LIB, L0018.LIB, L0018_CDS.LIB, L0019.LIB, L0019_CDS.LIB,
	L0027.LIB, L0027_CDS.LIB, L0031.LIB, L0031_CDS.LIB, L0032.LIB, L0032_CDS.LIB,
	L0046.LIB, L0046_CDS.LIB, L0059.LIB, L0059_CDS.LIB, L0060.LIB, L0060_CDS.LIB,
	L0061.LIB, L0061_CDS.LIB, L0063.LIB, L0063_CDS.LIB, L0067.LIB, L0067_CDS.LIB,
	L0068.LIB, L0068_CDS.LIB, L0070.LIB, L0070_CDS.LIB, L0071.LIB, L0071_CDS.LIB,
	L0072.LIB, L0072_CDS.LIB, L0073.LIB, L0073_CDS.LIB
ZLLIM	DGL:DIDD.LIB, DIDD_CDS.LIB, L0005.LIB, L0005_CDS.LIB
ZLOCP	DGL:DIDD.LIB, DIDD_CDS.LIB
ZLOGCACHE ZLPMM	RTE-A:%EXER, %EXER1 DGL:DIDD.LIB, DIDD CDS.LIB
ZLSTL	DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002 CDS.LIB, D0003.LIB, D0003 CDS.LIB,
20010	D0006.LIB, D0006 CDS.LIB, D0015.LIB, D0015 CDS.LIB, D0016.LIB, D0016 CDS.LIB,
	D0018.LIB, D0018 CDS.LIB, D0019.LIB, D0019 CDS.LIB, D0020.LIB, D0020 CDS.LIB,
	D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB,
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	D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB, D0053.LIB, D0053_CDS.LIB,
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	D0069.LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB, D0071.LIB, D0071_CDS.LIB,
	D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB, D0074.LIB, D0074_CDS.LIB,
	D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB,
	D0078.LIB, D0078_CDS.LIB, D0079.LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB
	Datasafe,SD0001 SD0002 SD0003 SD0006 SD0015 SD0016 SD0018 SD0019 SD0021 SD0027
	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0015, \$D0016, \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036
ZLWID	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0015, \$D0016, \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026 CDS.LIB, D0045.LIB, D0045 CDS.LIB,
ZLWID	\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036
ZLWID	\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB,
ZLWID	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB,</pre>
ZLWID	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069.LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB,</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069.LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB</pre>
ZLWID ZMARK	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069.LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079.LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D006.LIB, D0006_CDS.LIB, D007.LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB,</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB</pre> DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0007_CDS.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0071.LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB,
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD_LIB, DIDD_CDS.LIB DGL:D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0007_CDS.LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB,</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, D1DD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006.LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D00118_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D00112_LIB, D00112_CDS.LIB, D00115_LIB, D00112_CDS.LIB, D00116_LIB, D00114_CDS.LIB, D00114_LIB, D00112_CDS.LIB, D00114_LIB, D00112_CDS.LIB, D00114_LIB, D00144_LIB, D0</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, D10D_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0026_CDS.LIB, D0021_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB,</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, D1DD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006.LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D00118_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D00112_LIB, D00112_CDS.LIB, D00115_LIB, D00112_CDS.LIB, D00116_LIB, D00114_CDS.LIB, D00114_LIB, D00112_CDS.LIB, D00114_LIB, D00112_CDS.LIB, D00114_LIB, D00144_LIB, D0</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0020_CDS.LIB, D0021_LIB, D0018_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0028_LIB, D0028_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0028_LIB, D0028_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0031_LIB, D0031_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_LIB, D0031_LIB, D0031_LIB, D0031_LIB, D0032_LIB, D0032_LIB, D0032_LIB, D0036_LIB, D0036_LIB, D0036_LIB, D0045_LIB, D0031_CDS.LIB, D0032_LIB, D0032_LIB, D0032_LIB, D0036_LIB, D0036_LIB, D0035_LIB, D0031_LIB, D0031_LIB, D0032_LIB, D0032_LIB, D0032_LIB, D0036_LIB, D0036_LIB, D0035_LIB, D0034_LIB, D00</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0019_LIB, D0025_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0025_LIB, D0028_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0027_LIB, D003_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0029_LIB, D0026_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0045_LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB,</pre>
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	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD.LIB, D1DD_CDS.LIB D0001.LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006.LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016.LIB, D0016_CDS.LIB, D0011.LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0028_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D003_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0029_LIB, D0029_CDS.LIB, D0030_LIB, D003_CDS.LIB, D0045_LIB, D0044_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0054_LIB, D0047_CDS.LIB, D0044_LIB, D0044_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0055_LIB, D0044_LIB, D0044_CDS.LIB, D0053_LIB, D0055_CDS.LIB, D0054_LIB, D0055_LIB, D0055_LIB, D0055_LIB, D0053_LIB, D0055_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0053_LIB, D0055_CDS.LIB, D0054_LIB, D0055_LIB, D0064_LIB, D0064_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0055_LIB, D0055_LIB, D0064_LIB, D0064_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0055_LIB, D0065_LIB, D0064_LIB, D0064_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0055_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0067_CDS.LIB,</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0058.LIB, D0058_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074_LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077_LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, DIDD_LIB, DIDD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0045_LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0046_LIB, D0064_CDS.LIB, D0053_LIB, D0055_CDS.LIB, D0054_LIB, D0054_LIB, D0055_LIB, D0055_LIB, D0055_LIB, D0055_LIB, D0055_CDS.LIB, D0054_LIB, D0054_LIB, D0064_LIB, D0064_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0065_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0064_LIB, D0064_LIB, D0064_LIB, D0064_CDS.LIB, D0064_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0067_CDS.LIB, D0064_LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0067_CDS.LIB, D0064_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0067_CDS.LIB,</pre>
	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0059_CDS.LIB, D0058.LIB, D0056_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB</pre> DGL:D0001_LIB, D0010_CDS.LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0056_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0048_LIB, D0046_CDS.LIB, D0055_LIB, D0056_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0060_LIB, D0060_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0064_LIB, D0060_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0066_LIB, D0060_LIB, D0060_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0066_LIB, D0067_LIB, D0070_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0066_LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0073_LIB, D0073_LI
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	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0077.LIB, D0071_CDS.LIB, D0078_LIB, D0072_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB, D0002_LIB, D0007_CDS.LIB, D0003_LIB, D003_CDS.LIB, D0066_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0006_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0025_LIB, D0028_CDS.LIB, D0020_LIB, D0026_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0027_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0029_LIB, D0026_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0022_LIB, D0026_CDS.LIB, D0034_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0058_LIB, D0054_CDS.LIB, D0059_LIB, D0054_CDS.LIB, D0064_LIB, D0060_CDS.LIB, D0058_LIB, D0054_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0065_LIB, D0064_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0075_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0076_LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB</pre>
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ZMCUR	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0026_CDS.LIB, D0045.LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0055.LIB, D0058_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0076_LIB, D0079_CDS.LIB, D0071.LIB, D0077_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0001.LIB, D1DD_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008_LIB, D0016_CDS.LIB, D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0012_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0000_LIB, D0009_CDS.LIB, D0018_LIB, D0018_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0028_LIB, D0025_CDS.LIB, D0020_LIB, D0022_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0031_LDS.LIB, D0032_LIB, D0022_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0045_LIB, D0044_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0047_LIB, D0047_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0059_CDS.LIB, D0045_LIB, D0046_CDS.LIB, D0053_LIB, D0058_CDS.LIB, D0054_LIB, D0059_CDS.LIB, D0060_LIB, D0060_CDS.LIB, D0061_LIB, D0063_CDS.LIB, D0064_LIB, D0066_CDS.LIB, D0060_LIB, D0071_CDS.LIB, D0061_LIB, D0064_CDS.LIB, D0072_LIB, D0070_LIB, D0071_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0070_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0073_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0073_LB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0073_LB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0073_LB, D0073_LS, SD0016, \$D0018_\$D0019_\$D0021_\$D0</pre>
ZMCUR	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0045_LIB, D0055_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB, D0007_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0026_LIB, D0012_CDS.LIB, D0010_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB, D0026_LIB, D0012_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0030_LIB, D0027_CDS.LIB, D0028_CDS.LIB, D0028_LIB, D0026_CDS.LIB, D0030_LIB, D0036_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0034_LIB, D0036_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0033_LIB, D0035_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0055_LIB, D0054_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0055_CDS.LIB, D0055_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0055_CDS.LIB, D0060_CDS.LIB, D0055_LIB, D0066_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0061_LIB, D0067_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0075_CDS.LIB, D0071_LIB, D0073_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0073_LIB, D0075_CDS.LIB, D0071_LIB, D0073_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB D0074_LIB, D0071_CDS.LIB, D0075_CDS.LIB, D0070_LIB, D0073_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB AGF:2N011_LB, D0071_CDS.LIB, D0075_CDS.LIB, D0070_LIB, D0073_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB AGF:2N011_LB, D0071_CDS.LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0074_LIB, D0001_CDS.LIB, D0002_LIB, D0003_LIB, D0003_LIB, D0003_LIB, D0003_L</pre>
ZMCUR	<pre>\$D0028, SD0029, SD0030, SD0031, \$D0032, SD0036 DGL:D0025.LIB, D0025_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_CDS.LIB, D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0075_CDS.LIB, D0075_LIB, D0077_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB, D0072_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0009_CDS.LIB, D0007_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0009_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB, D0009_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0028_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0028_LIB, D0025_CDS.LIB, D0023_LIB, D0025_CDS.LIB, D0030_LIB, D0030_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0034_LIB, D0030_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0031_LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0055_LIB, D0055_LIB, D0053_LIB, D0053_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0060_LB, D0060_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0061_LIB, D0060_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0061_LIB, D0060_CDS.LIB, D0061_LIB, D0065_CDS.LIB, D0065_LIB, D0075_LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0075_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB Datasafe:SD0001, SD0022, SD0031, SD0023, SD0030, SD0031, SD0032, SD0034 D0034_LIB, D0005_CDS.LIB, D0007_LIB, D0070_CDS.LIB, D0003_LIB, D0031, SD0032, SD0031, SD0032, SD0034 D0005_LIB,</pre>
ZMCUR	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0077.LIB, D0071_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB, D0078.LIB, D0072_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0002_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0000_CDS.LIB, D0007_LIB, D0001_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0000_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0022_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0028_CDS.LIB, D0022_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0028_LIB, D0048_CDS.LIB, D0032_LIB, D0029_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0045_LCDS.LIB, D0046_LIB, D0046_CDS.LIB, D0054_LIB, D0045_CDS.LIB, D0045_LCDS.LIB, D0046_LIB, D0045_CDS.LIB, D0054_LIB, D0055_CDS.LIB, D0046_LDS, D0055_CDS.LIB, D0046_LIB, D0058_CDS.LIB, D0059_LIB, D0054_CDS.LIB, D0046_LDS, D0056_CDS.LIB, D0065_LIB, D0058_CDS.LIB, D0059_LIB, D0055_CDS.LIB, D0066_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0063_LIB, D0066_CDS.LIB, D0064_LDS, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0075_LIB, D0072_CDS.LIB, D0074_LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0074_LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LDS, D0031, SD0032, SD0036 DGL:DIDD.LIB, D1DD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0001_CD</pre>
ZMCUR	<pre>SD0028, SD0029, SD0030, SD0031, SD0032, SD0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0074.LIB, D0075_CDS.LIB, D0076.LIB, D0079_CDS.LIB, D0077.LIB, D0071_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006.LIB, D0001_CDS.LIB, D0001_LIB, D0002_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006_LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0006_LIB, D0009_CDS.LIB, D0010.LIB, D0012_CDS.LIB, D0019_LIB, D0015_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0010.LIB, D0021_CDS.LIB, D0028_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0025_CDS.LIB, D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0031_CDS.LIB, D0028_LIB, D0025_CDS.LIB, D0026_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0028_LIB, D0045_CDS.LIB, D0032_LIB, D0032_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0044_LIB, D0045_CDS.LIB, D0031_LIB, D0033_CDS.LIB, D0034_LIB, D0046_CDS.LIB, D0046_CDS.LIB, D0046_LIB, D0046_CDS.LIB, D0054_LIB, D0055_LIB, D0046_CDS.LIB, D0046_CDS.LIB, D0055_LIB, D0053_CDS.LIB, D0054_LIB, D0055_LIB, D0055_LIB, D0046_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0054_LIB, D0052_CDS.LIB, D0054_LIB, D0067_CDS.LIB, D0055_LIB, D0055_CDS.LIB, D0054_LIB, D0057_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0073_CDS.LIB, D0070_CDS.LIB, D0071_LIB, D0074_CDS.LIB, D0072_LIB, D0073_CDS.LIB, D0070_LIB, D0070_CDS.LIB, D0074_LIB, D0074_CDS.LIB, D0072_LIB, D0073_CDS.LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB, D0072_LIB, D0073_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB, D0072_LIB, D0073_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB, D0007_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0074_LIB, D0074_CDS.LIB, D0007_LIB, D0072_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0074_LIB, D00003_SD0004, SD000</pre>
ZMCUR	<pre>\$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0036 DGL:D0025.LIB, D0025_CDS.LIB, D0026.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB, D0053.LIB, D0053_CDS.LIB, D0064.LIB, D0064_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0074.LIB, D0074_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D0077.LIB, D0071_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB, D1DD.LIB, D1DD_CDS.LIB, D0078.LIB, D0072_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0001_CDS.LIB, D0007_LIB, D0002_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0000_CDS.LIB, D0007_LIB, D0001_CDS.LIB, D0008_LIB, D0008_CDS.LIB, D0009_LIB, D0000_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0019_LIB, D0019_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB, D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB, D0022_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0028_CDS.LIB, D0022_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0028_LIB, D0048_CDS.LIB, D0032_LIB, D0029_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0045_LCDS.LIB, D0046_LIB, D0046_CDS.LIB, D0054_LIB, D0045_CDS.LIB, D0045_LCDS.LIB, D0046_LIB, D0045_CDS.LIB, D0054_LIB, D0055_CDS.LIB, D0046_LDS, D0055_CDS.LIB, D0046_LIB, D0058_CDS.LIB, D0059_LIB, D0054_CDS.LIB, D0046_LDS, D0056_CDS.LIB, D0065_LIB, D0058_CDS.LIB, D0059_LIB, D0055_CDS.LIB, D0066_LIB, D0064_CDS.LIB, D0065_LIB, D0065_CDS.LIB, D0063_LIB, D0066_CDS.LIB, D0064_LDS, D0070_CDS.LIB, D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0075_LIB, D0072_CDS.LIB, D0074_LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0073_LIB, D0073_CDS.LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0074_LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_CDS.LIB, D0074_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LDS, D0031, SD0032, SD0036 DGL:DIDD.LIB, D1DD_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB, D0006_LIB, D0001_CD</pre>

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Entry point ZMOVE	Product:Files DGL:D0046.LIB, D0046 CDS.LIB, D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB,
ZHOVE	D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055_LIB, D0055_CDS.LIB,
	D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060_LIB, D0060_CDS.LIB,
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	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00 \$D0036
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	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D00
	\$D0036
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	D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB D0068_LIB, D0068_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB D0074_LIB, D0074_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0076_LIB, D0079_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB D0074_LIB, D1DD_CDS.LIB, D0078_SD0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A: *EXER
	D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB D0071, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A: *EXER DGL:DIDD.LIB, DIDD_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0002_CDS.LIB,
	D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074.LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D10077_LIB, D1077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D10D_LIB, D1DD_CDS.LIB D0018, \$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A:%EXER DGL:DIDD.LIB, DIDD_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0006_CDS.LIB, P0004_LIB, P0004_CDS.LIB, P0005_LIB, P0005_LIB, P0006_LIB, P0006_CDS.LIB
	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0077.LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB</pre> Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A:\$EXER DGL:DIDD.LIB, D1DD_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0006_CDS.LIB, P0004_LIB, P0004_CDS.LIB, P0005_LIB, P0005_CDS.LIB, P0005_LIB, P0005_CDS.LIB, P0005_CDS.LIB, P0005_LIB, P0055_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0055_LIB, P0005_LIB, P000
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069.LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0077.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD_LIB, D1DD_CDS.LIB</pre> Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A:%EXER DGL:DIDD_LIB, D1DD_CDS.LIB, P0001_LIB, P0005_CDS.LIB, P0002_CDS.LIB, P0004_LIB, P0004_CDS.LIB, P0005_LIB, P0005_CDS.LIB, P0006_LIB, P0006_CDS.LIB P0017.LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0059_LIB, P0059_CDS.LIB P0060_LIB, P0060_CDS.LIB
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063_LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0067_CDS.LIB D0068_LIB, D0068_CDS.LIB, D0069_LIB, D0072_CDS.LIB, D0071.LIB, D0071_CDS.LIB D0071_LIB, D0071_CDS.LIB, D0075_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074_LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077_LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD_LIB, D1DD_CDS.LIB D0071, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A:%EXER DGL:DIDD_LIB, DIDD_CDS.LIB, P0001_LIB, P0005_CDS.LIB, P0002_LIB, P0006_CDS.LIB P0004_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P00059_LIB, P0059_CDS.LIB P0060_LIB, P0060_CDS.LIB</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0070_CDS.LIB D0068_LIB, D0068_CDS.LIB, D0069_LIB, D0072_CDS.LIB, D0070_CDS.LIB D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0070_CDS.LIB D0074_LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077_LIB, D0077_CDS.LIB, D0075_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD_LIB, D1DD_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD_LIB, D1DD_CDS.LIB, D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D000 \$D004_LIB, D007_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0002_CDS.LIB P0004_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB D0017.LIB, D0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB P0004_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB P0060_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB P0060_LIB, P0005_CDS.LIB, P0019_LIB, P0015_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0055_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0005_LIB, P0055_LIB, P0055_</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067.LIB, D0070_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069_LIB, D0062_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074.LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0074, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D004.LIB, D017_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0002_CDS.LIB, P0004_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0006_LIB, P0005_CDS.LIB D0017.LIB, D017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0006_LIB, P0005_CDS.LIB D004_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB D0017_LIB, D0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB D0006_LIB, P0060_CDS.LIB, D0007_LIB, D0002_CDS.LIB, P0003_LIB, D003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0001_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0001_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0001_LIB, D0001_CDS.LIB, D0003_LIB, D0003_CDS.LIB</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0070_CDS.LIB D0068_LIB, D0068_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0071.LIB, D1DD_CDS.LIB D0071_LIB, D1DD_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB D0071_LIB, D1DD_CDS.LIB, D0002, \$D0000, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D004_LIB, D01D_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0006_CDS.LIB P0017_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB D0011.LIB, D0101_CDS.LIB, P0019_LIB, D0019_CDS.LIB, P0003_LIB, D003_CDS.LIB D0060_LIB, P0060_CDS.LIB, D0002_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0001_LIB, D0001_CDS.LIB, D00015_LIB, D00015_CDS.LIB</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0070_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D10D.LIB, D1DD_CDS.LIB D0078_CDS.LIB, D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D017.LIB, D01D_CDS.LIB, P001_LIB, P001_CDS.LIB, P0002_LIB, P0006_CDS.LIB P007.LIB, P0074_CDS.LIB, P001.LIB, P0019_CDS.LIB, P0005_CDS.LIB, P0005_CDS.LIB D0011.LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_CDS.LIB, P0006_LIB, P0006_CDS.LIB P0011.LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0003_LIB, P003_CDS.LIB D0000_LIB, P0004_CDS.LIB, P0001_LIB, D0002_CDS.LIB, P0003_LIB, P0003_CDS.LIB D0000_LIB, D0001_CDS.LIB, P0001_LIB, D0002_CDS.LIB, P0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0001_LIB, D0010_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0063_LIB, D0063_CDS.LIB, D0064_LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0071_LIB, D0070_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0071_LIB, D0070_CDS.LIB D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0071_LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0079_CDS.LIB D0077_LIB, D0077_CDS.LIB, D0078_LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1D0.LIB, D1DD_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1D0.LIB, D1DD_CDS.LIB, D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D000 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D0000 RTE-A: \$EXER DGL:DIDD.LIB, DIDD_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0006_CDS.LIB P0004_LIB, P0004_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB P0006_LIB, P0006_CDS.LIB P0006_LIB, P0001_CDS.LIB, D0007_LIB, D0002_CDS.LIB, P0003_LIB, D0003_CDS.LIB P0006_LIB, D0001_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0008_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0007_CDS.LIB, D0003_LIB, D0008_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0007_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0010_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0026_LIB, D0026_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0015_LIB, D0015_LIB, D0015_CDS.LIB D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0025_CDS.LIB</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060_LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064_LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_LIB, D0070_CDS.LIB D0068_LIB, D0068_CDS.LIB, D0069_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074_LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077_LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB D0071, LIB, D0077_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB D0077_LIB, D0012_\$D0002, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D002.LIB, P0001_LIB, P0001_CDS.LIB, P0002_LIB, P0002_CDS.LIB P0004_LIB, P0004_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0006_LIB, P0006_CDS.LIB P0017_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0003_LIB, D003_CDS.LIB P0060_LIB, P0060_CDS.LIB, D0002_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0008_LIB, D0016_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB D0006_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0023_LIB, D0025_LIB, D0025_LIB, D0025_LIB, D0024_CDS.LIB D0020_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0024_CDS.LIB D0020_LIB, D0026_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0024_CDS.LIB D0020_LIB, D0026_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0024_CDS.LIB D0029_LIB, D0029_CDS.LIB, D0027_LIB, D0025_LIB, D0</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069_LIB, D0066_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0071.LIB, D10D_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0071.LIB, D10D_CDS.LIB, D0027, \$D0028, \$D0029, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D017.LIB, D1DD_CDS.LIB, P0001_LIB, P0005_CDS.LIB, P0002_LIB, P0002_CDS.LIB P0071.LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0006_LIB, P0005_CDS.LIB P0017_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB P0010_LIB, D0001_CDS.LIB, D0002_LIB, D0002_CDS.LIB, P0003_LIB, D0003_CDS.LIB D0006_LIB, P0060_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0019_LIB, D0025_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0021_LIB, D0025_LIB, D0025_LIB, D0025_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB D0022_LIB, D0020_CDS.LIB, D0021_LIB, D0030_CDS.LIB, D0028_LIB, D0028_LIS, D0028_CDS.LIB D0028_LIB, D0029_CDS.LIB, D0031_LIB, D0030_</pre>
ZOUT PUT ZPEND ZPGDD	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061_LIB, D0061_CDS.LIB, D0063_LIB, D0063_CDS.LIB, D0064_CDS.LIB D0065.LIB, D0055_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0068.LIB, D0066_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0071_LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074_LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0075_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0076, \$D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D0021, \$D005_LIB, P0005_CDS.LIB, P0002_LIB, P0002_CDS.LIB P0017_LIB, P0004_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0059_CDS.LIB P0017_LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0003_LIB, P0059_CDS.LIB P0060_LIB, P0060_CDS.LIB, D0007_LIB, D0002_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0006_CDS.LIB, D0010_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0026_LIB, D0022_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0026_LIB, D0022_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0026_LIB, D0025_CDS.LIB, D0032_LIB, D0032_CDS.LIB D0026_L</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0064_LIB, D0064_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0074.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0074.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0074.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0074.LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0021, \$D0027, \$D0028, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D0021, \$D005_LIB, P0005_CDS.LIB, P0006_LIB, P0006_CDS.LIB P0004.LIB, P0017_CDS.LIB, P0011_LIB, P0019_CDS.LIB, P0003_LIB, P0059_CDS.LIB P0060.LIB, P0060_CDS.LIB, D0002_LIB, D0002_CDS.LIB, P0003_LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0001_LIB, D0010_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0001_LIB, D0010_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0001_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0013_LIB, D0013_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0015_LIB, D0012_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0013_LIB, D0012_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0025_LIB, D0028_LIB, D0025_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0025_LIB, D0028_LIB, D0028_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0031_LIB, D0031_LIB, D0031_CDS.LIB D0023_LIB, D0022_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0048_LIB, D0048_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0034_LIB, D0047_CDS.LIB, D0048_LIB, D0048_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0034_LIB, D0044_LIB, D0448_LDS.LIB D0044</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0053_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB D0068.LIB, D0066_CDS.LIB, D0066.LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0077.LIB, D1077_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB D10D_LIB, D10D_CDS.LIB</pre> Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D003 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D003 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D003 RTE-A: %EXER DGL:DIDD_LIB, D1DD_CDS.LIB, P0001_LIB, P0001_CDS.LIB, P0006_LIB, P0006_CDS.LIB P0004_LIB, P0004_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0059_CDS.LIB P0060_LIB, P0060_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0008_LIB, P0003_CDS.LIB P0060_LIB, D0001_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0001_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0000_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0025_LIB, D0045_LIB, D0045_CDS.LIB D0026_LIB, D0026_CDS.LIB, D003_LIB, D0
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0067_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0071.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0074_LIB, D0074_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0076_LIB, D0079_CDS.LIB D0077_LIB, D0077_CDS.LIB, D0078_LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0077_LIB, D1DD_CDS.LIB, D0078_LIB, D0073_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD_LIB, D1DD_CDS.LIB</pre> Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0003, \$D0031, \$D0032, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D017_LIB, D010_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0006_LIB, P0002_CDS.LIB P0017_LIB, P0014_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0059_LIB, P0059_CDS.LIB P0060_LIB, P0060_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0013_LIB, D0013_CDS.LIB D0006_LIB, D0016_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB D0026_LIB, D0010_CDS.LIB, D0011_LIB, D0011_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0011_LIB, D0011_CDS.LIB, D0028_LIB, D0028_CDS.LIB D0026_LIB, D0020_CDS.LIB, D0011_LIB, D0013_CDS.LIB, D0028_LIB, D0028_CDS.LIB D0026_LIB, D0029_CDS.LIB, D0021_LIB, D0023_LIB, D0028_LIB, D0028_CDS.LIB D0026_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0028_LIB, D0028_LS.LIB D0026_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0048_LIB, D0048_CDS.LIB D0026_LIB, D0042_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0048_LIB, D0048_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0034_LIB, D0036_CDS.LIB, D0048_LIB, D0048_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0059_LIB, D0054_CDS.LIB, D0046_LIB, D0048_
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066.LIB, D0063_CDS.LIB, D0067.LIB, D0067_CDS.LIB D0068.LIB, D0065_CDS.LIB, D0069_LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB D0074.LIB, D0071_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076_CDS.LIB D0077.LIB, D0077_CDS.LIB, D0075.LIB, D0078_CDS.LIB, D0076_CDS.LIB D10D.LIB, D10D_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079_CDS.LIB D10D.LIB, D10D_CDS.LIB, D0077, \$D0008, \$D0009, \$D0010, \$D0015, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D003, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A: *EXER DGL:DIDD.LIB, D1DD_CDS.LIB, P0001_LIB, P001_CDS.LIB, P0006_LIB, P0006_CDS.LIB P0060.LIB, P0017_CDS.LIB, P0011.LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB P0060.LIB, P0017_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0006_CDS.LIB P0060.LIB, P0016_CDS.LIB, D0002_LIB, D0002_CDS.LIB, P0008_LIB, P0008_CDS.LIB D0009_LIB, D0009_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0013_LIB, D0003_CDS.LIB D0006_LIB, D0009_CDS.LIB, D0011.LIB, D0010_CDS.LIB, D0015_LIB, D0019_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0011_LIB, D0013_CDS.LIB, D0015_CDS.LIB D0016_LIB, D0016_CDS.LIB, D0012_LIB, D0013_CDS.LIB, D0015_CDS.LIB D0020_LIB, D0009_CDS.LIB, D0011_LIB, D0013_CDS.LIB, D0015_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0011_LIB, D0013_CDS.LIB, D0013_LIB, D0013_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB D0020_LIB, D0020_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0031_LDS.LIB D0023_LIB, D0029_CDS.LIB, D0031_LIB, D0031_CDS.LIB, D0031_LIB, D0031_CDS.LIB D0032_LIB, D0032_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0045_LIB, D0045_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0045_LIB, D0045_CDS.LIB, D0045_LIB, D0045_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0054_LIB,</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060.LIB, D0064_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064.LIB, D0067_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0075_LIB, D0075_CDS.LIB, D0079_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078_LIB, D0075_CDS.LIB, D0079_LIB, D0079_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0079_CDS.LIB D1DD.LIB, D1DD_CDS.LIB D1D016, \$D0012, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A:%EXER DGL:DIDD.LIB, D1DD_CDS.LIB, P0001_LIB, P0005_CDS.LIB, P0002_LIB, P0002_CDS.LIB P0004_LIB, P0004_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0005_CDS.LIB P0006_LIB, P0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0010_CDS.LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0001_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0009_LIB, D0006_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0026_LIB, D0026_CDS.LIB, D0011_LIB, D0012_CDS.LIB, D0019_LIB, D0015_CDS.LIB D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0012_CDS.LIB, D0025_LIB, D0025_LIB, D0028_CDS.LIB D0026_LIB, D0026_CDS.LIB, D0021_LIB, D0021_CDS.LIB, D0028_LIB, D0028_CDS.LIB D0026_LIB, D0029_CDS.LIB, D0027_LIB, D0027_CDS.LIB, D0028_LIB, D0028_CDS.LIB D0026_LIB, D0032_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0045_CDS.LIB D0032_LIB, D0032_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0045_CDS.LIB D0046_LIB, D0046_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0045_LIB, D0045_CDS.LIB D0065_LIB, D0058_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0064_LIB, D006</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060.LIB, D0064_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064.LIB, D0067_CDS.LIB D0065.LIB, D0068_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0068.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0070_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0075_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0070_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0079_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078_LIB, D0075_CDS.LIB, D0079_LIB, D0073_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0073_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0027, \$D0028, \$D0009, \$D0010, \$D0015, \$D003 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A:%EXER DGL:D1DD.LIB, D1DD_CDS.LIB, P0001_LIB, P0010_CDS.LIB, P0002_LIB, P0002_CDS.LIB P0017_LIB, P0014_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0059_CDS.LIB P0017_LIB, P0014_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0003_LIB, D003_CDS.LIB P0016_LIB, P0006_CDS.LIB, D0007_LIB, D0003_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0020_LIB, D0026_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0029_LIB, D0026_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0029_LIB, D0026_CDS.LIB, D0031_LIB, D003_CDS.LIB, D003_LCDS.LIB D0029_LIB, D0026_CDS.LIB, D0031_LIB, D0032_CDS.LIB, D0031_LB, D0032_CDS.LIB D0029_LIB, D0026_CDS.LIB, D0034_LIB, D0032_CDS.LIB, D0034_LB, D0025_CDS.LIB D0032_LIB, D0026_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0034_CDS.LIB D0054_LIB, D0053_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0048_LIB, D0045_CDS.LIB D0054_LIB, D0054_CDS.LIB, D0054_LIB, D0054_CDS.LIB, D0054_CDS.LIB D0064_LIB,</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0063_CDS.LIB, D0064.LIB, D0066_CDS.LIB D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0064.LIB, D0067_CDS.LIB D0068.LIB, D0068_CDS.LIB, D0069_LIB, D0072_CDS.LIB, D0070_CDS.LIB D0071_LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0075_CDS.LIB, D0076_LIB, D0075_CDS.LIB D0077.LIB, D0071_CDS.LIB, D0078_LIB, D0078_CDS.LIB, D0079_LIB, D0075_CDS.LIB D0077.LIB, D1071_CDS.LIB, D0077, SD0008, SD0009, SD0010, SD0015, SD000 SD0018, SD0019, SD0021, SD0027, SD0028, SD0029, SD0030, SD0031, SD0032, SD0032, SD0034, SD0032, SD234, SD0034, SD0032, SD234, SD23</pre>
ZPEND	<pre>D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB D0058.LIB, D0058_CDS.LIB, D0059_LIB, D0059_CDS.LIB, D0060.LIB, D0064_CDS.LIB D0061.LIB, D0061_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0064.LIB, D0067_CDS.LIB D0065.LIB, D0068_CDS.LIB, D0066_LIB, D0066_CDS.LIB, D0070_LIB, D0070_CDS.LIB D0068.LIB, D0071_CDS.LIB, D0072_LIB, D0072_CDS.LIB, D0070_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0070_LIB, D0073_CDS.LIB D0071.LIB, D0071_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0079_LIB, D0073_CDS.LIB D0071.LIB, D10D_CDS.LIB, D0078.LIB, D0075_CDS.LIB, D0079_LIB, D0073_CDS.LIB D1DD.LIB, D1DD_CDS.LIB, D0071, \$D0008, \$D0009, \$D0010, \$D0015, \$D000 \$D0018, \$D0012, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 \$D0018, \$D0019, \$D0021, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032, \$D00 RTE-A:%EXER DGL:DIDD.LIB, DIDD_CDS.LIB, P0001_LIB, P0010_CDS.LIB, P0002_LIB, P0002_CDS.LIB P0017.LIB, P0014_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0005_LIB, P0059_CDS.LIB P0011.LIB, D0014_CDS.LIB, P0019_LIB, P0019_CDS.LIB, P0003_LIB, D003_CDS.LIB P0011.LIB, D0001_CDS.LIB, D0010_LIB, D0012_CDS.LIB, D0003.LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0013_LIB, D0003_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0010_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0006_LIB, D0006_CDS.LIB, D0011_LIB, D0010_CDS.LIB, D0015_LIB, D0015_CDS.LIB D0020_LIB, D0026_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0025.LIB, D0025_CDS.LIB D0029_LIB, D0026_CDS.LIB, D0021_LIB, D0027_CDS.LIB, D0025_LIB, D0025_CDS.LIB D0029_LIB, D0026_CDS.LIB, D0031_LIB, D003_CDS.LIB, D0031_CDS.LIB D0029_LIB, D0026_CDS.LIB, D0031_LIB, D0032_CDS.LIB, D0031_LB, D0032_CDS.LIB D0029_LIB, D0026_CDS.LIB, D0034_LIB, D0032_CDS.LIB, D0031_LB, D0032_CDS.LIB D0032_LIB, D0025_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0048_LIB, D0045_CDS.LIB D0058_LIB, D0053_CDS.LIB, D0034_LIB, D0034_CDS.LIB, D0048_LIB, D0045_CDS.LIB D0064_LIB, D0046_CDS.LIB, D0064_LIB, D0064_LIB, D</pre>

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Entry point	Product:Files
ZPGDD	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016,
11000	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032,
	\$D0036
ZPGDI	DGL:D0001.LIB, D0001 CDS.LIB, D0002.LIB, D0002 CDS.LIB, D0003.LIB, D0003 CDS.LIB,
	D0006.LIB, D0006 CDS.LIB, D0007.LIB, D0007 CDS.LIB, D0008.LIB, D0008 CDS.LIB,
	D0009.LIB, D0009 CDS.LIB, D0010.LIB, D0010 CDS.LIB, D0015.LIB, D0015 CDS.LIB,
	D0016.LIB, D0016 CDS.LIB, D0018.LIB, D0018 CDS.LIB, D0019.LIB, D0019 CDS.LIB,
	D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB,
	D0026.LIB, D0026_CDS.LIB, D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB,
	D0029.LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB,
	D0032.LIB, D0032_CDS.LIB, D0036.LIB, D0036_CDS.LIB, D0045.LIB, D0045_CDS.LIB,
	D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB,
	D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB,
	D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB,
	D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB,
	D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB,
	D0068.LIB, D0068_CDS.LIB, D0069.LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB,
	D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079.LIB, D0079_CDS.LIB,
	DIDD.LIB, DIDD_CDS.LIB, PGNDM.REL, PGNDM_CDS.REL
	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016,
	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032,
	\$D0036
ZPICK	DGL:DIDD.LIB, DIDD_CDS.LIB, P0001.LIB, P0001_CDS.LIB, P0002.LIB, P0002_CDS.LIB,
	P0004.LIB, P0004_CDS.LIB, P0005.LIB, P0005_CDS.LIB, P0006.LIB, P0006_CDS.LIB,
	P0017.LIB, P0017_CDS.LIB, P0019.LIB, P0019_CDS.LIB, P0059.LIB, P0059_CDS.LIB,
	P0060.LIB, P0060_CDS.LIB
ZPICL	DGL:D0025.LIB, D0025_CDS.LIB, DIDD.LIB, DIDD_CDS.LIB, PGNDM.REL, PGNDM_CDS.REL
ZPIKP	DGL:DIDD.LIB, DIDD_CDS.LIB
ZPILS	DGL:DIDD.LIB, DIDD_CDS.LIB, PGNDM.REL, PGNDM_CDS.REL
ZPINT	DGL:DIDD.LIB, DIDD_CDS.LIB, P0001.LIB, P0001_CDS.LIB, P0002.LIB, P0002_CDS.LIB,
	P0004.LIB, P0004_CDS.LIB, P0005.LIB, P0005_CDS.LIB, P0006.LIB, P0006_CDS.LIB,
	P0017.LIB, P0017_CDS.LIB, P0019.LIB, P0019_CDS.LIB, P0059.LIB, P0059_CDS.LIB,
	P0060.LIB, P0060_CDS.LIB
ZPLIM	DGL:DIDD.LIB, DIDD_CDS.LIB, P0005.LIB, P0005_CDS.LIB
ZPOLY	DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
	D0006_LIB, D0006_CDS.LIB, D0007_LIB, D0007_CDS.LIB, D0008_LIB, D0008_CDS.LIB,
	D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB,
	D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019.LIB, D0019_CDS.LIB,
	D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB,
	D0026.LIB, D0026_CDS.LIB, D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB,
	D0029.LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB,
	D0032.LIB, D0032_CDS.LIB, D0036.LIB, D0036_CDS.LIB, D0045.LIB, D0045_CDS.LIB,
	D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB,
	D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB,
	D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB,
	D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB,
	D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB, D0068.LIB, D0068_CDS.LIB, D0069.LIB, D0069 CDS.LIB, D0070.LIB, D0070 CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB, D0077.LIB, D0077 CDS.LIB, D0078.LIB, D0078 CDS.LIB, D0079.LIB, D0079 CDS.LIB,
	DIDD.LIB, DIDD CDS.LIB
	Datasafe:\$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016,
	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032,
	\$D0036
ZPPMM	DGL.DIDD.LIB, DIDD CDS.LIB
ZPPOL	RTE-A: \$DKLIB
ZPRESET	RTE-A: \$EXER
ZPSTL	DGL:DIDD.LIB, DIDD CDS.LIB, PGNDM.REL, PGNDM CDS.REL
ZPUT	RTE-A:\$BIGLB, \$SBIGLB, \$SYSLB
ZPX	FTN7X:%F7X1
ZRDTBLS	RTE-A:%EXER, %EXER1
ZREAD	RTE-A:\$DKLIB
ZREQUESTSTAT	RTE-A: %EXER
ZRESET_STATS	RTE-A: %EXER
ZREV	RTE-A:%EXER
ZREVCODE	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
	VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
ZREVCODEX	RTE-A:\$BIGLB, \$SBIGLB, HPCRT.LIB
	VC+:\$BGCDS, \$SBGCDS, HPCRTCDS.LIB
ZRFSECT	RTE-A:%EXER, %EXER1
ZRMVF	RTE-A: % EDIT
ZSEEK	RTE-A:%EXER
ZSENS	RTE-A:\$DKLIB
ZSENSE	RTE-A:%EXER, %EXER1

Entry point ZSERVO	Product:Files RTE-A:%EXER, %EXER1
ZSLOC	DGL:DIDD.LIB, DIDD CDS.LIB, L0001.LIB, L0001 CDS.LIB, L0002.LIB, L0002 CDS.LIB,
	L0004.LIB, L0004_CDS.LIB, L0005.LIB, L0005_CDS.LIB, L0006.LIB, L0006_CDS.LIB,
	L0017.LIB, L0017 CDS.LIB, L0018.LIB, L0018 CDS.LIB, L0019.LIB, L0019 CDS.LIB,
	L0027.LIB, L0027_CDS.LIB, L0031.LIB, L0031_CDS.LIB, L0032.LIB, L0032_CDS.LIB,
	L0046.LIB, L0046_CDS.LIB, L0059.LIB, L0059_CDS.LIB, L0060.LIB, L0060 CDS.LIB,
	L0061.LIB, L0061_CDS.LIB, L0063.LIB, L0063 CDS.LIB, L0067.LIB, L0067 CDS.LIB,
	L0068.LIB, L0068 CDS.LIB, L0070.LIB, L0070 CDS.LIB, L0071.LIB, L0071 CDS.LIB,
	L0072.LIB, L0072 CDS.LIB, L0073.LIB, L0073 CDS.LIB
LSPAR	RTE-A: *EXER
ZSVAL	DGL:DIDD.LIB, DIDD CDS.LIB, V0001.LIB, V0001 CDS.LIB, V0004.LIB, V0004 CDS.LIB,
	V0017 LIB, V0017 CDS.LIB, V0019.LIB, V0019 CDS.LIB, V0059.LIB, V0059 CDS.LIB,
	V0060.LIB, V0060 CDS.LIB
ZTERM	RTE-A: %EXER
ZTEXT	DGL:D0001.LIB, D0001_CDS.LIB, D0002.LIB, D0002_CDS.LIB, D0003.LIB, D0003_CDS.LIB,
	D0006.LIB, D0006_CDS.LIB, D0007.LIB, D0007_CDS.LIB, D0008.LIB, D0008_CDS.LIB,
	D0009.LIB, D0009_CDS.LIB, D0010.LIB, D0010_CDS.LIB, D0015.LIB, D0015_CDS.LIB,
	D0016.LIB, D0016_CDS.LIB, D0018.LIB, D0018_CDS.LIB, D0019.LIB, D0019_CDS.LIB,
	D0020.LIB, D0020_CDS.LIB, D0021.LIB, D0021_CDS.LIB, D0025.LIB, D0025_CDS.LIB,
	D0026.LIB, D0026_CDS.LIB, D0027.LIB, D0027_CDS.LIB, D0028.LIB, D0028_CDS.LIB,
	D0029.LIB, D0029_CDS.LIB, D0030.LIB, D0030_CDS.LIB, D0031.LIB, D0031_CDS.LIB,
	D0032.LIB, D0032_CDS.LIB, D0036.LIB, D0036_CDS.LIB, D0045.LIB, D0045_CDS.LIB,
	D0046.LIB, D0046_CDS.LIB, D0047.LIB, D0047_CDS.LIB, D0048.LIB, D0048_CDS.LIB,
	D0053.LIB, D0053_CDS.LIB, D0054.LIB, D0054_CDS.LIB, D0055.LIB, D0055_CDS.LIB,
	D0058.LIB, D0058_CDS.LIB, D0059.LIB, D0059_CDS.LIB, D0060.LIB, D0060_CDS.LIB,
	D0061.LIB, D0061_CDS.LIB, D0063.LIB, D0063_CDS.LIB, D0064.LIB, D0064_CDS.LIB,
	D0065.LIB, D0065_CDS.LIB, D0066.LIB, D0066_CDS.LIB, D0067.LIB, D0067_CDS.LIB,
	D0068.LIB, D0068_CDS.LIB, D0069.LIB, D0069_CDS.LIB, D0070.LIB, D0070_CDS.LIB,
	D0071.LIB, D0071_CDS.LIB, D0072.LIB, D0072_CDS.LIB, D0073.LIB, D0073_CDS.LIB,
	D0074.LIB, D0074_CDS.LIB, D0075.LIB, D0075_CDS.LIB, D0076.LIB, D0076_CDS.LIB,
	D0077.LIB, D0077_CDS.LIB, D0078.LIB, D0078_CDS.LIB, D0079.LIB, D0079_CDS.LIB,
	DIDD.LIB, DIDD_CDS.LIB
	Datasafe: \$D0001, \$D0002, \$D0003, \$D0006, \$D0007, \$D0008, \$D0009, \$D0010, \$D0015, \$D0016
	\$D0018, \$D0019, \$D0021, \$D0026, \$D0027, \$D0028, \$D0029, \$D0030, \$D0031, \$D0032
777 10 10	\$D0036
ZTMAP ZUNIT	RTE-A: \$DKLIB
ZUNPK	RTE-A: %EXER
ZVEND	RTE-A:\$DKLIB DGL:DIDD.LIB, DIDD CDS.LIB, V0001.LIB, V0001 CDS.LIB, V0004.LIB, V0004 CDS.LIB,
11010	V0017.LIB, V0017_CDS.LIB, V0019.LIB, V0019_CDS.LIB, V0059.LIB, V0059_CDS.LIB,
	V0017.11B, V0017_EBS.11B, V0017.11B, V0017_EBS.11B, V0057.11B, V0057_EBS.11B, V0060_LIB, V0060_CDS.LIB
ZVIEW	DGL:DIDD.LIB, DIDD CDS.LIB
	Datasafe:\$D0026
ZVINT	DGL:DIDD.LIB, DIDD CDS.LIB, V0001.LIB, V0001 CDS.LIB, V0004.LIB, V0004 CDS.LIB,
	V0017.LIB, V0017 CDS.LIB, V0019.LIB, V0019 CDS.LIB, V0059.LIB, V0059 CDS.LIB,
	V0060.LIB, V0060 CDS.LIB
ZWIND	DGL:DIDD.LIB, DIDD CDS.LIB
	Datasafe: \$D0026
WLOC	DGL:DIDD.LIB, DIDD CDS.LIB, L0001.LIB, L0001 CDS.LIB, L0002.LIB, L0002 CDS.LIB,
	L0004.LIB, L0004_CDS.LIB, L0005.LIB, L0005_CDS.LIB, L0006.LIB, L0006_CDS.LIB,
	L0017.LIB, L0017_CDS.LIB, L0018.LIB, L0018_CDS.LIB, L0019.LIB, L0019_CDS.LIB,
	L0027.LIB, L0027_CDS.LIB, L0031.LIB, L0031_CDS.LIB, L0032.LIB, L0032_CDS.LIB,
	L0046.LIB, L0046_CDS.LIB, L0059.LIB, L0059_CDS.LIB, L0060.LIB, L0060_CDS.LIB,
	L0061.LIB, L0061_CDS.LIB, L0063.LIB, L0063_CDS.LIB, L0067.LIB, L0067_CDS.LIB,
	L0068.LIB, L0068_CDS.LIB, L0070.LIB, L0070_CDS.LIB, L0071.LIB, L0071_CDS.LIB,
	L0072.LIB, L0072_CDS.LIB, L0073.LIB, L0073_CDS.LIB
ZWRIT	RTE-A:\$DKLIB
ZWVAL	DGL:DIDD.LIB, DIDD_CDS.LIB, V0001.LIB, V0001_CDS.LIB, V0004.LIB, V0004_CDS.LIB,
	V0017.LIB, V0017_CDS.LIB, V0019.LIB, V0019_CDS.LIB, V0059.LIB, V0059_CDS.LIB,
	V0060.LIB, V0060_CDS.LIB
ZZ	PMC: ZZ.REL
	PMC: ZZ.REL
ZASPK	
	PMC:ZZ.REL
ZDINT	PMC:ZZ.REL PMC:ZZ.REL
ZZDINT ZZDLIM	
ZZDINT ZZDLIM ZZWIND	PMC:ZZ.REL
ZZDINT ZZDLIM ZZWIND ZZZZZ	PMC:ZZ.REL PMC:ZZ.REL
ZZASPK ZZDINT ZZDIM ZZWIND ZZZZZZ ^CLOC ^DATE	PMC:ZZ.REL PMC:ZZ.REL RTE-A:%UTIL
ZZDINT ZZDLIM ZZWIND ZZZZZ CLOC ^DATE	PMC: ZZ.REL PMC: ZZ.REL RTE-A: %UTIL RTE-A: %MACRO
ZZDINT ZZDLIM ZZWIND ZZZZZ CLOC `DATE `DNXT	PMC: ZZ.REL PMC: ZZ.REL RTE-A: %UTIL RTE-A: %MACRO RTE-A: %MACRO
ZZDINT ZZDLIM ZZWIND ZZZZZ CLOC	PMC: ZZ.REL PMC: ZZ.REL RTE-A: %UTIL RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACR6
ZZDINT ZZDLIM ZZWIND ZZZZZ ^CLOC ^DATE ^DAXT ^ERNAME ^EROLDNAME	PMC: ZZ.REL PMC: ZZ.REL RTE-A: %UTIL RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACR6 RTE-A: %MACRE
ZZDINT ZZDLIM ZZWIND ZZZZZ CLOC DATE DATE DNXT ERNAME EROLDNAME FMPERRFN	PMC: 2Z.REL PMC: 2Z.REL RTE-A: %UTIL RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACR6 RTE-A: %MACRE RTE-A: %MACRE
ZZDINT ZZDLIM ZZWIND ZZZZZ ^CLOC ^DATE ^DNXT ^ERNAME	PMC: 2Z.REL PMC: 2Z.REL RTE-A: %UTIL RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACRE RTE-A: %MACRE RTE-A: %MACRE RTE-A: %MACRO
ZZDINT ZZDLIM ZZWIND ZZZZZ ^CLOC ^DATE ^DAXT ^ERNAME ^EROLDNAME ^FMPERRFN ^FMPIFILE	PMC: ZZ.REL PMC: ZZ.REL RTE-A: %UTIL RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACRE RTE-A: %MACRE RTE-A: %MACRE RTE-A: %MACRO RTE-A: %MACRO
ZZDINT ZZDLIM ZZZZZ CLOC ^DATE ^DATE ^ERNAME *ERNAME *FROLDNAME *FMPERRFN *FMPIFILE *FMPIFILE	PMC: ZZ.REL PMC: ZZ.REL RTE-A: %UTIL RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACRE RTE-A: %MACRE RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACRO RTE-A: %MACRO

MF 1000 BOICWare	
Entry point	Product:Files
^FMPRELFN	RTE-A: %MACRO
^FMPSFILE	RTE-A: *MACRO
FMPTFILE	RTE-A: \$MACRO
^FMSA	RTE-A:\$BIGLB, \$FLIB, \$SBIGLB
^FNUM ^FREE	RTE-A:%MACR2, %MACR3 RTE-A:%MACR0
^HEAD	RTE-A: \$MACRO
^INFO	RTE-A: %MACR1
^INTTBL	FTN7X:%F7X1
^LIBD	RTE-A: \$MACRO
^LUBTBL	FTN7X:%F7X1 RTE-A:%MACRO
^MDCB ^MLIB	RTE-A: MACRO
^MNT	RTE - A : \$MACRO
^NBUF	RTE-A: %MACRO
NERR	RTE-A: %MACR3
^NEXT	RTE-A: *MACRO
^NTAB ^OP	RTE-A:\$MACRO RTE-A:\$MACR1, \$MACR2, \$MACR3, \$MACR6
^OPRN	RTE-A: \$MACR1, \$MACR6
^OPTR	RTE-A: %MACRO
^PCS	RTE-A: %MACRO
^RBUF	RTE-A: \$MACRO
^REC	RTE-A: \$MACR3
^RS1 ^RS2	RTE-A: %MACRO RTE-A: %MACRO
^RVAL	RTE-A: \$MACR3
^SBHD	RTE-A: %MACRO
^SHEADHD	RTE-A: %MACRO
^SNR	RTE-A: %MACRO
^STBL ^STRT	RTE-A:%MACRO RTE-A:%MACRL
ABS	C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_ABUF	C:CCOMP2.LIB
_ACOS	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
ALEN	C:CCOMP2.LIB
ARGBUF	C:CC.LIB, CC2.LIB, CC3.LIB, CC4.LIB, CCOMP1.LIB, CC_E.LIB, HPC.LIB, HPC_E.LIB,
	HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
ARGCNT	VC+:HPC.LIB, HPC_E.LIB C:CC.LIB, CC2.LIB, CC3.LIB, CC4.LIB, CCOMP1.LIB, CC E.LIB, HPC.LIB, HPC_E.LIB,
_11(00011	HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
ARGLEN	C:CC.LIB, CC2.LIB, CC3.LIB, CC4.LIB, CCOMP1.LIB, CC_E.LIB, HPC.LIB, HPC_E.LIB,
	HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
ARGV	C:CC.LIB, CC2.LIB, CC3.LIB, CC4.LIB, CCOMP1.LIB, CCOMP2.LIB, CC_E.LIB, HPC.LIB,
-	HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_ASIN	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
ASSERT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_ATAN	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_ATAN2	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_AVAIL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
_BFILL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
_	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_BFLUSH	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE_A.HPC_NR_LIB_HPC_NRE_LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB



Entry point	Product:Files
BFSU	C:CCOMP2.LIB
_BSNP	C:CCOMP2.LIB
_CFMT	C:CCOMP2.LIB
_CLOCK	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
_cos	VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
_003	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
_COSH	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
-	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_COUNT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
CDARCE	<pre>VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB</pre>
_CPARSE	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_CSDC	C:CCOMP2.LIB
_CUR_LOCALE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_DCBL	C:CCOMP2.LIB
_DO_OPEN	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
DST	C:CCOMP2.LIB
_EF	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_EFREE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_EF_COUNT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
EMA AVAIL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
_bm_nmin	RTE-A:HPC NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_EMA_FWA	C:CC3.LIB, CC_E.LIB, EDEF_ALLOC.REL
_EMA_LEN	C:CC3.LIB, CC_E.LIB, EDEF_ALLOC.REL
_EMSLOP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
EOE	VC+:HPC.LIB, HPC_E.LIB C:CCOMP2.LIB
_EOF ERRO	C:CCOMP2.LIB
ERROR	C:CCOMP2.LIB
EXENV	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_EXIT	C:CCOMP2.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB,
	HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
_EXP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_EXVAL	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_FBLK	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
FCLOSE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
FDMX	C:CCOMP2.LIB
_FILD	C:CCOMP2.LIB
_FLUSH	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
ENI Ó	VC+:HPC.LIB, HPC_E.LIB
_FN12 _FOPEN	C:CCOMP2.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_FREAD	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB



Entry point FREAD	Product:Files VC+:HPC.LIB, HPC_E.LIB
FREE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
-	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_FSLO	C:CCOMP2.LIB
_FWA	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC_LIB, HPC_E.LIB
FWRITE	C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
-	RTE-A: HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_GETXSTRING	C:HPC.LIB, HPC_E.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
_GET_BLOCK	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_GET_STRING	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
_GET_USER_FLAGS	VC+:HPC.LIB, HPC_E.LIB
_GET_OPEK_FUNGS	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
_GMADJUS	C:CCOMP2.LIB
_HEAP_LOC	C:CC4.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB,
	INSTALL HEAP. REL
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
_INFM	C:CCOMP2.LIB
INFMT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_IOBACK	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
_IOBUF	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC NR.LIB, HPC NRE.LIB
	VC+:HPC_LIB, HPC_E.LIB
_LOCALES	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
_LOCALE_NAMES	VC+:HPC.LIB, HPC_E.LIB C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC_LIB, HPC_E.LIB
_LOG	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
_LOG10	VC+:HPC.LIB, HPC_E.LIB
	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC E.LIB
_LUMA	C:CCOMP2.LIB
_MEM	C:CCOMP2.LIB
_MINHEAP	C:CC4.LIB, HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB,
	INSTALL_HEAP.REL RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
MLEN	C:CCOMP2.LIB
_MSLOP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
NADO	VC+:HPC.LIB, HPC_E.LIB
_NARG NC	C:CCOMP2.LIB C:CC.LIB, CC_E.LIB
_NRG2	C:CCOMP2.LIB
NULL	C:CCOMP2.LIB
_NUM_LOCALES	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
NTIODDO	VC+:HPC.LIB, HPC_E.LIB
_NWORDS	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
_OFILE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
ONE W	VC+:HPC.LIB, HPC_E.LIB
ONEX	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
_ONEXINDX	C:HPC.LIB, HPC_E.LIB, HPC MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB

Entry point	Product:Files
ONEXINDX	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_OPSY	C:CCOMP2.LIB
_OSTR	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
OTHR	C:CCOMP2.LIB
_OUTFMT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_OVFL	C:CCOMP2.LIB
_PADC PATCHXSTRING	C:CCOMP2.LIB
_PAICHASIRING	C:HPC.LIB, HPC_E.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
PATCH_STRING	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
PBAC	C:CCOMP2.LIB
PBUF	C:CC4.REL
PDCB	C:CCOMP2.LIB
_PDCL	C:CCOMP2.LIB
_PFOL	C:CCOMP2.LIB
_PFTY	C:CCOMP2.LIB
_PKLN	C:CCOMP2.LIB
PNSB	C:CCOMP2.LIB
_POS1	C:CCOMP2.LIB
_POS2	C:CCOMP2.LIB
_PPBL	C:CCOMP2.LIB
_PPBN PPKB	C:CCOMP2.LIB
_PPLN	C:CCOMP2.LIB C:CCOMP2.LIB
PRIMARY	C:CC.LIB, CC E.LIB
PRIMLEN	C:CC.LIB, CC_E.LIB
PUTTOK	C:CC.LIB, CC E.LIB
	C:CCOMP1.LIB, SISID.REL
RAND	C:HPC.LIB, HPC E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB
-	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_REC1	C:CCOMP2.LIB
_REC2	C:CCOMP2.LIB
RTA1	C:CCOMP2.LIB
_RTEA	C:CCOMP2.LIB
_SDCB	C:CCOMP2.LIB
_SDLN SETB	C:CCOMP2.LIB
SETU	C:CCOMP2.LIB C:CCOMP2.LIB
_SIN	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
_010	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
SINH	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB
-	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_SKLN	C:CCOMP2.LIB
_SKND	C:CCOMP2.LIB
_SQRT	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_SSPC	C:CCOMP2.LIB
_STARTUP	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC_E.LIB
_STAT	C:CCOMP2.LIB
_STDA	C:CCOMP2.LIB
STKP	C:CCOMP2.LIB
TAN	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC NRE.LIB
-	RTE-A:HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
TANH	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A: HPC_NR.LIB, HPC_NRE.LIB
	VC+:HPC.LIB, HPC_E.LIB
_TBUF	C:CC4.REL
_TRML	C:CCOMP2.LIB
_TYTABLE	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB
	RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
DST	C:HPC.LIB, HPC_E.LIB, HPC MEF.LIB, HPC MEFE.LIB, HPC NR.LIB, HPC NRE.LIB

Entry point DST	Product:Files RTE-A:HPC_NR.LIB, HPC_NRE.LIB VC+:HPC.LIB, HPC E.LIB
GMADJUST	C:HPC.LIB, HPC_E.LIB, HPC_MEF.LIB, HPC_MEFE.LIB, HPC_NR.LIB, HPC_NRE.LIB RTE-A:HPC_NR.LIB, HPC_NRE.LIB
VA_ARG	VC+:HPC_LIB, HPC_E.LIB C:HPC_E.LIB VC+:HPC_E.LIB