



# 26010D TABLE OF CONTENTS

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## 1



**PRODUCT  
INFORMATION**
**A. PRODUCT DESCRIPTION**

The 26010D is a sheet feeder accessory meant to provide the 2601A Daisywheel printer with automatic feeding of cut sheet paper from either of two trays.

**B. OPTIONS**

- 26010D** Dual bin sheet feeder; two 8.5" × 11" paper trays; mounting bracket; control cable; plastic sound cover for 2601A; owner's manual
- 010 Upgrade kit for converting 2601A to Sheet Feeder capability. Required on all 2601A's with serial prefix of 2236A and below. **INCLUDES INSTALLATION**
- 020 Replace 8.5" × 11" paper trays with A4 size paper trays
- 888 Refurbished Unit

**C. PRODUCT SPECIFICATIONS**

<b>Paper Tray Sizes:</b> (Available from CSO)	<b>Product Number</b>	<b>Description</b>
	92177J	8.5" × 11" paper tray
	92177L	8.5" × 14" Legal paper tray
	92177K	11.0" × 8.5" Landscape paper tray
	92177N	DIN A4 Landscape (297mm × 210mm) paper tray
	92177M	210mm × 297mm DIN A4 paper tray

**Paper Tray Capacity:**

200 sheets maximum

**Paper Weight:**

18 to 24 pound (70 to 90 g/m)

**Paper Storage Specs:**

60-90 degrees F (15-32 degrees C)

20%-80% relative humidity

- Paper should be stored flat in a dry area
- Paper storage specs same as operating specs of the 26010D

**Paper Smoothness:**

75 to 300 Sheffield

**1-2 Product Information**

**Paper Thickness:**

0.0025" to 0.0055" (0.064 mm to 0.140 mm)

**Manual Paper Feed Slot:**

Maximum width 11.75" (298 mm)

**Physical Dimensions:**

Height: ..... 8.5" (216 mm)

Width: ..... 16" (406 mm)

Depth: ..... 16" (406 mm) with paper trays in place.

Weight: ..... 15 pounds (6.8 kg) with paper trays in place.

**Special considerations:**

The 26010D cannot be used with the 2601A sound enclosure, part number 92177E or 92177F.

**Usage:**

Not to exceed an average of 2 hours feeding per day, or approximately 100 page feeds per day.

**D. SAFETY COMPLIANCE**

**Certifications:**

The 26010D is safety certified by UL, CSA, and IEC 380 and 435. Emission certification is FCC Class B.

# 2



## ENVIRONMENTAL/ INSTALLATION/PM

### A. POWER REQUIREMENTS

+ 5 V DC +5%, -5% 0.35 A (Supplied by printer)  
+40 V DC +10%, -10% 0 A to 1.7 A variable (Supplied by printer)

### B. ENVIRONMENTAL

#### Ambient Temperature:

Storage: ..... -20 to +135 degrees F (-29 to +57 degrees C)  
Operating: ..... +60 to +90 degrees F (+15 to +32 degrees C)

#### Relative Humidity

Storage: ..... 0% to 90% non-condensing  
Operating: ..... 20% to 80% non-condensing

#### Altitude

Storage: ..... -100 to +25,000 ft. (-305 to +7620 M)  
Operating: ..... -100 to +8,000 ft. (-31 to +2438 M)

### C. PREVENTATIVE MAINTENANCE

No CE preventative maintenance is required. The operator is responsible for cleaning the unit and taking care of paper jams.

### D. INSTALLATION

26010D's purchased at the same time as 2601A's are customer installable and do not require CE installation. Likewise, 26010D's purchased to go with 2601A's of serial prefix 2237A or higher are also customer installable. If a sheet feeder is to be installed on a 2601A before serial prefix 2237A, then option 010 is ordered with the sheet feeder, and includes a 2601A upgrade kit with CE installation included. VCD will accept installation charges at \$85.00 plus zone travel up through zone 6. Installation instructions for the CE are included with the upgrade kit.

Installing the sheet feeder onto the 2601A is explained in the 26010D owner's manual.

**E. FUSES**

Two pico fuses are located on the sheet feeder motor/drive board, as shown in figure 1.

FUSE	RATING	HP PART NUMBER
F1, + 40 V fuse	5A	2110-0316
F2, + 5 V fuse	2A	2110-0317

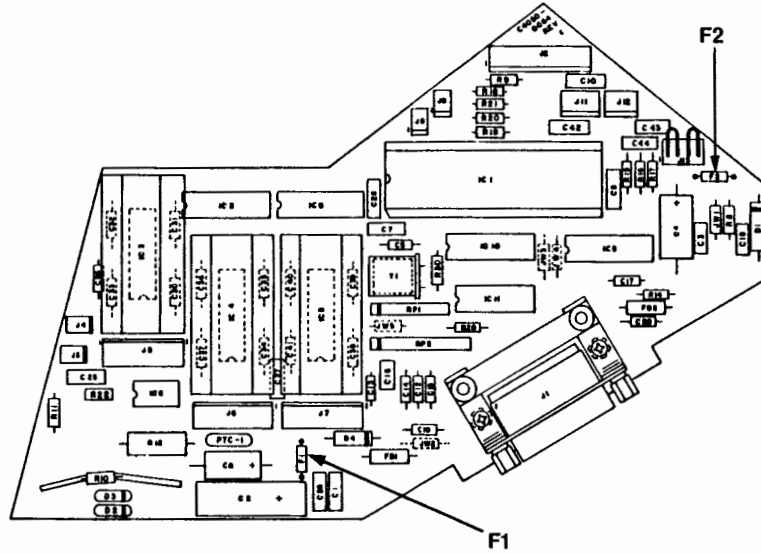


Figure 1 — Fuse locations on micro-driver board

# 3

## CONFIGURATION

Configuration is covered in the configuration section of the 2601A handbook.







# 4

## TROUBLESHOOTING

### A. SELF-TEST FAILURES

PROBLEM	CAUSE
Carriage assembly on 2601A fails to move to column 25 after power-on initialization sequence	<ol style="list-style-type: none"> <li>1. Sheet feeder not plugged in.</li> <li>2. SF/PCE/HPRO5 ribbon cable</li> <li>3. Sheet feeder control PCA (inside 2601A)</li> <li>4. HPRO5 PCA</li> <li>5. Micro driver PCA (inside 26010D)</li> <li>6. Cable from 2601A to 26010D</li> <li>7. Power harness cable (inside 2601A)</li> </ol>
Won't feed paper from either tray	<ol style="list-style-type: none"> <li>1. Sheet feeder not plugged in</li> <li>2. Sheet feeder control PCA (inside 2601A)</li> <li>3. Micro driver PCA (inside 26010D)</li> <li>4. Pico fuse on Micro driver PCA</li> <li>5. HPRO5 PCA</li> <li>6. Front panel</li> <li>7. Cable from 2601A to 26010D</li> <li>8. Paper sensor(s)</li> <li>9. Paper out switch in 2601A is open</li> <li>10. Humidity not within specifications</li> <li>11. Paper not within specifications</li> </ol>
During Eject cycle, paper stops half way and vibrates	<ol style="list-style-type: none"> <li>1. 2601A is set to less than 66 lines per page; send Remote Reset command (<math>E_C S_B I</math>) to 2601A.</li> <li>2. Micro driver PCA (inside 26010D)</li> <li>3. Paper sensor(s)</li> <li>4. Sheet feeder control PCA (inside 2601A)</li> <li>5. Paper eject motor</li> <li>6. HPRO5 PCA</li> </ol>
Won't feed paper from upper tray but feeds OK from lower tray	<ol style="list-style-type: none"> <li>1. Micro driver PCA (inside 26010D)</li> <li>2. Faulty upper tray feed motor</li> <li>3. Sheet feeder control PCA (inside 2601A)</li> <li>4. Front panel</li> <li>5. Paper sensor(s)</li> <li>6. Misadjusted paper pressure shaft</li> <li>7. Paper not within specifications</li> <li>8. If using a Landscape tray, this tray must only be used in the lower tray slot.</li> </ol>

4-2 Troubleshooting

PROBLEM	CAUSE
Won't feed paper from lower tray but feeds OK from upper tray	<ol style="list-style-type: none"> <li>1. Micro driver PCA (inside 20610D)</li> <li>2. Faulty lower tray feed motor</li> <li>3. Sheet feeder control PCA (inside 2601A)</li> <li>4. Front panel</li> <li>5. Paper sensor(s)</li> <li>6. Misadjusted paper pressure shaft</li> <li>7. Paper not within specifications</li> </ol>
Intermittent paper faults (RIBBON/PAPER light on 2601A comes on)	<ol style="list-style-type: none"> <li>1. Paper release lever on 2601A not pushed towards the rear</li> <li>2. Paper out bail in 2601A misadjusted (refer to 2601A maintenance manual for adjustment procedure)</li> <li>3. Misadjusted paper pressure shaft</li> <li>4. Paper sensor(s)</li> <li>5. Defective paper out switch (inside 2601A)</li> </ol>
Paper positions incorrectly when fed	<ol style="list-style-type: none"> <li>1. Platen not fully seated</li> <li>2. Paper cradle misaligned</li> <li>3. Sheet feeder mounting bracket improperly seated</li> <li>4. Paper sensor(s)</li> <li>5. Micro driver PCA (inside 26010D)</li> <li>6. Sheet feeder control PCA (inside 2601A)</li> <li>7. Defective or dirty feed rollers or pressure rollers</li> <li>8. Sheet feeder improperly positioned on mounting bracket</li> </ol>
Paper only partially ejects during eject cycle	<ol style="list-style-type: none"> <li>1. Eject solenoids improperly adjusted or defective</li> <li>2. Paper eject motor</li> <li>3. Paper cradle misaligned</li> <li>4. Micro driver PCA (inside 26010D)</li> <li>5. Sheet feeder control PCA (inside 2601A)</li> <li>6. Defective or dirty eject rollers</li> </ol>
Top edge of paper "curls" after feeding through sheet feeder	<ol style="list-style-type: none"> <li>1. Paper cradle in 2601A misaligned or defective</li> <li>2. Sheet feeder improperly positioned on mounting bracket</li> <li>3. Paper bail is resting on platen instead of being pushed away</li> <li>4. Paper out bail in 2601A misadjusted (refer to 2601A maintenance manual for adjustment procedure)</li> <li>5. Defective 2601A plastic sound cover</li> <li>6. Defective paper tray</li> <li>7. Defective pressure rollers in 2601A</li> </ol>
Paper will not eject	<ol style="list-style-type: none"> <li>1. Micro driver PCA (inside 26010D)</li> <li>2. Front panel</li> <li>3. Sheet feeder control PCA (inside 2601A)</li> <li>4. Eject solenoids improperly adjusted or defective</li> <li>5. Faulty eject motor</li> <li>6. Paper sensor(s)</li> </ol>

PROBLEM	CAUSE
After performing upgrade to 2601A, won't work with sheet feeder	<ol style="list-style-type: none"> <li>1. SF/PCE/HPRO5 ribbon cable</li> <li>2. Sheet feeder control PCA (inside 2601A)</li> <li>3. Power harness cable (inside 2601A)</li> <li>4. Cable from 2601A to 26010D.</li> <li>5. Firmware on HPRO5 PCA at location F32 is not revision -02 or later</li> <li>6. HPRO5 PCA</li> </ol>



# 5

## **DIAGNOSTICS/ SELF TEST**

There is no specific self-test to check the 26010D. However, the 2601A overall confidence test will perform a checksum test on the firmware located on the sheet feeder control PCA. Refer to Section 5 of the 2601A handbook for the test procedure.





# 6

## ADJUSTMENTS

### A. TRAY PAPER STATUS ADJUSTMENT

#### When To Do:

- No sensing of paper out in upper/lower tray
- Paper out indications in upper/lower tray even though paper is present

#### Special Tools Required:

- None

#### Procedure:

1. Turn power on to the unit and remove all paper from the upper/lower tray except one sheet.
2. Note that the appropriate control panel EMPTY LED is not illuminated.
3. Remove the last sheet of paper. Check that the sensing arm of the appropriate switch drops into the slot in the metal bottom of the paper tray, and that the appropriate control panel EMPTY LED is illuminated.
4. If the result expected in step 3 does not occur, form the sensing arm of the switch until the control panel EMPTY LED illuminates.

### B. PAPER EJECT SOLENOID ADJUSTMENT

#### When To Do:

- Can't eject paper
- Paper skews as it ejects
- Binding in motor during eject cycle

#### Special Tools Required:

- Feeler Gauges

#### Procedure:

1. Remove the right and left covers of the 26010D. Note the solenoids located on each side plate.
2. With both solenoids in the released position, ensure that the cable connecting the solenoid plunger to the paper eject actuator is taut. Measure the space between the rollers of the idler and drive roller shaft with a feeler gauge. With both solenoids deenergized, the spacing should be  $0.062" \pm 0.004"$  (1.57 mm  $\pm$  0.102 mm).



## 6-2 Adjustments

3. Energize the eject solenoids by sending several "Ec Em R" sequences to the printer. With the solenoid plungers held in the energized position, ensure that the rollers on the idler and drive shafts touch but do not bend the idler roller shaft. If the shaft is visibly bending or the eject motor is stalling, proceed with the adjustment.
4. Loosen the right side solenoid holding bracket (2 hex nuts) and move the solenoid such that when the solenoid is energized, the cable pulls the idler rollers snugly against the driver roller bar without bending or stalling the idler shaft. Take care not to exert too much pull.
5. Secure the right solenoid holding bracket in place.
6. Repeat steps 4 and 5 for the left solenoid.
7. After performing both the right and left solenoid adjustments, visually inspect that the idler shaft is not "bowed" in the middle, indicating excessive pull on the ends. Also ensure that a sheet of paper can be ejected when the eject drive motor is turned on.
8. Replace the right and left side covers.

### C. PAPER PRESSURE SHAFT ADJUSTMENT

#### When To Do:

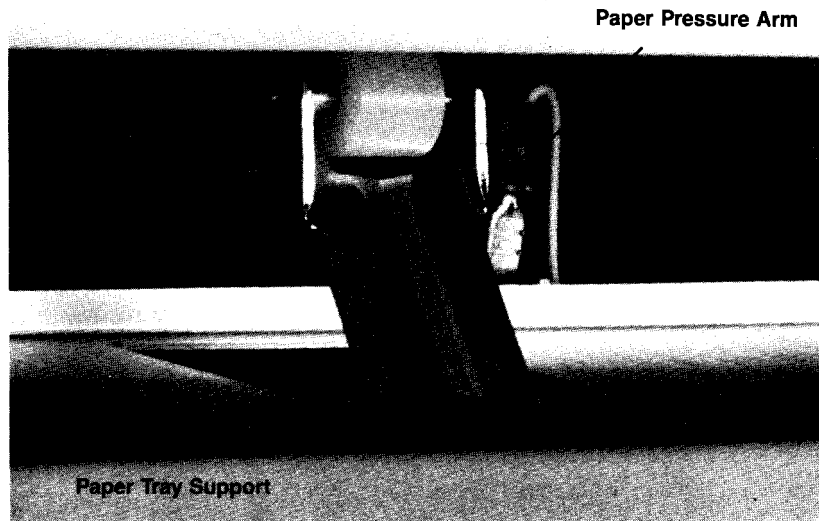
- Can't feed paper
- Feeds more than one sheet at a time
- Partial paper feeds

#### Special Tools Required:

- 3 in. lb. torque screwdriver (HP part number 26010-80001)
- Adapter bit (HP part number 26010-80002)

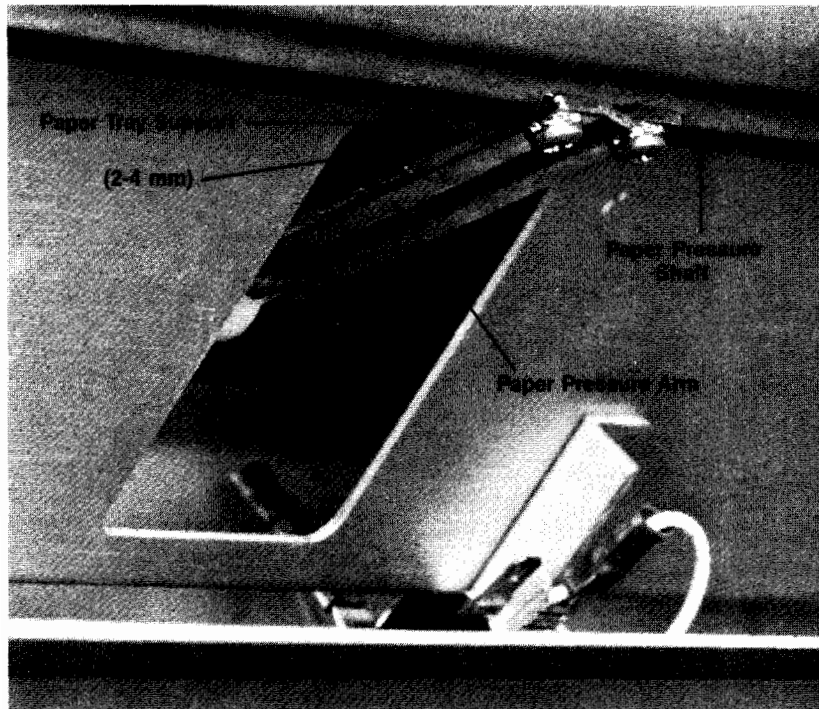
#### Procedure:

1. Turn power off.
2. Remove cable from rear of feeder.
3. Remove paper trays.
4. Remove sheet feeder from printer.
5. Remove tray release handles on right side using allen wrench.
6. Remove right side cover (4 screws).
7. Remove metal tray stack assembly by pulling up and away from unit.
8. Perform steps 15-17 to check torque tension before proceeding further.
9. Ensure that grip ring inside of the paper pressure shaft being adjusted is against the white plastic bushing.
10. Ensure that the paper pressure arm is against the paper tray support and pulled upwards (see Figure 6-1).
11. Secure spring collar between thumb and index finger.
12. Loosen the two set screws on the spring collar using an allen wrench.
13. Increase or decrease spring tension as required.



**Figure 6-1—Paper Pressure Arm**

14. Retighten the two set screws.
15. With adapter bit installed on torque screwdriver, attach the torque screwdriver to the paper pressure arm shaft and rotate the screwdriver counter clockwise until the torque driver disengages. Observe the paper pressure arm in relation to the paper tray support while turning the torque screwdriver; the arm should be approximately 2-4 mm away from the paper tray support when the torque driver disengages (see Figure 6-2).



**Figure 6-2—Relation between Paper Pressure Arm and Paper Tray Support**

16. If the tension is not properly set, perform the adjustment described in steps 9-16. If the tension is properly set for both paper pressure arms, proceed to step 17.
17. Replace tray release handles.
18. Reinstall sheet feeder (without right side cover) and check for correct feeding.
19. If further adjustment appears necessary, remove tray release handles and sheet feeder and repeat steps 9-16. Otherwise, proceed to step 20.
20. Remove tray release handles, reinstall right side cover, and replace tray release handles.
21. Reinstall feeder onto printer and perform checkout.

# 7

## PERIPHERALS

DOES NOT APPLY



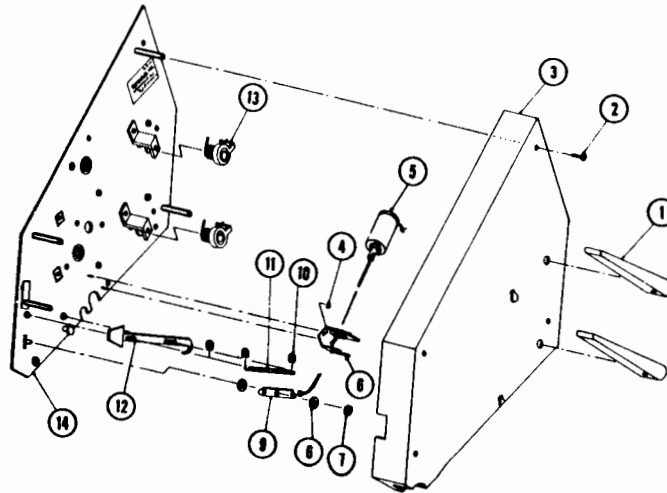


# 8

## REPLACEMENT PARTS

### RIGHT SIDE ASSEMBLY

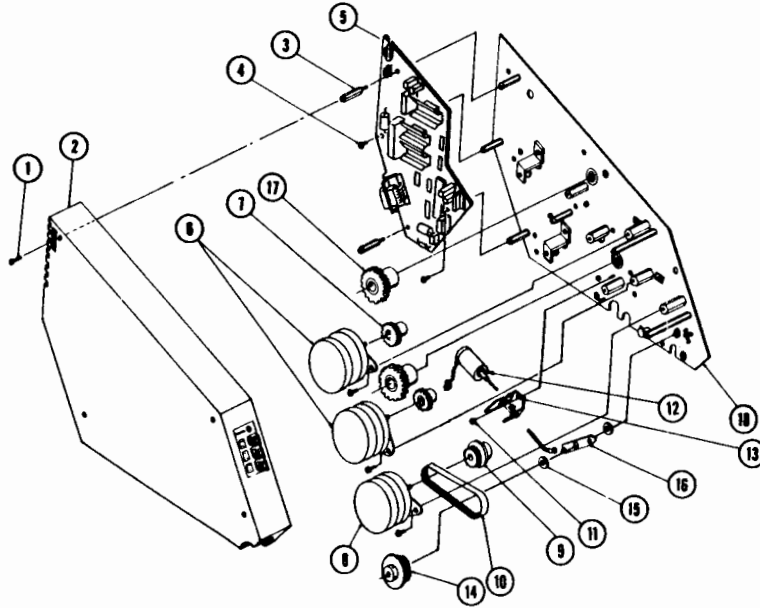
ITEM	PART NUMBER	DESCRIPTION	QTY.
1		Lever Ass'y., Paper Tray Release	2
	40600302-DIA	H.P. Pearl Gray	
2		Screw, Truss Hd., Phillips, 6-32 x 3/8" Long	4
3		Cover, Right	1
	329544-01-DIA	H.P. Pearl Gray	
4		Nut, Hex, 4-40, KEP	2
5	15000003-DIA	Solenoid, Eject, Right	1
6		Bracket, Solenoid	2
7		Grip Ring, 5555-25	1
8		Washer, Flat, Nylon	2
9		Actuator, Paper Eject	1
10		Grip Ring, 5555-12	3
11	14600002-DIA	Spring, Extension, LE-022B-1	1
12	40000004-DIA	Actuator Lever Ass'y.	1
13	40600025-DIA	Torsion Spring Clamp Ass'y.	2
14		Side Frame Ass'y., Right	1



LEFT SIDE ASSEMBLY

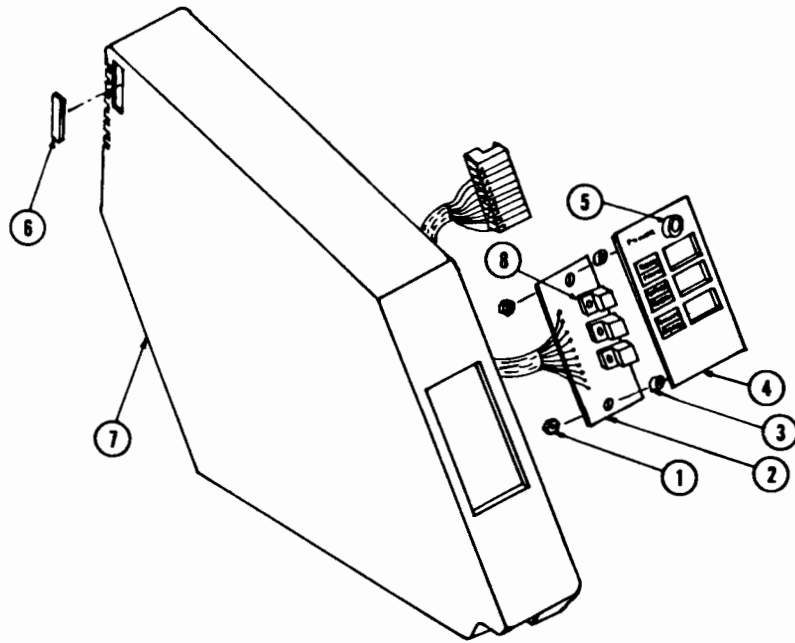
ITEM	PART NUMBER	DESCRIPTION	QTY.
1		Screw, Truss Hd., Phillips, 6-32 x 3/8" Long	4
2		Cover, Ass'y., Left	1
3	329547-01-DIA	H.P. Pearl Gray	
4		Standoff, Hex, M/F, 1/4" A.F., 6-32 x 1" Long	2
5	329579-01-DIA	*Micro Drive Board Ass'y., 40V	1
6	15300005-DIA	Feed Motor Ass'y., 24V, 7.5°	2
7	14300005-DIA	Gear, 20 Tooth	2
8	15300006-DIA	Eject Motor Ass'y., 24V, 15.0°	1
9	15000002-DIA	Pulley, Timing, 24 Position	1
10	15000004-DIA	Belt, Timing, 70 Grooves	1
11		Nut, Hex, 4-40 KEP	2
12	15300004-DIA	Solenoid, Eject, Left	1
13		Bracket, Left Solenoid	1
14	15000003-DIA	Pulley Timing, 40 Position	1
15		Washer, Flat Nylon	2
16		Actuator, Paper Eject	1
17	40600251-DIA	Gear Clutch Ass'y.	2
18		Side Frame Ass'y., Left	1

\*THIS PART NUMBER DOES NOT INCLUDE THE MICRO-PROCESSOR I.C., WHICH IS PART NUMBER 2851DI01-DIA.



**LEFT, COVER ASSEMBLY**

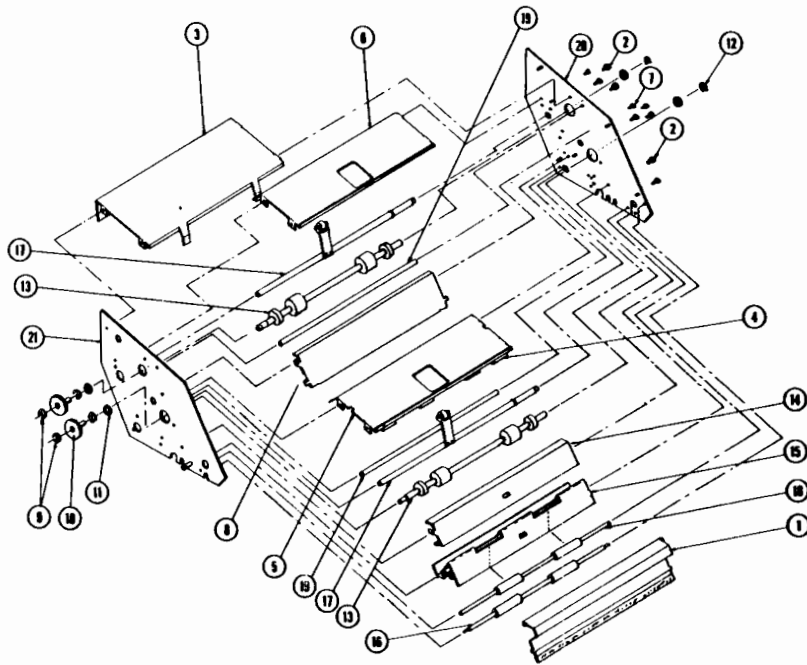
ITEM	PART NUMBER	DESCRIPTION	QTY.
		Cover Assembly, Left	1
1		H.P. Pearl Gray	
2	40500072-DIA	Nut, Hex, KEP, 4-40	2
3		Switch Board Ass'y.	1
4		Spacer, PCS	2
5		Control Panel Ass'y., 3 Switch (Parts NSS)	1
6		L.E.D. Holder, Black	1
7		Access Door	1
8	329547-01-DIA	H.P. Pearl Gray	
		Cover, Left	1
		H.P. Pearl Gray	
		Switch	3





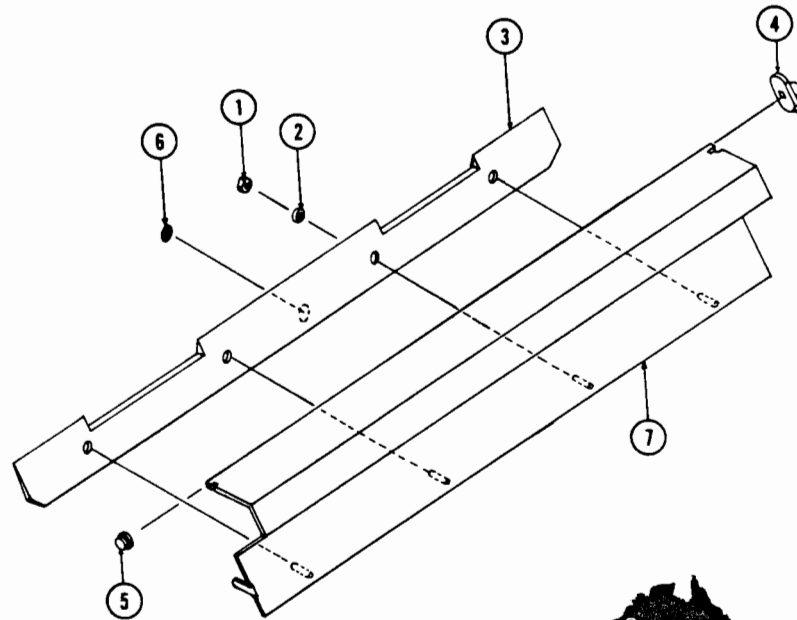
**MAIN FRAME ASSEMBLY**

ITEM	PART NUMBER	DESCRIPTION	QTY.
1	40600343-DIA	Main Frame Ass'y.	1
		Front Paper Guide Ass'y.	1
	329564-01-DIA	H.P. Pearl Gray	
2		Screw, Pan Hd., Phillips, E.T.S., 6-32 x 3/8" Long	12
3		Upper Paper Out Switch Ass'y.	1
4		Cable Clamp	4
5		Paper Tray Support	1
6		Lower Paper Out/Switch Ass'y.	1
7		Screw, Pan Hd., Phillips, E.T.S., 4-40 x 5/16" Long	8
8		Paper Guide	1
9		"E" Ring	4
10	40600251-DIA	Gear Clutch Ass'y.	2
11		Spacer, Paper Feed Shaft, Nylon	4
12		Grip Ring, 5555-37	2
13		Paper Feed Roller Shaft	2
14		Paper Sensor Guide Ass'y.	1
15		Paper Sensor Eject Ass'y.	1
16		Idler Eject Roller Ass'y. (Parts NSS)	1
17		Paper Pressure Shaft Ass'y.	2
18		Roller Drive Ass'y. (Parts NSS)	1
19		Shaft Support	2
20		Side Frame Ass'y., Right	1
21		Side Frame Ass'y., Left	1



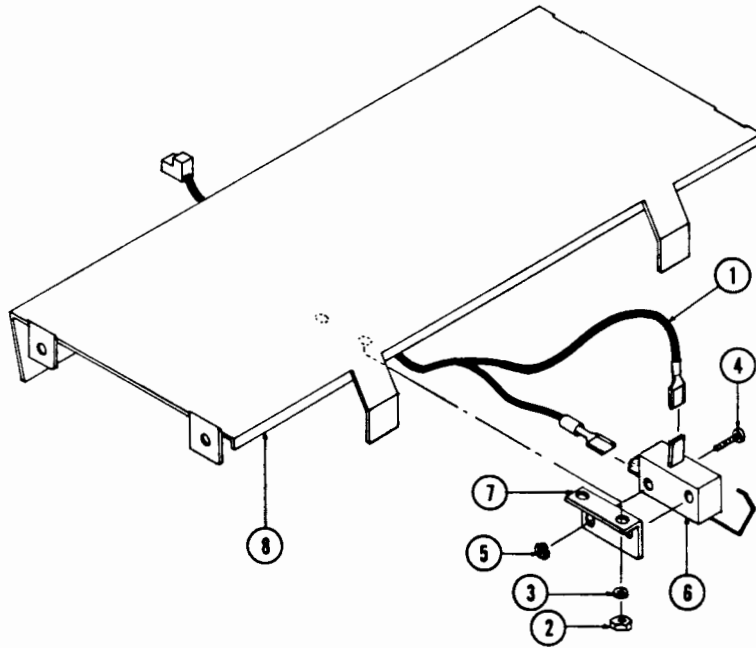
**FRONT PAPER GUIDE ASSEMBLY**

ITEM	PART NUMBER	DESCRIPTION	QTY.
		Front Paper Guide Ass'y.	1
	329564-01-DIA	H.P. Pearl Gray	
1		Nut, Hex, 4-40, KEP	4
2		Washer, Flat, No. 4, Plain	4
3		Deflector, Large	1
4		Bushing, Right (H.P. Pearl Gray)	1
5		Bushing, Left (H.P. Pearl Gray)	1
6	71200029-DIA	Label, Avery	1
7		Front Paper Guide Plate (H.P. Pearl Gray)	1



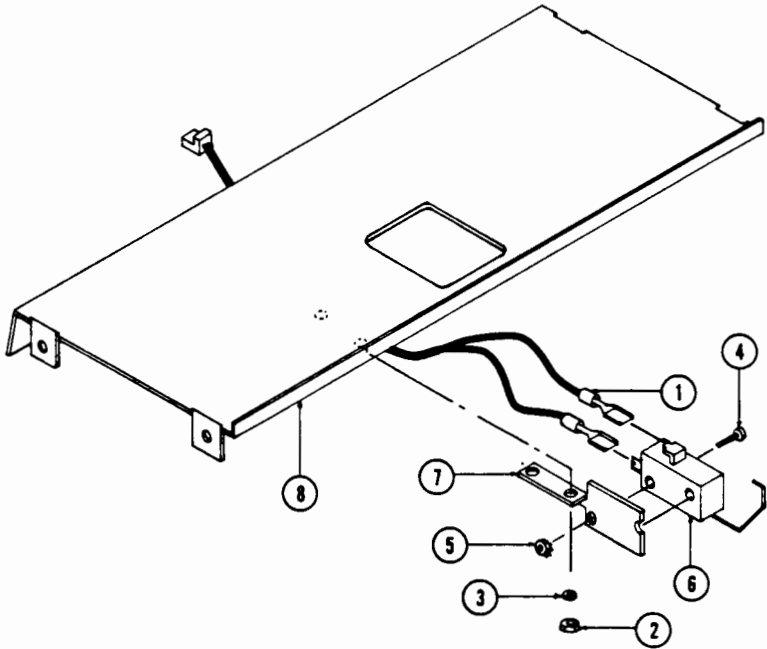
UPPER PAPER OUT SWITCH ASSEMBLY

ITEM	PART NUMBER	DESCRIPTION	QTY.
		Upper Paper Out Switch Ass'y.,	1
	329554-01-DIA	Upper Paper Out Switch/Bracket Ass'y., includes items 1, 4, 5, 6, & 7	1
1		Cable Ass'y., Upper Paper Out Switch, (Parts NSS)	1
2		Nut, Hex, 2-56	2
3		Washer, Split Lock, #2	2
4		Screw, Pan HD., Phillips, E.T.S. 4-40 x 5/8" Long	2
5		Nut, Hex, KEP, 4-40	2
6		Switch	1
7		Bracket, Upper Paper Out Switch	1
8		Top Cover	1



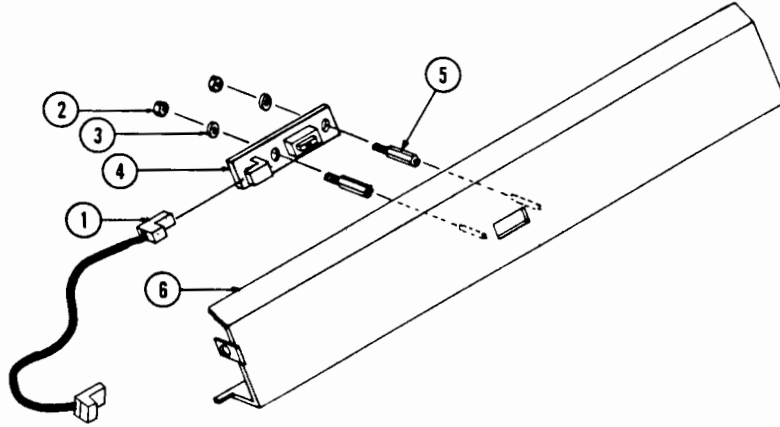
LOWER PAPER OUT SWITCH ASSEMBLY

ITEM	PART NUMBER	DESCRIPTION	QTY.
	40600027-DIA	Lower Paper Out Switch Ass'y.	1
		Lower Paper Out Switch/Brkt. Ass'y.	1
		Includes Items 1, 4, 5, 6 & 7	1
1		Cable Ass'y., Lower Paper Out Switch, (Parts NSS)	1
2		Nut, Hex, 2-56	2
3		Washer, Split Lock, #2	2
4		Screw, Pan HD., Phillips, E.T.S. 4-40 x 5/8" Long	2
5		Nut, Hex, KEP, 4-40	2
6		Switch	1
7		Bracket, Lower Paper Out Switch	1
8		Paper Tray Support	1



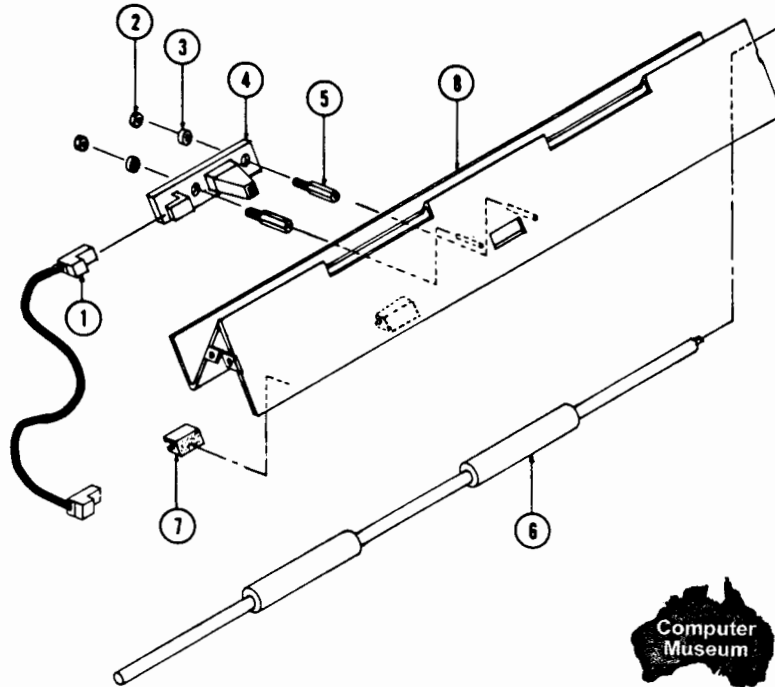
**LOWER REAR PAPER SENSOR GUIDE ASSEMBLY**

ITEM	PART NUMBER	DESCRIPTION	QTY.
		Paper Sensor Guide Assembly	1
1	40700006-DIA	Cable Ass'y., Sensor, (Parts NSS)	1
2		Nut Hex, 2-56	2
3		Washer, Split Lock, #2	2
4	40500071-DIA	Sensor Board Ass'y.	1
5		Standoff, M/F, 3/16" A.F., 2-56 x 23/64" Long	2
6		Paper Sensor Guide	1



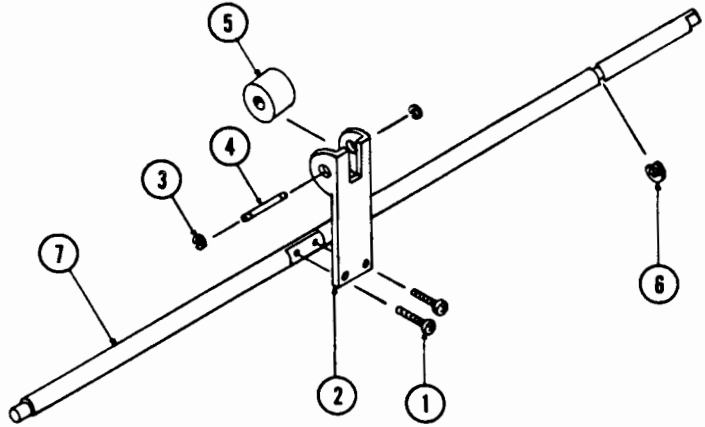
**UPPER PAPER SENSOR EJECT ASSEMBLY**

ITEM	PART NUMBER	DESCRIPTION	QTY.
		Paper Sensor Eject Assembly	1
1		Cable Assy., Sensor (Parts NSS)	1
2		Nut, Hex, 2-56	2
3		Washer, Split Lock, #2	2
4	40500026-DIA	Sensor Board Ass'y.	1
5		Standoff, M/F, 3/16" A.F., 2-56 x 5/8" Long	2
6		Paper Eject Roller Ass'y., (Parts NSS)	1
7		Cable Clamp	2
8		Guide, Paper Front	1



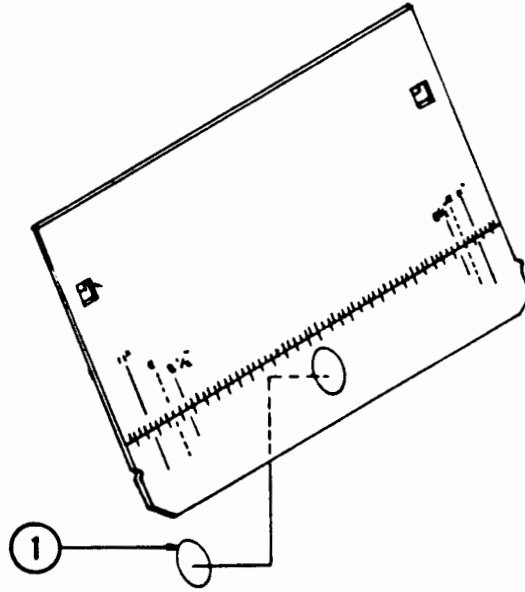
**PAPER PRESSURE SHAFT ASSEMBLY**

ITEM	PART NUMBER	DESCRIPTION	QTY.
	329585-01-DIA	Paper Pressure Shaft Assembly	2
	329514-01-DIA	Roller Ass'y., Tray Support, Includes Items 2, 3, 4, & 5	2
1		Screw, Pan Hd., Phillips, E.T.S., 4-40 x 3/16" Long	4
2		Support, Roller	2
3		"E" Ring	4
4		Paper Pressure Roll Pin	2
5		Paper Pressure Roller	2
6		"E" Ring	2
7		Paper Pressure Shaft	2



TRAY PAPER STACK ASSEMBLY

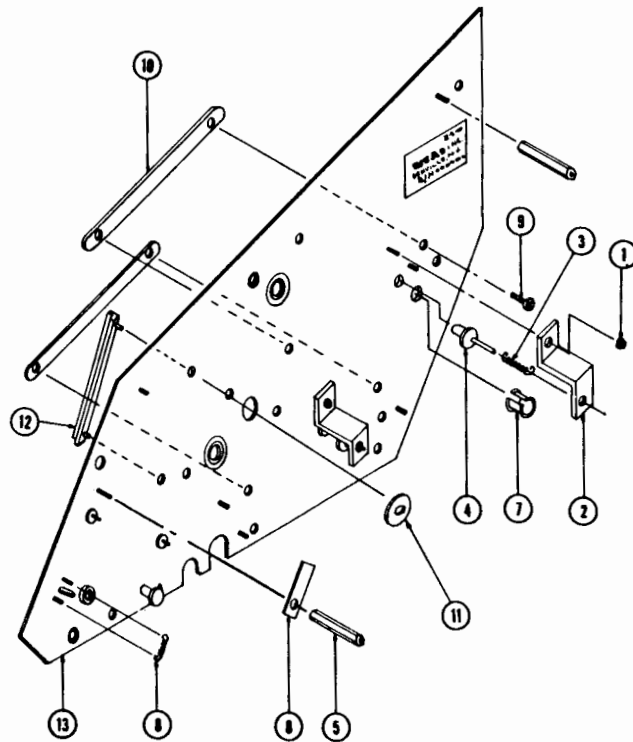
ITEM	PART NUMBER	DESCRIPTION	QTY.
1	40600250-DIA	Tray Paper Stack Assembly Label	1 1





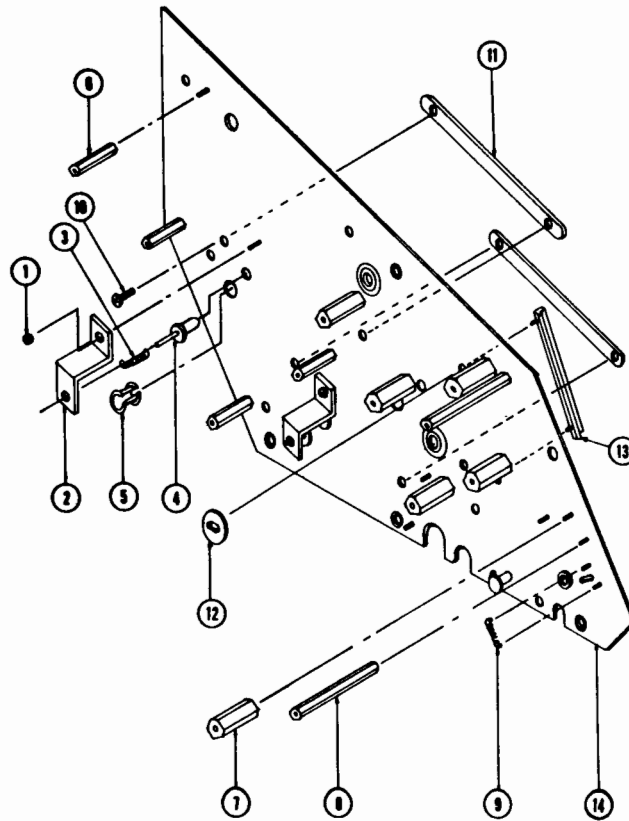
**RIGHT, SIDE FRAME ASSEMBLY**

ITEM	PART NUMBER	DESCRIPTION	QTY.
1		Side Frame Assembly, Right	1
2		Nut, Hex, 4-40, KEP	2
3	14600004-DIA	Tray Detent Brkt.	2
4	40050022-DIA	Spring, Compression, LC-0141B-10SS	2
5		Tray Detent	2
6		Standoff, Hex, 1/4" A.F., F/F, 6-32 x 13/16" Long	4
7		Leaf Spring	1
8	14600003-DIA	Bearing, Nylar, 5L2-FF	2
9		Spring Extension, LE-010B2	1
10		Screw, Pan Hd., Phillips, E.T.S., 6-32 x 1/4" Long	4
11		Paper Tray Guide	2
12		Fastener, Tinerman, RND., Push-On	2
13		Guide, Tray Paper Stack	1
14		Side Frame, Right	1



**LEFT, SIDE FRAME ASSEMBLY**

ITEM	PART NUMBER	DESCRIPTION	QTY.
		Side Frame Assembly, Left	1
1		Nut, Hex, 4-40, KEP	2
2		Tray Detent Bracket	2
3	14600004-DIA	Spring, Compression, LC-0141B-10SS	2
4	40050022-DIA	Tray Detent	2
5		Bearing, Nylon, 5L2-FF	2
6		Standoff, Hex, F/F, 1/4" A.F., 6-32 x 1" Long	4
7		Standoff, Hex, F/F, 3/8" A.F., 6-32 x .765" Long	6
8		Standoff, Hex, F/F, 1/4" A.F., 6-32 x 1 13/16" Long	2
9	14600003-DIA	Spring Extension, LE-010B2	1
10		Screw, Pan HD., Phillips, E.T.S., 6-32 x 1/4" Long	4
11		Paper Tray Guide	2
12		Fastener, Tinnerman, RND., Push-On	2
13		Guide, Tray Paper Stack	1
14		Side Frame, Left	1



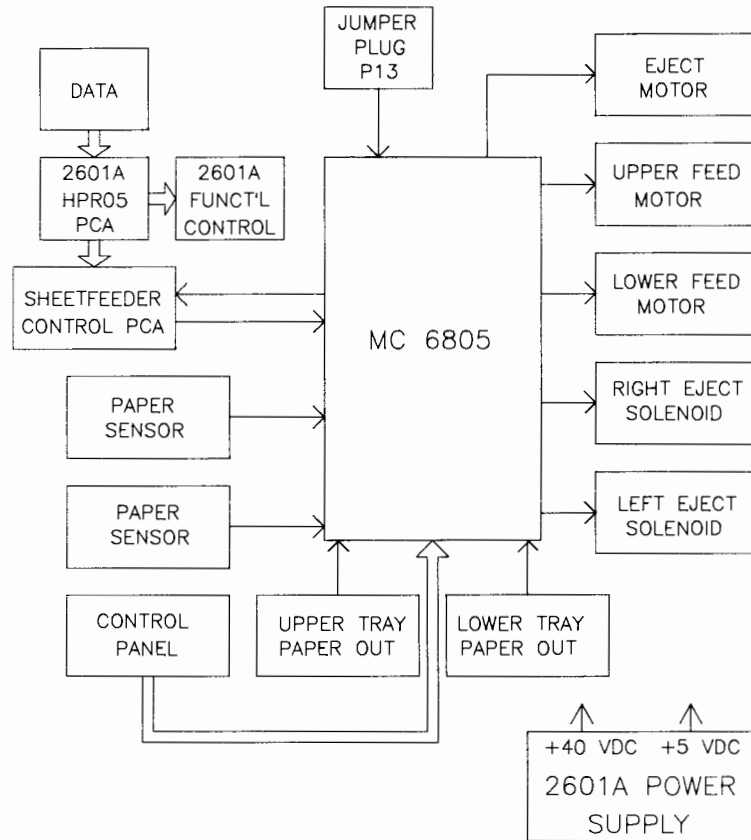




# 9

## DIAGRAMS

### A. BLOCK DIAGRAM





# 10

## REFERENCE

### A. DOCUMENTATION SUMMARY

TITLE	HP PART NUMBER
Owner's Manual	26010-90003
Service/Parts Manual	26010-90002
Video Training Tape	90733RZ

### B. ESCAPE SEQUENCES

- $E_C E_M 1$  Feed from upper tray (default)
- $E_C E_M 2$  Feed from lower tray

#### NOTE

Once a tray has been selected using one of the above escape sequences, it will continue as the paper source until either the other tray is selected or the printer is powered off or a Remote Reset command ( $E_C S_B I$  or  $E_C C_R P$ ) is sent by the host device.

- $E_C E_M R$  Eject sheet into output hopper
- $E_C S_B I$  Immediate Remote Reset, resets the sheet feeder to its power-on state
- $E_C C_R P$  Buffered Remote Reset, resets the sheet feeder to its power-on state



# 11

## SERVICE NOTES/ IOSM's

### A. 26010D SERVICE NOTES

SEQUENCE NUMBER	PUBLICATION DATE	TITLE
1	January 1983	Sheet Feeder Control PCA Firmware Upgrade
2	February 1983	Missing Jumper on Micro Driver PCA, 40520064-DIA

### B. INTER-OFFICE SERVICE MEMOS

PUBLICATION DATE	TITLE
October 1982	Product Support Plan for 26010D



