

ILLUSTRATED PARTS BREAKDOWN

PDP 11/50 16 BIT COMPUTER (Basic)

HOW TO USE THE IPB

GENERAL

This IPB is compiled following the organization and nomenclature of the engineering drawing structure.

MAJOR ASSEMBLY LOCATOR

The Major Assembly Locator (first illustration) is an index that provides a description and a figure reference for all illustrations used in this manual.

INDENTED PARTS LIST

This manual identifies each assembly being broken down (figure reference callout), and all parts of that assembly. Further breakdown of an assembly is shown by an asterisk (*) preceding the item callouts in the Description Column. The number of asterisks preceding an item is used to denote the subordination of that item with respect to the Major Assembly. A single asterisk preceding an item description indicates that the item is part of the major assembly being illustrated. Items that are subordinate to single asterisks items, are denoted by two asterisks (**), and immediately follow the related single asterisk item. Additional asterisks are used, as required, to denote further subordination. This system of part identification, provides a means for the user to identify the next higher assembly item and make alternate selections for parts when the required replacement part or assembly is not immediately available.

COLUMN CALLOUT DESCRIPTION

Figure & Item — Indicates the figure number and item number of each part.

Description — Lists the name of the part and pertinent specifications (when required). Asterisks preceding the description denote the subordination of the part to the next higher assembly.

DEC Part No. — Lists the DEC part ordering number. A blank in this column indicates a DEC part number was not assigned at the time of publication.

ECO Cut-In — The notation at the top of this column indicates the ECO level of the system (option), at which the IPB was initially prepared. Subsequent ECO level designations, that modify existing parts or add new parts to the device, are inserted in the ECO Cut-In column next to the part that is added or modified. A bracket ([]) preceding the item description is used to indicate the parts affected by ECO's.

Vendor Code/Part No. — Indicates vendor parts that are not stocked by DEC. Refer to the Field Service Spares Catalog (vendor part number to DEC part number) for the vendor code cross-reference.

Used On Code — Letters in this column correspond to the variation codes assigned in Figure 1. Parts with an Alpha notation(s) are used only in those option variations. A blank indicates that the part is used on all option variations.

Ref Fig No. — A cross reference between illustrations. For each Major Assembly, the number in this column denotes the figure of the next higher assembly. For all subassemblies, the number in this column denotes the figure showing additional detailed breakdown.

SYMBOL USAGE

Hardware Designators — Alpha designators for screws (S), washers (W), nuts (N), and retaining rings (R) are inserted after the item number callouts on the illustration when stacked item numbers are used.

Attaching Hardware — The @ symbol is inserted before any part that is used as attaching hardware. Attaching hardware is denoted as those parts that are not an integral part of the referenced assembly.

(NFR) Not Field Repairable — The (NFR) symbol is inserted after any assembly that is not to be field dismantled.

Other Symbols — Any other symbols that are required for kits, accessories, etc., will be explained and appear as part of the item description.

REVISION HISTORY

PRINTING	ECO LEVEL	DATE	PAGES AFFECTED
1st Printing	PDP-11/50 00000-00004 H960C 00000-00001 H950 00100-00102 H950A 00000-00001 54-09684 00000-00005 70-08784 00000-00002 70-09540 00000-00000	10-8-74	N/A

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DEC is not responsible for errors which may appear in the technical description (including illustrations and photographs) of the products covered by this manual.

None of the descriptions contained in this manual imply the granting of any license whatsoever to make, use or sell equipment constructed in accordance therewith.

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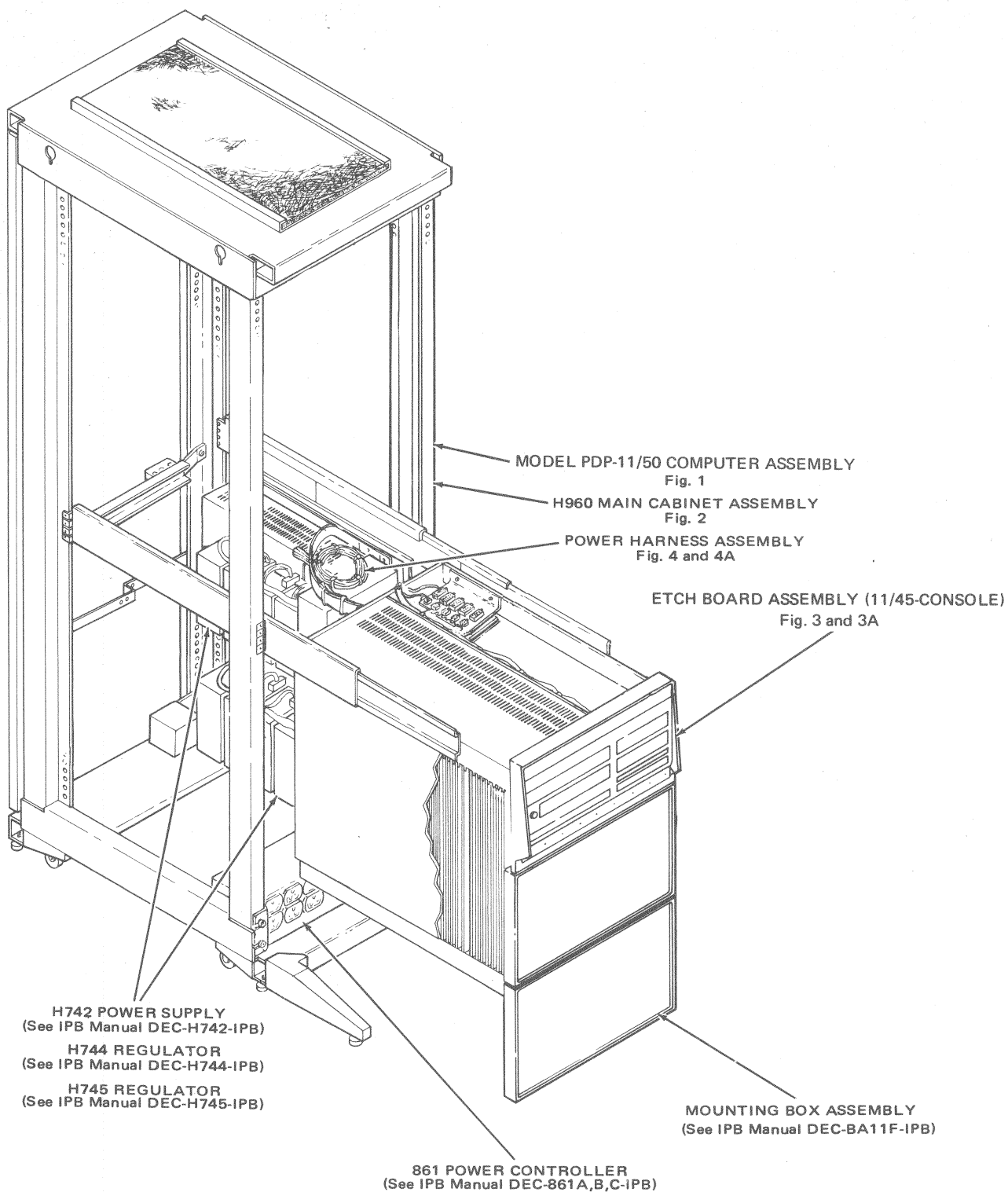
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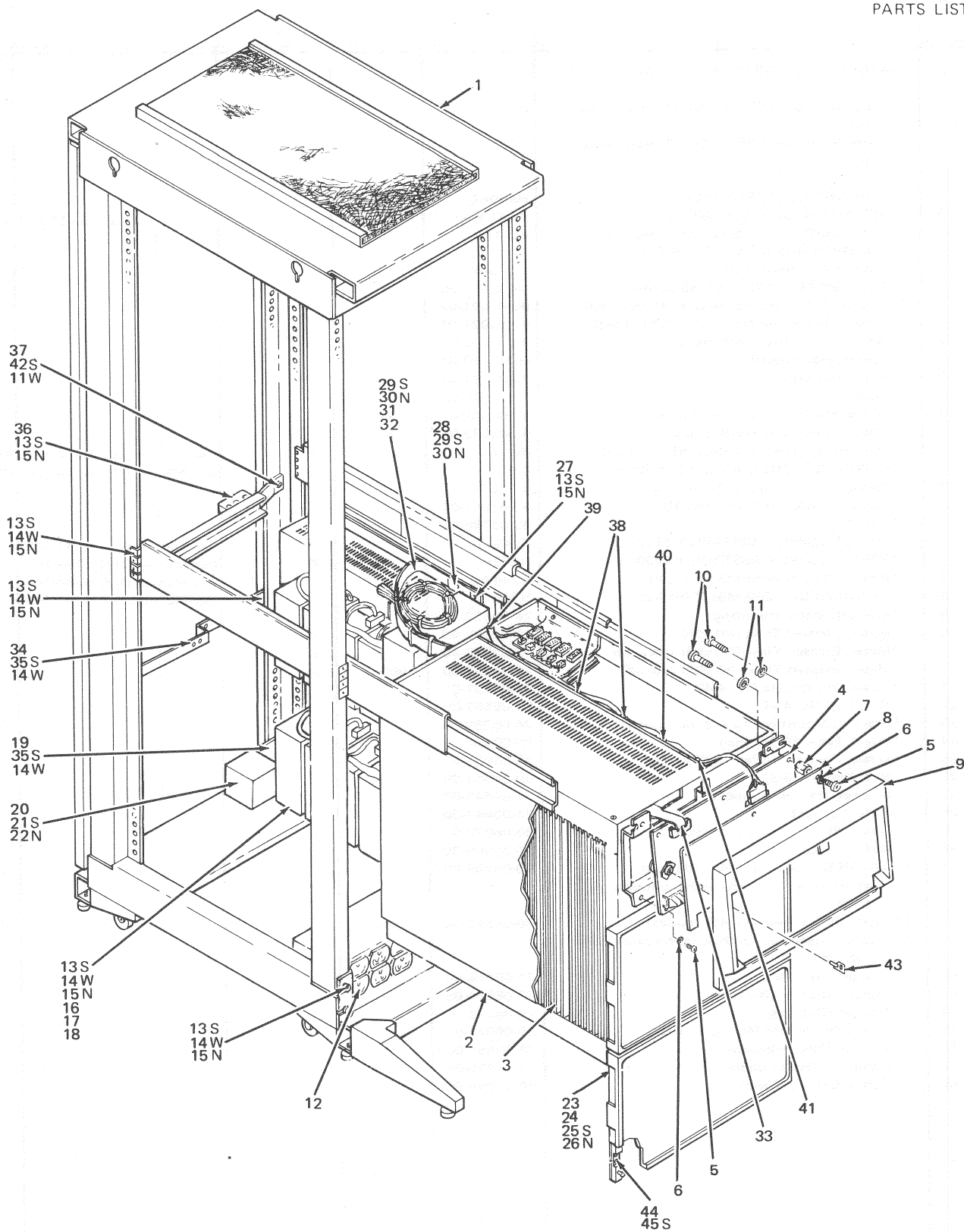




**NOTE: DOOR AND PANELS NOT SHOWN
FOR PURPOSE OF CLARITY**

Major Assembly Locator, PDP-11/50 Computer





**NOTE: DOOR AND PANELS NOT SHOWN
FOR PURPOSE OF CLARITY**

Figure 1. Model PDP-11/50 Computer Assembly (16 Bit)

FIG & ITEM NO.	DESCRIPTION	DEC PART NO.	ECO CUT-IN PDP-11/50 00000	USED ON CODE	VENDOR CODE	PART NO.	REF FIG NO.
1-	MODEL PDP-11/50 COMPUTER ASSY (16 BIT)						
	Code A used on PDP-11/50-CA (Basic Assy) 115V	PDP-11/50-CA		A			
	Code B used on PDP-11/50-CB (Basic Assy) 230V	PDP-11/50-CB		B			
1	*CABINET ASSEMBLY (PDP-11)	H960CD					2
2	*MOUNTING BOX ASSEMBLY	BA11-FA					
3	*PROCESSOR (16 Bit) (Refer to Module Utilization Dwg E-MU-KB11-A-01)	KB-11A				See Manual DEC-BA11-F-IPB	
	** Wired Assembly (KB11-A)	70-08871-00					
4	*ETCH BOARD ASSY (11/45 Console)	54-09684-00					3
5	*Screw, Phl Pan Hd No. 8-32 x .31 (deleted)	90-06021-02					
	*Screw, Phl Pan Hd No. 6-32 x .31 (added)	90-06021-01					
6	*Washer, Lock Int Tooth No. 6	90-06633-00					
7	*Spacer, Hex Special	90-09120-01					
8	*Panel, Indicator	74-09271-01					
9	*Bezel	12-10710-00					
10	*Screw, Phl Pan Hd No. 8-32 x .50	90-06039-01					
11	*Washer, Lock Ext Tooth No. 8	90-08072-00					
12	*POWER CONTROL ASSEMBLY (115V)	861-A		A		See Manual DEC-861A,B,C-IPB	
	*POWER CONTROL ASSEMBLY (230V)	861-B		B		See Manual DEC-861A,B,C-IPB	
13	*Screw, Phl Pan Hd No. 10-32 x .62	90-06074-01					
14	*Washer, Lock Ext Tooth No. 10	90-07651-00					
15	*Nut, Tinnerman	90-07786-00					
16	*POWER SUPPLY ASSEMBLY (115V)	H742-A		A		See Manual DEC-H742-IPB	
	*POWER SUPPLY ASSEMBLY (230V)	H742B		B		See Manual DEC-H742-IPB	
17	*REGULATOR ASSEMBLY (+5V)	H744-00				See Manual DEC-H744-IPB	
18	*REGULATOR ASSEMBLY (-15V)	H745-00				See Manual DEC-H745-IPB	
19	*Bracket, Meter Mounting	74-09622-00					
20	*Meter, Elapsed Time (M1906)	12-01208-00		A			
	*Meter, Elapsed Time (M1908) (deleted)	12-02270-00		B			
	*Meter, Elapsed Time (M1905) (added)	12-02234-00	00004	B			
21	*Screw, Phl Pan Hd No. 4-40	90-08301-01					
22	*Nut, Kep No. 4-40	90-06557-00					
23	*Bracket, Mounting, 10-1/2 inch panel	74-09289-00					
24	*Cover, Panel 10-1/2 inch	H950-QA					
25	*Screw, Phl Pan Hd No. 8-32 x .38	90-06037-01					
26	*Nut, Kep No. 8-32	90-06563-00					
27	*Bracket, Harness Support	74-09445-00					
28	*Plate, Support	74-09447-00					
29	*Screw, Phl Pan Hd No. 10-32 x .50	90-06073-01					
30	*Nut, Kep No. 10-32	90-06565-00					
31	*HARNESS, Power (11/45) (deleted) Used on equipment with serial numbers up to 1999.	70-08784-00					4
	*HARNESS, Power (11/45) (added) Used on equipment with serial numbers 2000 and above	70-09540-00	00002				4A
32	*Support, Harness	74-09446-00					
33	*Cable, Indicator (Rework)	70-08864-00					
34	*Bracket, Shipping	74-09312-00					
35	*Screw, Phl Pan Hd No. 10-32 x .38	90-06071-01					
36	*Bracket, Cable Holdown	74-10581-00					
37	*Clamp and Strap, Cable	12-11215-00					
38	*Clamp, Cable 7/8 inch	90-07090-00					

FIG & ITEM NO.	DESCRIPTION	DEC PART NO.	ECO CUT-IN PDP-11/50 00000	USED ON CODE	VENDOR		REF FIG NO.
					CODE	PART NO.	
1-							
39	*Tie Wrap	90-07880-00					
40	*Clamp, Cable 5/8 inch	90-07087-00					
41	*Clamp, Cable 3/16 inch	90-07080-00					
42	*Screw, Phl Pan Hd No. 8-32 x 1.00	90-06043-01					
43	*Key	29-15843-00			99	XX2247	
44	*Molding, Latch	12-09224-00					
45	*Screw, Phl Flt Hd No. 8-32 x 1/4	90-06035-00					
	DECALS (Not Shown)						
	†Decal, Power Supply (Upper P.S.)	53-10049-00					
	†Decal, Power Supply (Lower P.S.)	53-10048-00					
	†Decal, MUL DEC 3-378-1474-N272 (Top of BA11-F)						
	†Decal, H742 P.S. (A) (deleted)	53-09993-00					
	†Decal, 11/45-11/50 Reg. Config. A (Back of BA11-F) (added)	53-10709-00	00002				
	†Decal, H742 P.S. (B) (deleted)	53-09994-00					
	†Decal, 11/45-11/50 Reg. Config. B (Back of BA11-F) (added)	53-10710-00	00002				
	†Decal, Patent (Back of BA11-F) (added)	74-09478-00	00003				
	†Decal, Back Panel Caution (On exposed panel of BA11-F behind Console) (added)	74-11170-00	00001				

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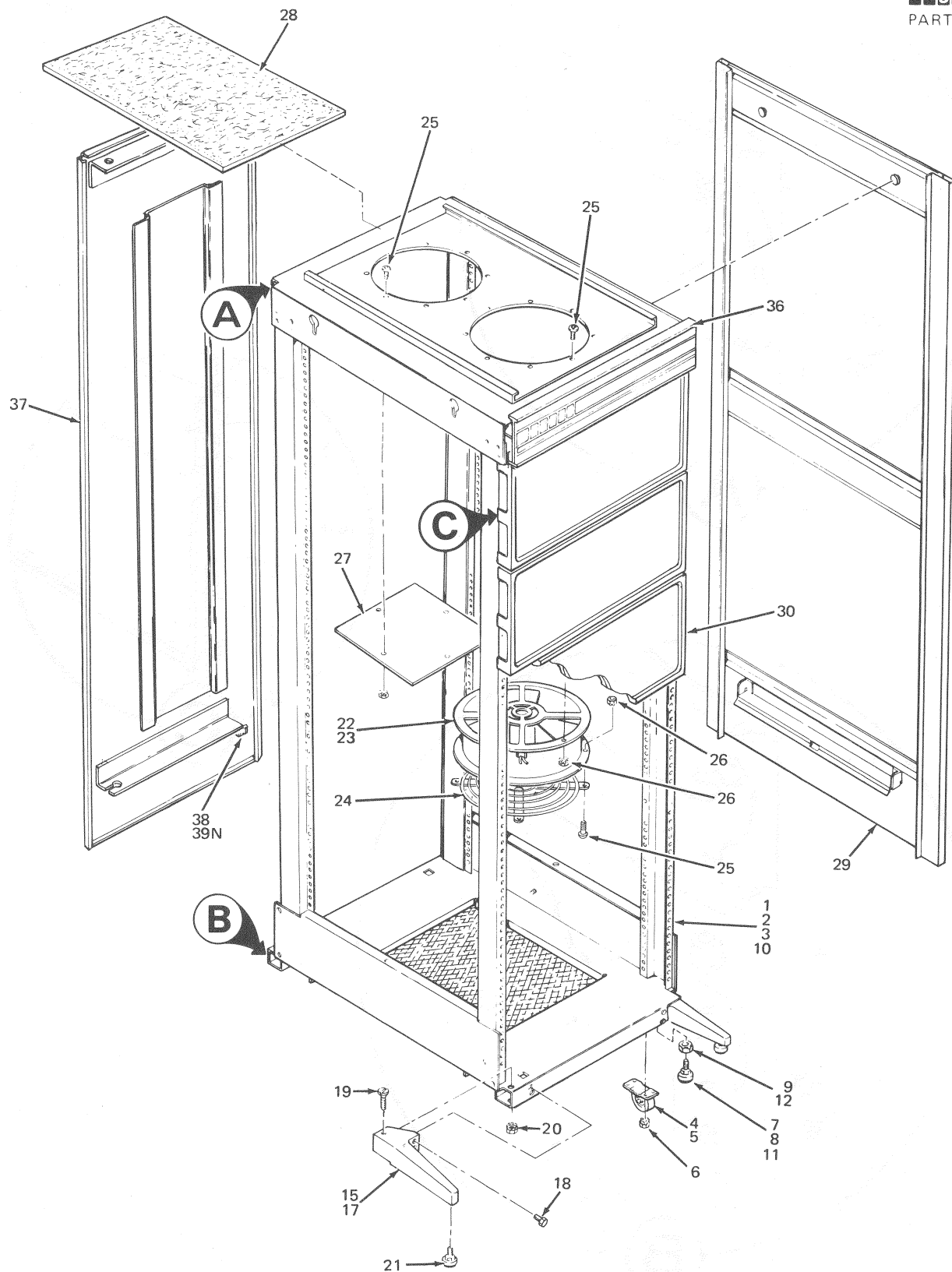
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Figure 2. H960C Main Cabinet Assembly (Sheet 1 of 2)

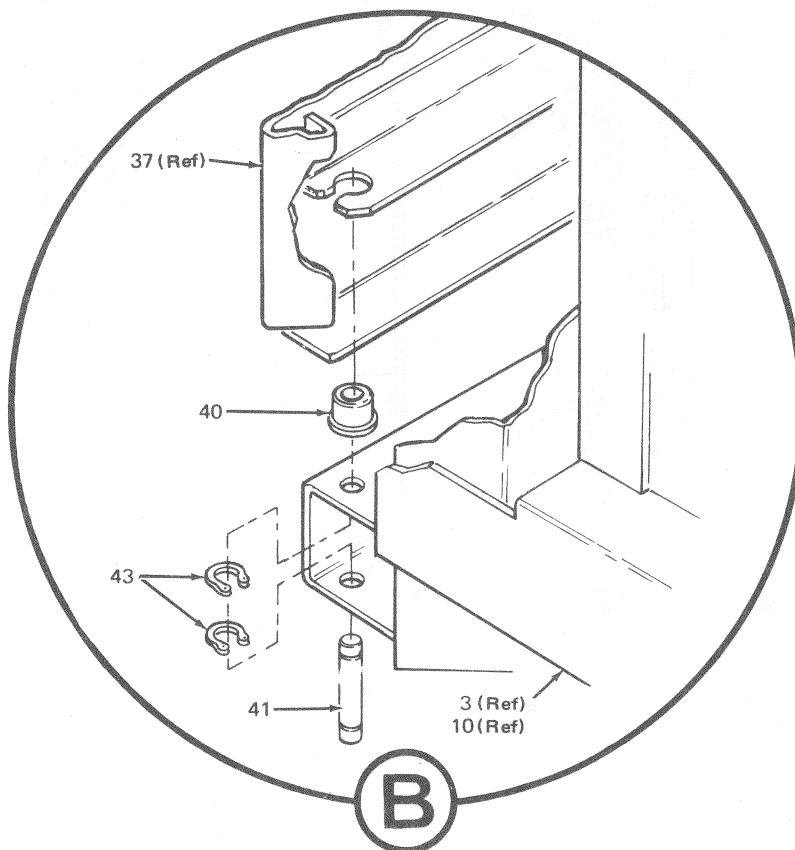
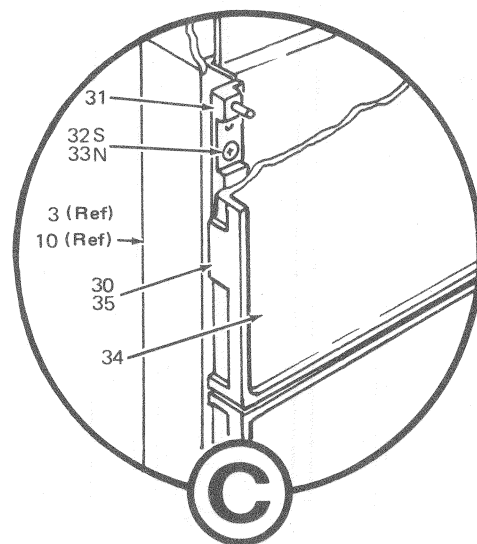
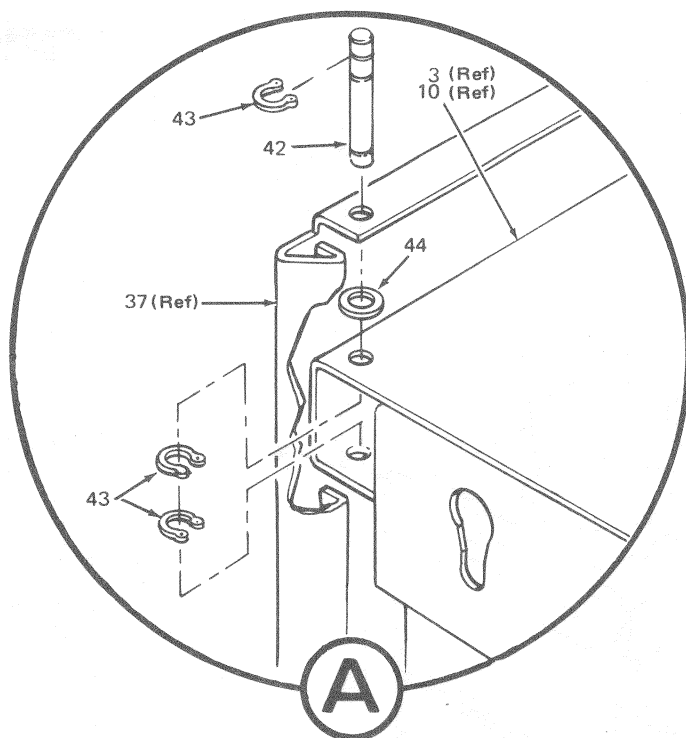


Figure 2. H960C Main Cabinet Assembly (Sheet 2 of 2)

FIG & ITEM NO.	DESCRIPTION	DEC PART NO.	ECO CUT-IN H960C 00000	USED ON CODE	VENDOR CODE	PART NO.	REF FIG NO.
2—	H960C MAIN CABINET ASSEMBLY	H960-CD					1
1	*BASIC CABINET ASSEMBLY, 19 inch	70-06501-27					
2	**CABINET ASSEMBLY (19 inch) with Casters and Levelers (deleted)	70-06478-00					
3	***FRAME ASSEMBLY, 19 inch (deleted)	H950-AA					
4	***Caster Set (deleted) See Note 1.	H952-E					
5	****Caster (deleted)	90-05835-00					
6	****Nut, Kep No. 5/16-18 (deleted)	90-06568-00					
7	***Leveler Set (deleted)	H952-F					
8	****Leveler (deleted)	90-07600-00	H950				
9	****Nut, Hex Lock No. 1/2-13 (deleted)	90-06596-00	00101				
10	**FRAME ASSEMBLY (19 inch) with Casters and Levelers (added) See Note 1.	H950-AA					
11	***Leveler (added)	90-07600-00	H950 00101				
12	***Nut, Hex Lock No. 1/2-13 NC (added)	90-06596-00	H950A 00001				
13	***Screen, Bottom Pan (added)		H950 00102				
14	***Screw, Sems Sltd Hd No. 10-32 x 5/8 (added)		H950 00102				
15	**STABILIZER FOOT ASSEMBLY	H952-BA					
16	***Foot, Stabilizer (R.H.)	74-06699-01					
17	***Foot, Stabilizer (L.H.)	74-06699-02					
18	***Screw, Phi Truss Hd No. 10-32 x 3/4 (Passivate)	90-07630-00					
19	***Screw, Shoulder Flt Hd No. 1/4-20 x 2-5/8	90-08370-00					
20	***Nut, Kep No. 1/4-20	90-08203-00					
21	***Leveler	90-07601-00					
22	**FAN ASSEMBLY, 115V	H952-CA					
	**FAN ASSEMBLY, 230V	H952-CB					
23	***Fan, Caravel, 115V	12-04826-00					
	***Fan, Caravel, 230V	12-09798-00					
24	***Guard, Finger	12-09175-00					
25	***Screw, Phi Pan Hd No. 6-32 x 1/2	90-06022-01					
26	***Nut, Kep No. 6-32	90-06560-00					
27	***Cover, Fan Hole	74-06706-00					
28	**Filter	H950-SA					
29	*Panel, End	H952-AA					
30	*Panel, Cover (10-1/2 inch)	H950-QA					
31	**Molding, Thick Latch	12-11386-00					
32	**Screw, Phi Flt Hd No. 10-32 x 1/2	90-06073-02					
33	**Nut, Tinnerman No. 10-32	90-07786-00					
34	**Inlay	12-09176-02					
35	**Bezel, Snap-on (10-1/2 inch)	12-09225-00					
36	*Logo, PDP-11	74-07936-04					
37	*Door, Full Length (R.H.)	H950-BA					
38	**Magnet	12-09165-00					
39	**Nut, Kep No. 6-32	90-06560-00					
40	**Bushing, Pivot	74-06702-00					
41	**Pin, Door	74-06672-00					
42	**Pin, Door	74-06671-00					
43	**Ring, Retaining	90-07184-00					
44	**Washer, Nylon 1/2 OD x 11/32 ID x 1/16	12-09163-00					
	Note 1: On new cabinets, casters are welded to the frame						

A
B
A
B



Figure 3. Etch Board Assembly (Etch Rev B) (Sheet 1 of 2)

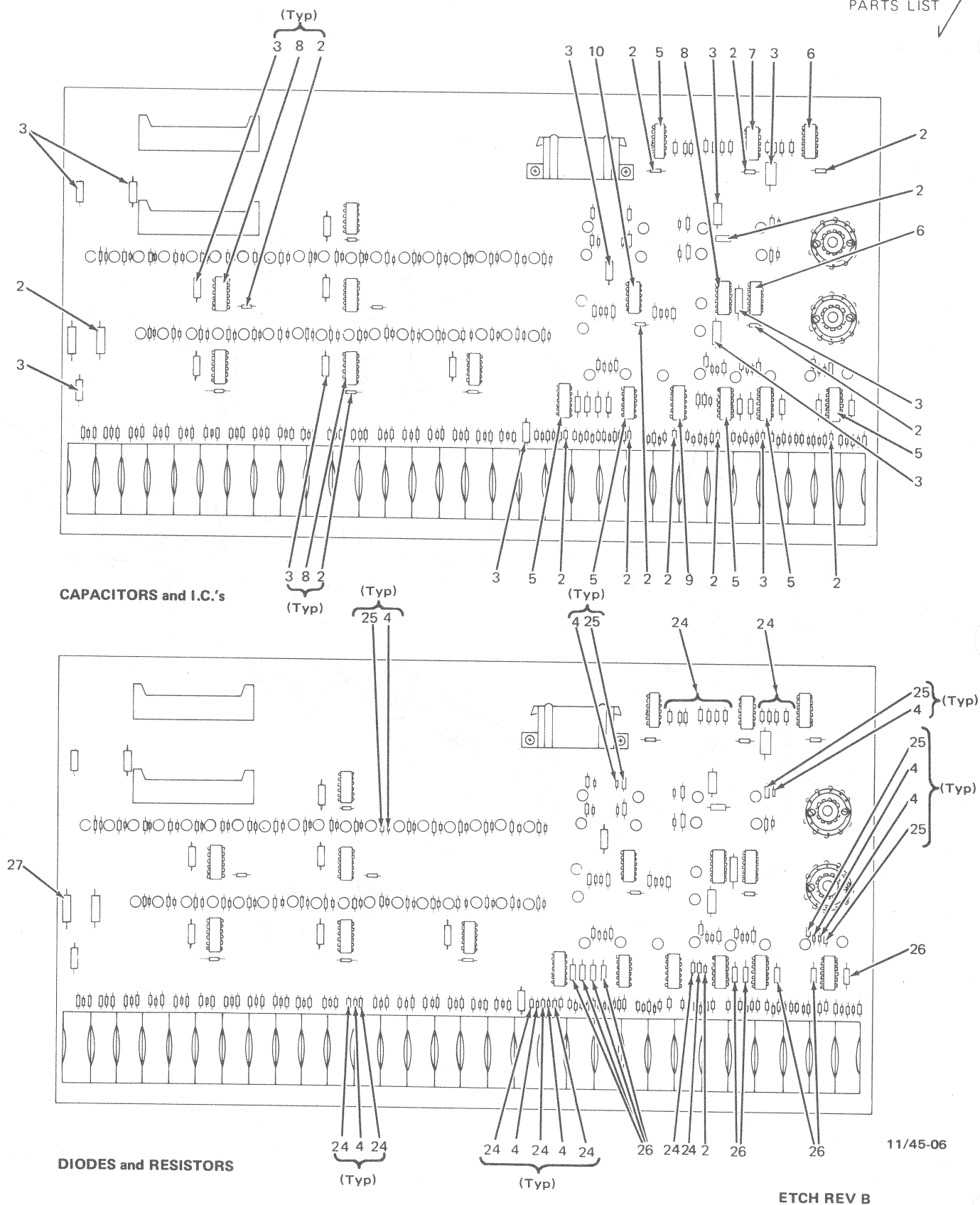


Figure 3. Etch Board Assembly (Etch Rev B) (Sheet 2 of 2)

FIG & ITEM NO.	DESCRIPTION	DEC PART NO.	ECO CUT-IN 54-09684 00000	USED ON CODE	VENDOR CODE	PART NO.	REF FIG NO.
3—	ETCH BOARD ASSEMBLY (ETCH REV B)	54-09684-00					1
1	*Board, Etched Circuit	50-09603-00					
2	*Capacitor (C1—C18,C34) .01 MFD 100V 20%	10-01610-00	00001				
3	*Capacitor (C19—C33) 6.8 MFD 35V 20% (C25—C33 added)	10-00067-00	00001				
4	*Diode (D1—D91) D664	11-00114-00					
5	*I.C. (E1,E3,E6,E10—E12) DEC 7400	19-05575-00					
6	*I.C. (E2,E4) DEC 7417	19-09929-00					
7	*I.C. (E5) DEC 9318	19-10454-00					
8	*I.C. (E7,E13—E18) DEC 7416	19-09928-00					
9	*I.C. (E8) DEC 7404	19-09686-00					
10	*I.C. (E9) MC 3001	19-09514-00					
11	*Lamp (I1—I54) 2309 G Hudson Blue	12-09219-00					
12	*Connector (J1,J2) Right Angle Header	12-09941-00					
13	*Connector (J3) (Pin Housing) Mate-N-Lok	12-09340-00					
14	*Switch (S1—S18,S23,S24) Toggle, Momentary	12-10840-00					
15	*Switch (S19—S22,S25—S28) Toggle, Momentary	12-10841-00					
16	*Switch (S29,S31) Rotary, 8 Position	12-10775-00					
17	*Switch (S30) Rotary, 3 Position	12-10753-00					
18	*Knob, Switch (Rose)	12-10796-01					
19	*Knob, Switch (Magenta)	12-10796-02					
20	*Knob, Switch (Gray)	12-10796-03					
21	*Knob, Function (Black)	12-10773-00					
22	*Knob, Dummy (Gray)	12-10825-00					
23	*Pin, Socket AMP No. 61320-1	12-09456-00					
24	*Resistor (R1—R36,R55—R57,R62—R78, R111—R119,R123—R131,R135,R136) 22K Ohm 1/4W 10%	13-00418-00					
25	*Resistor (R37—R54,R58—R61,R82—R109, R137—R140) 220 Ohm, 1/4W 10%	13-00275-00					
26	*Resistor (R79—R81,R120—R122,R132—R134) 100 Ohm 1/4W 10% (deleted)	13-00231-00	00001				
27	*Resistor (R141) 270 Ohm 1/4W 10% (added)	13-00286-00	00001				
28	*Support, Indicator Panel	74-09485-00					
29	*Lock, Power	12-10754-00					
30	*Key, Power Lock	29-15843-00			99	XX2247	
31	*Screw, Phi Pan Hd No. 6-32 x .38	90-06022-01					
32	*Nut, Kep No. 4-40	90-06557-00					
33	*Support, Switch	74-09270-01					
34	*Screw, Phi Pan Hd No. 8-32 x .31 (deleted)	90-06036-01					
	*Screw, Self Tapping No. 8-32 x 1/4 (added)	90-08143-00	00001				
35	*Washer, Lock Int. Tooth No. 8	90-06634-00					
36	*Screw, Phi Pan Hd No. 6-32 x .50	90-06024-01					
37	*Standoff, Male-Female No. 6-32	90-09120-01					
38	*Nut, Kep No. 6-32	90-06560-00					
39	*Washer, Lock Int Tooth No. 2	90-06631-00					
40	*Nut, Hex No. 2-56	90-06555-00					
41	*Washer, Lock Int Tooth No. 6	90-06633-00					
42	*Spacer, No. 6-32 x .88	90-06861-00					
43	*Screw, Phi Pan Hd No. 4-40 x .38	90-06011-01					
44	*Washer, Fiber H.H. Smith No. 2162	90-06693-00					
45	*Strap, Lock Mounting	74-09489-00					
46	*Socket, Lamp	90-07812-00					

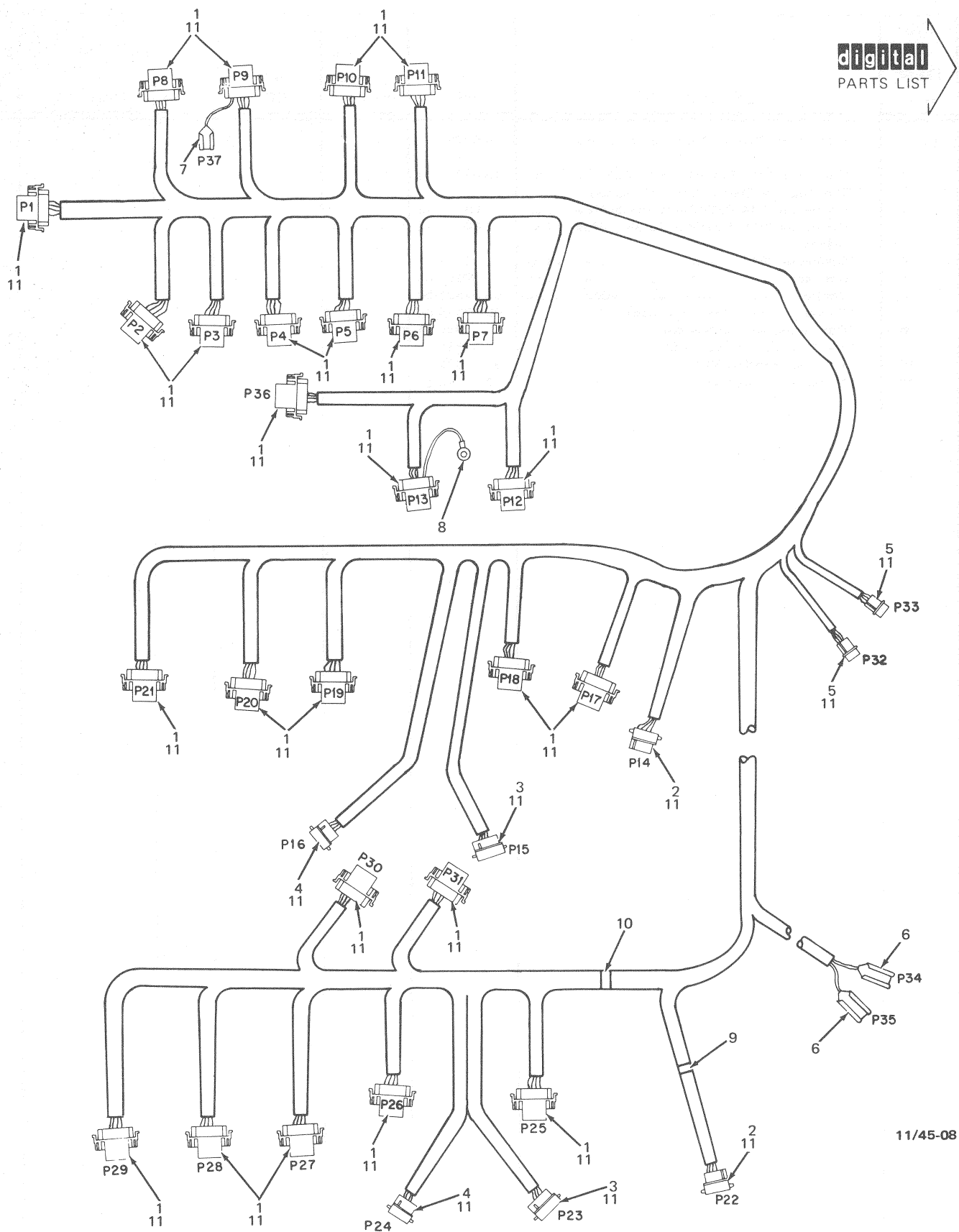


Figure 3A. Etch Board Assembly (Etch Rev C,D and E) (Sheet 1 of 2)



Figure 3A. Etch Board Assembly (Etch Rev C,D and E) (Sheet 2 of 2)

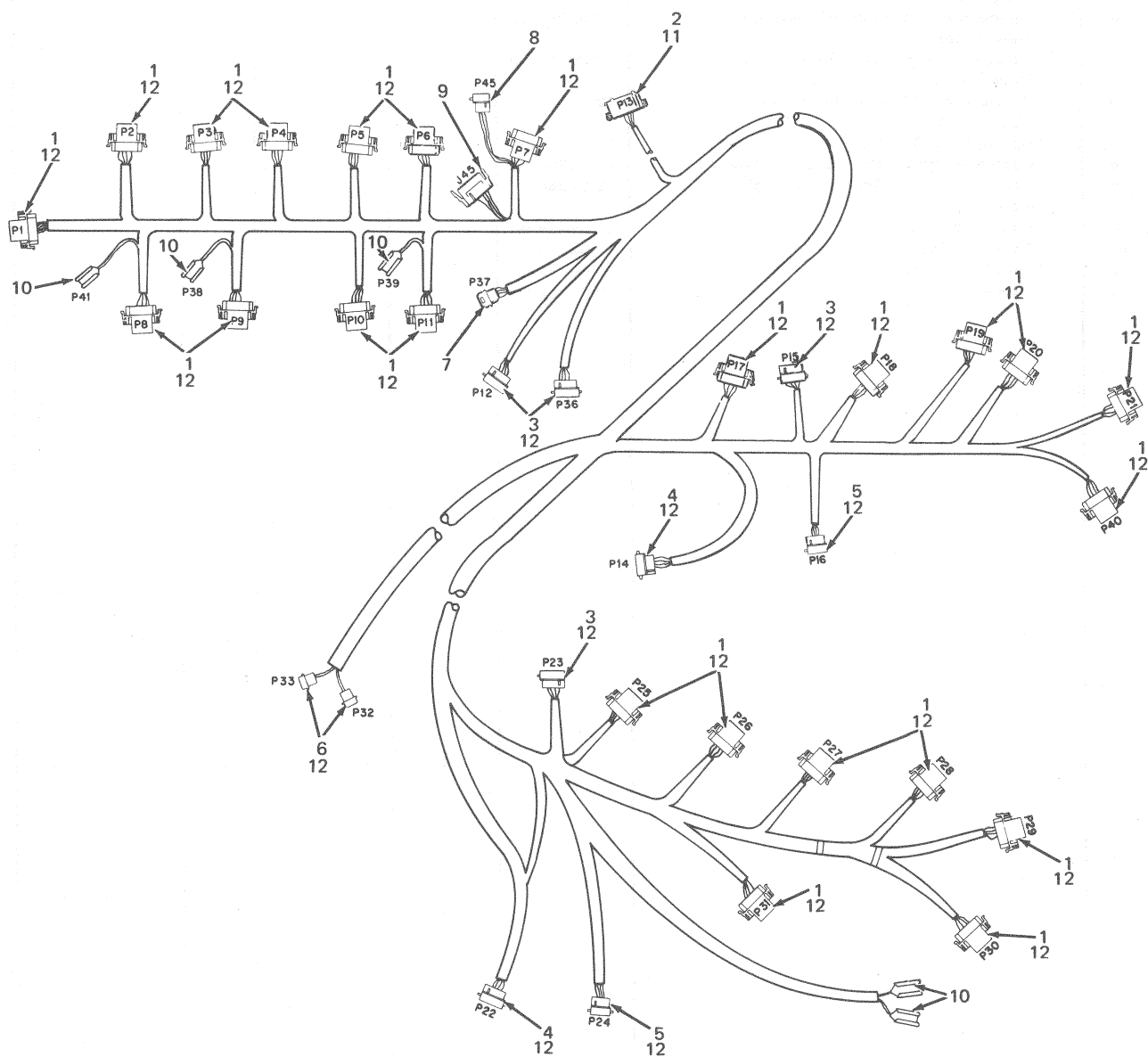
FIG & ITEM NO.	DESCRIPTION	DEC PART NO.	ECO CUT-IN 54-09684 00002	USED ON CODE	VENDOR		REF FIG NO.
					CODE	PART NO.	
3A—	ETCH BOARD ASSEMBLY (ETCH REV C)	54-09684-00					1
	ETCH BOARD ASSEMBLY (ETCH REV D)	54-09684-00	00004				1
	ETCH BOARD ASSEMBLY (ETCH REV E)	54-09684-00	00005				1
1	*Board, Etched Circuit	50-09603-00					
	*Board, Etched Circuit	50-09603-00	00004				
	*Board, Etched Circuit	50-09603-00	00005				
2	*Capacitor (C1—C18, C34—C36) .01 MFD 100V 20%	10-01610-00					
3	*Capacitor (C19—C33) 6.8 MFD 35V 20%	10-00067-00					
4	*Diode (D1—D91) D664	11-00114-00					
5	*I.C. (E1,E3,E6,E10—E12) DEC7400	19-05575-00					
6	*I.C. (E2,E4) DEC 7417	19-09929-00					
7	*I.C. (E5) DEC 9318	19-10454-00					
8	*I.C. (E7,E13—E18) DEC 7416	19-09928-00					
9	*I.C. (E8) DEC 7404	19-09686-00					
10	*I.C. (E9) MC 3001	19-09514-00					
11	*Lamp (I1-I54) 2309G Hudson Blue	12-09219-00					
12	*Connector (J1,J2) Right Angle Header	12-09941-00					
13	*Connector (J3) (Pin Housing) Mate-N-Lok	12-09340-00					
14	*Switch (S1—S18,S23,S24) Toggle, Momentary	12-10840-00					
15	*Switch (S19—S22,S25—S28) Toggle, Mementary	12-10841-00					
16	*Switch (S29,S31) Rotary, 8 Position	12-10775-00					
17	*Switch (S30) Rotary, 3 Position	12-10753-00					
18	*Knob, Switch (Rose)	12-10796-01					
19	*Knob, Switch (Magenta)	12-10796-02					
20	*Knob, Switch (Gray)	12-10796-03					
21	*Knob, Function (Black)	12-10773-00					
22	*Knob, Dummy (Gray)	12-10825-00					
23	*Pin, Socket AMP No. 61320-1	12-09456-00					
24	*Resistor (R1—R36,R55—R57,R62—R78, R111—R119, R123—R131,R135,R136) 22K Ohm 1/4W 10%	13-00418-00					
25	*Resistor (R37—R54,R58—R61,R82—R109, R137—R140) 220 Ohm, 1/4W 10%	13-00275-00					
26	*Resistor (R120) 68 Ohm 1/4W 10%	13-00221-00					
27	*Resistor (R121) 56 Ohm 1/4W 10%	13-01429-00					
28	*Support, Indicator Panel	74-09485-00					
29	*Lock, Power	12-10754-00					
30	*Key, Power Lock	29-15843-00			99	XX2247	
31	*Screw, Phi Pan Hd. No. 6-32 x .38	90-06022-01					
32	*Nut, Kep No. 4-40 (deleted)	90-06557-00					
	*Nut, Nylon No. 4-40 (added)	90-07992-00	00003				
33	*Support, Switch	74-09270-01					
34	*Screw, Self Tapping No. 8-32 x 1/4	90-08143-00					
35	*Washer, Lock Int Tooth No. 8	90-06634-00					
36	*Screw, Phi Pan Hd No. 6-32 x .50	90-06024-01					
37	*Standoff, Male-Female No. 6-32	90-09120-01					
38	*Nut, Kep No. 6-32	90-06560-00					
39	*Washer, Lock Int Tooth No. 2	90-06631-00					
40	*Nut, Hex No. 2-56	90-06555-00					
41	*Washer, Lock Int Tooth No. 6	90-06633-00					
42	*Spacer No. 6-32 x .88	90-06861-00					
43	*Screw, Phi Pan Hd No. 4-40 x .38	90-06011-01					
44	*Washer, Fiber H.H. Smith No. 2162	90-06693-00					
45	*Strap, Lock Mounting	74-09489-00					
46	*Socket Lamp	90-07812-00					



USED ON EQUIPMENT SERIAL NO. 1999 AND BELOW

Figure 4. Power Harness Assembly (11/45)

FIG & ITEM NO.	DESCRIPTION	DEC PART NO.	ECO CUT-IN	USED ON CODE	VENDOR		REF FIG NO.
			70-08784 00000		CODE	PART NO.	
4—	POWER HARNESS ASSEMBLY (11/45)	70-08784-00					1
1	*Connector (P1—P13, P17—P21, P25—P31, P36) (Pin Housing) Mate-N-Lok (P36 added)	12-09340-01	00001				
2	*Connector (P14, P22)(Pin Housing) Mate-N-Lok	12-09351-12					
3	*Connector (P15, P23)(Pin Housing) Mate-N-Lok (added)	12-09351-15	11/45-00041				
4	*Connector (P16, P24)(Pin Housing) Mate-N-Lok	12-09351-09					
5	*Connector (P32, P33)(Pin Housing) Mate-N-Lok	12-09351-03					
6	*Connector (P34, P35) Arkless No. 50325 (added)	90-07927-00					
7	*Connector (P37) Arkless (added)	90-07928-00	11/45-00022				
8	*Connector, Arkless (added)	90-07928-01	11/45-00051				
9	*Tie Wrap, Panduit SST-1.5M	90-07880-00					
10	*Tie Wrap, Panduit SST2-M	90-07032-00					
11	*Terminal, Pin Contact	12-09378-01					



11/45-09

USED ON EQUIPMENT SERIAL NO. 2000 AND ABOVE

Figure 4A. Power Harness Assembly (11/45)

FIG & ITEM NO.	DESCRIPTION	DEC PART NO.	ECO CUT-IN	USED ON CODE	VENDOR		REF FIG NO.
			70-09540 00000		CODE	PART NO.	
4A—	POWER HARNESS ASSEMBLY (11/45)	70-09540-00					1
1	*Connector (P1-P11, P17-P21, P25-P31, P40) (Pin Housing) Mate-N-Lok	12-09340-01					
2	*Connector (P13) (Socket Housing) Mate-N-Lok	12-09340-00					
3	*Connector (P12, P15, P23, P26) (Pin Housing) Mate-N-Lok	12-09351-15					
4	*Connector (P14, P22) (Pin Housing) Mate-N-Lok	12-09351-12					
5	*Connector (P16, P24) (Pin Housing) Mate-N-Lok	12-09351-09					
6	*Connector (P32, P33) (Pin Housing) Mate-N-Lok	12-09351-03					
7	*Connector (P37) (Pin Housing) Mate-N-Lok	12-09351-06					
8	*Connector (P45) (Pin Housing) Mate-N-Lok	12-09351-04					
9	*Connector (J45) (Socket Housing) Mate-N-Lok	12-09350-04					
10	*Connector, Solderless	90-07928-00					
11	*Terminal, Socket Contact	12-09379-00					
12	*Terminal, Pin Contact	12-09378-00					
13	*Tie Wrap	90-07032-00					

ILLUSTRATED PARTS BREAKDOWN COMMENT SHEET

Any and all comments and suggestions for correcting errors and/or additional information to improve this manual will be reviewed and researched for possible use when this manual is revised and/or reprinted. Enter your comments and suggestions in the form provided below and return to Technical Documentation.

MODEL _____

PUBLICATION NO. _____

FIGURE NO. _____ ITEM NO. _____

CHANGE FROM _____

CHANGE TO _____

FIGURE NO. _____ ITEM NO. _____

CHANGE FROM _____

CHANGE TO _____

FIGURE NO. _____ ITEM NO. _____

CHANGE FROM _____

CHANGE TO _____

FIGURE NO. _____ ITEM NO. _____

CHANGE FROM _____

CHANGE TO _____

FIGURE NO. _____ ITEM NO. _____

CHANGE FROM _____

CHANGE TO _____

FIGURE NO. _____ ITEM NO. _____

CHANGE FROM _____

CHANGE TO _____

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