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FIELD MAINTENANCE PRINT SET

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B-TC-11780-0-5	UNIT ASSY 11780 (TC)
B-DD-11780-0-0	DRAWING DIRECTORY (11780)
B-DD-11780-0-4	BLOCK DIAGRAM (11780)
E-UA-11780-0-0	UNIT ASSY (11780)
C-PL-11780-0-0	UNIT ASSY (11780) (PL)
D-UA-M9043-0-0	SBI FAR END TERMINATOR
B-PL-M9043-0-0	SBI FAR END TERMINATOR (PL)
D-CS-M9043-0-1	SBI FAR END TERMINATOR
E-UA-866-D-0	866-D POWER SUPPLY ASSY
A-PL-866-D-0	866-D POWER SUPPLY ASSY (PL)
D-CS-866-D-1	POWER CONTROL SCHEMATIC 866-D
D-UA-5412201-0-0	PILOT CONTROL BOARD ASSY
B-PL-5412201-0-0	PILOT CONTROL BOARD ASSY (PL)
D-CS-5412201-0-1	PILOT CONTROL BOARD CIRCUIT SCHEMATIC
D-IA-7013455-0-0	POWER CORD
E-UA-866-E-0	866-E POWER SUPPLY ASSY
A-PL-866-E-0	866-E POWER SUPPLY ASSY (PL)
D-CS-866-E-1	POWER CONTROL SCHEMATIC 866-E
B-DD-H7101-0	POWER REGULATOR H7101 (COMPLETE)
B-DD-H7102-0	POWER REGULATOR H7102 (COMPLETE)
B-DD-H7103-0	POWER REGULATOR H7103 (COMPLETE)
D-IC-11780-0-1	11780 SYSTEM POWER DIAGRAM
D-IC-11780-0-2	11780 SYSTEM INTERCONNECT
D-IC-11780-0-3	11780 SUB SYSTEM INTERCONNECT
E-UA-869-0-0	POWER CONTROLLER 869
A-PL-869-0-0	POWER CONTROLLER 869 D&E
D-CS-869-D-1	869-D POWER CONTROLLER
D-CS-869-E-1	869-E POWER CONTROLLER
D-IA-7014212-0-0	CABLE, AC, DC LO
D-IA-7014233-0-0	HARNESS, -5V TERMINATOR
D-IA-7014234-0-0	CABLE +5B, +12V
D-IA-7014250-0-0	CABLE, MEMORY POWER
D-IA-7014249-0-0	CABLE POWER
D-IA-7014530-0-0	CABLE POWER RED
D-IA-7014529-0-0	CABLE POWER BLACK
C-IA-7014323-0-0	POWER CORD, FAN
D-IA-7013622-0-0	CABLE UNIBUS
D-UA-BC05L-0-0	CABLE, JUMPER
D-UA-BC06R-0-0	BC06R I/O CABLE
D-IA-7014308-0-0	POWER CORD ASSY (230V)

UNIT VARIATIONS COVERED BY THIS PRINT SET

11780-CA

11780-CC

11780-CD

11780-DA

11780-DC

11780-DD

11780-CU

11780-CV

11780

Field Maintenance
Print Set

Digital Equipment
Corporation

PRINT SET ORDER NO.
MP00539

8285
24 25 26 27 28
8286 8287 8288 8289

FP780

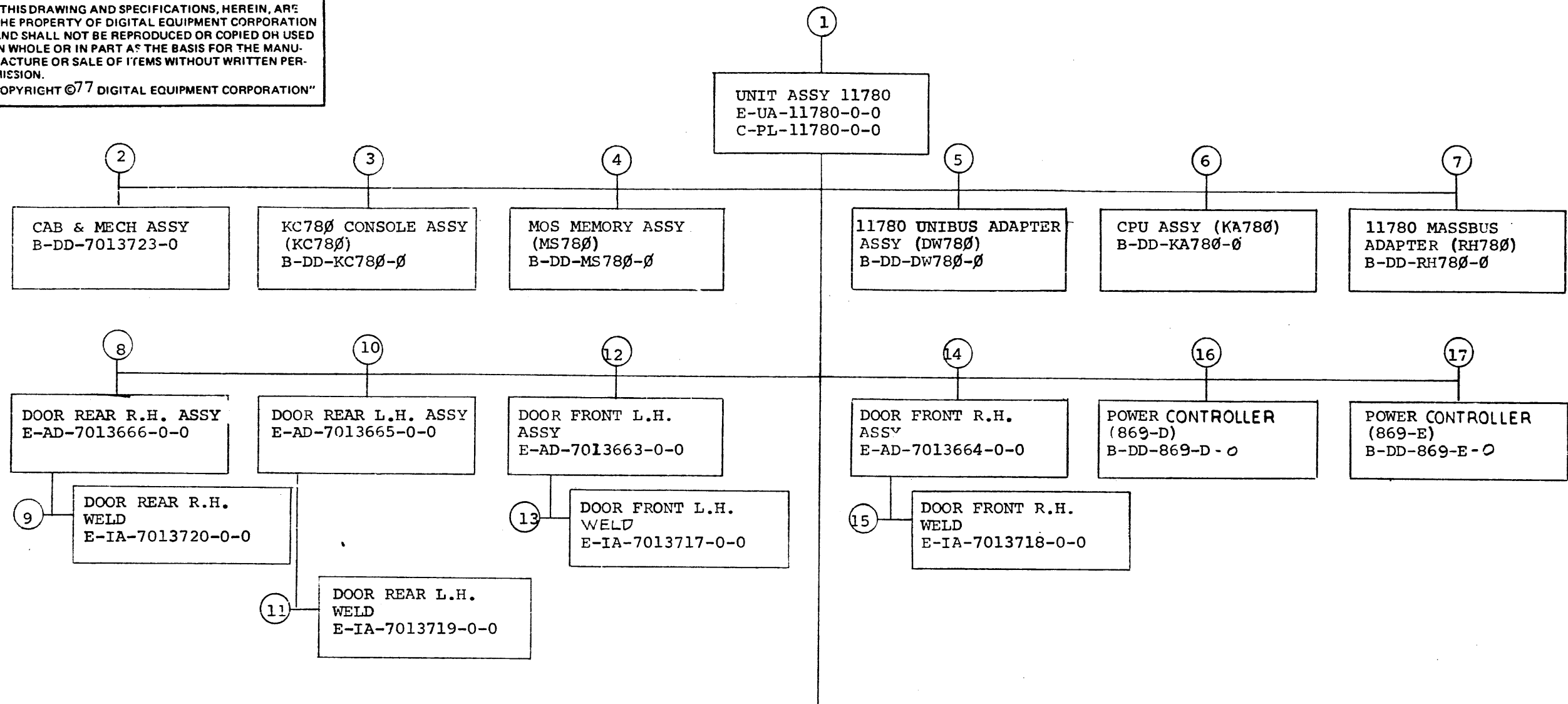
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- | | |
|-----------------------------|---|
| D-IA-7015253-0-0 | POWER CORD ASSY (120V) |
| D-IA-7015254-0-0 | POWER CORD ASSY (240V) |
| D-IA-7015442-0-0 | CABLE, POWER BUSS |
| D-IA-7014248-0-0 | CABLE T.O.D. BATTERY |
| D-IA-7011411-0-0 | CABLE SIGNAL |
| D-IA-7014242-0-0 | POWER CONTROL CABLE |
| D-IA-7014243-0-0 | FLOPPY RELAY SCD POWER CABLE |
| D-IA-7014213-0-0 | CABLE OVER TEMP |
| D-IA-7016001-0-0 | CABLE, OVER TEMP ADAPTER |
| E-AD-7015036-0-0 | AIRFLOW SENSOR BOX |
| D-IA-7014319-0-0 | HARNESS, AIRFLOW SENSE |
| D-IA-7015155-0-0 | AIRFLOW ADAPTER CABLE ASSY |
| D-IA-7014320-0-0 | AIRFLOW SENSOR ASSEMBLY |
| MP00496 | PRINT SET KA780 |
| MP00534 | PRINT SET KC780 |
| MP00497 | PRINT SET DW780 |
| MP00498 | PRINT SET MS780 |
| MP00499 | PRINT SET RH780 |
| MP00480 | PRINT SET H7100 POWER SUPPLY |
| MP00377 | PRINT SET H7111 TO DC POWER SUPPLY |
| MP00577 | VAX UNIBUS OPTION CONFIGURATION (H9602-D) |

- | | |
|-------------------|------------------------------|
| E-AD-7016925-0-0 | SUPPLY, UNIBUS OPTION |
| D-IA-7016924-0-0 | + 15V CABLE ASSY |
| B-DD-5413417-0 | + 15V REGULATOR (COMPLETE) |
| E-IA-7016951-0-0 | UNIBUS OPTIONS POWER HARNESS |
| D-IA-7016952-05-0 | AC/DC LO WYE CABLE |
| D-UA-5413875-0-0 | AC/DC LO ADAPTER BOARD |
| D-CS-5413875-0-0 | AC/DC LO ADAPTER BOARD |
| K-PL-5413875-0-0 | AC/DC LO ADAPTER BOARD |
| E-UA-M9040-0-0 | SBI TERMINATOR |
| K-PL-M9040-0-0 | SBI TERMINATOR |
| D-CS-M9040-0-1 | SBI TERMINATOR |

TW

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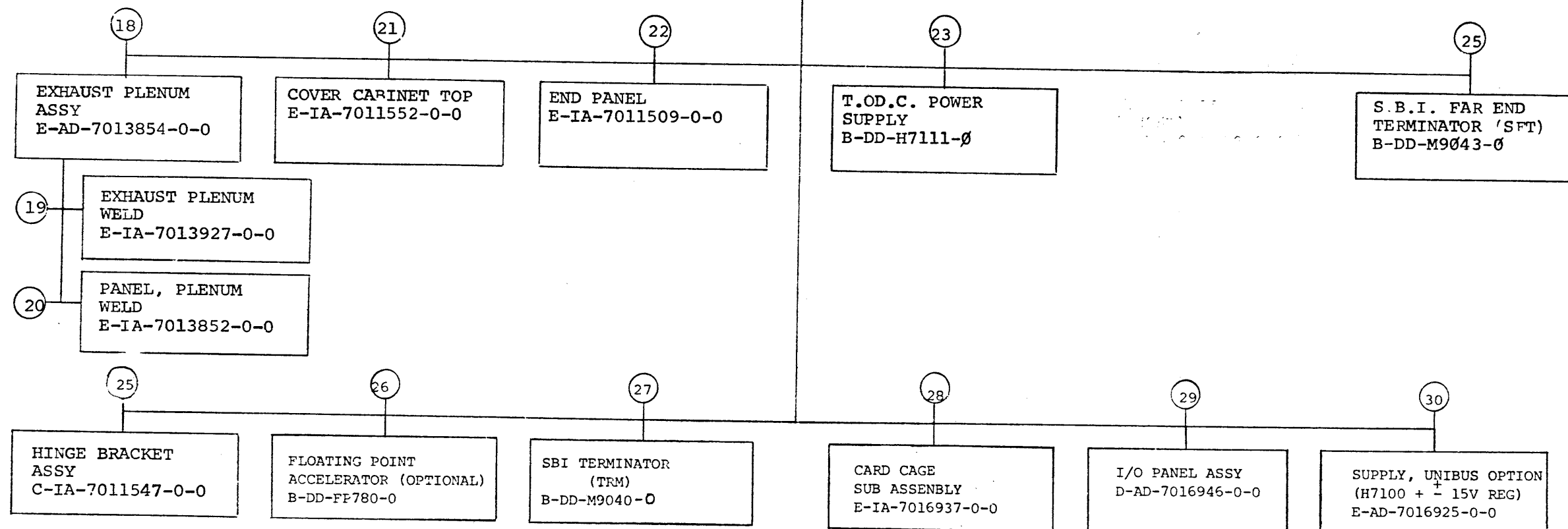


CONTINUED ON SHEET #3

TITLE	UNIT ASSY 11780	SIZE CODE	DD	NUMBER	11780-0	REV	C
SHEET 2 OF 6							

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CONTINUED FROM SHEET #2



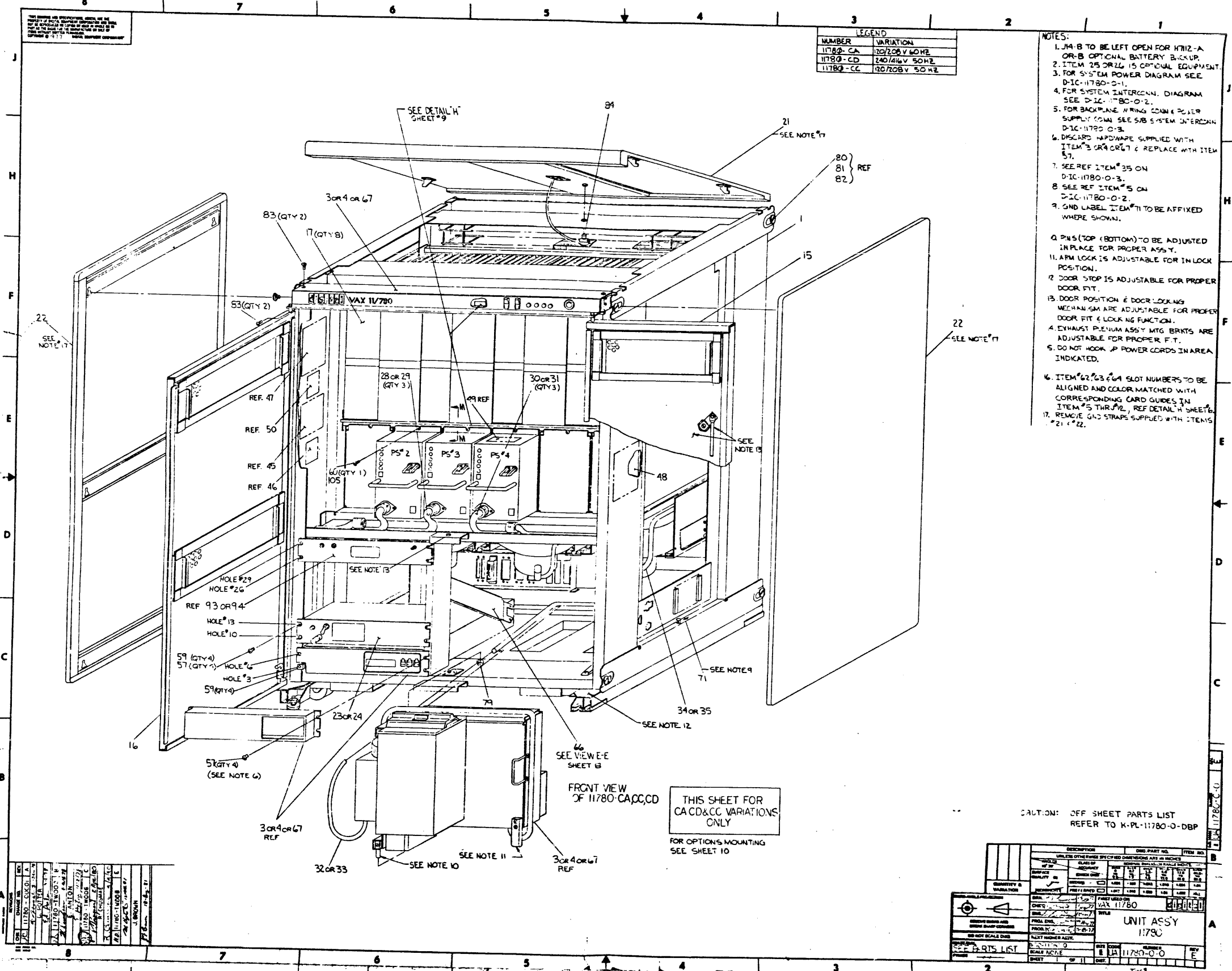
TITLE	UNIT ASSY 11780	SIZE	CODE	NUMBER	REV
			B DD	11780-0	C

SHEET 3 OF 6

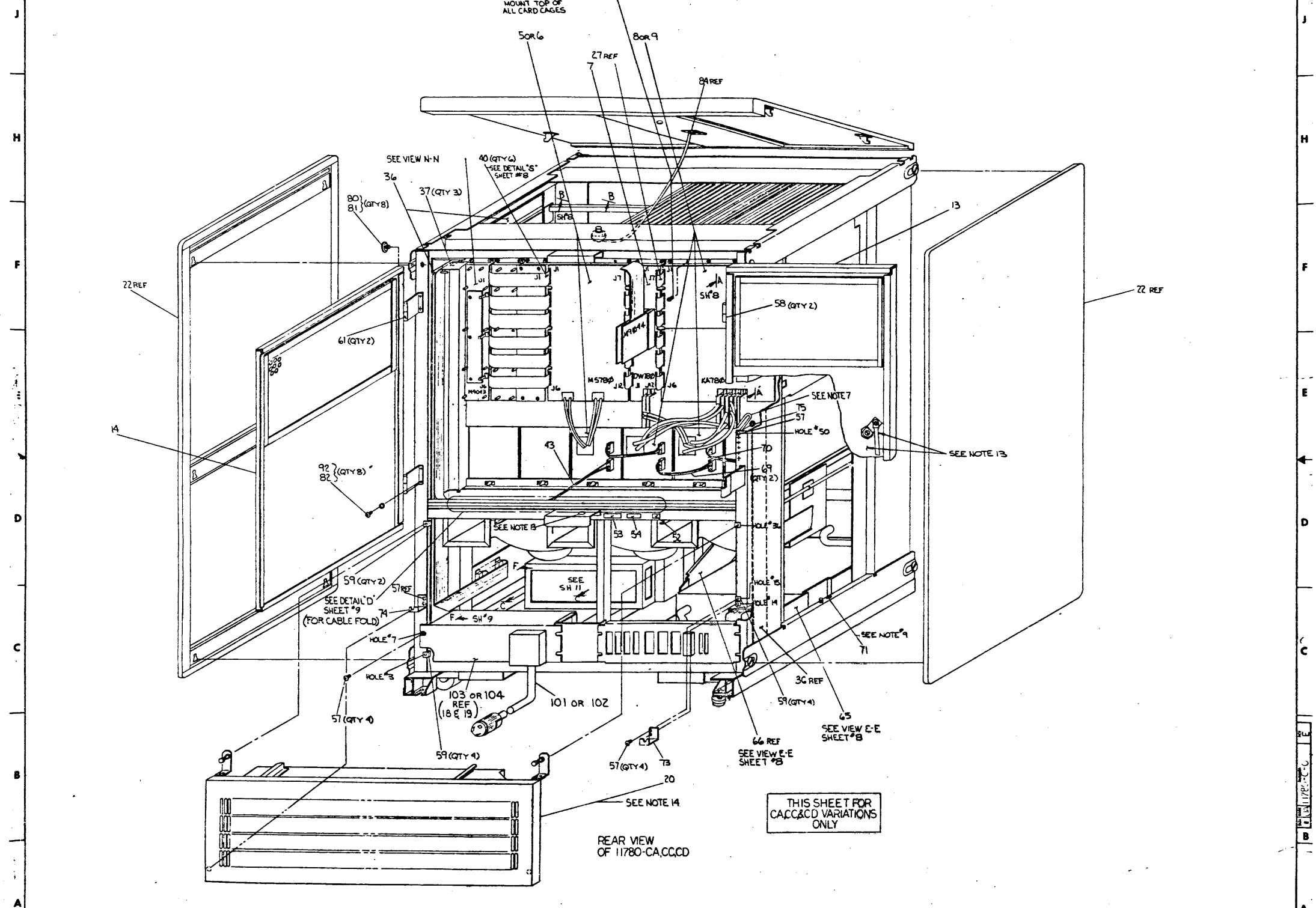
FIND NO.	DRAWING NO.	DESCRIPTION	TYPE	FIND NO.	DRAWING NO.	DESCRIPTION	TYPE
1	MP00539	UNIT ASSY 11780 (MP)	-				
	B-TC-11780-0-5	UNIT ASSY 11780 (TC)	-				
	E-UA-11780-0-0	UNIT ASSY 11780	E/M	4	B-DD-MS780-0	MOS MEMORY ASSY (MS780)	E/M
	C-PL-11780-0-0	UNIT ASSY 11780 (PL)	E/M				
	D-IC-11780-0-1	11780 SYSTEM POWER DIAGRAM	E/M				
	D-IC-11780-0-2	11780 SYSTEM INTERCONNECT DIAGRAM	E/M				
	D-IC-11780-0-3	11780 SUBSYSTEM INTERCONNECT	E/M				
	D-IC-11780-0-4	11780 SYSTEM BLOCK DIAGRAM	E	5	B-DD-DW780-0	11780 UNIBUS ADAPTOR ASSY (DW780)	E/M
	C-MD-7417934-0-0	SLIDING DOOR	M				
	D-IA-7014308-0-0	POWER CORD ASSY 230V	E/M				
	D-IA-7014323-0-0	POWER CORD ASSY 115V	E/M				
	D-IA-7014324-0-0	POWER CORD ASSY (FAN 230V)	E/M				
	C-IA-7014242-0-0	POWER CONTROL CABLE	E/M	6	B-DD-KA780-0	C.P.U. ASSY KA780	E/M
	D-IA-7011411-0-0	CABLE SIGNAL	E/M				
	D-IA-7014248-0-0	CABLE T.O.D. BATTERY	E/M				
	D-IA-7014213-0-0	CABLE OVER TEMP	E/M				
	C-IA-7418178-0-0	BRACKET SUPPORT L.H. (1103)	M				

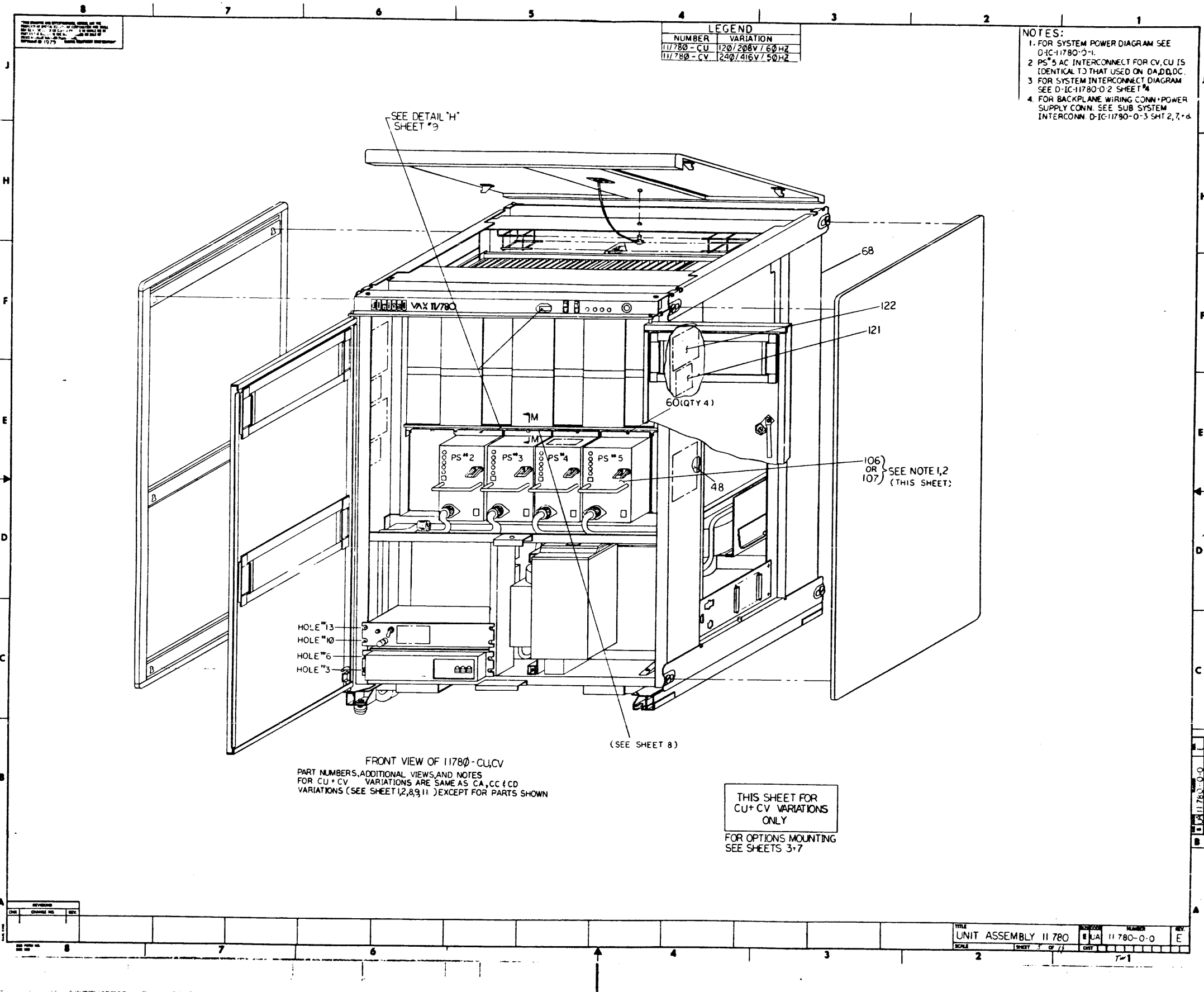
FIND NO.	DRAWING NO.	DESCRIPTION	TYPE	FIND NO.	DRAWING NO.	DESCRIPTION	TYPE
	E-MD-7418170-0-0	DOOR REAR L.H.	M	16	B-DD-869-D-0	POWER CONTROLLER (120V)	E/M
	E-IA-7418182-0-0	HOUSING FILTER	M				
12	E-AD-7013663-0-0	DOOR FRONT L.H. ASSY	M	17	B-DD-869-E-0	POWER CONTROLLER (240V)	E/M
	D-MD-7418086-0-0	RETAINER, FILTER	M				
	C-IA-7418151-0-0	BRACKET FILTER SIMULATOR	M				
	B-MD-7418968-0-0	PIN, PIVOT TOP	M				
	B-MD-7417859-0-0	PIN, DOOR RETAINER	M	18	E-AD-7013854-0-0	EXHAUST PLENUM ASSY	M
					B-IA-7418735-0-0	LOCKING BRACKET TOP	M
					C-MD-7414318-0-0	KEY BUTTON	M
13	E-IA-7013717-0-0	DOOR FRONT L.H. WELD	M				
	E-MD-7418168-0-0	DOOR FRONT L.H.	M	19	E-IA-7013927-0-0	EXHAUST PLENUM WELD	M
	C-IA-7418971-0-0	HOUSING FILTER BRACKET	M		D-MD-7418179-0-0	TOP PLENUM	M
	B-MD-7414430-0-0	PIVOT SPRING RETAINER	M		D-MD-7418189-0-0	BOTTOM PLENUM	M
	B-MD-7418103-0-0	DOOR STOP	M		D-MD-7418190-0-0	SIDE L.H. PLENUM	M
					D-MD-7418191-0-0	SIDE R.H	

FIND NO.	DRAWING NO.	DESCRIPTION	TYPE	FIND NO.	DRAWING NO.	DESCRIPTION	TYPE
22	E-IA-7011509-0-0	END PANEL	M	29	D-AD-7016946-0-0	I/O PANEL ASSY	E/M
	E-MD-7414601-0-0	PANEL, END	M		E-IA-7423540-0-0	I/O PANEL	M
	D-ID-7414314-0-0	STIFFENER, END PANEL	M		B-MD-7414197-0-0	PLATE, COVER	M
	D-MD-7414542-0-0	CAP, CORNER	M				
	C-IA-7415321-0-0	PLATE GROUNDING	M				
23	B-DD-H7111-0	T.O.D.C. POWER SUPPLY	E/M	30	E-AD-7016925-0-0	SUPPLY UNIBUS OPTIONS (H7100 + 15V REG)	E/M
					E-UA-H7100-0-0	POWER SUPPLY	E/M
					D-IA-7016924-0-0	± 15V CABLE ASSY	E/M
					D-UA-5413417-0-0	± 15V REGULATOR	E/M
24	B-DD-M9043-0	S.B.I. FAR END TERMINATOR (SFT)	E/M				
25	C-IA-7011547-0-0	HINGE BRACKET ASSY	M				
	C-MD-7414834-0-0	BRACKET HINGE	M				
	C-MD-7415504-0-0	GUSSET	M				



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LEGEND	
NUMBER	VARIATION
117780 - CU	120/208V / 60 HZ
117780 - CV	240/416V / 50 HZ

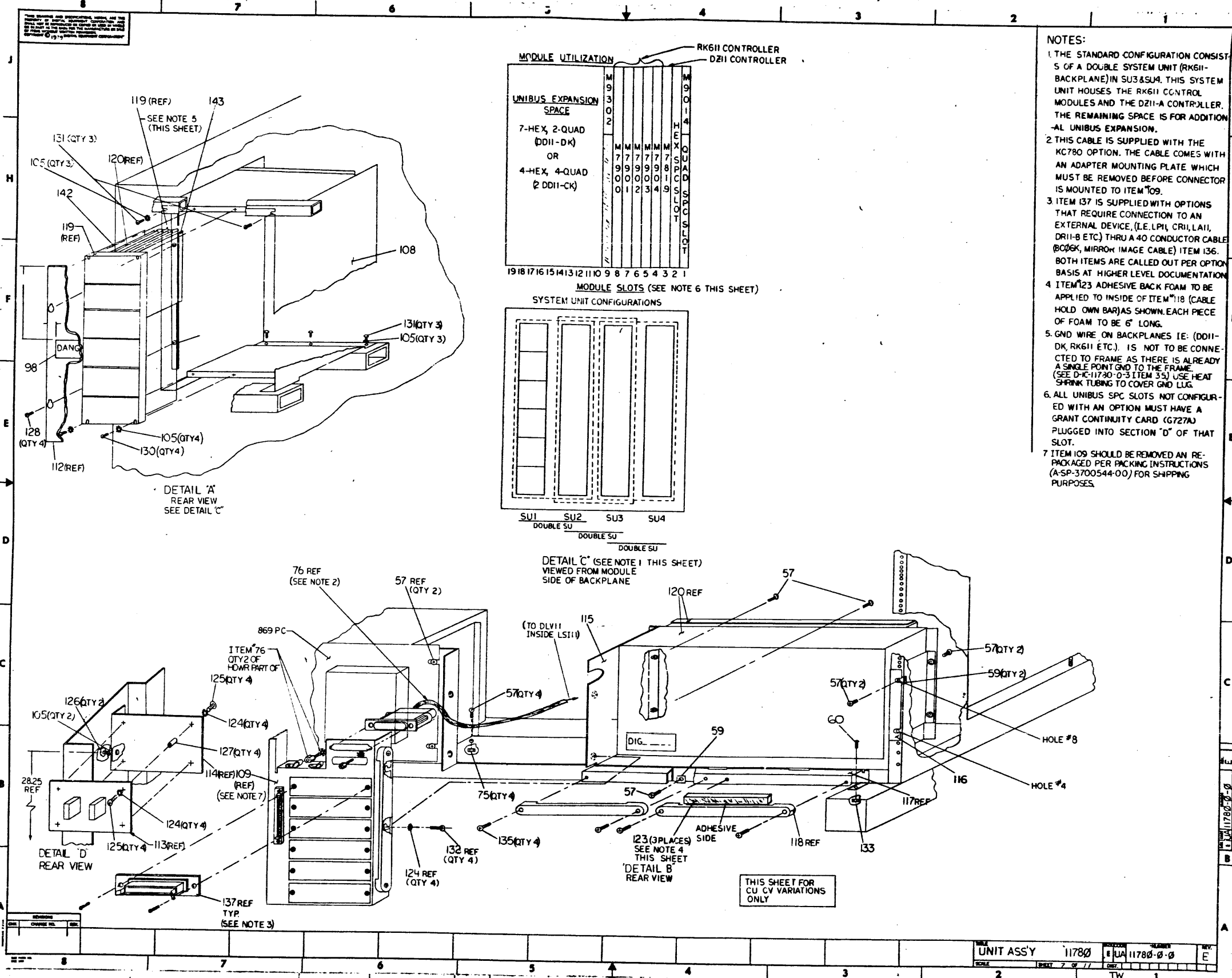
- NOTES:
1. FOR SYSTEM POWER DIAGRAM SEE D-IC-11780-0-1.
 2. PS #5 AC INTERCONNECT FOR CV, CU IS IDENTICAL TO THAT USED ON DA, DD, DC.
 3. FOR SYSTEM INTERCONNECT DIAGRAM SEE D-IC-11780-0-2 SHEET 4.
 4. FOR BACKPLANE WIRING CONN. POWER SUPPLY CONN. SEE SUB SYSTEM INTERCONN. D-IC-11780-0-3 SHT 2, 7, & 8.

FRONT VIEW OF 11780-CU, CV
PART NUMBERS, ADDITIONAL VIEWS, AND NOTES
FOR CU + CV VARIATIONS ARE SAME AS CA, CC & CD
VARIATIONS (SEE SHEET 12, 8, 9, 11) EXCEPT FOR PARTS SHOWN

THIS SHEET FOR
CU + CV VARIATIONS
ONLY
FOR OPTIONS MOUNTING
SEE SHEETS 3-7

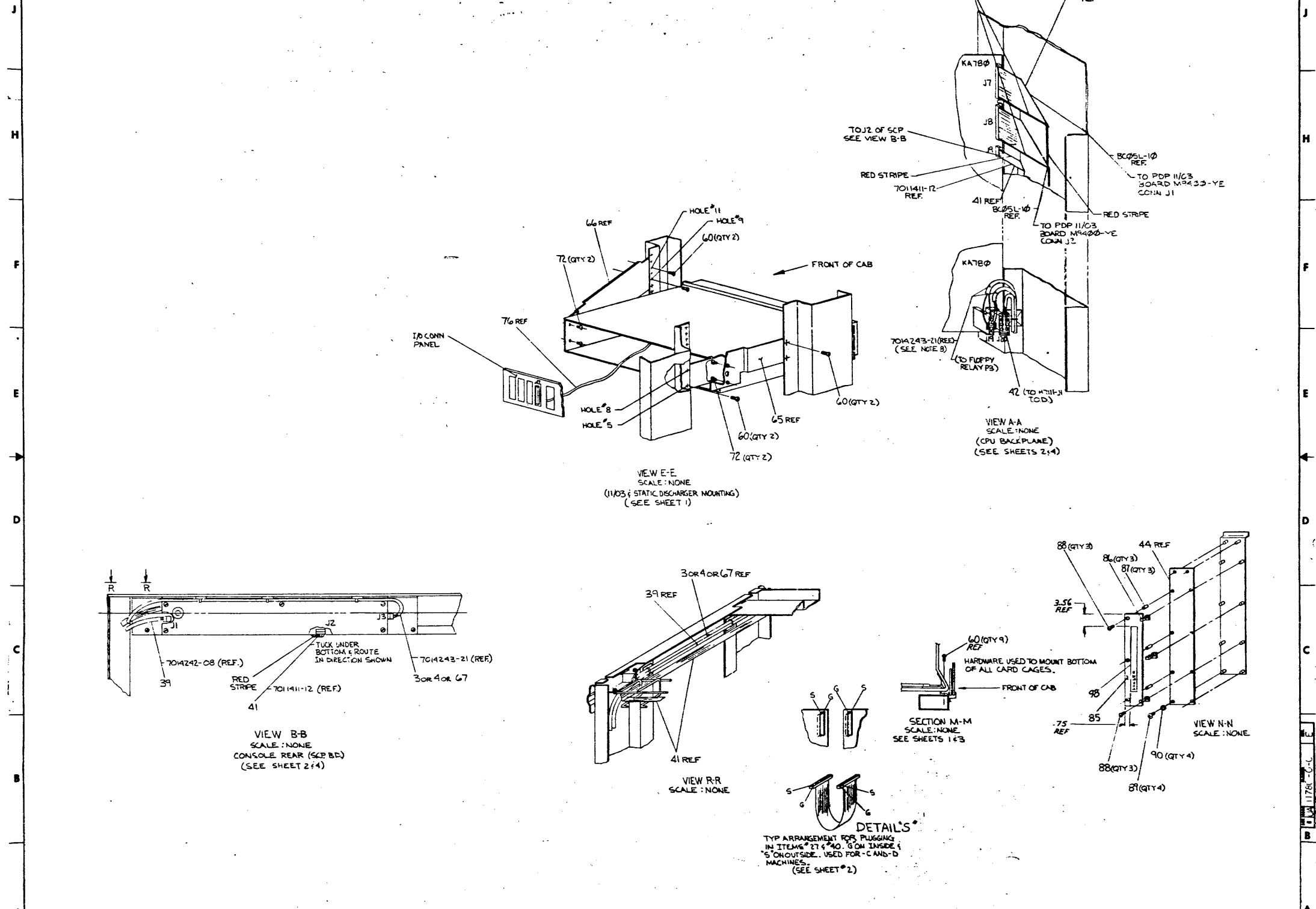
REVISIONS		
REV	DESCRIPTION	DATE
1	INITIAL DESIGN	11/78

TITLE		DRAWN		CHECKED		APPROVED	
UNIT ASSEMBLY 11780		JUA		11780-0-0		E	
SCALE	SHEET 3 OF 11	DATE	11/78	BY	11/78	REV	E



- NOTES:**
1. THE STANDARD CONFIGURATION CONSISTS OF A DOUBLE SYSTEM UNIT (RK611-BACKPLANE) IN SU3 & SU4. THIS SYSTEM UNIT HOUSES THE RK611 CONTROL MODULES AND THE DZ11-A CONTROLLER. THE REMAINING SPACE IS FOR ADDITIONAL UNIBUS EXPANSION.
 2. THIS CABLE IS SUPPLIED WITH THE KC780 OPTION. THE CABLE COMES WITH AN ADAPTER MOUNTING PLATE WHICH MUST BE REMOVED BEFORE CONNECTOR IS MOUNTED TO ITEM 109.
 3. ITEM 137 IS SUPPLIED WITH OPTIONS THAT REQUIRE CONNECTION TO AN EXTERNAL DEVICE, (I.E. LPI, CRII, LAI, DRII-B ETC.) THRU A 40 CONDUCTOR CABLE (8006K, MIRROR IMAGE CABLE) ITEM 136. BOTH ITEMS ARE CALLED OUT PER OPTION BASIS AT HIGHER LEVEL DOCUMENTATION.
 4. ITEM 123 ADHESIVE BACK FOAM TO BE APPLIED TO INSIDE OF ITEM 118 (CABLE HOLD DOWN BAR) AS SHOWN. EACH PIECE OF FOAM TO BE

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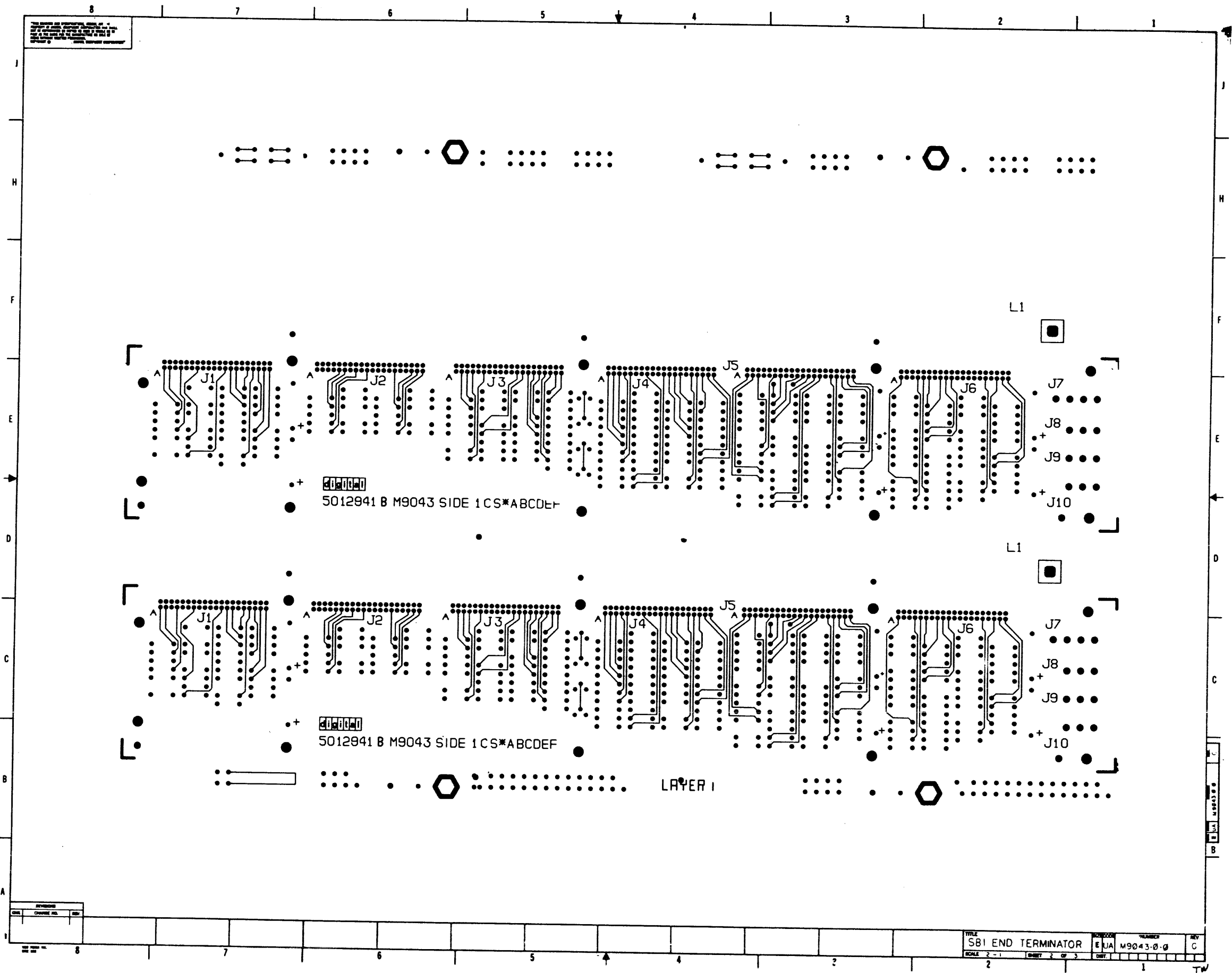
REVISIONS	
NO.	DESCRIPTION
1	CHANGE PER
2	REV

UNIT ASSY		11780		11780-0-0		11780-0-0	
SCALE: NONE		SHEET 3 OF 11		DATE: 11/78		T-1	

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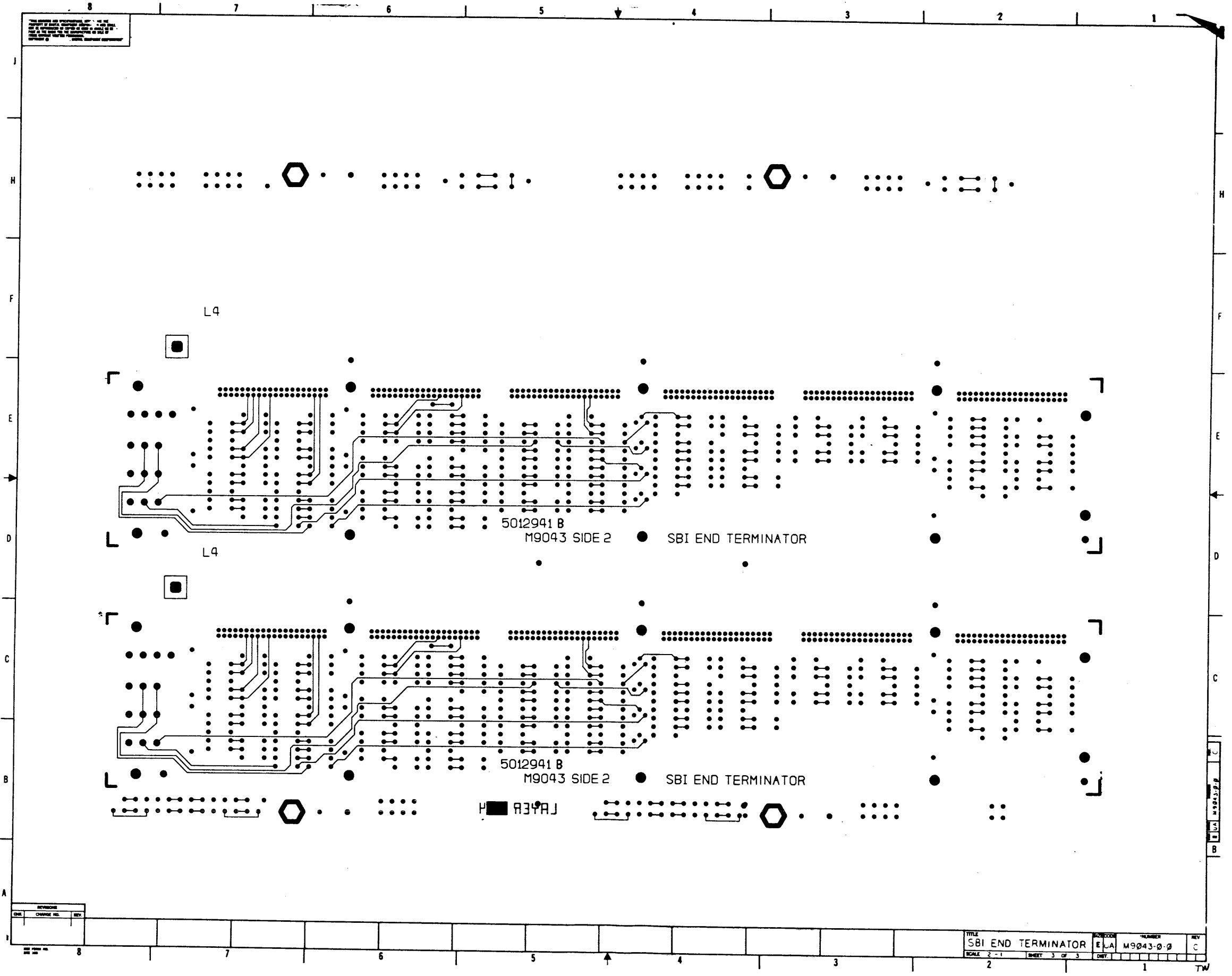
866 POWER CONN. TABLE (SEE NOTES 314)

ITEM REF	PART NUMBER	FROM	TO	REMARKS
34 A	70M323-06	J15-A	BLOWER#2	115V
35 A	70M323-06	J15-A	BLOWER#2	230V
34 B	70M323-06	J19-A	BLOWER#1	115V
35 B	70M323-06	J19-A	BLOWER#1	230V
34 C	70M323-06	J10-B	BLOWER#3	115V
35 C	70M323-06	J10-B	BLOWER#3	230V
28 D	9107673-09	J11-A	PS#1-J1	115V
29 D	70M308-09	J11-A	PS#1-J1	230V
28 E	9107673-09	J10-A	PS#2-J1	115V
29 E	70M308-09	J10-A	PS#2-J1	230V
28 F	9107673-09	J12-A	PS#3-J1	115V
29 F	70M308-09	J12-A	PS#3-J1	230V
30 G	9107673-06	J14-A	PS#4-J1	115V
31 G	70M308-06	J14-A	PS#4-J1	230V
H		J15-B	H7111-A	115V
J		J15-B	H7111-B	230V
K		J13-B	R0M11B3-AA	115V
L		J13-B	R0M11B3-AB	230V
M	Q-AD-7013928-00	J12-B	RXB1FAN ASSY	115V
N				



REVISION		
NO.	DESCRIPTION	DATE
1	INITIAL DESIGN	10/1/80
2	REVISED FOR MANUFACTURE	10/1/80

TITLE		PART NUMBER		REV
SBI END TERMINATOR		EUA M9043-0-0		
SCALE 2-1		SHEET 2 OF 3		C



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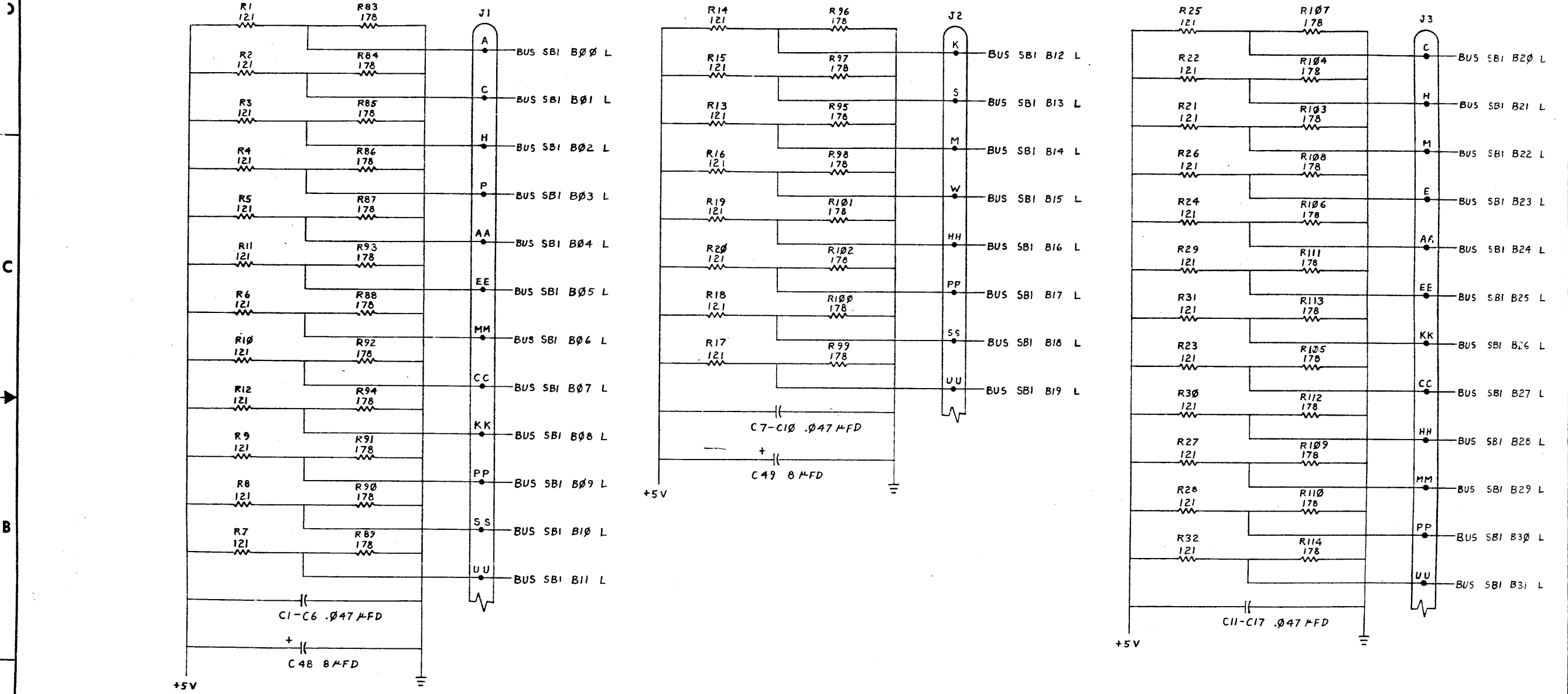
REV	DATE	BY	CHK

TITLE		REV	DATE	BY	CHK
SBI END TERMINATOR		E LA	M9043-0-0	C	
SCALE	2-1	SHEET	3 OF 3		

LINE	ITEM	DOCUMENT NUMBER	PART NUMBER	DESCRIPTION	QTY PER VARIATION 00	REFERENCE DESIGNATOR
1	1	E-MD-5012941-0-0	5012941-00	ETCH BOARD FOR M9043	1	
2	2		1012084-01	8 MFD 25V +75-10% AL EL	6	C47-C52
3	3		1012784-00	.047 MFD 50V +80-20% CER	46	C1-C46
4	4		1212297-01	MATE-N-LOK 4PIN UNIV HEADER	1	J7
5	5		1212297-03	MATE-N-LOK 3PIN UNIV HEADER	2	J8,J9
6	6		1218396-00	HEADER.100 40PIN W/SHROUD	6	J1-J6
7	7		1300365-00	1.0 K .25 W 5.0 % CC	2	R170,R172
8	8		1302957-00	121.0 .25 W 1.0 % RN55D-F10	84	R1-R82,R167,R168
9	9		1311422-00	178.0 .25 W 1.0 % RN55D-F10	84	R83-R166
10	10		1511686-00	DEC5433 FET N 350MW 10 25 1A	2	Q2,Q4

REVISION HISTORY			BASIC PART NO: M9043		DRN: P SANFILLIPO		DATE: 16-SEP-77		D I G I T A L			
ENG	ECO NUMBER	REV	SECTION A OF A		CHK'D: F GAROF							

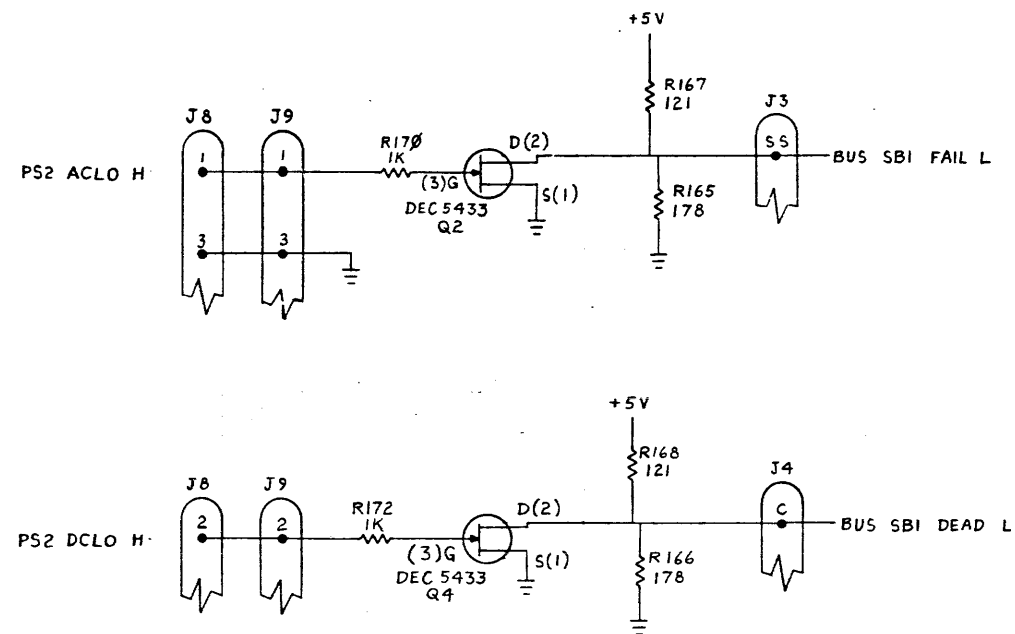
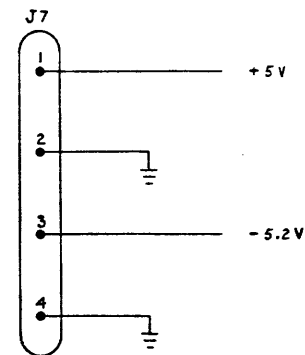
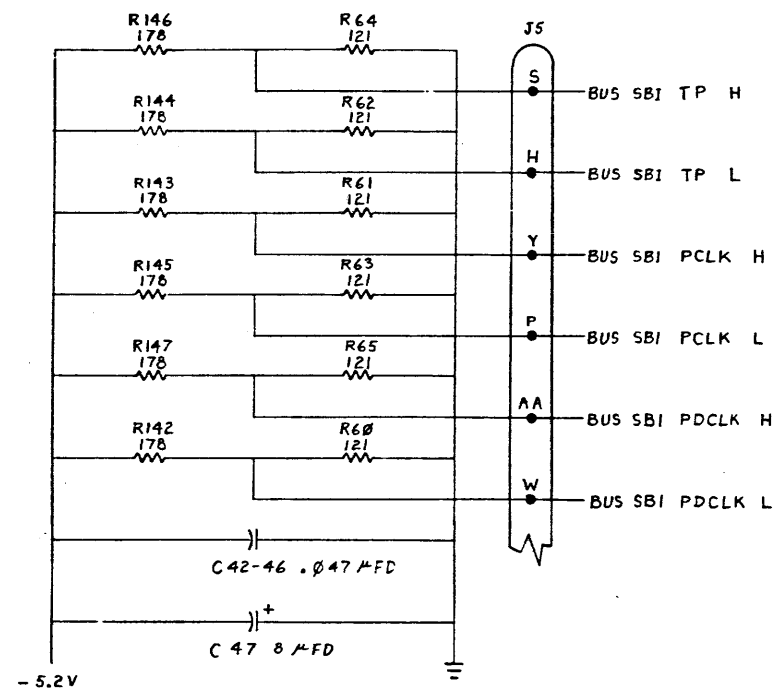
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REV.	DATE	BY	CHK
1	12-1-77	B. FLAHERTY	
2	12-1-77	B. FLAHERTY	

DRN. 1-0-0-06M9043-0-1	4-2-77	FIRST USED ON	digital
CHK'D	12-1-77	ENG.	
PROJ. ENG.	12-1-77	PROD.	
NEXT HIGHER ASSY.			
SCALE	1 OF 4	SHEET	
TITLE	SBI FAR-END TERMINATOR (SFTA)		
SIZE	CODE	NUMBER	REV.
D	CS	M9043-0-1	A

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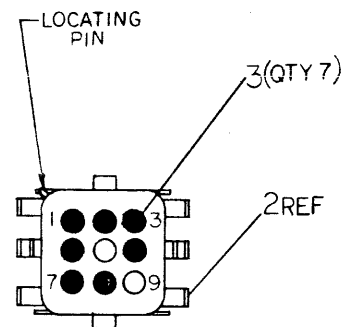
REVISIONS		
CHK	CHANGE NO.	REV.

TITLE SBI FAR-END TERMINATOR (SFTC)		SIZE CODE DCS	NUMBER M9043-0-1	REV. A
SCALE	SHEET 3 OF 4	DIST.		

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WIRE TABLE									
ITEM NO	DESCRIPTION	FROM			TO			REMARKS	LENGTH PRE-CUT REF ±.25
		AWG	COLOR	POINT	CONNECTION	TERM	POINT	CONNECTION	
6	14 RED			7	P1-1	243	10	P2-3	19.25
6	14 RED			6	P1-2		11	P2-4	19.25
8	18 GRAY			3	P1-3		13		10.25
9	18 YELLOW			2	P1-4		12		12.25
8	18 GRAY			1	P1-6		14		10.25
7	14 BLACK			5	P1-7		8	P2-1	19.25
7	14 BLACK			4	P1-8	243	9	P2-2	19.25

NOTES:
1. USE CABLE TIES (ITEM #10) APPROXIMATELY EVERY (3) INCHES WHEN NECESSARY, AND AT EVERY BREAKOUT POINT.



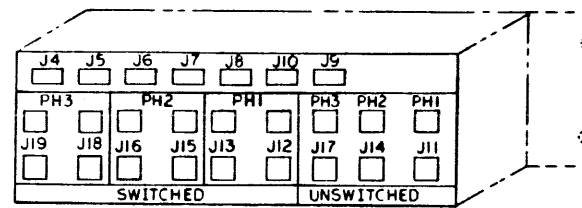
VIEW

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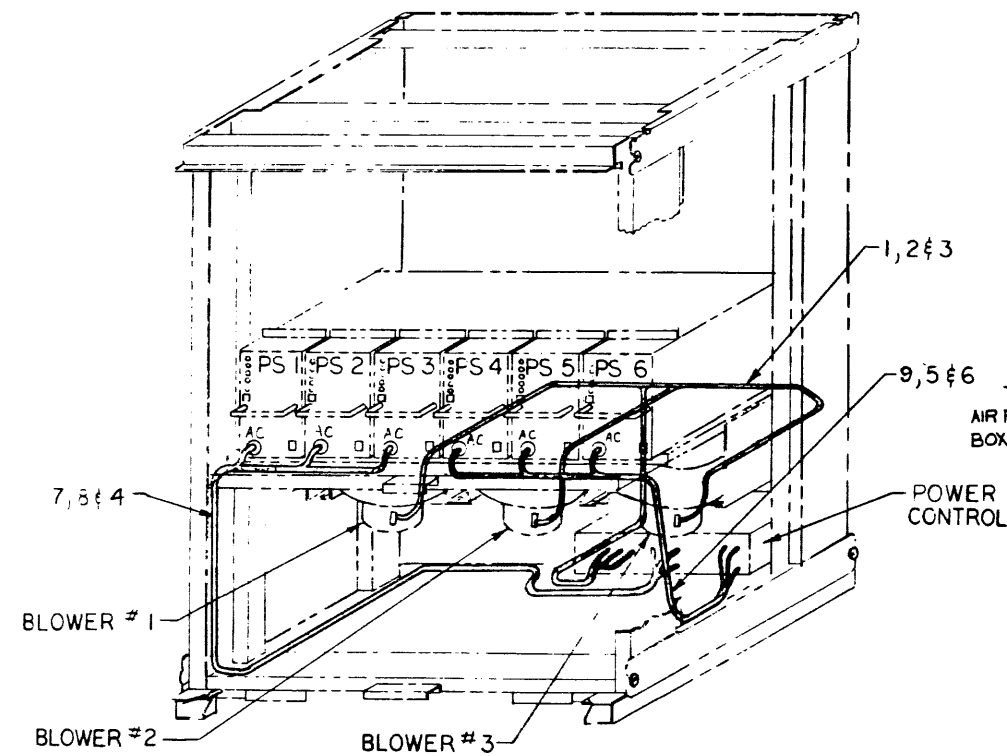
1-0-082/1101a 2 1

NOTES:

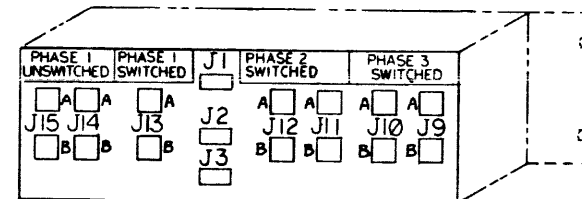
1. NO PARTS LIST EXISTS FOR THIS DWG. ITEM # ARE SHOWN FOR LOCATING CABLE DESTINATIONS ONLY.
2. PS*6 SHOWN FOR REFERENCE ONLY



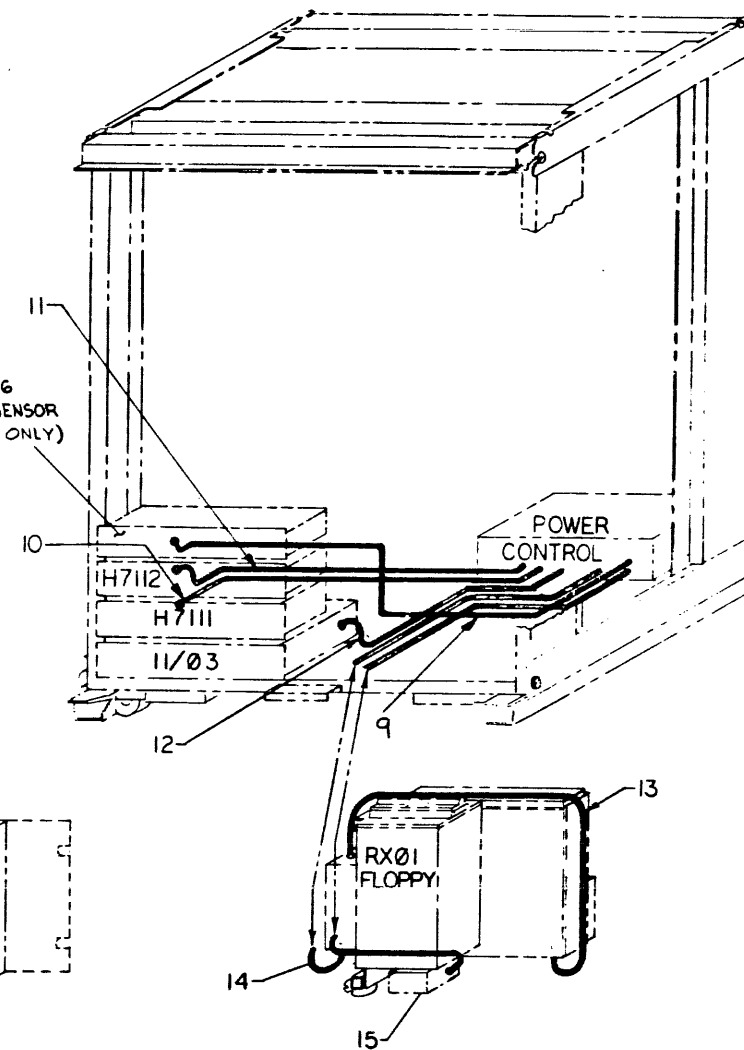
869-D/E POWER CONTROL
(REAR VIEW)



11780-C/D CABINET
FRONT VIEW



866-D/E POWER CONTROL
(REAR VIEW)

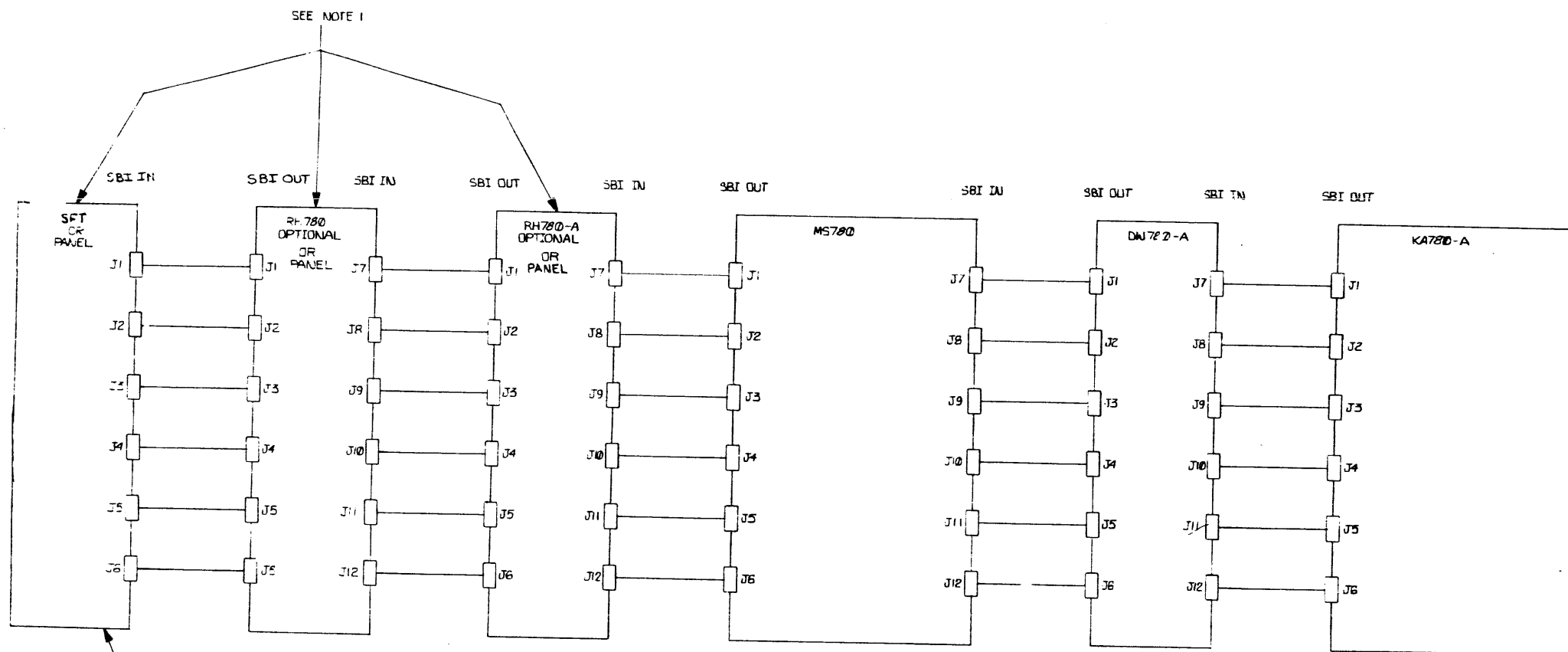


(SYSTEM INTERCONNECT)

DRN. <i>W. H. H.</i>	7-28-77	FIRST USED ON	11780

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8 7 6 5 4 3 2 1
B 11780-0-3 2



NOTES:

- 1.) 11780-C SYSTEM CONSISTS OF
 - A. KA780-A
 - B. DW780-A
 - C. MS780
 - D. SFT (# M9043)
 - E. 2 DUMMY PANELS (# 7418973)
- 11780-D SYSTEM CONSISTS OF
 - A. KA780-A
 - B. DW780-A
 - C. MS780
 - D. RH780-A
 - E. RH780
 - F. SFT
- 2.) SBI CABLE CONNECTIONS TO SFT FROM ADJACENT BACKPLANE ARE ALWAYS 1700087-1 (QUANTITY 6) OTHER SBI CABLES ARE 1700087-0

(BACKPLANE SBI INTERCONNECT)

DRN. E. TAYLOR	24 JUL 77	FIRST USED ON	11780
CHKD. J. G. G.	19 JUL 77	TITLE	11780 SUB SYSTEM INTERCONN.
ENG. S. A. T.	15 JUL 77	PROJ. ENG. J. H. T.	15 JUL 77
PROD. R. J. T.	11-8-77	NEXT HIGHER ASSY.	R-DD-11780-0
SCALE	1	SIZE CODE	D IC 11780-0-3
SHEET 1 OF 8</			

