



Maintenance Library

5410

Processing Unit
Parts Catalog



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**Processing Unit
Parts Catalog**

Preface

This Parts Catalog (PC) contains listings and illustrations of all replaceable assemblies, subassemblies, and detail parts released to Production Control on or before August 11, 1971 for the 5410 Processing Unit.

Fourth Edition (September 1971)

This is a major revision of, and obsoletes, S131-0574- 3

Changes are continually made to the specifications herein; any such change will be reported in subsequent revisions or Technical Newsletters.

A Readers Comment Form is at the back of this publication. If the form has been removed, comments may be addressed to IBM Corporation, Publications Department 245, Rochester, Minnesota 55901.

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HOW TO USE THIS PARTS CATALOG

PART I

To find parts quickly, a general understanding of the structure of this catalog is necessary. The catalog is divided into three major sections:

- The Visual Index, containing overall views of the machine, with call-outs pointing to detailed figures.
- The Catalog Section, containing a pictorial breakdown of assemblies and subassemblies.
- The Numerical Index, which is a numerical list of all parts used in the machine, with cross-references to the figure on which the part is found.

VISUAL INDEX

The Visual Index, located before the Catalog Section, contains a reduced illustration of every figure in the Catalog Section. The reduced illustrations are tied together with flow arrows to form a natural progression from large assemblies to small assemblies and possibly subassemblies. In effect, a visual table of contents is formed by the Visual Index illustrations.

CATALOG SECTION

The Catalog Section contains the full-sized illustrations previously noted in the Visual Index. Index numbers on figures refer to corresponding entries in the Group Assembly Parts List accompanying each figure. Refer to part II for explanation of terms used in the Group Assembly Parts List.

ATTACHING PARTS LIST

The Attaching Parts List contains common screws, nuts, washers, etc. that are used in the machine. Index numbers for attaching parts are on the illustration, and the description is in the Attaching Parts List.

NUMERICAL INDEX

The Numerical Index is located after the Catalog Section and contains a complete list, in numerical order, of all part numbers used on the machine. Listed with the part number is the index and figure number on which the part is illustrated. The numerical index makes it possible to locate a part when only the part number is known.

STACKED INDEX NUMBERS

Stacked index numbers are used when showing a part and its attaching hardware. The sequence of a typical stack is shown at the right. The circled index number indicates the assembly is broken down within the figure.

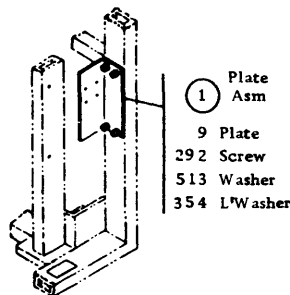


ILLUSTRATION NOTES

Cross-reference notes are directly on the illustration. The illustration's next higher assembly reference, normally located in the upper left corner of the page will read: "For Parts Not Shown See Figure X". If an assembly is referenced to a lower level figure, the note located next to the index number will read: "5 See Figure X."

DOUBLE LINED DETAIL BOX

The double lined box differentiates between parts shown on the basic model and parts related to a level and/or feature difference. An explanation of the level or feature difference is given in the double lined box.

FINDING A PART

The Visual Index is the starting point for locating a part. The illustrations in the Visual Index are reduced versions of all illustrations in the Catalog Section; therefore, the illustrations can be used to find the assembly containing the desired part. Use references to the detailed figure in the Catalog Section, or to another Visual Index illustration, to determine location of part number.

Once the detailed figure in the catalog section is determined, finding the part on the figure and referring to the listing for the part number and description is all that is required in most cases. If the first catalog section figure referenced shows the assembly containing the required part, the index number for the assembly will reference a lower-level figure where the assembly is broken down to its component parts. If the figure referenced by the Visual Index contains neither the part nor an assembly containing the part, it is then necessary to go to the next higher assembly figure. This figure should then contain the part or an assembly containing the part; if not, an even higher level figure must be used. Refer back to the Visual Index for some other figure that could show the desired part.

Note: Many detailed parts are unavailable, because they are part of an inseparable assembly (two or more parts welded or bonded together), or because they are part of an assembly purchased as a unit. If parts are found on a welded or bonded assembly, the following note follows the description of the assembly: "Assembly components are not replaceable." If the part is found on a purchased assembly, and the detail parts of this assembly do not have IBM part numbers, the note following the assembly description will read: "Assembly components are not available." In either case, you need to obtain the part number of the assembly, rather than the detailed part.

EXAMPLE FOR ORDERING PARTS

			REF
4 -	5726422	FAN ASM-P/S ENCLOSURE	
		FOR NEXT HIGHER ASSEMBLY SEE FIGURE 1-184	
		FOR ILLUSTRATION SEE FIGURE 4	
- 1	334921	TERMINAL,RING- 18-22 AWG,.46 HOLE,INS	2
- 2	187854	SHIELD,TERMINAL BLOCK- 2 POS	1
- 3	5357050	FAN ASM-NO CONNECTOR	1
- 4	5357066	BLADE	1
- 5	5357067	MOTOR 208V/230V 60CY 220V 50CY	1
- 6	5726436	HEADER-POWER SUPPLY FAN	1

If the entire fan is required, part number 5726422 should be ordered (all one dot items will be received). If only the subassembly is required, part number 5357050 should be ordered (all two dot items will be received). Each part may be ordered individually.

HOW TO USE THIS PARTS CATALOG

PART II

- ① **AR**
As Required (AR) in the units per assembly column denotes that the quantity is used as required.
- ② **ATT PT**
Attaching Parts: These parts are used to attach a sub-assembly to an assembly. The attaching parts are listed in the last list just before the numeric index. Special attaching parts are listed with the figure.
- ③ **"COMM"**
Commercial hardware: When this indication appears in the part number column, it denotes hardware procurable from normal commercial sources and not identified by an IBM part number.
- ④ **INDENTURE**
The relationship of a part to its next higher assembly is indicated by indentures. For example:

1	2	3	4
Unit			
•	Assemblies and Detail Parts of Unit		
•	Attaching Parts for Assemblies & Detail Parts		
•	•	Subassemblies	
•	•	Attaching Parts for Subassemblies	
•	•	Detail Parts for Subassemblies, etc.	
- ⑤ **NR**
The NR in the part number column denotes the part is procurable but not recommended for field replacement, and that the next higher assembly should be ordered.
- ⑥ **NP**
The entry NP in the part number column denotes the assembly is non-procurable and the detail parts should be ordered separately.
- ⑦ **NO NO.**
When this indication appears in the part number column, it denotes a group of parts for which no assembly part number has been assigned, and the detail parts should be ordered separately.
- ⑧ **REF**
This entry in the units per assembly column denotes an assembly which is completely assembled on a preceding illustration. Quantities for such items are found in its next higher assembly.
- ⑨ **SIMILAR ASSEMBLIES**
If two assemblies contain a majority of identical parts, they are broken down on the same list. Common parts are shown by one index number. Parts peculiar to one or the other of the assemblies are listed separately and identified by Usable On Code.
- ⑩ **USABLE ON CODE**
Part application and interchangeability is indicated by the usable on code. If this column is blank, the parts pertain to all equipment(s) covered. Two types of codes are used. The alphabetic code denotes similar assemblies and/or features; the numeric code denotes level. Refer to the beginning of each list for the explanation of the code(s).
- ⑪ **SUFFIX CODE**
The suffix code indicates the month (alphabetic) and the year (numeric) of the engineering change which affected interchangeability of the part.

EXAMPLE OF PARTS LIST

LIST AND INDEX NO.	PART NO.	DESCRIPTION				UNITS PER ASM.	USABLE ON CODE	
		1	2	3	4			
		DRIVE MOTOR ASSEMBLY						
2-		10	CODE A USED ON 60 CYCLE ONLY CODE B USED ON 50 CYCLE ONLY CODE 1 USED ON ASM PRIOR TO B6 SUFFIX			11	10	
-	2199376 NP	6	MOTOR ASM,DRIVE-115/220 VOLTS 60 CYCLE				8	1A
-	2199386 NP		MOTOR ASM,DRIVE-220 VOLTS 50 CYCLE FOR NEXT HIGHER ASM SEE FIGURE 1-92. FOR ILLUSTRATION SEE FIGURE 2				REF REF	1B
- 1	2204176	4	. PULLEY,60 CYCLE			2	1	
- 1	2199255		. PULLEY,50 CYCLE			1	A	
- 2	79842		. SETSCREW,SPLINE DR CUP PT 8-32 X 3/8 LG			1	B	
- 3	2204116	7	. MOTOR ASM,220V AC 60 CYCLE			1	A	
- 4	NO NO.		. MOTOR ASM,220V AC 50 CYCLE			1	B	
- 5	5526		. SCREW,MACH BIND HD 8-32 X 0.625 LG			4		
- 6	2204082	3	. . FERRULE,OUTER			1		
- 7	2204033		. . FERRULE,INNER			1		
- 8	"COMM"	5	. . MOTOR,1/12 HP-220V 60CPS			1		
- 8	2199258		. . MOTOR,DRIVE - 220V 50CPS			1		
- 9	2199401 NR		. PLATE,MOTOR MT-115/220 VOLTS 60 CY			1	A	
- 9	2199402 NR		. PLATE,MOTOR MT-220 VOLTS 50 CY			1	B	

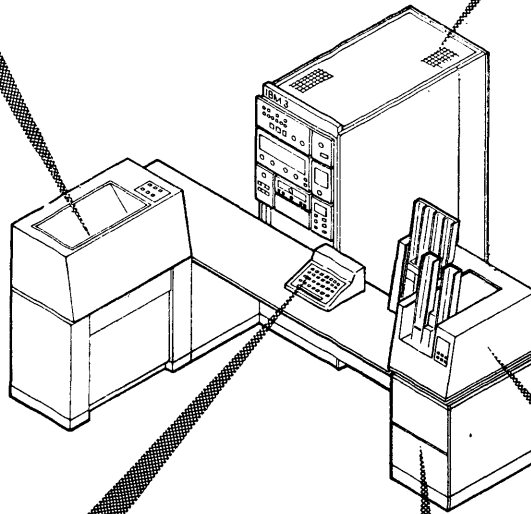
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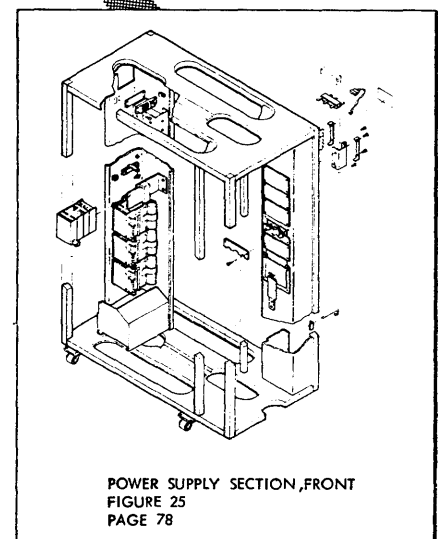
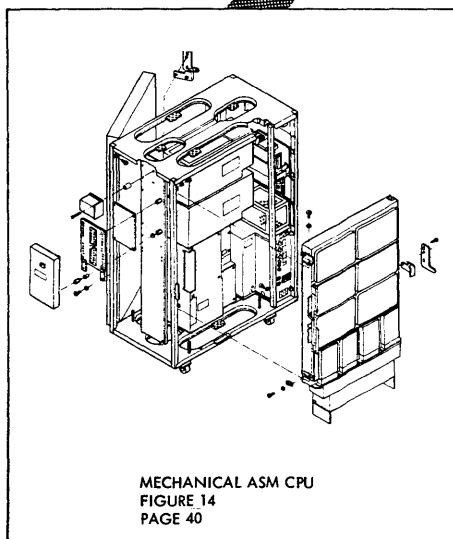
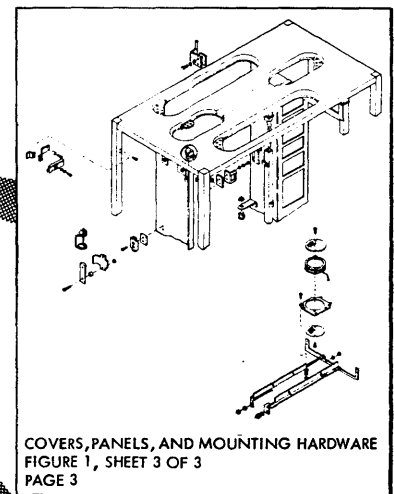
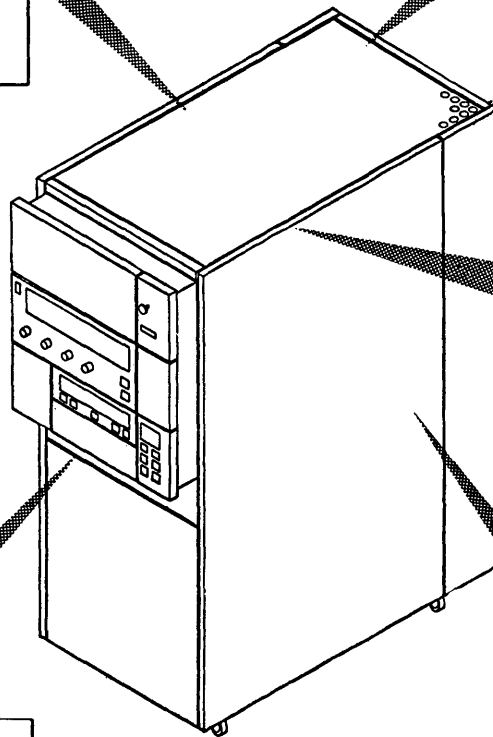
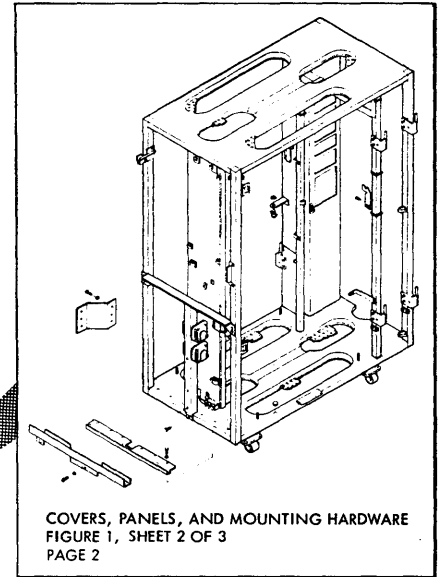
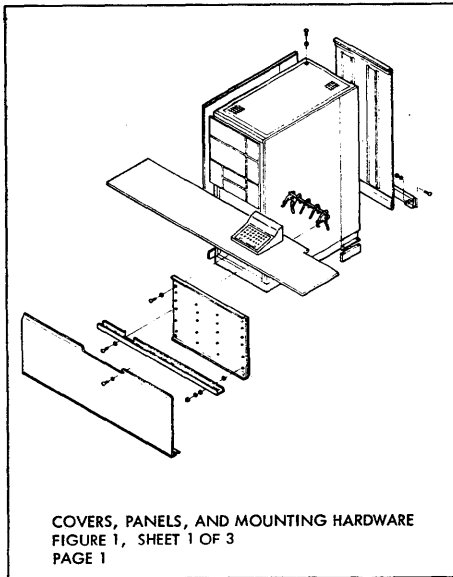
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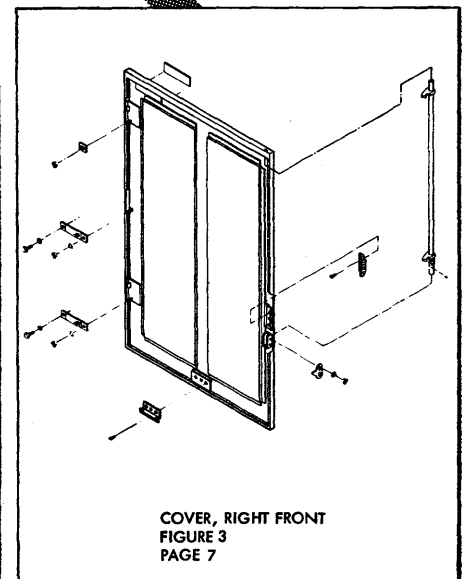
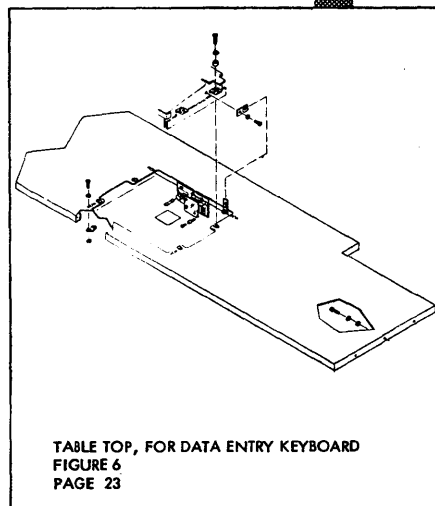
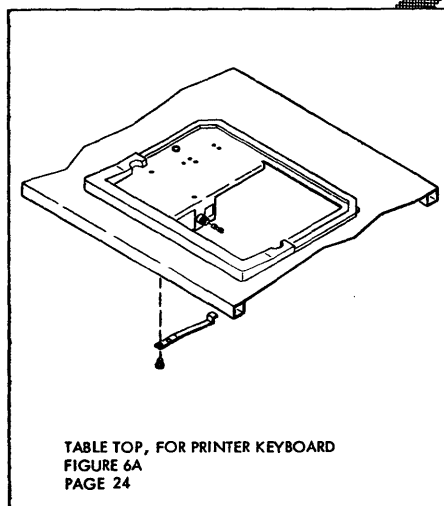
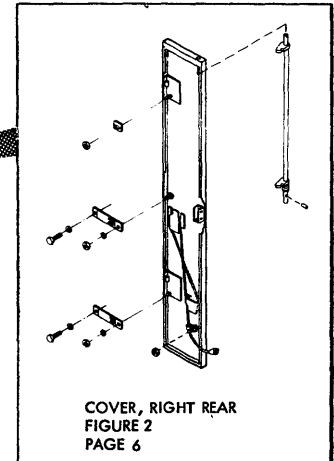
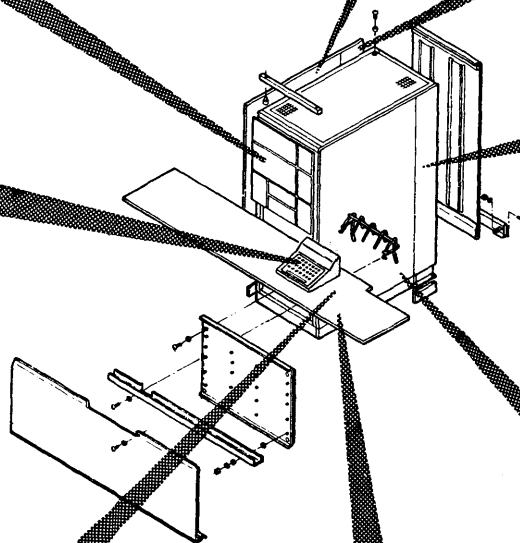
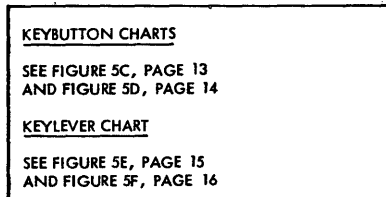
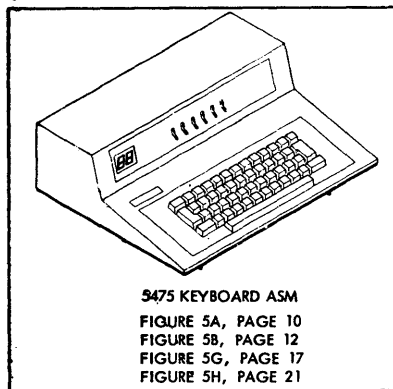
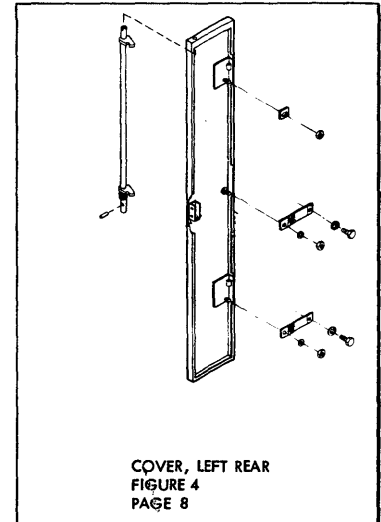
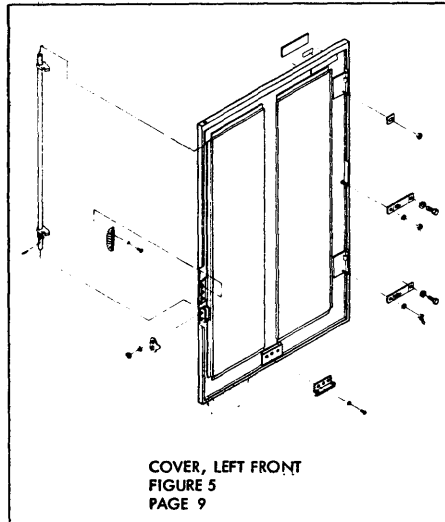
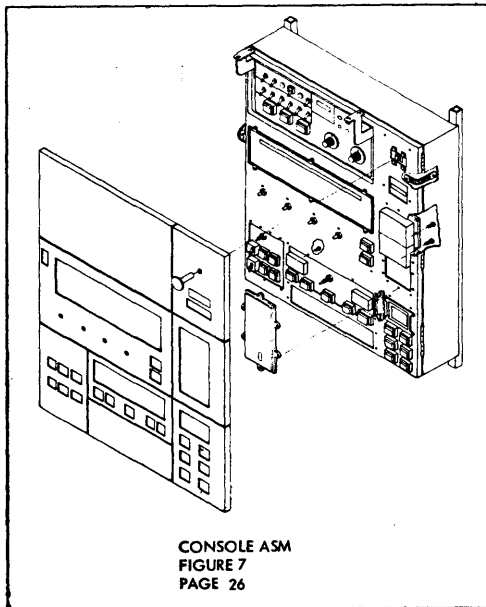
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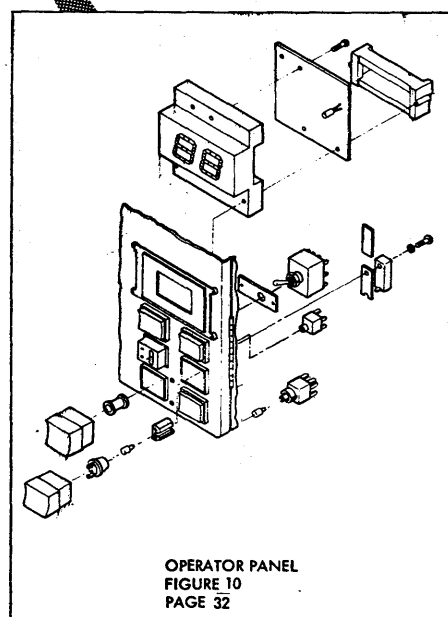
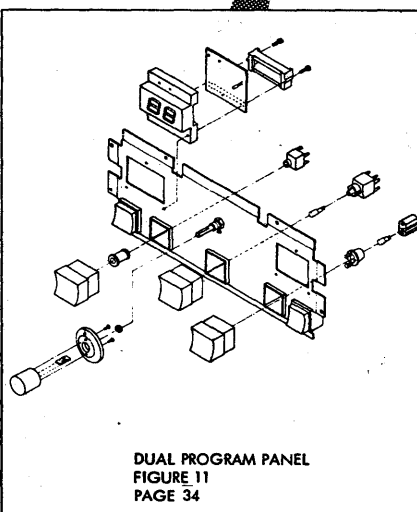
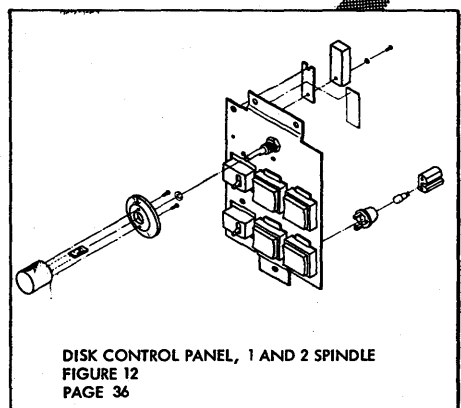
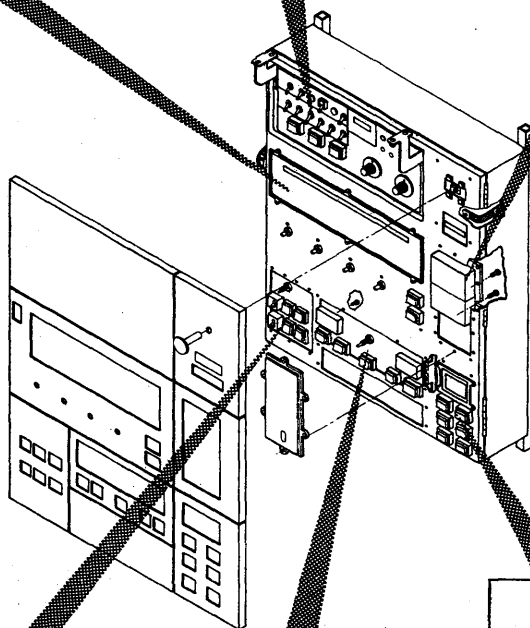
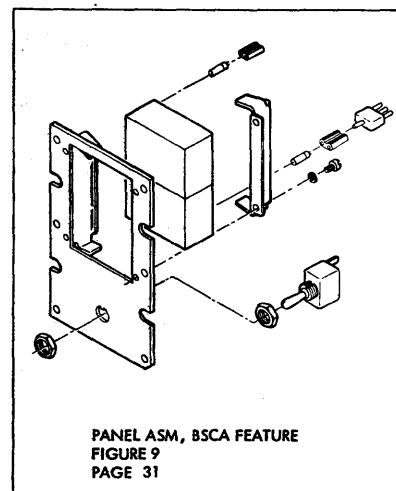
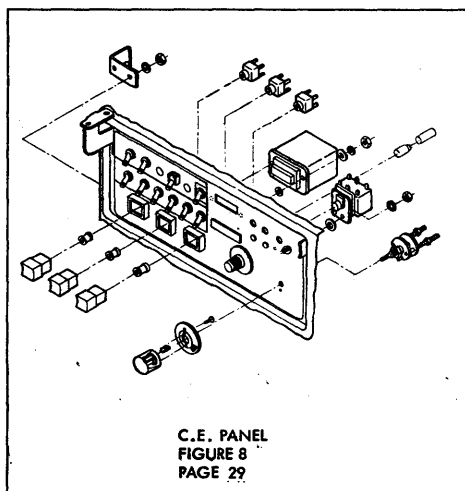
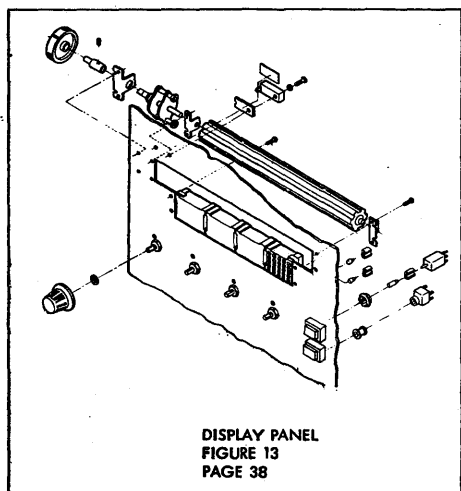
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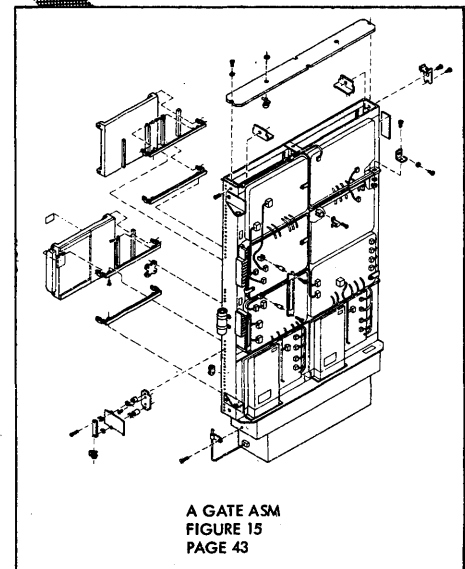
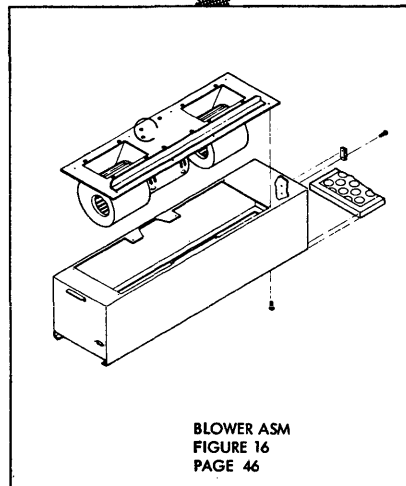
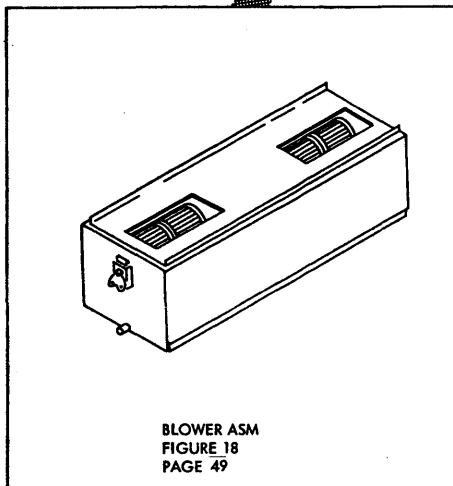
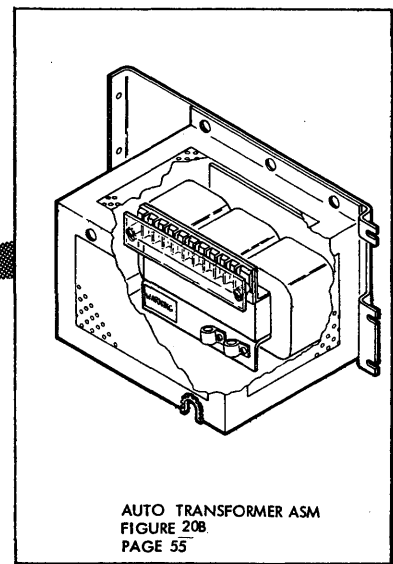
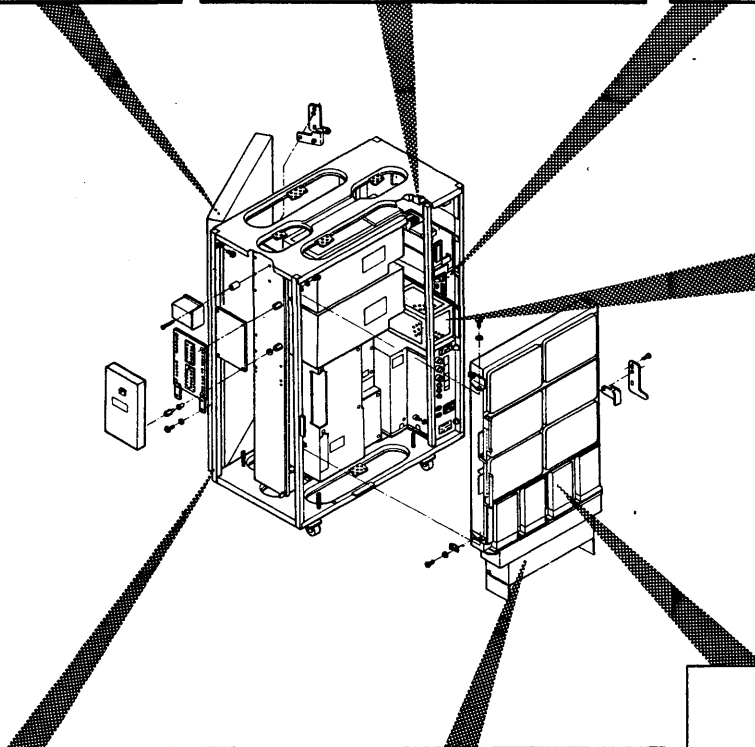
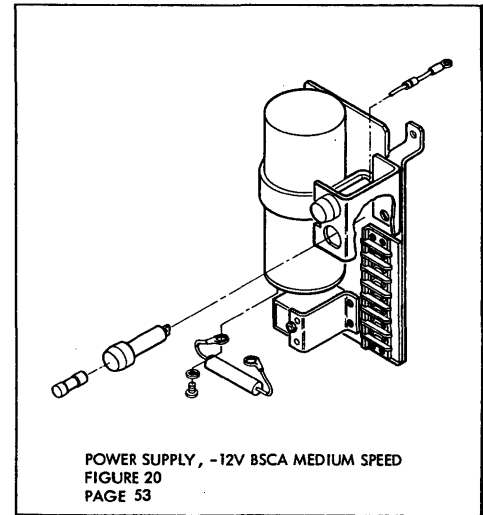
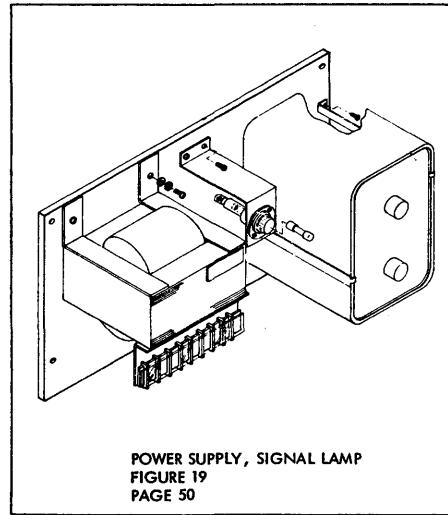
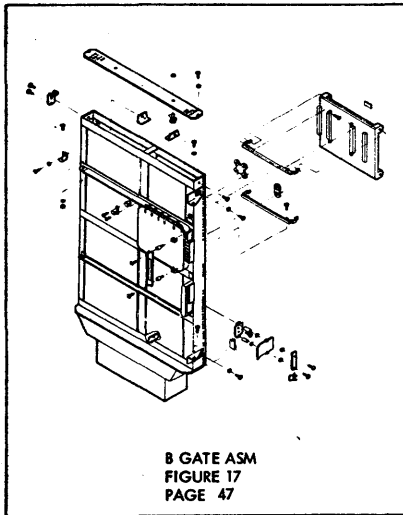
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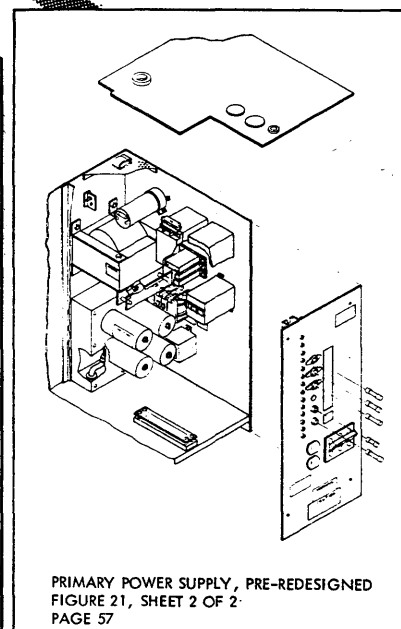
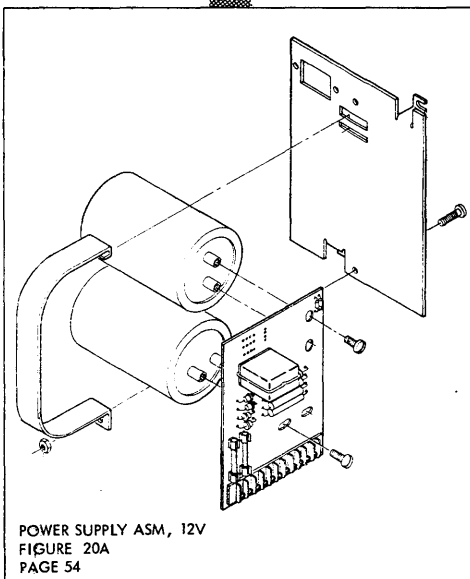
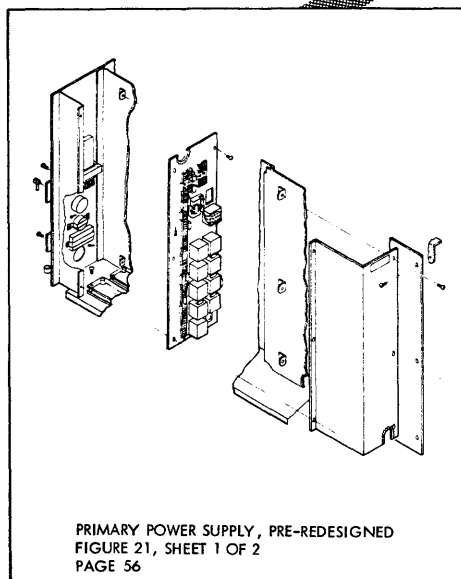
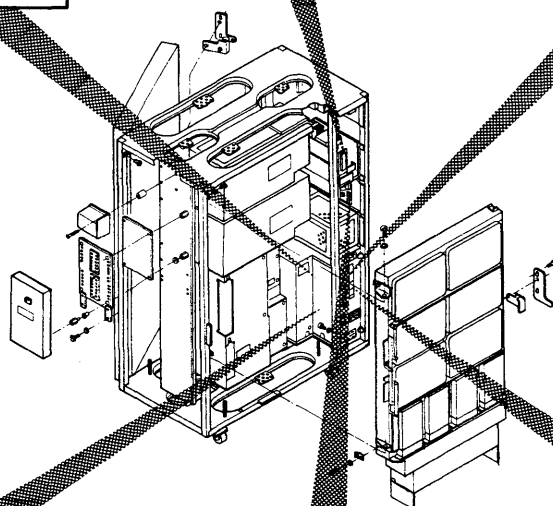
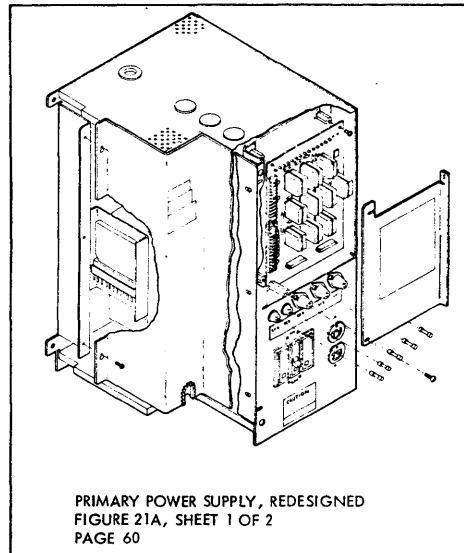
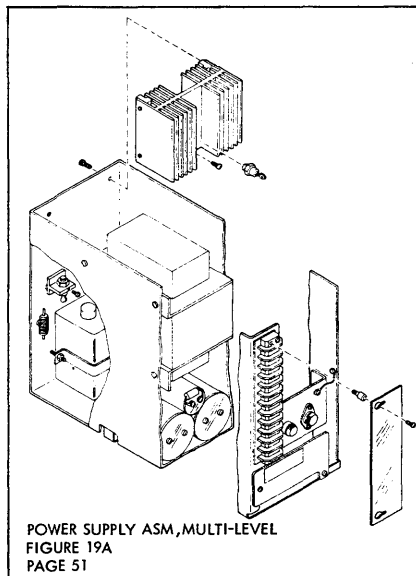
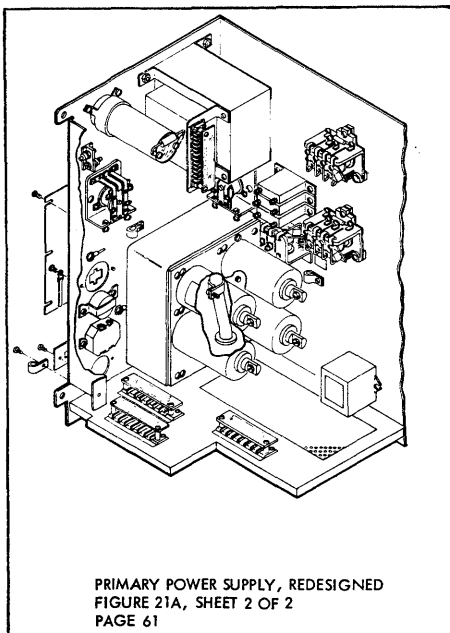


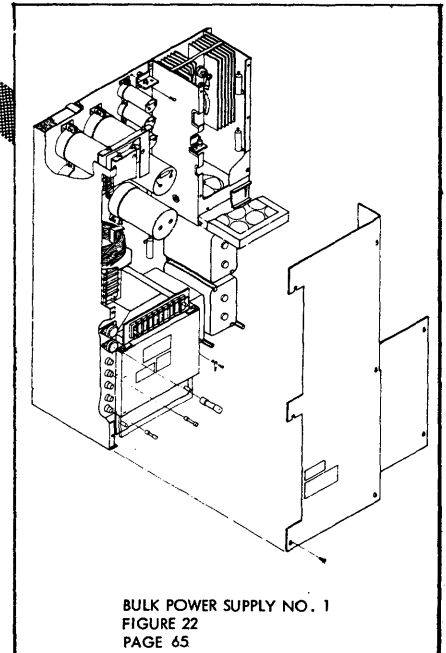
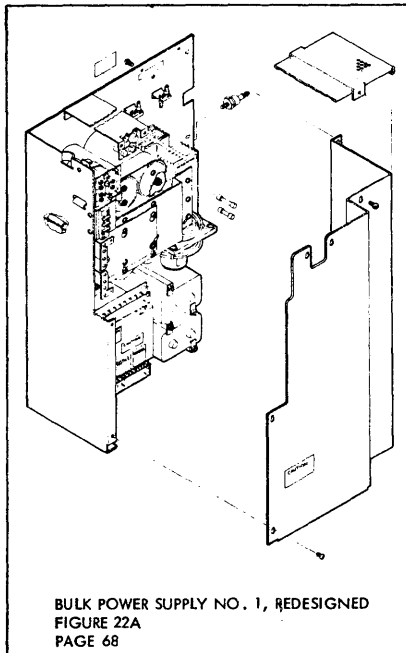
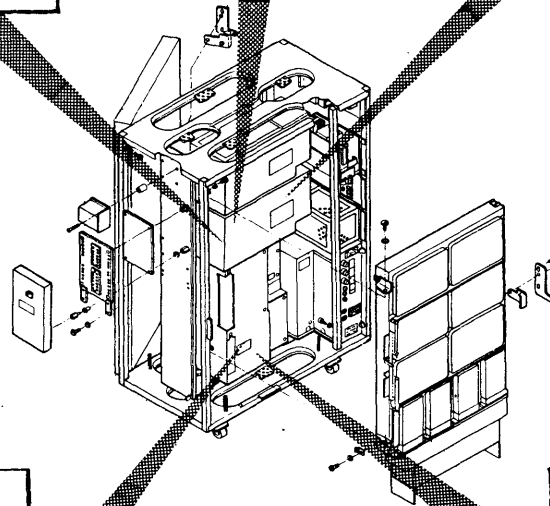
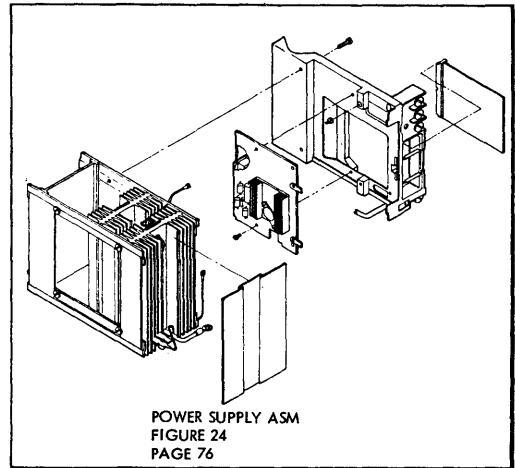
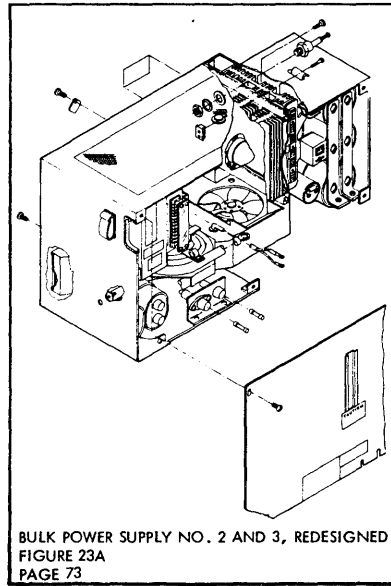
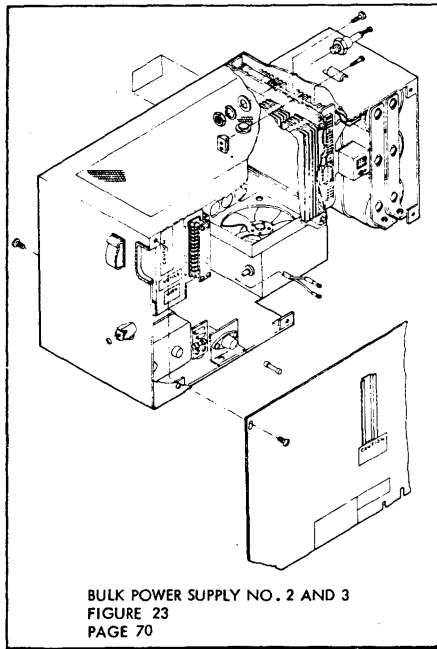


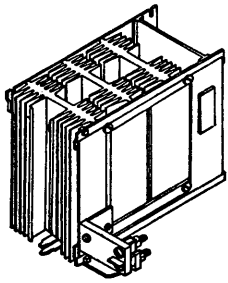




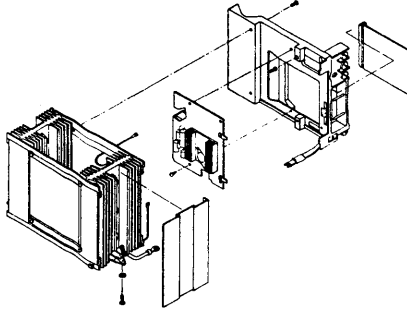




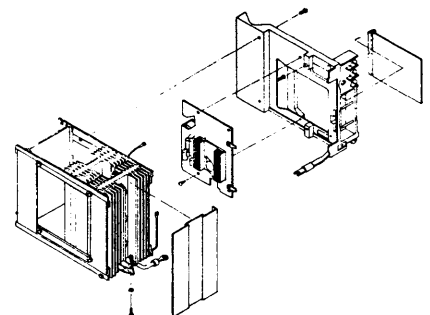




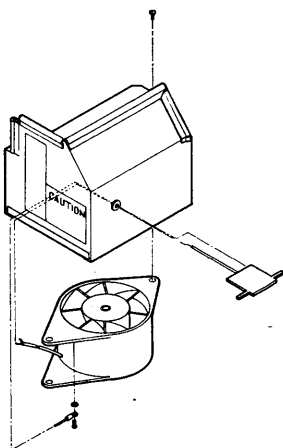
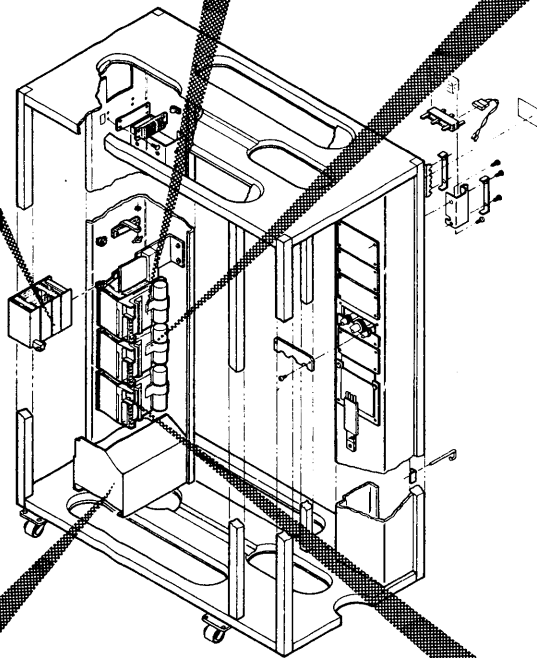
POWER SUPPLY ASM, 4VDC AT 50 AMP
FIGURE 26
PAGE 80



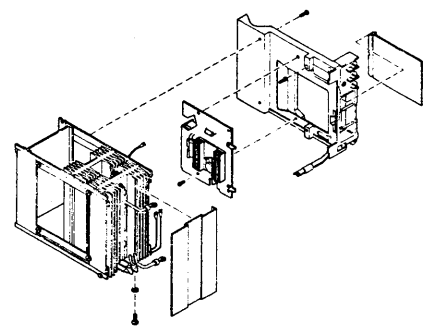
POWER SUPPLY ASM, 4VDC AT 65 AMP
FIGURE 27
PAGE 81



POWER SUPPLY ASM, 6VDC AT 25 AMP
FIGURE 28
PAGE 83



FAN ASM, REGULATOR COOLING
FIGURE 30
PAGE 87



POWER SUPPLY ASM, 30VDC AT 9.5
FIGURE 29
PAGE 85

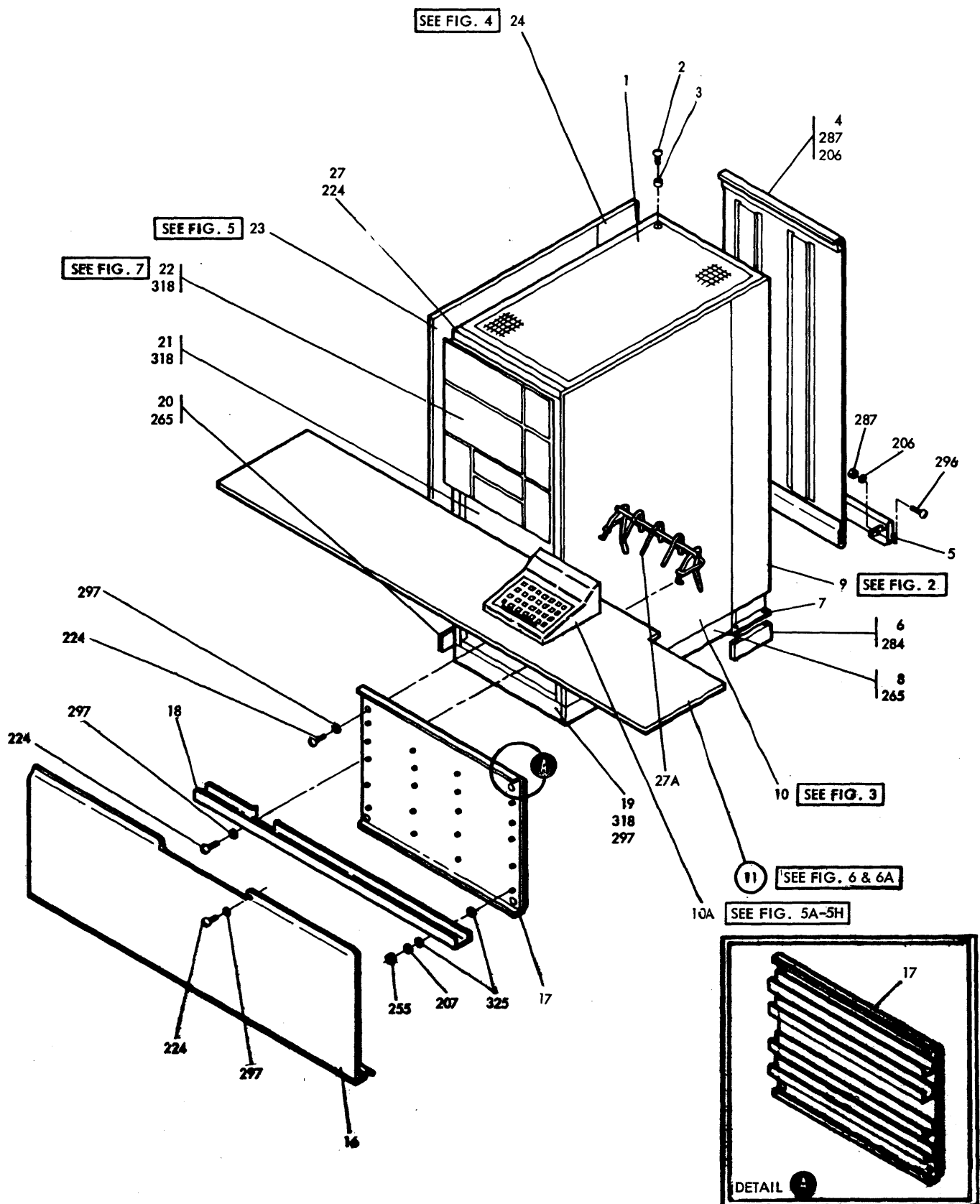


FIGURE 1. COVERS, PANELS, AND MOUNTING HARDWARE. SHEET 1 OF 3. INDEX NOS. 1 THRU 27A. SEE LIST 1.

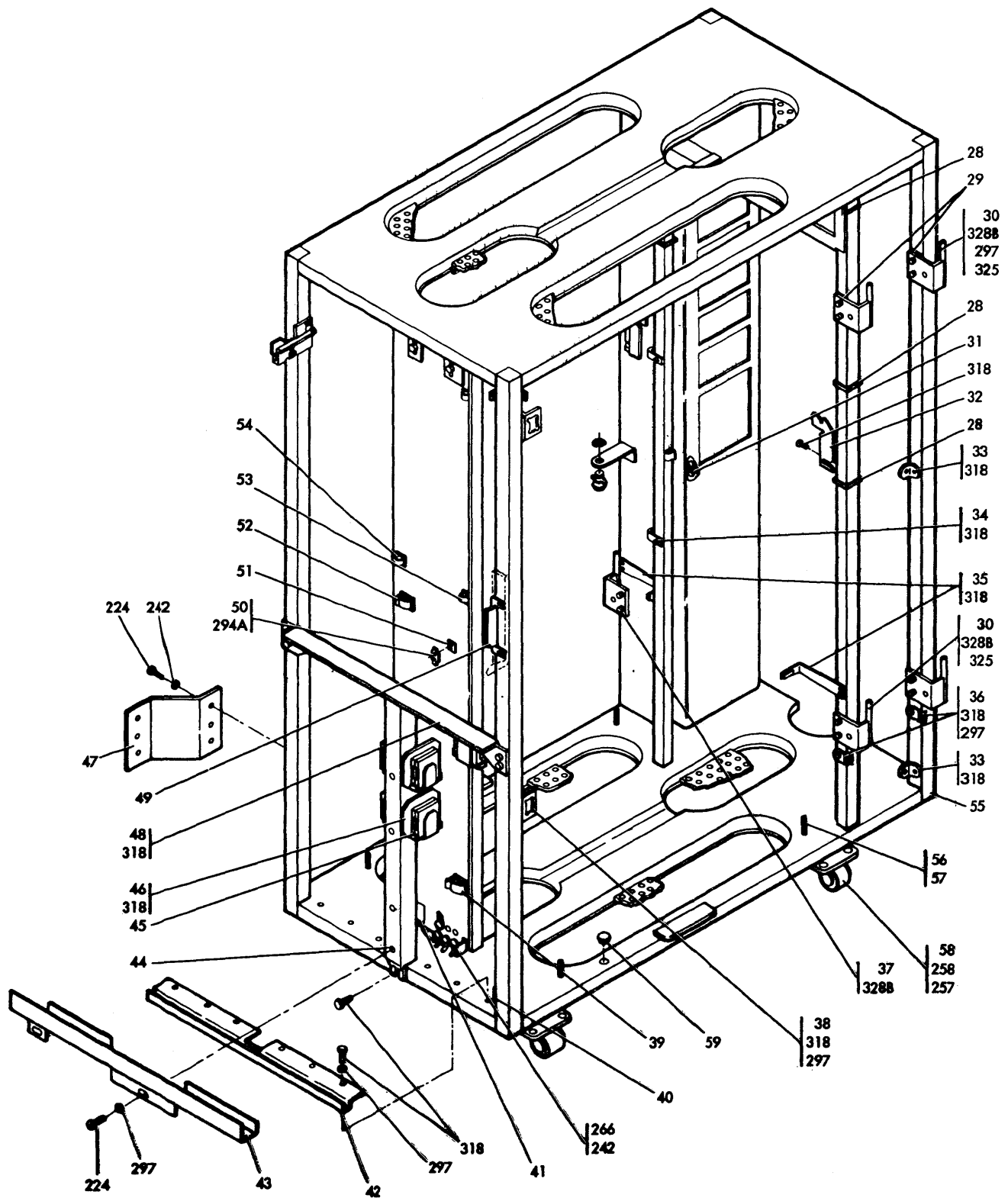


FIGURE 1. COVERS, PANELS, AND MOUNTING HARDWARE. SHEET 2 OF 3. INDEX NOS. 28 THRU 59. SEE LIST 1.

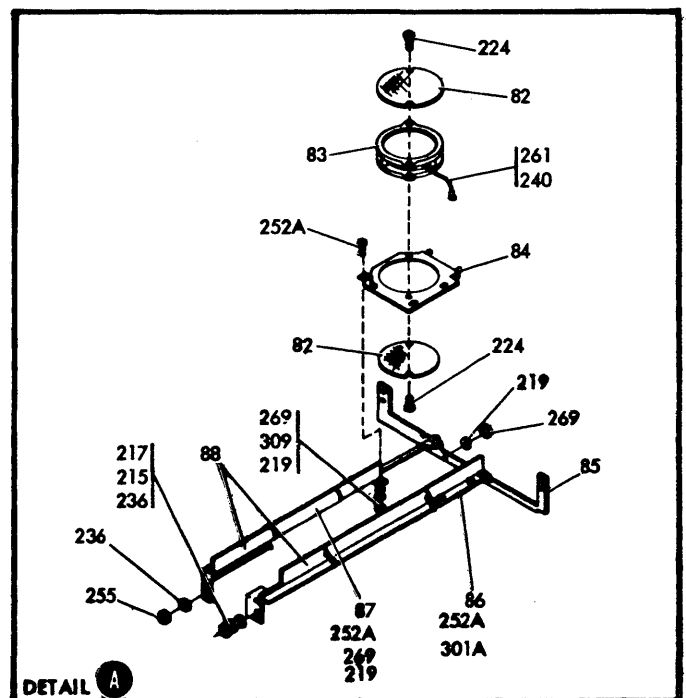
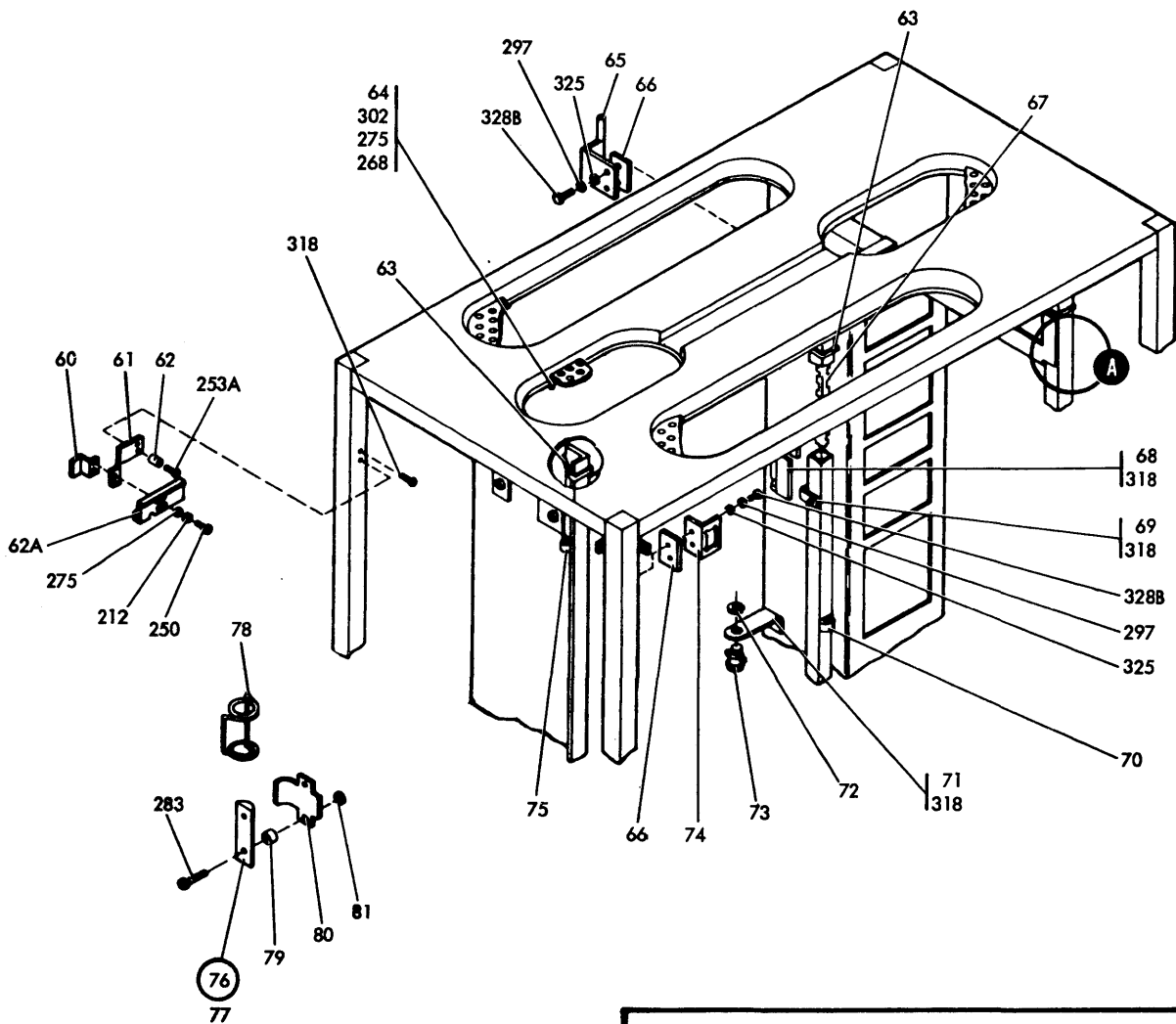


FIGURE 1. COVERS, PANELS, AND MOUNTING HARDWARE. SHEET 3 OF 3. INDEX NOS. 60 THRU 88. SEE LIST 1.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION 1 2 3 4	UNITS PER ASM.	USABLE ON CODE
1	NO NO.	COVERS, PANELS, AND MOUNTING HARDWARE FOR ILLUSTRATION SEE FIG. 1		
- 1	2590034	. COVER, TOP	1	
- 2	5312202	. SCREW	8	
- 3	123070	. GROMMET	8	
- 4	2590029	. COVER ASM, REAR	1	
- 5	2590204	. KICKSTRIP, REAR USED ON MACHINES WITHOUT EC 818900	1	
- 6	2590207	. KICKSTRIP	2	
- 7	2590208	. SPACER USED ON MACHINES WITHOUT EC 818900	2	
- 8	2590040	. KICKSTRIP, RIGHT FRONT USED ON MACHINES WITHOUT EC 818900	1	
- 9	NO NO.	. COVER ASM, RIGHT REAR	1	
- 10	NO NO.	. FOR DETAIL BREAKDOWN SEE FIG. 2		
- 10A	2590411	. COVER ASM, RIGHT FRONT FOR DETAIL BREAKDOWN SEE FIG. 3	1	
- 11	NO NO.	. DATA ENTRY KEYBOARD FOR DETAIL BREAKDOWN SEE FIGS. 5A-5H	1	
- 11	NO NO.	. TABLE TOP, FOR DATA ENTRY KEYBOARD FOR DETAIL BREAKDOWN SEE FIG. 6	1	
- 11	NO NO.	. TABLE TOP, FOR PRINTER KEYBOARD FOR DETAIL BREAKDOWN SEE FIG. 6A	1	
- 16	2454923	. TABLE TOP, WITHOUT KEYBOARD	1	
- 17	2590873	. MODESTY SKIRT, FRONT	1	
- 17	2590044	. MODESTY SKIRT, REAR	1	
- 17	7369612	. USED ON MACHINES WITHOUT EC 818940 MODESTY SKIRT, REAR	1	
- 18	2590045	. USED ON MACHINES WITH EC 818940 RACEWAY	4	
- 19	2590039	. KICKSTRIP, FRONT USED ON MACHINES WITHOUT EC 818900	1	
- 20	2590041	. KICKSTRIP, LEFT FRONT USED ON MACHINES WITHOUT EC 818900	1	
- 21	2590031	. COVER, FRONT LOWER	1	
- 22	2590450	. CONSOLE ASM FOR DETAIL BREAKDOWN SEE FIG. 7	1	
- 23	NO NO.	. COVER ASM, LEFT FRONT FOR DETAIL BREAKDOWN SEE FIG. 5	1	
- 24	NO NO.	. COVER ASM, LEFT REAR FOR DETAIL BREAKDOWN SEE FIG. 4	1	
- 27	2590030	. COVER	1	
- 27A	2590572	. GUIDE, ROLL PAPER-5471 PRINTER KEYBOARD	1	
- 28	533783	. STRAP	3	
- 29	2590047	. SHIM	6	
- 30	2590161	. HINGE, RIGHT HAND	4	
- 31	726549	. WING SCREW	1	
- 32	2590049	. STRIKER, RIGHT HAND	1	
- 33	2590247	. BRACKET	2	
- 34	2102367	. CLAMP, LOOP	2	
- 35	2590679	. BUMPER	4	
- 36	753270	. STRAP	8	
- 37	2590160	. HINGE, LEFT HAND	4	
- 38	2590118	. CATCH	7	
- 39	2588682	. CLAMP	3	
- 40	2596291	. CLAMP	3	
- 41	2588684	. LABEL	1	
- 42	2590074	. BRACKET	1	
- 43	7369613	. RACEWAY	4	
- 43	2590074	. USED ON MACHINES WITH EC 818940 BRACKET	1	
- 45	853288	. CORE	8	
- 46	2588046	. SPRING	4	
- 47	4253796	. BRACKET	1	
- 48	2590073	. BRACKET	1	
- 49	2590912	. CLAMP	2	
- 50	815215	. BACKPLATE	1	
- 51	2590824	. SPACER	2	
- 52	2588682	. CLAMP	1	
- 53	2596293	. CLAMP	2	
- 54	2596291	. CLAMP	3	

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 1

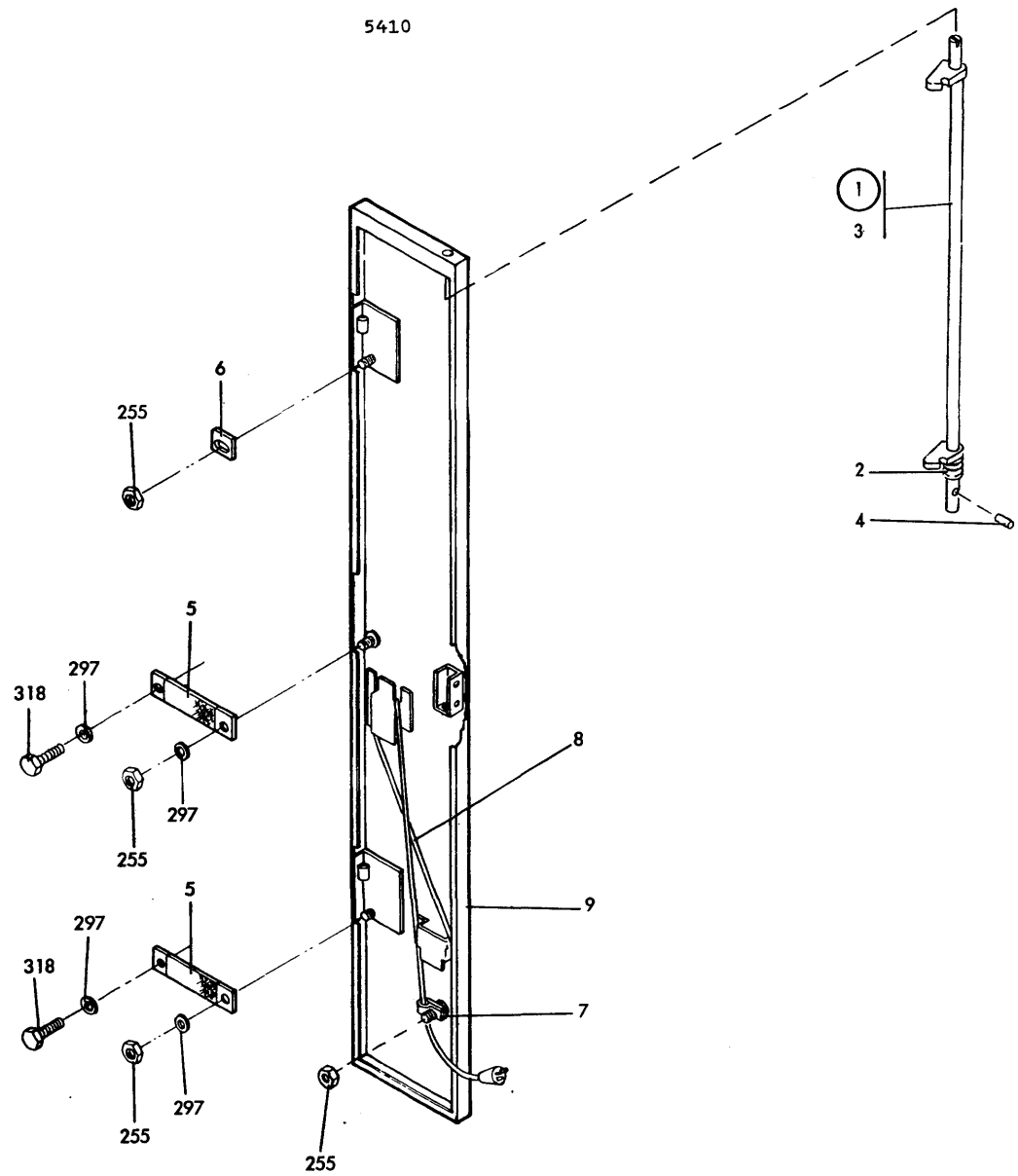


FIGURE 2. COVER, RIGHT REAR. SEE LIST 2.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION				UNITS PER ASM.	USABLE ON CODE
		1	2	3	4		
2	NO NO.	COVER, RIGHT REAR					
-		FOR NEXT HIGHER ASM SEE LIST 1-9					
-		AND FOR ILLUSTRATION FIG. 2					
- 1	2590087	• LATCH ASM				1	
- 2	2590198	• • SPRING				1	
- 3	2590108	• • ROD, LATCH				1	
- 4	458853	• PIN, CUTTER				1	
- 5	753270	• STRAP				2	
- 6	2590159	• STOP				1	
- 7	327921	• CLAMP				1	
- 8	2588356	• POWER CORD, 60 CYCLE				1	
- 8	2588699	• POWER CORD, 50 CYCLE				1	
- 9	2590027	• COVER				1	
-		FOR ATTACHING PARTS, INDEX NOS. 201					
-		AND ABOVE, SEE LIST 33					

FOR PARTS
NOT SHOWN
SEE FIG. 1

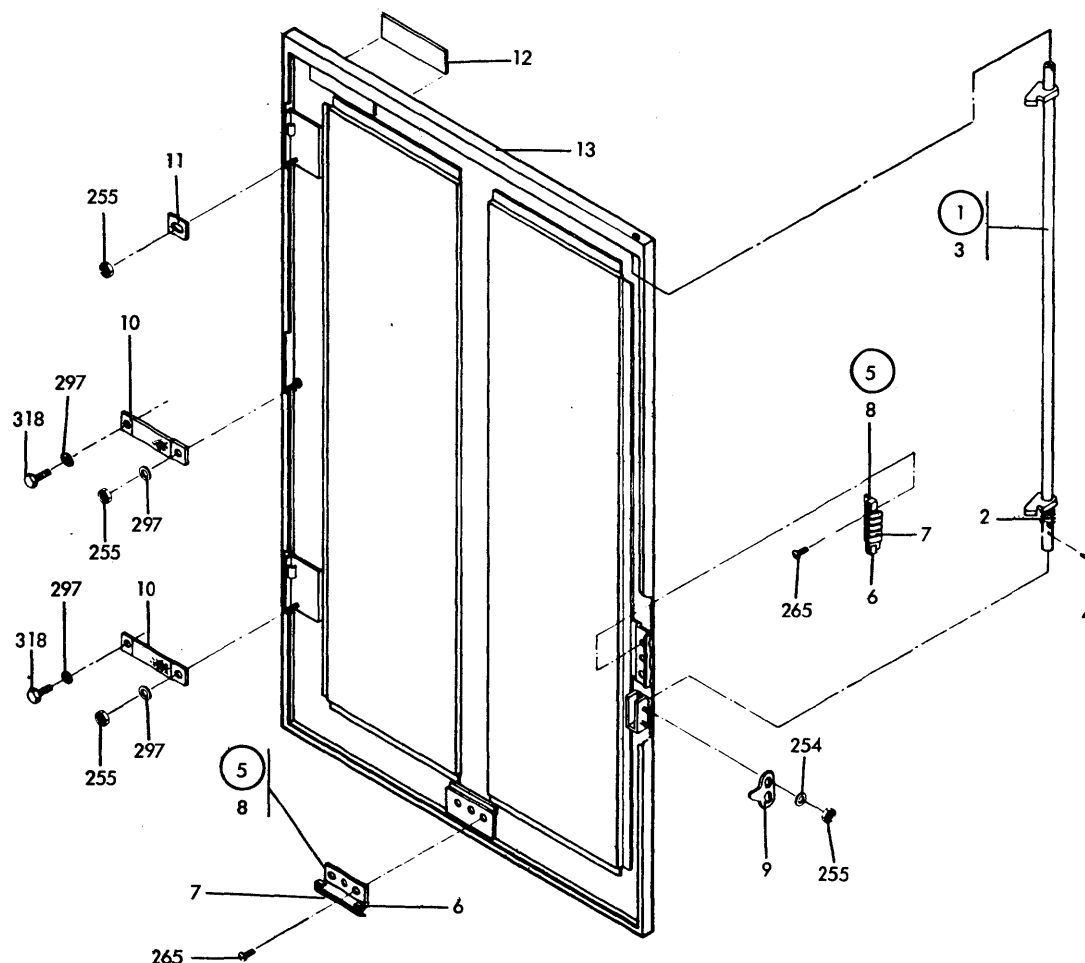


FIGURE 3. COVER, RIGHT FRONT. SEE LIST 3.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
3	NO NO.	COVER, RIGHT FRONT		
-		FOR NEXT HIGHER ASM SEE LIST 1-10 AND FOR ILLUSTRATION FIG. 3		
- 1	2590087	. LATCH ASM	1	
- 2	2590198	. . SPRING	1	
- 3	2590108	. . ROD, LATCH	1	
- 4	458853	. PIN, COTTER	1	
- 5	2590032	. FINGER STOCK ASM	2	
- 6	2590081	. . CLIP	2	
- 7	2596225	. . FINGER STOCK	1	
- 8	2590079	. . RETAINER	1	
- 9	2590117	. GUIDE, RAMP	1	
- 10	753270	. STRAP	2	
- 11	2590159	. STOP	1	
- 12	2590518	. NAMEPLATE, ENGLISH	1	
- 12	2590519	. NAMEPLATE, GERMAN	1	
- 12	2590520	. NAMEPLATE, FRENCH	1	
- 12	2590521	. NAMEPLATE, ITALIAN	1	
- 12	2590522	. NAMEPLATE, SPANISH	1	
- 12	2590523	. NAMEPLATE, JAPANESE	1	
- 13	2590025	. COVER	1	
-		FOR ATTACHING PARTS, INDEX NOS. 201 AND ABOVE, SEE LIST 33		

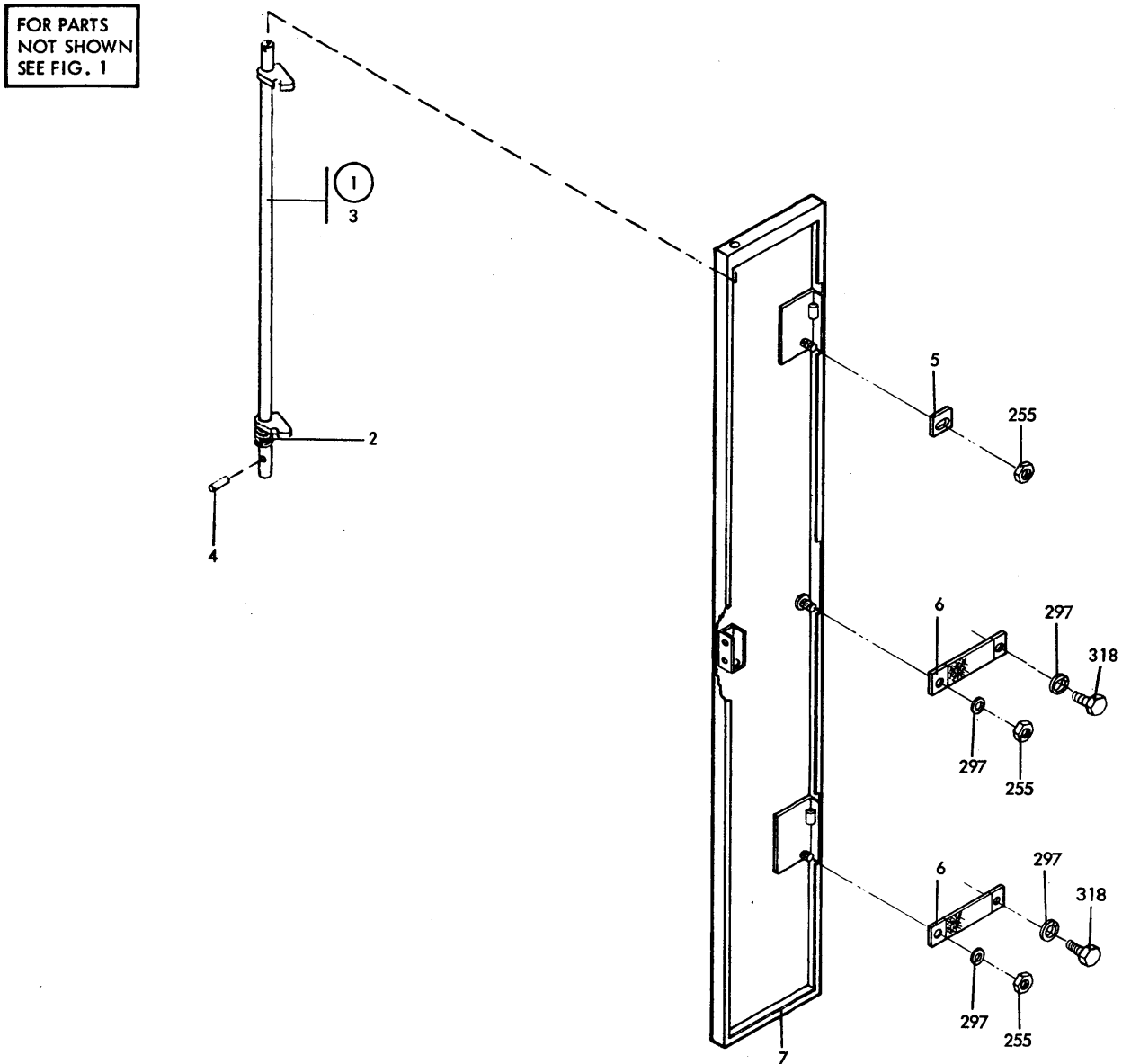
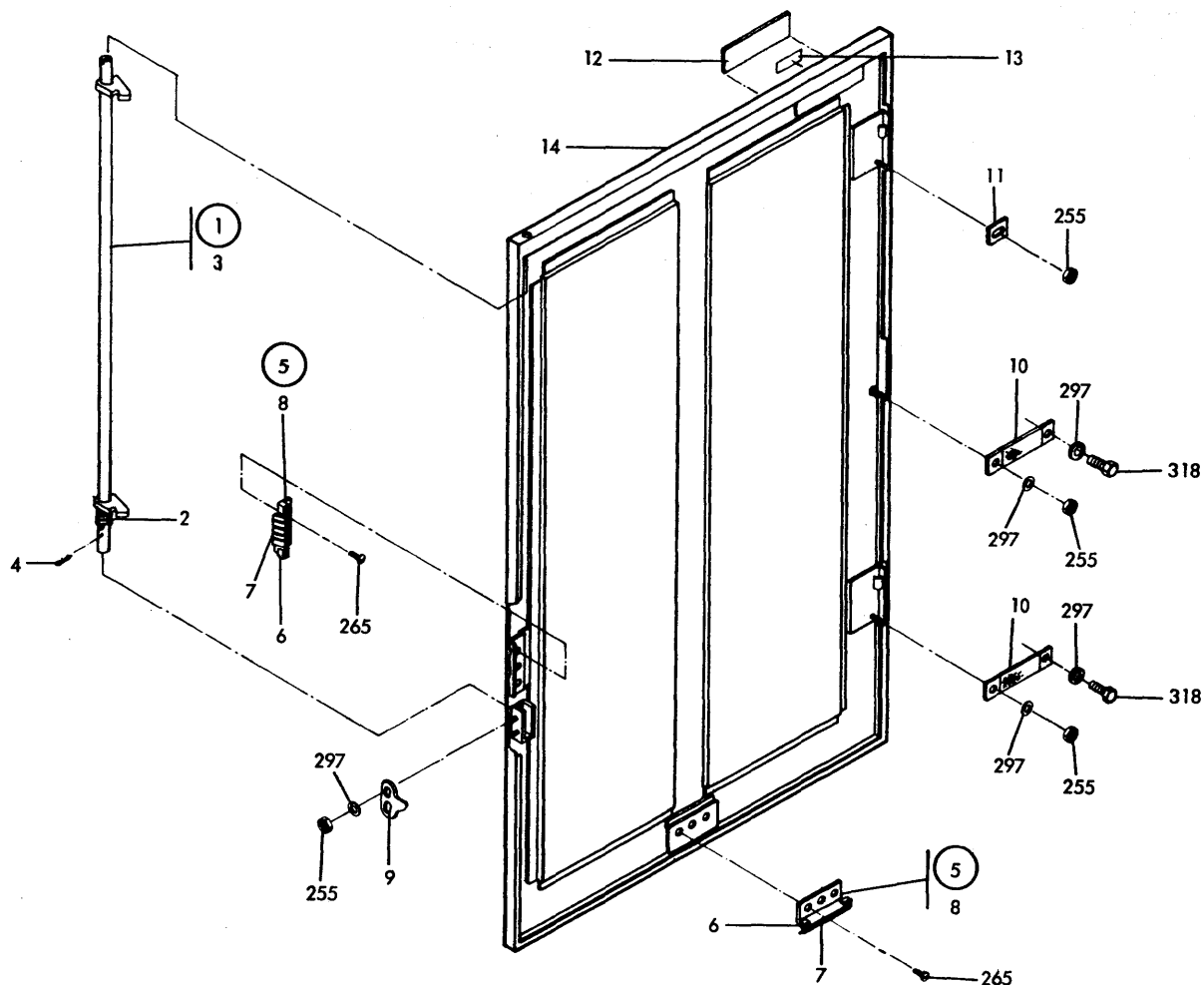
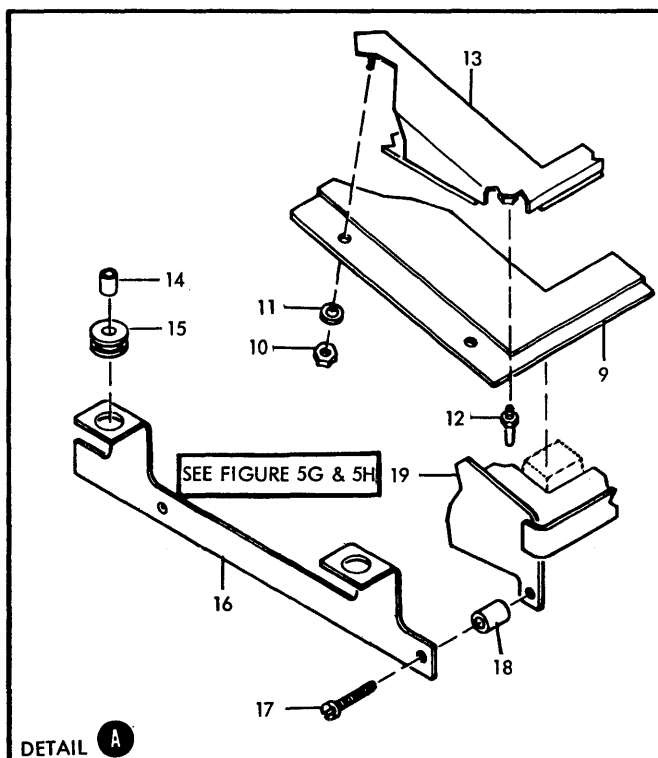
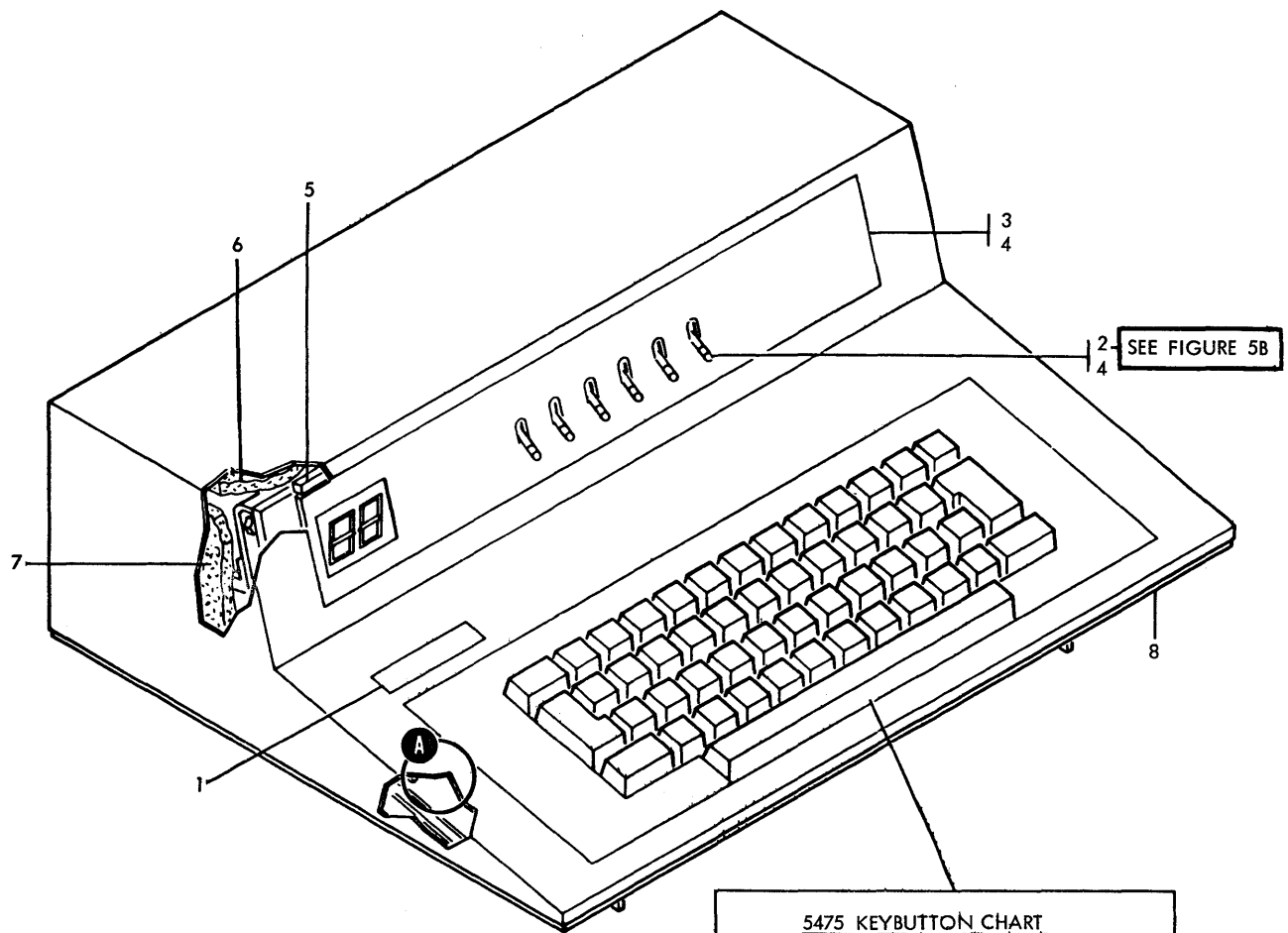


FIGURE 4. COVER, LEFT REAR. SEE LIST 4.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
4	NO NO.	COVER, LEFT REAR		
-		FOR NEXT HIGHER ASM SEE LIST 1-24		
-		AND FOR ILLUSTRATION FIG. 4		
- 1	2590091	• LATCH ASM	1	
- 2	2590089	• SPRING	1	
- 3	2590109	• ROD, LATCH	1	
- 4	458853	• PIN, COTTER	1	
- 5	2590159	• STOP	1	
- 6	753270	• STRAP	1	
- 7	2590028	• COVER	1	
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		



LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
5	NO NO.	COVER, LEFT FRONT		
-		FOR NEXT HIGHER ASM SEE LIST 1-23		
-		AND FOR ILLUSTRATION FIG. 5		
- 1	2590091	. LATCH ASM	1	
- 2	2590089	. . SPRING	1	
- 3	2590109	. . ROD, LATCH	1	
- 4	458853	. PIN, COTTER	1	
- 5	2590032	. FINGER STOCK ASM	2	
- 6	2590081	. . CLIP	2	
- 7	2596225	. . FINGER STOCK	1	
- 8	2590079	. . RETAINER	1	
- 9	2590117	. GUIDE, RAMP	1	
- 10	753270	. STRAP	2	
- 11	2590159	. STOP	1	
- 12	2590518	. NAMEPLATE, ENGLISH	1	
- 12	2590519	. NAMEPLATE, GERMAN	1	
- 12	2590520	. NAMEPLATE, FRENCH	1	
- 12	2590521	. NAMEPLATE, ITALIAN	1	
- 12	2590522	. NAMEPLATE, SPANISH	1	
- 12	2590523	. NAMEPLATE, JAPANESE	1	
- 13	855285	. NAMEPLATE, UNITED KINGDOM	1	
- 14	2590026	. COVER	1	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		



5475 KEYBUTTON CHART

UNITED STATES	} SEE FIG. 5C
UNITED KINGDOM	
PORTUGUESE/BRAZIL	
ITALY	
JAPAN	
FRENCH/BELGIUM	} SEE FIG. 5D
GERMAN/AUSTRIA	
SPAIN	
FINNISH/SWEDEN	
DENMARK	
NORWAY	

FIGURE 5A. 5475 DATA ENTRY KEYBOARD COVERS AND FINAL ASM. SEE LIST 5A.

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 5A

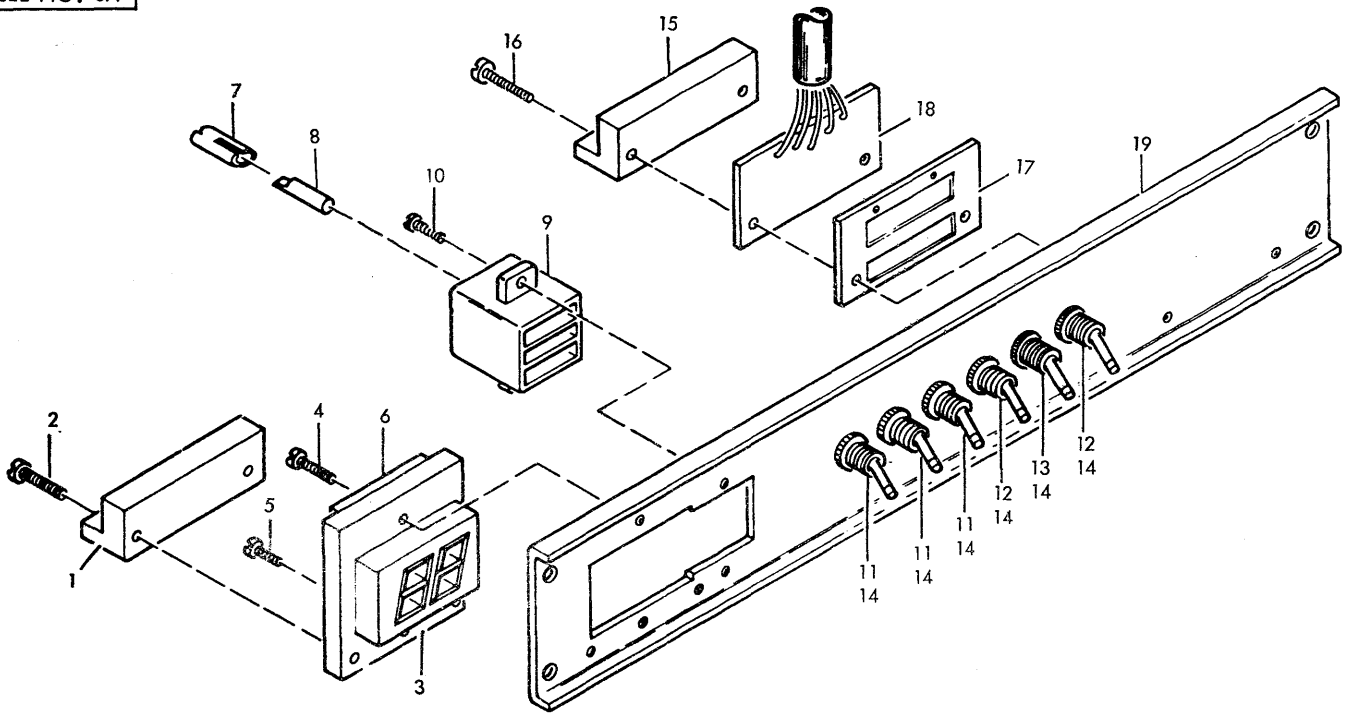
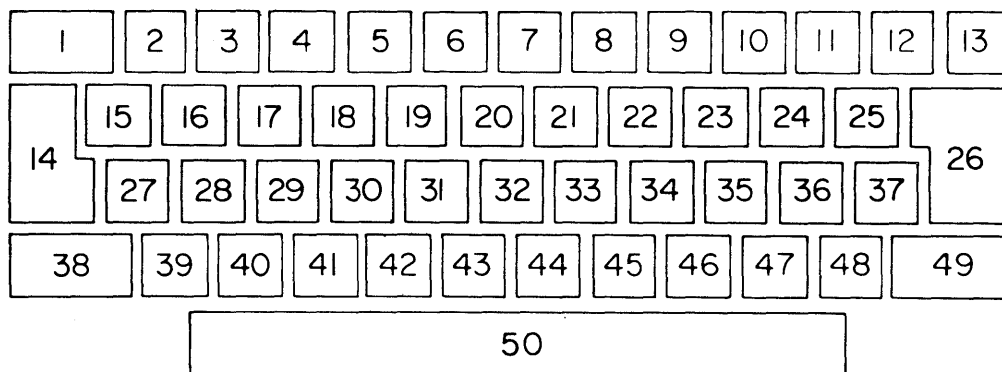


FIGURE 5B. 5475 PANEL ASM. SEE LIST 5B.

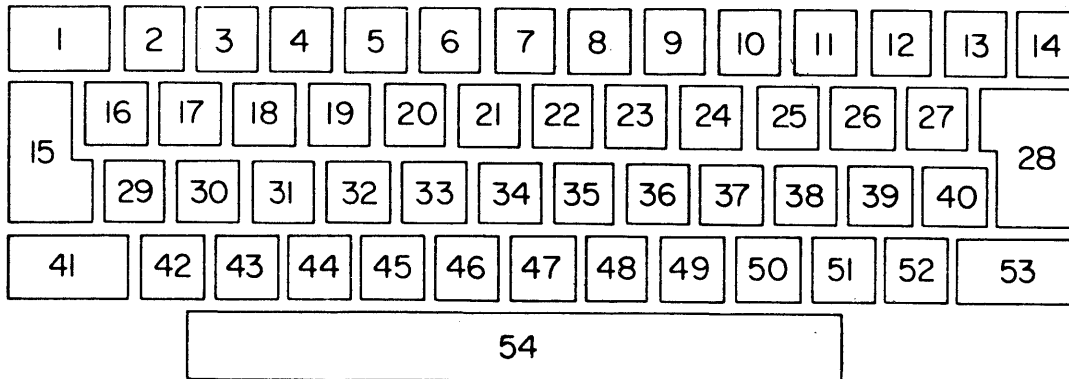
LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
1 2 3 4				
5B -	5152068	PANEL ASSEMBLY		
-		FOR NEXT HIGHER ASM, SEE FIG. 5A-2		
-		AND FOR ILLUSTRATION, SEE FIG. 5B		
- 1	2596994	• HOUSING	1	
- 2	438553	• SCREW, MACH, BND HD- 4-40 UNC X 7/8 ATT PT	2	
- 3	2566991	• BLOCK	1	
- 4	438551	• SCREW, MACH, BND HD- 4-40 UNC X 5/8 ATT PT	1	
- 5	236550	• SCREW, MACH, BND HD- 4-40 UNC X 3/8 ATT PT	1	
- 6	812526	• BOARD ASM, COLUMN INDICATOR	1	
- 7	165010	• PLUG AND INSERT	3	
- 8	2391023	• LAMP	3	
- 9	5153592	• HOUSING	1	
- 10	55726	• SCREW, MACH, BND HD- 6-32 UNC X 3/16 ATT PT	2	
- 11	738827	• SWITCH, TOGGLE-DPDT	3	
- 12	738828	• SWITCH, TOGGLE-SPDT	2	
- 13	738826	• SWITCH, TOGGLE-SPDT	1	
- 14	179744	• NUT, DRESS ATT PT	6	
- 15	2596994	• HOUSING	1	
- 16	438553	• SCREW, MACH, BND HD- 4-40 UNC X 7/8 ATT PT	2	
- 17	2595634	• SPACER, FULL CABLE HSG	1	
- 18	5153621	• CABLE ASM	1	
- 19	5152066	• PANEL, SWITCH MTG	1	



NOTE: NUMBERS INSIDE OUTLINES ARE KEYBUTTON POSITIONS

POS.	UNITED STATES	UNITED KINGDOM	PORTUGAL BRAZIL	ITALY	JAPAN	POS.	UNITED STATES	UNITED KINGDOM	PORTUGAL BRAZIL	ITALY	JAPAN
1	5152048	5152048	5152048	5153580	5152048	26	5152046	5152046	5152046	5153577	5152046
2	5181035	5181035	5153601	5181035	5181035	27	5152036	5152036	5152036	5152036	5152036
3	5181036	5181036	5153602	5181036	5181036	28	5180986	5180986	5180986	5180986	5180986
4	5152022	5152022	5153605	5152022	5152022	29	5152037	5152037	5152037	5152037	5152037
5	5152023	5153530	5153606	5152023	5173410	30	5152038	5152038	5152038	5152038	5152038
6	5152024	5152024	5152024	5153564	5152024	31	5180987	5180987	5180987	5180987	5180987
7	5180975	5180975	5180975	5180975	5180975	32	5152039	5153533	5152039	5152039	5152039
8	5180985	5180985	5180985	5180985	5180985	33	5180994	5180994	5180994	5180994	5180994
9	5180976	5180976	5180976	5180976	5180976	34	5180995	5180995	5180995	5180995	5180995
10	5152025	5152025	5152025	5152025	5152025	35	5180996	5180996	5180996	5180996	5180996
11	5152026	5152026	5152026	5152026	5152026	36	5180981	5180981	5180981	5153566	5180981
12	5180991	5180991	5180991	5180991	5180991	37	5152040	5152040	5152040	5153567	5152040
13	5180991	5180991	5180991	5180991	5180991	38	5152094	5152094	5152094	5153587	5152094
14	5152047	5152047	5152047	5153585	5152047	39	5152041	5152041	5152041	5152041	5152041
15	5180988	5180988	5180988	5180988	5180988	40	5180990	5180990	5180990	5180990	5180990
16	5180989	5180989	5180989	5180989	5180989	41	5152042	5152042	5152042	5152042	5152042
17	5152029	5152029	5152029	5152029	5152029	42	5152043	5152043	5152043	5152043	5152043
18	5152030	5152030	5152030	5152030	5152030	43	5152044	5152044	5152044	5152044	5152044
19	5152031	5152031	5152031	5152031	5152031	44	5152045	5152045	5152045	5152045	5152045
20	5152032	5152032	5152032	5152032	5152032	45	5180982	5180982	5180982	5180982	5180982
21	5180977	5180977	5180977	5180977	5180977	46	5180983	5180983	5180983	5180983	5180983
22	5180978	5180978	5180978	5180978	5180978	47	5180984	5180984	5180984	5180984	5180984
23	5180979	5180979	5180979	5180979	5180979	48	5180993	5180993	5180993	5180993	5180993
24	5180980	5180980	5180980	5180980	5180980	49	5152095	5152095	5152095	5153588	5152095
25	5152035	5152035	5152035	5153565	5152035	50	5152057	5152057	5152057	5152057	5152057

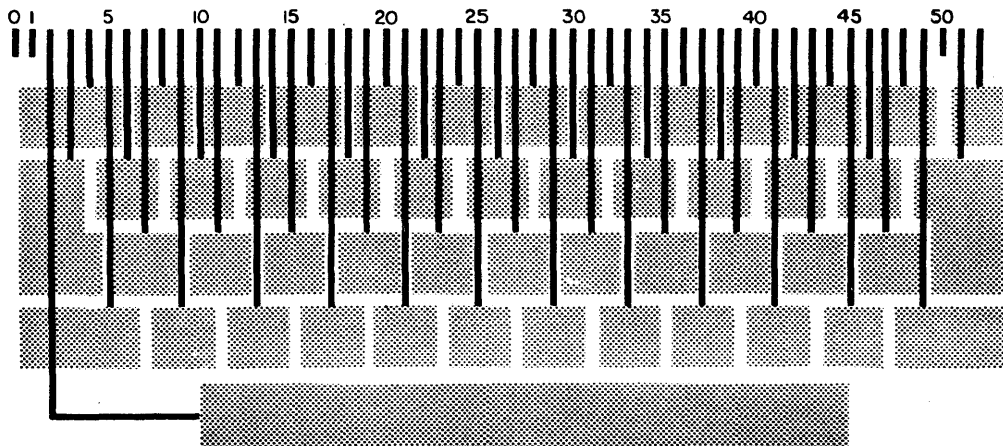
FIGURE 5C. 5475 KEYBUTTON CHART-USA, UK, PORTUGUESE/BRAZIL, ITALY AND JAPAN. NO LISTING REQUIRED.



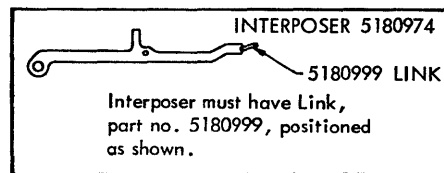
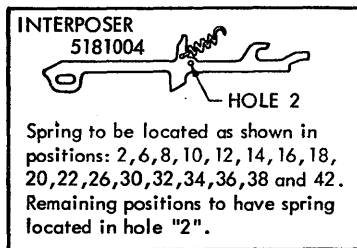
NOTE: NUMBERS INSIDE OUTLINES ARE KEYBUTTON POSITIONS

POS.	FRANCE	SPAIN	DENMARK	GERMANY AUSTRIA	FINLAND SWEDEN	NORWAY	BELGIUM	POS.	FRANCE	SPAIN	DENMARK	GERMANY AUSTRIA	FINLAND SWEDEN	NORWAY	BELGIUM
1	5153582	5153579	5152048	5153581	5152048	5152048	5152048	28	5153575	5153578	5152046	5153576	5152046	5152046	5152046
2	5153534	5181035	5180992	5180992	5180992	5180992	5153534	29	5153543	5152036	5152036	5152036	5152036	5152036	5153543
3	5181036	5180992	5180992	5180992	5180992	5180992	5181036	30	5180986	5180986	5180986	5180986	5180986	5180986	5180986
4	5152022	5152022	5152022	5152022	5152022	5152022	5152022	31	5152037	5152037	5152037	5152037	5152037	5152037	5152037
5	5153537	5153571	5153553	5153553	5153553	5153553	5153537	32	5152038	5152038	5152038	5152038	5152038	5152038	5152038
6	5153538	5153538	5152024	5153554	5152024	5152024	5152024	33	5180987	5180987	5180987	5180987	5180987	5180987	5180987
7	5153539	5180975	5180975	5180975	5180975	5180975	5180975	34	5153628	5152039	5152039	5152039	5152039	5152039	5153628
8	5180985	5180985	5180985	5180985	5180985	5180985	5180985	35	5180994	5180994	5180994	5180994	5180994	5180994	5180994
9	5180976	5180976	5180976	5180976	5180976	5180976	5180976	36	5180995	5180995	5180995	5180995	5180995	5180995	5180995
10	5152025	5152025	5152025	5152025	5152025	5152025	5152025	37	5180996	5180996	5180996	5180996	5180996	5180996	5180996
11	5152026	5152026	5152026	5152026	5152026	5152026	5152026	38	5153544	5153573	5153608	5153558	5153612	5153617	5153544
12	5180991	5180991	5180991	5180991	5180991	5180991	5180991	39	5153545	5181009	5153609	5153559	5153613	5153613	5153545
13	5180991	5180991	5180991	5180991	5180991	5180991	5180991	40	5153546	5153566	5280981	5153560	5180981	5180981	5180981
14	5180991	5180991	5180991	5180991	5180991	5180991	5180991	41	5153587	5153587	5152094	5153587	5152094	5152094	5153587
15	5153583	5153586	5152047	5153584	5152047	5152047	5152047	42	5153547	5152041	5152041	5153561	5152041	5152041	5153547
16	5153540	5180988	5180988	5180988	5180988	5180988	5153540	43	5180990	5180990	5180990	5180990	5180990	5180990	5180990
17	5153541	5180989	5180989	5180989	5180989	5180989	5153541	44	5152042	5152042	5152042	5152042	5152042	5152042	5152042
18	5152029	5152029	5152029	5152029	5152029	5152029	5152029	45	5152043	5152043	5152043	5152043	5152043	5152043	5152043
19	5152030	5152030	5152030	5152030	5152030	5152030	5152030	46	5152044	5152044	5152044	5152044	5152044	5152044	5152044
20	5152031	5152031	5152031	5152031	5152031	5152031	5152031	47	5152045	5152045	5152045	5152045	5152045	5152045	5152045
21	5152032	5152032	5152032	5153555	5152032	5152032	5152032	48	5153548	5180982	5180982	5180982	5180982	5180982	5153548
22	5180977	5180977	5180977	5180977	5180977	5180977	5180977	49	5180983	5180983	5180983	5180983	5153614	5153618	5180983
23	5180978	5180978	5180978	5180978	5180978	5180978	5180978	50	5180984	5180984	5180984	5180984	5153615	5153619	5180984
24	5180979	5180979	5180979	5180979	5180979	5180979	5180979	51	5180993	5180993	5180993	5180993	5153616	5153620	5180993
25	5180980	5180980	5180980	5180980	5180980	5180980	5180980	52	5153549	5153574	5153610	5153563	5180993	5180993	5153610
26	5181008	5181008	5153607	5153556	5153611	5153611	5181008	53	5153588	5153588	5152095	5153588	5152095	5152095	5153588
27	5153542	5153572	5152035	5153557	5152035	5152035	5152035	54	5152057	5152057	5152057	5152057	5152057	5152057	5152057

FIGURE 5D. 5475 KEYBUTTON CHART-FRENCH, BELGIUM, GERMAN/AUSTRIA, SPAIN, FINNISH/SWEDEN, DENMARK AND NORWAY. NO LISTING REQUIRED



NOTE: NUMBERS ABOVE KEYBOARD LAYOUT ARE KEYLEVER POSITIONS



KEYLEVER POSITION	0	1	2	3	4	5	6	7	8
INTERPOSER P/N	5151890		5181004	5180974	5180974	5180974	5181004	5181004	5181004
INTERPOSER SPG P/N	130487		130487	58851	58851	58851	130487	130487	130487
KEYLEVER P/N			1187223	1123949	1123947	1123950	1123948	1123949	1123947

KEYLEVER POSITION	9	10	11	12	13	14	15	16	17
INTERPOSER P/N	5181004	5181004	5181004	5181004	5181004	5181004	5181004	5181004	5181004
INTERPOSER SPG P/N	130487	130487	130487	130487	130487	130487	130487	130487	130487
KEYLEVER P/N	1123950	1123948	1123949	1123947	1123950	1123948	1123949	1123947	1123950

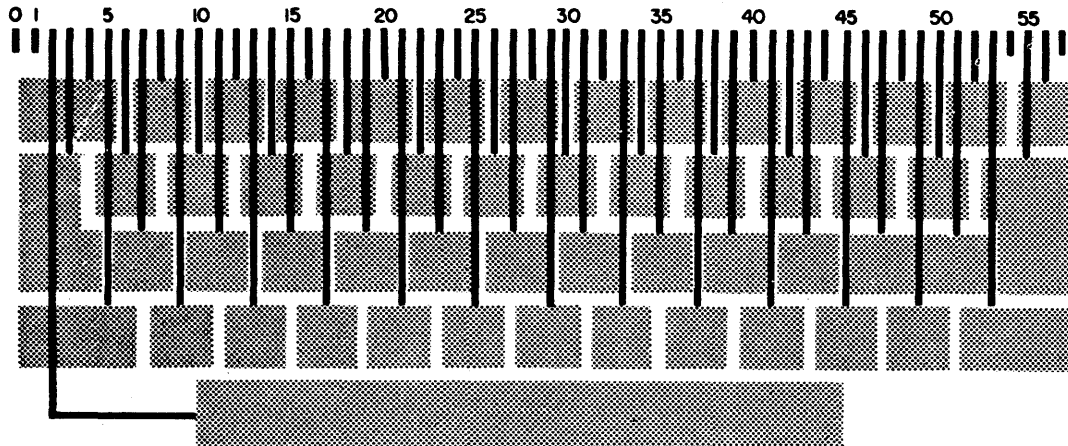
KEYLEVER POSITION	18	19	20	21	22	23	24	25	26
INTERPOSER P/N	5181004	5181004	5181004	5181004	5181004	5181004	5180974	5181004	5181004
INTERPOSER SPG P/N	130487	130487	130487	130487	130487	130487	58851	130487	130487
KEYLEVER P/N	1123948	1123949	1123947	1123950	1123948	1123949	1123947	1123950	1123948

KEYLEVER POSITION	27	28	29	30	31	32	33	34	35
INTERPOSER P/N	5181004	5180974	5181004	5181004	5181004	5181004	5181004	5181004	5181004
INTERPOSER SPG P/N	130487	58851	130487	130487	130487	130487	130487	130487	130487
KEYLEVER P/N	1123949	1123947	1123950	1123948	1123949	1123947	1123950	1123948	1123949

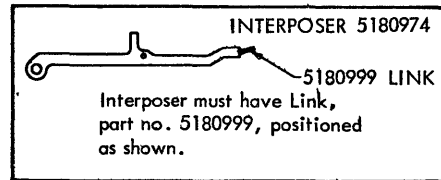
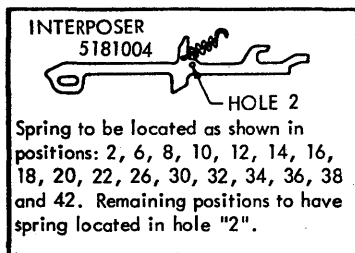
KEYLEVER POSITION	36	37	38	39	40	41	42	43	44
INTERPOSER P/N	5181004	5181004	5181004	5181004	5180974	5181004	5181004	5180974	5180974
INTERPOSER SPG P/N	130487	130487	130487	130487	58851	130487	130487	58851	58851
KEYLEVER P/N	1123947	1123950	1123948	1123949	1123947	1123950	1123948	1123949	1123947

KEYLEVER POSITION	45	46	47	48	49	50	51	52
INTERPOSER P/N	5280974	5180974	5180974	5180974	5180974		5180974	5180974
INTERPOSER SPG P/N	58851	58851	58851	58851	58851		58851	58851
KEYLEVER P/N	1123950	1123948	1123949	1123947	1123950		1123949	1123947

FIGURE 5E. 5475 KEYLEVER AND INTERPOSER CHART-USA, UK, PORTUGUESE/BRAZIL, ITALY AND JAPAN. NO LISTING REQUIRED.



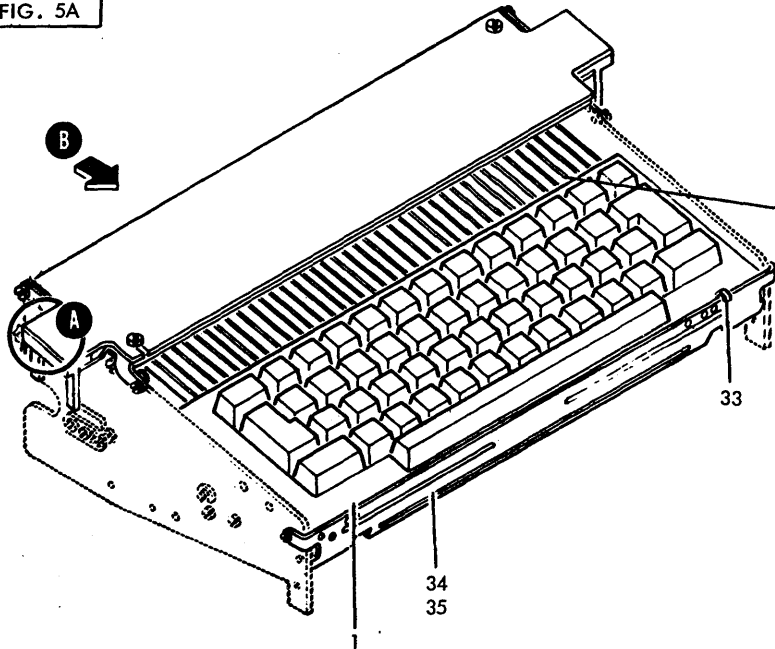
NOTE: NUMBERS ABOVE KEYBOARD LAYOUT ARE KEYLEVER POSITIONS



KEYLEVER POSITION	0	1	2	3	4	5	6	7	8
INTERPOSER P/N	5151890		5181004	5180974	5180974	5180974	5181004	5181004	5181004
INTERPOSER SPG P/N	130487		130487	58851	58851	58851	130487	130487	130487
KEYLEVER P/N			1187223	1123949	1123947	1123950	1123948	1123949	1123947
KEYLEVER POSITION	9	10	11	12	13	14	15	16	17
INTERPOSER P/N	5181004	5181004	5181004	5181004	5181004	5181004	5181004	5181004	5181004
INTERPOSER SPG P/N	130487	130487	130487	130487	130487	130487	130487	130487	130487
KEYLEVER P/N	1123950	1123948	1123949	1123947	1123950	1123948	1123949	1123947	1123950
KEYLEVER POSITION	18	19	20	21	22	23	24	25	26
INTERPOSER P/N	5181004	5181004	5181004	5181004	5181004	5181004	5180974	5181004	5181004
INTERPOSER SPG P/N	130487	130487	130487	130487	130487	130487	58851	130487	130487
KEYLEVER P/N	1123948	1123949	1123947	1123950	1123948	1123949	1123947	1123950	1123948
KEYLEVER POSITION	27	28	29	30	31	32	33	34	35
INTERPOSER P/N	5181004	5180974	5181004	5181004	5181004	5181004	5181004	5181004	5181004
INTERPOSER SPG P/N	130487	58851	130487	130487	130487	130487	130487	130487	130487
KEYLEVER P/N	1123949	1123947	1123950	1123948	1123949	1123947	1123950	1123948	1123949
KEYLEVER POSITION	36	37	38	39	40	41	42	43	44
INTERPOSER P/N	5181004	5181004	5181004	5181004	5181004	5181004	5181004	5181004	5180974
INTERPOSER SPG P/N	130487	130487	130487	130487	130487	130487	130487	130487	58851
KEYLEVER P/N	1123947	1123950	1123948	1123949	1123947	1123950	1123948	1123949	1123950
KEYLEVER POSITION	45*	46+	47	48	49	50	51	52	53
INTERPOSER P/N	5180974	5180974	5181004	5180974	5180974	5180974	5180974	5180974	5180974
INTERPOSER SPG P/N	58851	58851	130487	58851	58851	58851	58851	58851	58851
KEYLEVER P/N	1123950	1123948	1123949	1123947	1123950	1123948	1123949	1123947	1123950
KEYLEVER POSITION	54	55	56	57	* INTERPOSER AND INTERPOSER SPRING NOT USED ON BASIC NORWAY SWEDEN MACHINES + INTERPOSER AND INTERPOSER SPRING USED ONLY ON BASIC NORWAY AND SWEDEN MACHINES				
INTERPOSER P/N		5180974	5181004	5151890					
INTERPOSER SPG P/N		58851	130487	130487					
KEYLEVER P/N		1123949	1123947						

FIGURE 5F. 5475 KEYLEVER AND INTERPOSER CHART-FRENCH, BELGUIM, GERMAN/AUSTRIA, SPAIN, FINNISH/SWEDEN, DENMARK AND NORWAY. NO LISTING REQUIRED.

FOR PARTS
NOT SHOWN
SEE FIG. 5A



5475 KEYLEVER CHART

UNITED STATES	}	SEE FIG. 5E
UNITED KINGDOM		
PORTUGUESE/BRAZIL		
ITALY		
JAPAN		
FRENCH/BELGIUM	}	SEE FIG. 5F
GERMAN/AUSTRIA		
SPAIN		
FINNISH/SWEDEN		
DENMARK		
NORWAY		

USED ON MACHINES WITHOUT EC 308953F

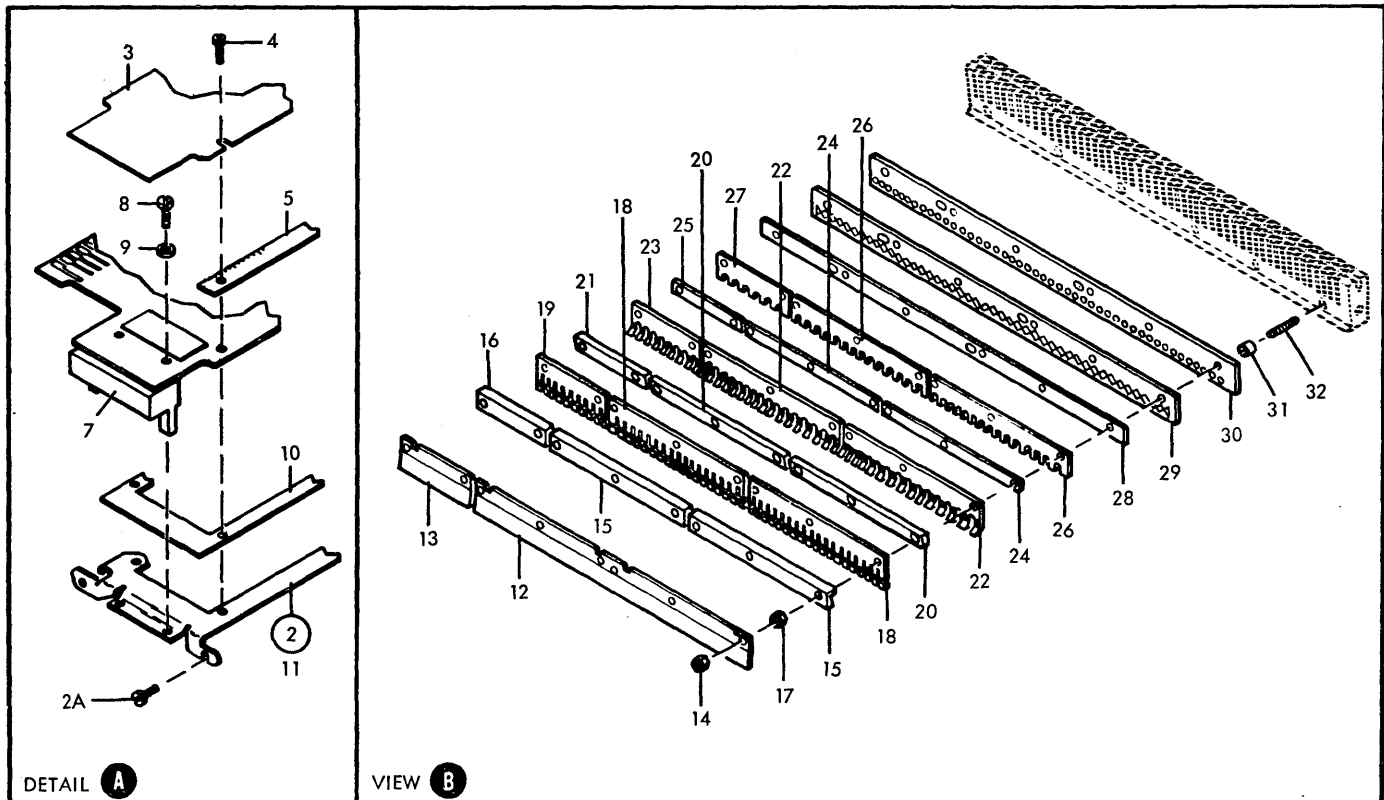


FIGURE 5G. 5475 KEYBOARD ASM. SHEET 1 OF 2. INDEX 1 THRU 35. SEE LIST 5G.

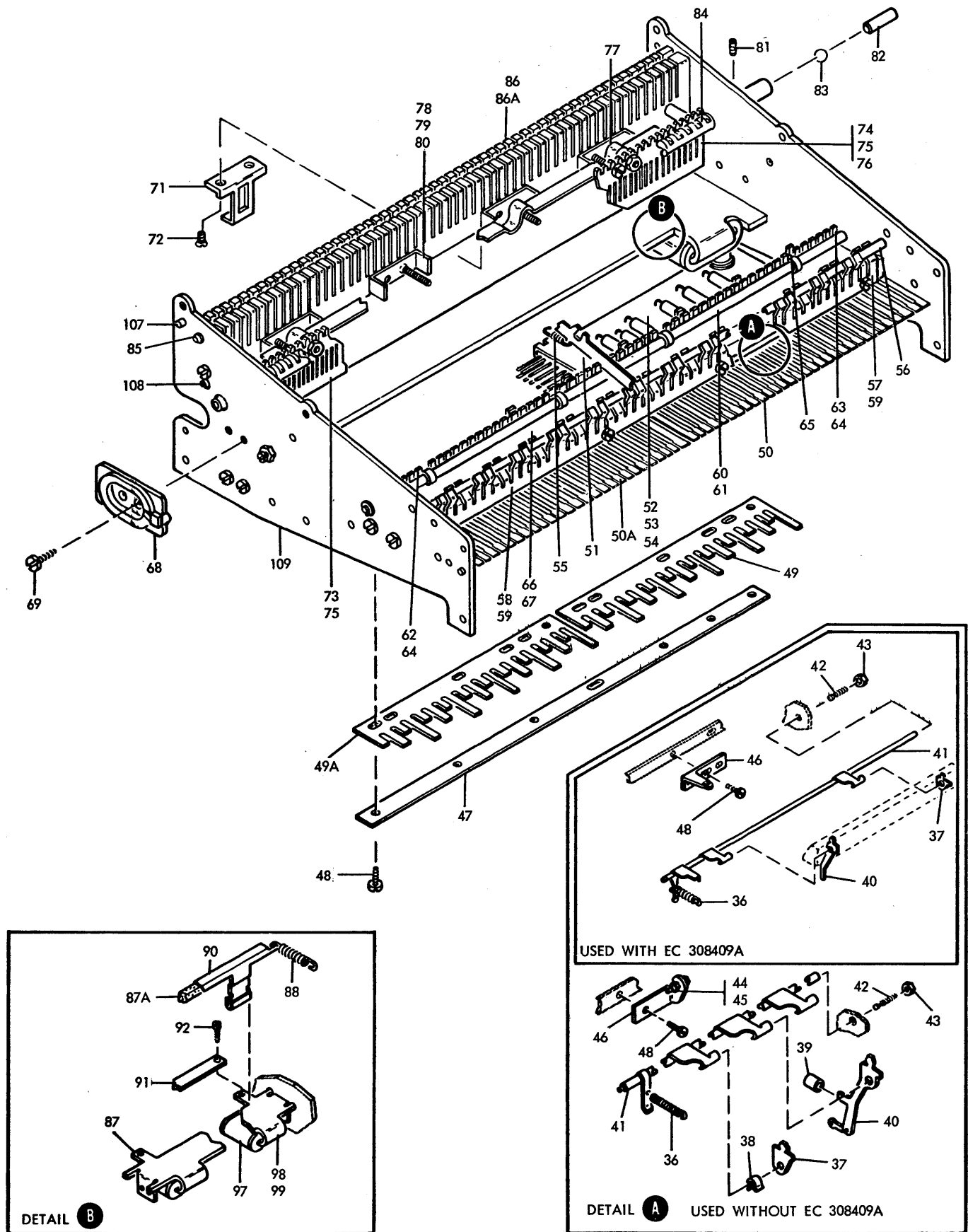


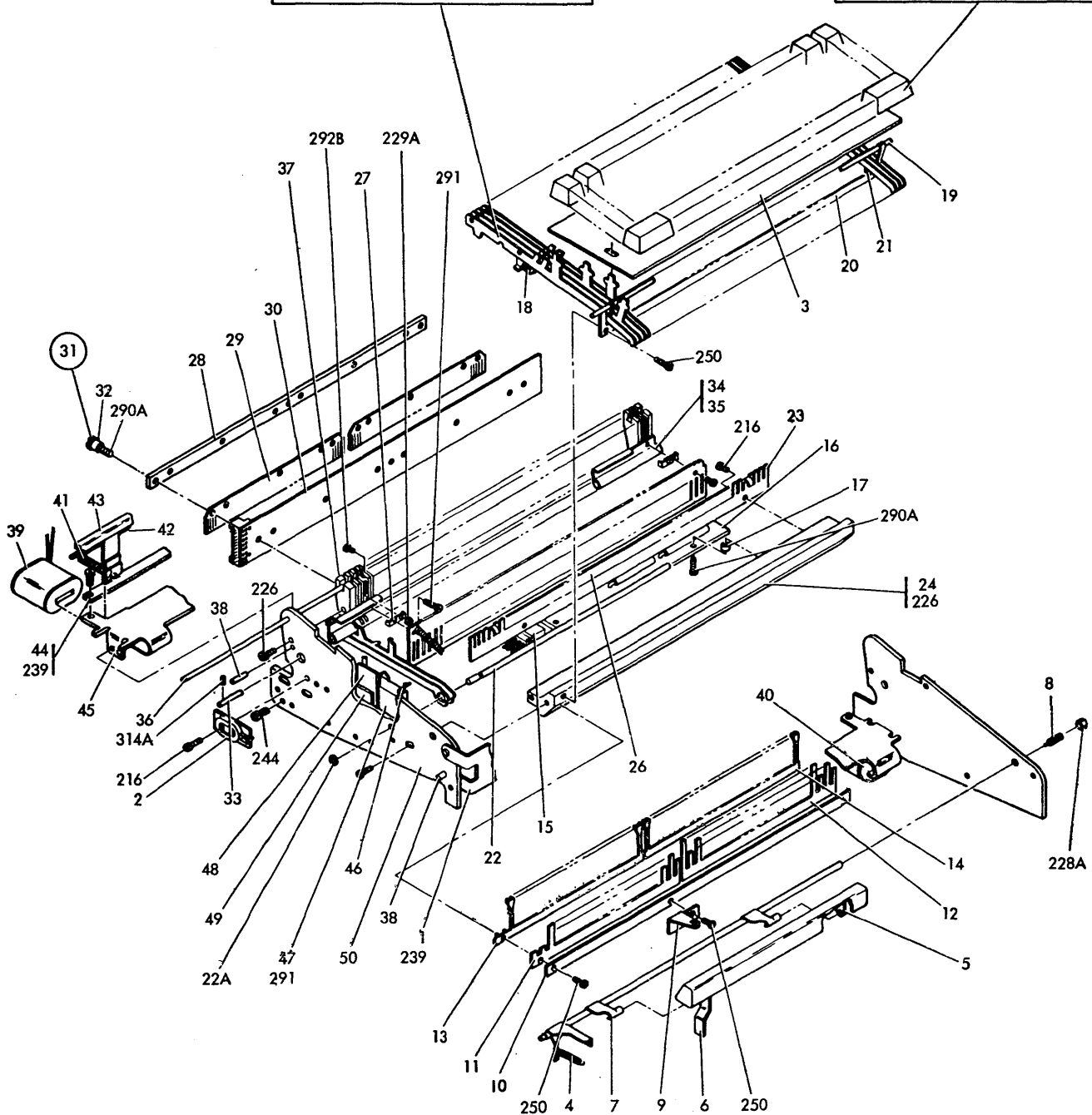
FIGURE 5G. KEYBOARD ASSEMBLY. SHEET 2 OF 2. INDEX NOS. 36 THRU 109. SEE LIST 5G.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
5G -	5153400	DATA ENTRY KEYBOARD	-	
-		FOR NEXT HIGHER ASM, SEE FIGURE 5A-19		
-		AND FOR ILLUSTRATION, SEE FIGURE 5G.		
- 1	5152004	. INSULATION, KEY	1	
- 2	5993911	. BRACKET ASM, BOARD-USA, UK, ITALY, JAPAN	1	
- 2	5993913	. BRACKET ASM, BOARD-FRANCE/BELGIUM	1	
- 2	5993912	. BRACKET ASM, BOARD-GERMANY/AUSTRIA	1	
- 2	5993914	. BRACKET ASM, BOARD-SPAIN	1	
- 2	5993916	. BRACKET ASM, BOARD-DENMARK	1	
- 2	5993915	. BRACKET ASM, BOARD-FINLAND/SWEDEN	1	
- 2	5993917	. BRACKET ASM, BOARD-NORWAY	1	
- 2	5993918	. BRACKET ASM, BOARD-PORTUGAL/BRAZIL	1	
- 2A	55726	. SCREW, MACH, BND HD- 6-32 UNC X .188 ATT PT	4	
- 3	5181005	. COVER, ENCODING BOARD	1	
- 4	438548	. SCREW, MACH, BND HD- 4-40 UNC X .1875 ATT PT	6	
- 5	5152015	. CLAMP, EDS BASE	1	
- 7	5152014 NP	. LOGIC BOARD-USA, UK, ITALY, JAPAN	1	
- 7	5153521 NP	. LOGIC BOARD-FRANCE/BELGIUM	1	
- 7	5153520 NP	. LOGIC BOARD-GERMANY/AUSTRIA	1	
- 7	5153522 NP	. LOGIC BOARD-SPAIN	1	
- 7	5153524 NP	. LOGIC BOARD-DENMARK	1	
- 7	5153523 NP	. LOGIC BOARD-FINLAND/SWEDEN	1	
- 7	5153525 NP	. LOGIC BOARD-NORWAY	1	
- 7	5153526 NP	. LOGIC BOARD-PORTUGAL/BRAZIL	1	
- 7		WHEN ORDERING INDEX NO. 7,		
- 7		ORDER NEXT HIGHER ASSEMBLY, INDEX NO. 2		
- 8	338238	. SCREW, MACH, BND HD- 4-40 UNC X 5/16 ATT PT	4	
- 9	839413	. WASHER, FLAT- 4 ATT PT	7	
- 10	5153730	. INSULATOR, ENCODER, SHORT	1	
- 11	5152013	. BRACKET	1	
- 12	1164103	. PLATE, SPRING RETAINING	1	
- 13	5152001	. GUARD, MEMBRANE SWITCH	1	
- 14	37913	. NUT, HEX- 4-40 ATT PT	4	
- 15	5151929	. CLAMP, OUTER	2	
- 16	5152005	. CLAMP, OUTER-SPECIAL, SHORT	1	
- 17	37913	. NUT, HEX- 4-40 ATT PT	4	
- 18	5180997	. SPRING, LATCH-CENTER	2	
- 19	5180998	. SPRING, LATCH-RH	1	
- 20	5151925	. SPACER, ANGLE	2	
- 21	5152007	. SPACER, ANGLE-SPECIAL, SHORT	1	
- 22	5151923	. SPRING, ACTUATOR	2	
- 23	5152008	. SPRING, ACTUATOR-SPECIAL, SHORT	1	
- 24	5151921	. SPACER, SPRING	2	
- 25	5152010	. SPACER, SPRING-SPECIAL, SHORT	1	
- 26	5152019	. CLAMP, SWITCH	2	
- 27	5152009	. CLAMP, SWITCH-SPECIAL, SHORT	1	
- 28	5152097	. SPACER	1	
- 29	5152012 NP	. DIAPHRAGM, SHORT-EDS	1	
- 30	5152011 NP	. SEPARATOR, SHORT-EDS	1	
- 30		WHEN ORDERING INDEX NOS. 29 OR 30,		
- 30		ORDER FIELD BM 5993930		
- 31	5151913	. SPACER, STUD- .151 ID	8	
- 32	2161341	. SETSCREW, HDLS- 4-40 UNC X 3/4	8	
- 33	5152201	. HOOK, KEYLEVER-HOLD UP	AR	
- 34	5180973	. GUARD, KEYLEVER	1	
- 35	55726	. SCREW, MACH, BND HD- 6-32 UNC X .188 ATT PT	2	
- 36	150735	. SPRING-USED ON MACHINES WITHOUT EC 308409A	1	
- 36	1090175	. SPRING-USED ON MACHINES WITH EC 308409A	1	
- 37	1134899	. INSERT, SPACE BAR	AR	
- 38	1128270	. CLIP, RETAINING	2	
- 39	1073866	. BUSHING- .133 ID X 1/4	1	
- 40	1141109	. STEM-USED ON MACHINES WITHOUT EC 308409A	1	
- 40	5993096	. STEM-USED ON MACHINES WITH EC 308409A	1	
- 41	5152017	. SHAFT-USED ON MACHINES WITHOUT EC 308409A	1	
- 41	5993925	. SHAFT-USED ON MACHINES WITH EC 308409A	1	
- 42	1123987	. SCREW, SPACE BAR SHAFT- 6-32 UNC X .50 ATT PT	1	
- 43	38051	. NUT, HEX- 6-32 UNC ATT PT	1	
- 44	1141106	. STUD, GUIDE- 4-40 UNC	1	
- 45	37913	. NUT, HEX- 4-40 UNC	1	
- 46	1141105	. SUPPORT-USED ON MACHINES WITHOUT EC 308409A	1	
- 46	5993095	. SUPPORT-USED ON MACHINES WITH EC 308409A	1	
- 47	5151990	. PLATE, KL SPRING CODE	1	
- 48	81693	. SCREW, MACH, BND HD- 6-32 UNC X .375 ATT PT	14	
- 49	1133683	. COMB, KL RETURN-RH	1	
- 49A	1133683	. COMB, KL RETURN	1	
		USED ON MACHINES WITHOUT EC 308409A		

[illegible]

KEYLEVER CHART	
UNITED STATES	} SEE FIG. 5E
UNITED KINGDOM	
PORTUGAL/BRAZIL	
ITALY	
JAPAN	
FRENCH	} SEE FIG. 5F
BELGIUM	
GERMAN/AUSTRIA	
SPAIN	
FINNISH/SWEDEN	
DENMARK	
NORWAY	

KEYBUTTON CHART	
UNITED STATES	} SEE FIG. 5C
UNITED KINGDOM	
PORTUGAL/BRAZIL	
ITALY	
JAPAN	
FRENCH	} SEE FIG. 5D
BELGIUM	
GERMAN/AUSTRIA	
SPAIN	
FINNISH/SWEDEN	
DENMARK	
NORWAY	



USED ON MACHINES WITH EC 308953F

FIGURE 5H. KEYBOARD ASSEMBLY. SEE LIST 5H.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
5H -	5996927 NP	KEYBOARD ASSEMBLY		
-		USED ON MACHINES WITH EC 308953F		
-		FOR NEXT HIGHER ASM SEE FIG. 5-19A		
-		AND FOR ILLUSTRATION FIG. 5H		
- 1	5180973	. BRACKET	1	
- 2	5993941	. STOP	2	
- 3	5996925	. COVER	1	
- 4	1090175	. SPRING	1	
- 5	1134899	. INSERT	1	
- 6	5993096	. STEM	1	
- 7	5993925	. SHAFT	1	
- 8	1123987	. SCREW	1	
- 9	5993095	. GUIDE	1	
- 10	5151990	. PLATE	1	
- 11	5994921	. CUMB	1	
- 12	1133683	. COMB	1	
- 13	5994914	. SPRING	1	
- 14	1133654	. SPRING	1	
- 15	216075	. CONNECTOR	1	
- 16	375359	. CARD ASM	1	
- 17	2109292	. SPACER	2	
- 18	1164080	. SPRING	50	
- 19	1133633	. UPSTOP	1	
- 20	8112176	. UPSTOP	1	
- 21	5994922	. LOCKOUT	1	
- 22	1123963	. ROD	1	
- 22A	1092125	. CLIP	2	
- 23	8112178	. COMB, INTERPOSER	1	
- 24	5151989	. SUPPORT	1	
- 26	8112177	. PLATE	1	
- 27	1148453	. SPACER	5	
- 28	5996920	. BAR CLAMP	1	
- 29	5996917	. LATCH	2	
- 30	5996926	. BOARD ASM, SWITCH	1	
- 30	5993911	. BOARD ASM, SWITCH-USASC11	1	
- 31	5996961	. SCREW ASM	6	
- 32	5996960	. . SPACER, SCREW	1	
- 33	104699	. DOWEL	2	
- 34	1124682	. BALL	56	
- 35	5181007	. COMPENSATOR	1	
- 36	1132166	. ROD	1	
- 37	5996915	. FULCRUM	1	
- 38	343571	. PIN, ROLL	3	
- 39	5181030	. COIL ASM	1	
- 40	5181029	. COIL ASM	1	
- 41	58852	. SPRING	1	
- 42	5152203	. FOAM	2	
- 43	5151998	. BAIL	1	
- 44	5172367	. RETAINER	1	
- 45	5993927	. YOKE	1	
- 46	2595721	. CLIP	2	
- 47	2595635	. HOUSING	1	
- 48	5153623	. CABLE ASM	1	
- 49	2595636	. SPACER	1	
- 50	5996918	. PLATE	2	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 1

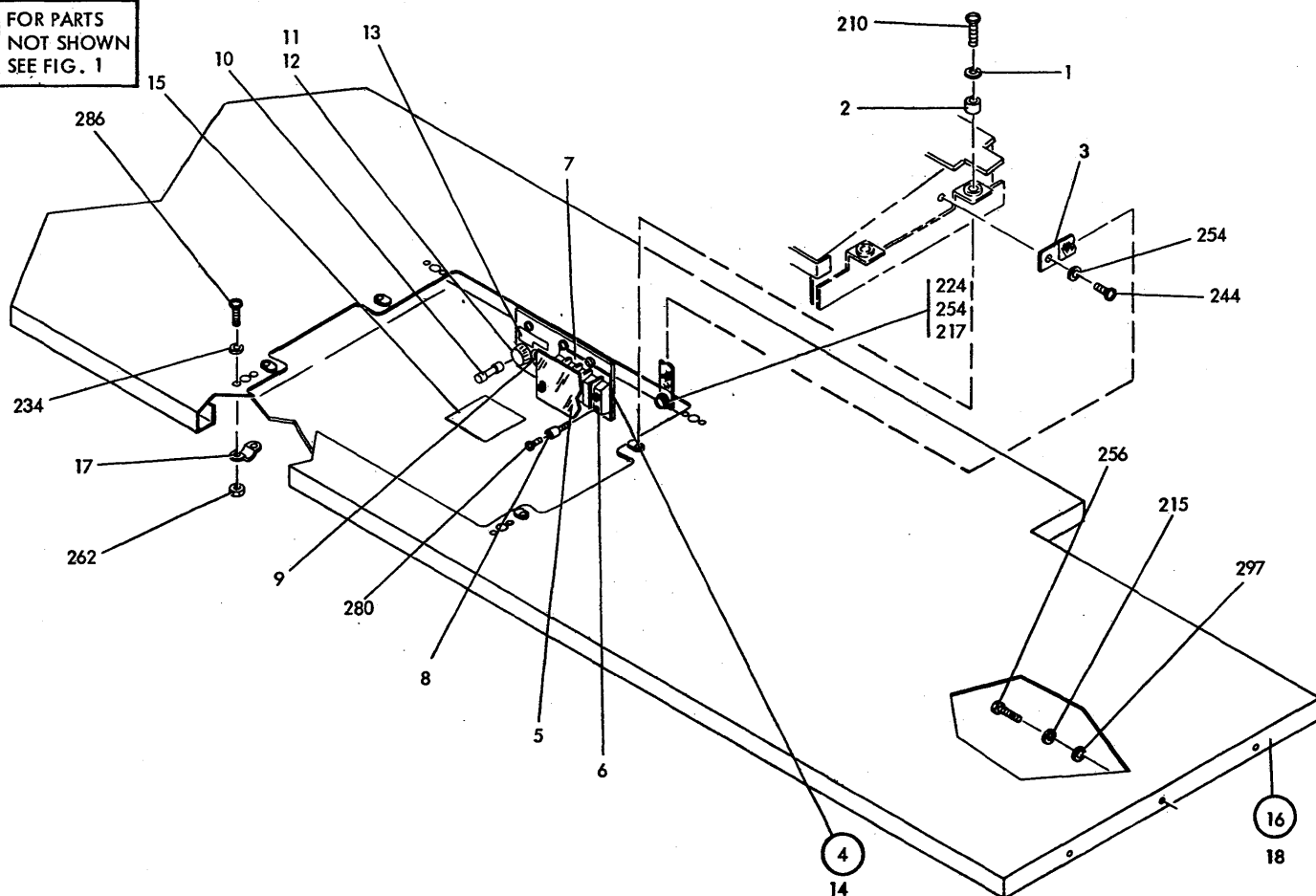


FIGURE 6. TABLE TOP, FOR DATA ENTRY KEYBOARD. SEE LIST 6.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
1 2 3 4				
6	NO NO.	TABLE TOP, FOR DATA ENTRY KEYBOARD		
-		FOR NEXT HIGHER ASM SEE LIST 1-11		
-		AND FOR ILLUSTRATION FIG. 6		
- 1	110029	. WASHER	4	
- 2	57100	. SPACER	4	
- 3	2101376	. STRAP, GROUND	1	
- 4	2588330	. FUSE ASM, KEYBOARD	1	
- 5	352827	. . SHIELD	1	
- 6	323841	. . TERMINAL BLOCK	1	
- 7	323681	. . MARKER STRIP	1	
- 8	210883	. . STUD	2	
- 9	450821	. . GROMMET	1	
- 10	505071	. . FUSE	1	
- 11	179946	. . FUSE HOLDER	1	
- 12	642763	. . SLEEVE	1	
- 13	2589218	. . LABEL	1	
- 14	2589216	. . BRACKET	1	
- 15	2591163	. LABEL	1	
- 16	2589248	. TABLE TOP, DATA ENTRY KEYBOARD	1	
- 17	313453	. . LATCH	4	
- 18	2454922	. . TABLE TOP	1	
-				
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 1

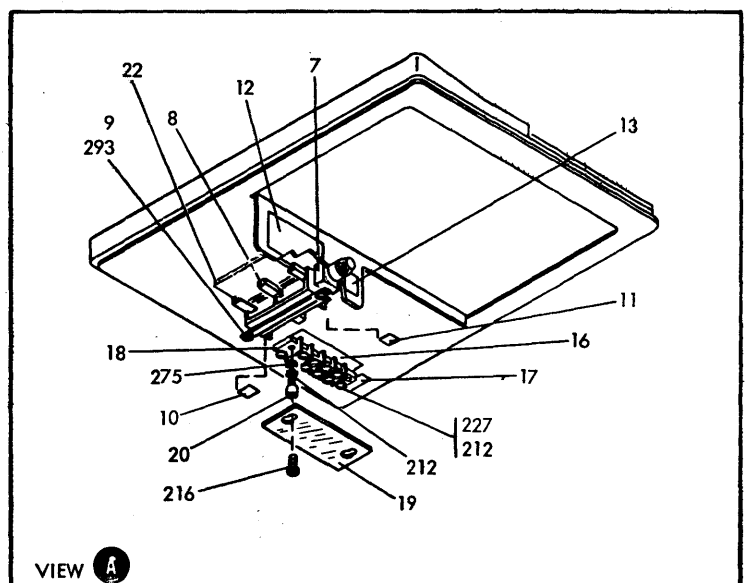
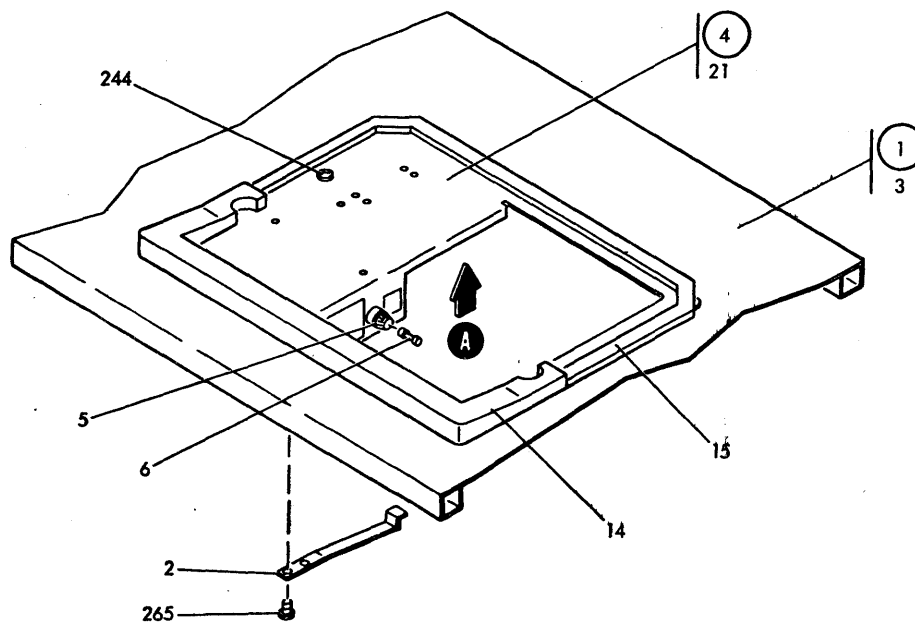


FIGURE 6A. TABLE TOP, FOR PRINTER KEYBOARD. SEE LIST 6A.

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 1

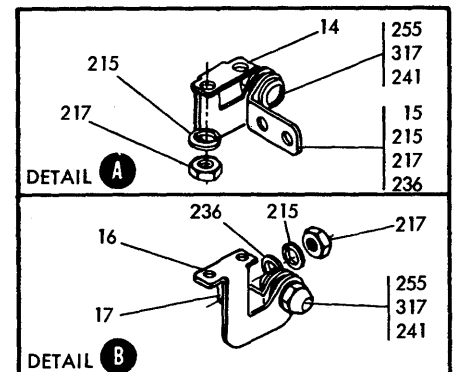
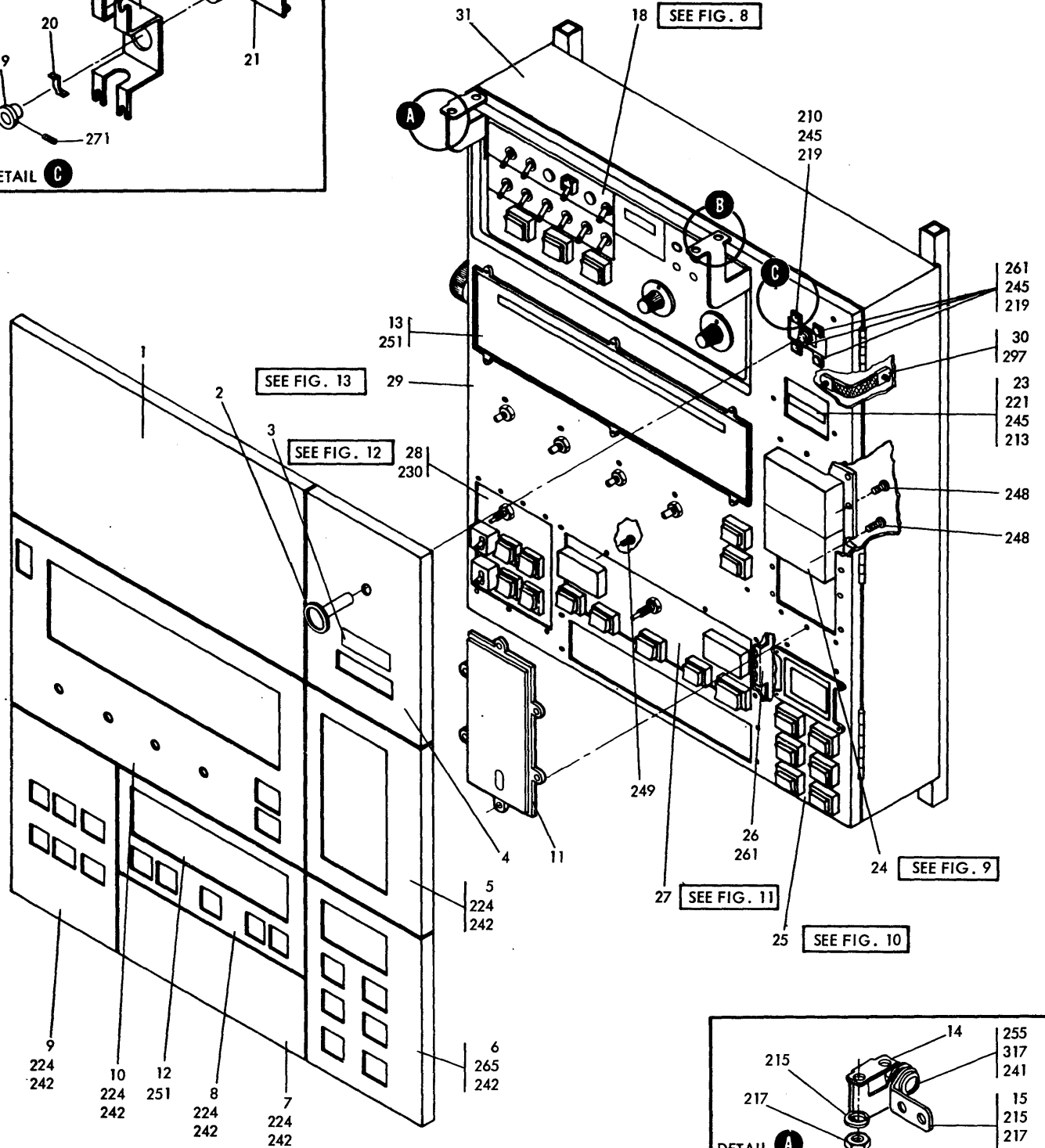
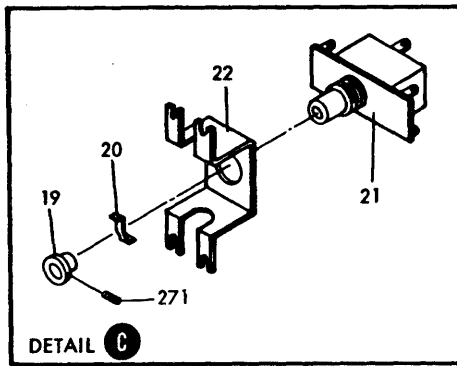


FIGURE 7. CONSOLE ASM. SEE LIST 7.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
7 -	2590450	CONSOLE ASM		
-		FOR NEXT HIGHER ASM SEE LIST 1-22		
-		AND FOR ILLUSTRATION FIG. 7		
- 1	7369658	. COVER,CE PANEL-ENGLISH AND GERMAN	1	
- 1	7369660	. COVER,CE PANEL-FRENCH	1	
- 1	7369662	. COVER,CE PANEL-ITALIAN AND SPANISH	1	
- 1	7369664	. COVER,CE PANEL-JAPANESE	1	
- 2	7369655	. KNOB ASM,EMERGENCY PULL-ENGLISH	1	
- 2	2590876	. KNOB,FRENCH	1	
- 2	2590664	. KNOB,ITALIAN	1	
- 2	2590886	. KNOB,GERMAN	1	
- 2	2590665	. KNOB,SPANISH	1	
- 3	5371671	. LABEL	1	
- 4	2590452	. PANEL,EMERGENCY POWER OFF	1	
- 5	2590456	. PANEL,BLANK	1	
- 5	2590397	. PANEL,BSCA FEATURE	1	
- 6	2590454	. PANEL,OPERATOR CONTROL	1	
- 7	2590458	. PANEL,BLANK	1	
- 8	2590455	. PANEL,BLANK	1	
- 8	2590437	. PANEL,DUAL PROGRAM	1	
- 9	2590457	. PANEL,BLANK	1	
- 9	2590441	. PANEL,DISK FEATURE-2 SPINDLE ENGLISH	1	
- 9	2590443	. PANEL,DISK FEATURE-1 SPINDLE ENGLISH	1	
- 9	2590754	. PANEL,DISK FEATURE-2 SPINDLE FRENCH	1	
- 9	2590762	. PANEL,DISK FEATURE-1 SPINDLE FRENCH	1	
- 9	2590755	. PANEL,DISK FEATURE-2 SPINDLE ITALIAN	1	
- 9	2590763	. PANEL,DISK FEATURE-1 SPINDLE ITALIAN	1	
- 9	2590756	. PANEL,DISK FEATURE-2 SPINDLE GERMAN	1	
- 9	2590764	. PANEL,DISK FEATURE-1 SPINDLE GERMAN	1	
- 9	2590757	. PANEL,DISK FEATURE-2 SPINDLE SPANISH	1	
- 9	2590765	. PANEL,DISK FEATURE-1 SPINDLE SPANISH	1	
- 10	2590453	. PANEL,PROCESSOR DISPLAY-ENGLISH	1	
- 10	2590646	. PANEL,PROCESSOR DISPLAY-FRENCH	1	
- 10	2590647	. PANEL,PROCESSOR DISPLAY-ITALIAN	1	
- 10	2590648	. PANEL,PROCESSOR DISPLAY-GERMAN	1	
- 10	2590649	. PANEL,PROCESSOR DISPLAY-SPANISH	1	
- 11	2590396	. MOLDING,BSCA FEATURE-ENGLISH	1	
- 11	2454833	. MOLDING,MLTA FEATURE-ENGLISH USED ON MACHINES WITH OR WITHOUT BSCA	1	
- 11	2590786	. MOLDING,BSCA FEATURE-FRENCH	1	
- 11	2590789	. MOLDING,BSCA FEATURE-ITALIAN	1	
- 11	2590792	. MOLDING,BSCA FEATURE-GERMAN	1	
- 11	2590795	. MOLDING,BSCA FEATURE-SPANISH USED WITH RATE SELECTION SWITCH	1	
- 11	2590796	. MOLDING,BSCA FEATURE-ENGLISH	1	
- 11	2590797	. MOLDING,BSCA FEATURE-FRENCH	1	
- 11	2590798	. MOLDING,BSCA FEATURE-ITALIAN	1	
- 11	2590799	. MOLDING,BSCA FEATURE-GERMAN	1	
- 11	2590851	. MOLDING,BSCA FEATURE-SPANISH USED WITHOUT RATE SELECTION SWITCH	1	
- 11				
- 12	2590434	. MOLDING,DUAL PROGRAM-ENGLISH	1	
- 12	2590750	. MOLDING,DUAL PROGRAM-FRENCH	1	
- 12	2590751	. MOLDING,DUAL PROGRAM-ITALIAN	1	
- 12	2590752	. MOLDING,DUAL PROGRAM-GERMAN	1	
- 12	2590753	. MOLDING,DUAL PROGRAM-SPANISH	1	
- 13	2590475	. MOLDING	1	
- 14	2590469	. HINGE,LEFT HAND	1	
- 15	2590471	. BRACKET,LEFT HAND	1	
- 16	2590468	. HINGE,RIGHT HAND	1	
- 17	2590470	. BRACKET,RIGHT HAND	1	
- 18	NO NO.	. C.E. PANEL	1	
- 18		FOR DETAIL BREAKDOWN SEE FIG. 8		
- 19	482188	. COLLAR	1	
- 20	479999	. SPRING	1	
- 21	482219	. SWITCH	1	
- 22	725419	. BRACKET	1	
- 23	740503	. CLOCK,60 CYCLE	1	
- 23	740608	. CLOCK,50 CYCLE	1	
- 24	2590395	. PANEL ASM,BSCA FEATURE	1	
- 24		FOR DETAIL BREAKDOWN SEE FIG. 9		
- 25	NO NO.	. OPERATORS PANEL	1	
- 25		FOR DETAIL BREAKDOWN SEE FIG. 10		
- 26	2590498	. BRACKET	1	
- 27	2590780	. DUAL PROGRAM PANEL	1	
- 27		FOR DETAIL BREAKDOWN SEE FIG. 11		

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 7

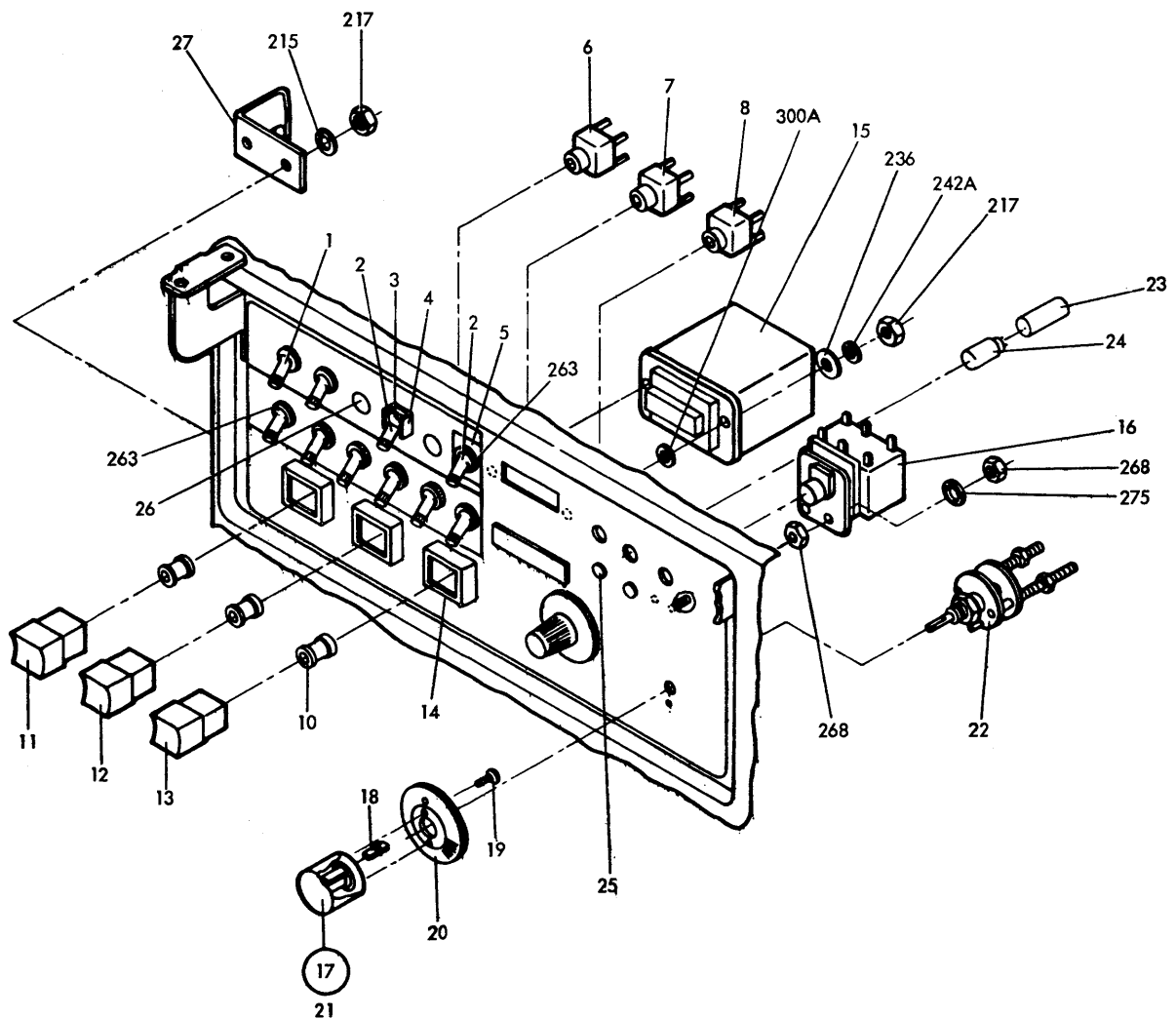


FIGURE 8. C.E. PANEL. SEE LIST 8.

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 7

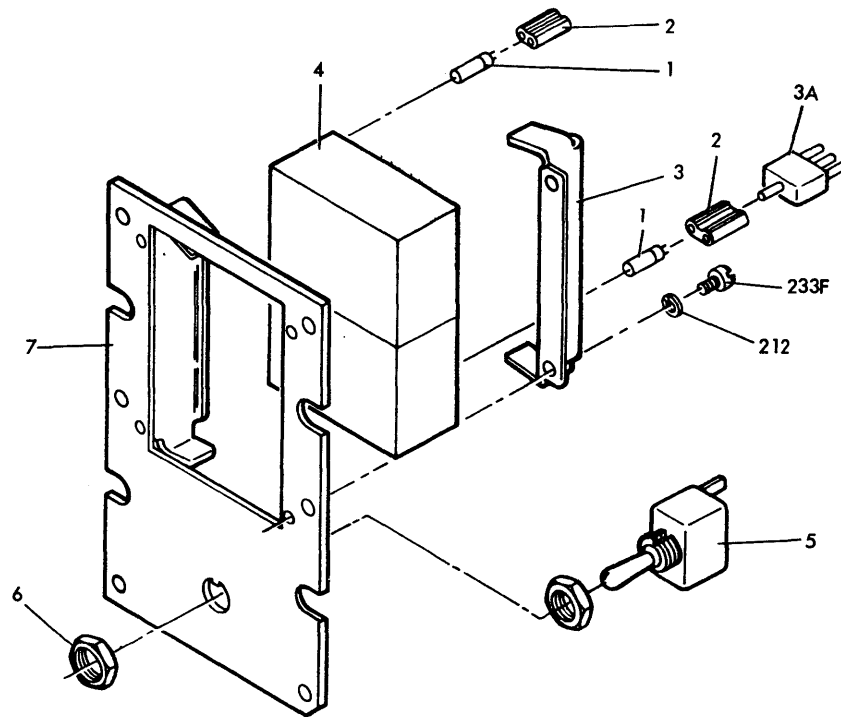


FIGURE 9. PANEL ASM, BSCA FEATURE. SEE LIST 9.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
9 -	2590395	PANEL ASM, BSCA FEATURE		
-		FOR NEXT HIGHER ASM SEE LIST 7-24		
-		AND FOR ILLUSTRATION FIG. 9		
- 1	2391023	• LAMP	16	
- 2	165010	• SOCKET	16	
- 3	2590399	• BRACKET	2	
- 3A	814008	• SCRID, USED ON MACHINES WITH MLTA FEATURE	3	
- 4	185196	• LIGHT BLOCK	2	
- 5	738826	• SWITCH, USED ON WORLD TRADE MACHINES ONLY	1	
- 6	220546	• NUT, USED ON WORLD TRADE MACHINES ONLY	1	
- 7	2590398	• PANEL	1	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 7

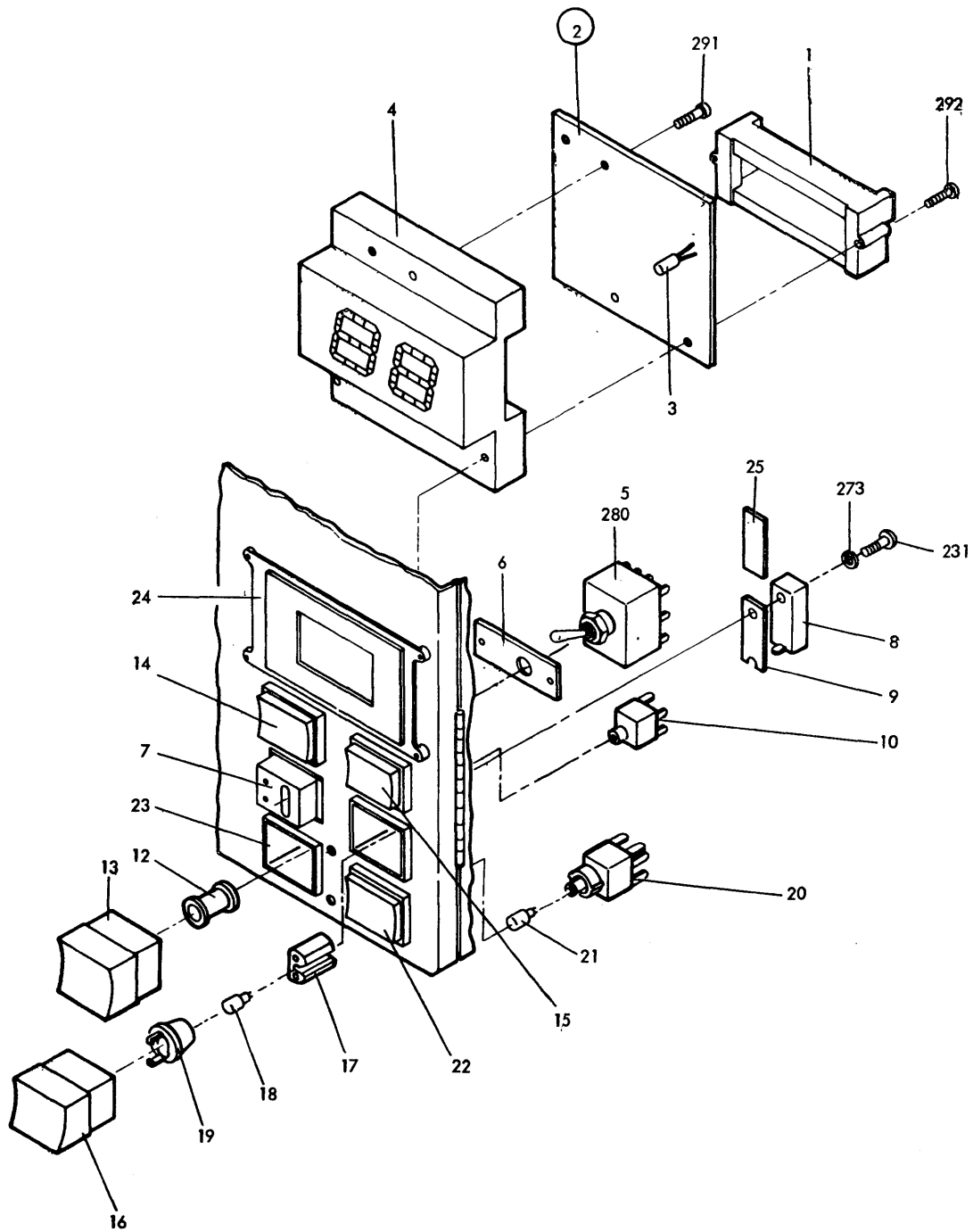


FIGURE 10. OPERATOR PANEL. SEE LIST 10.

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 7

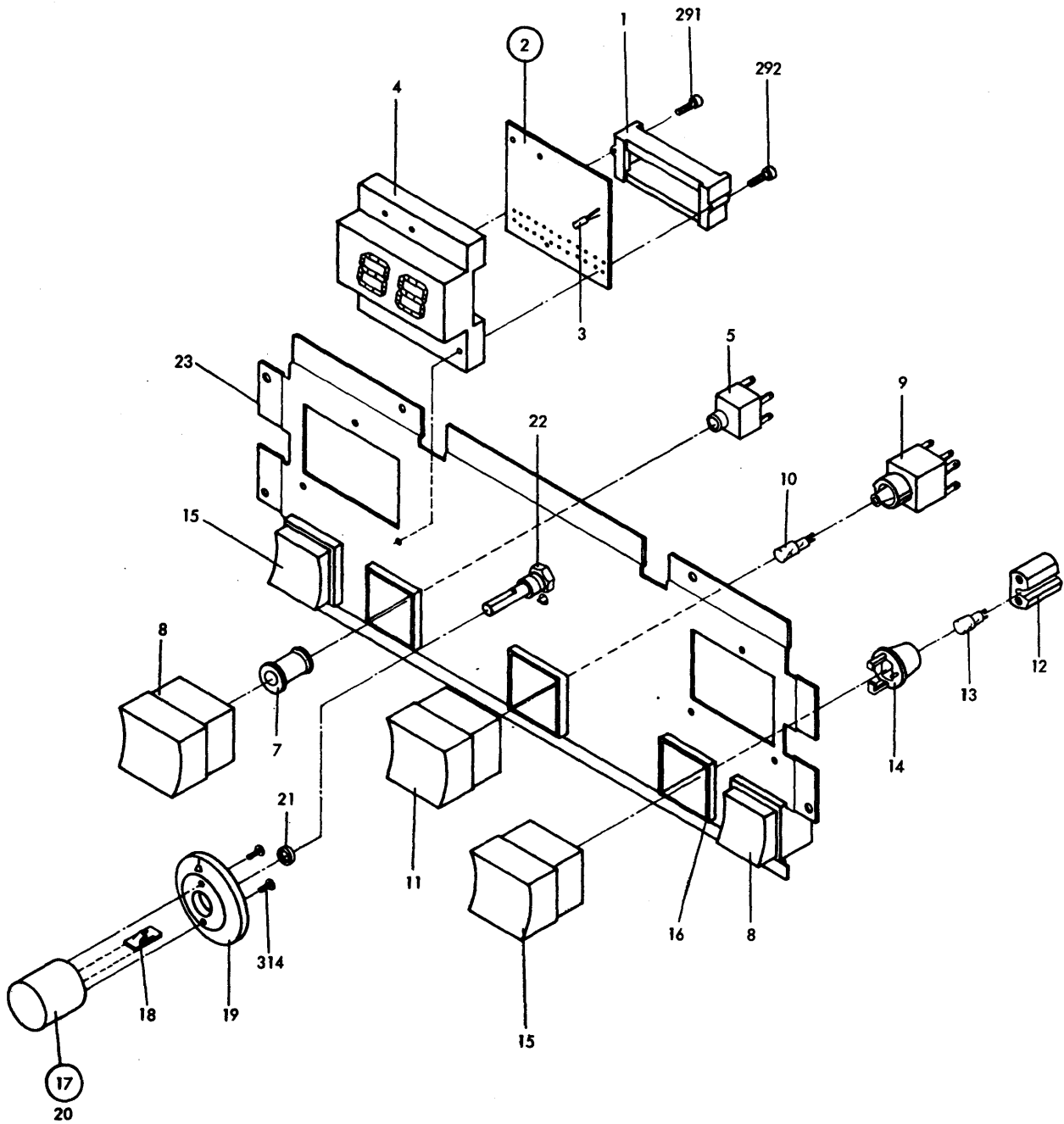


FIGURE 11. DUAL PROGRAM PANEL. SEE LIST 11.

[illegible]

FOR PARTS
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SEE FIG. 7

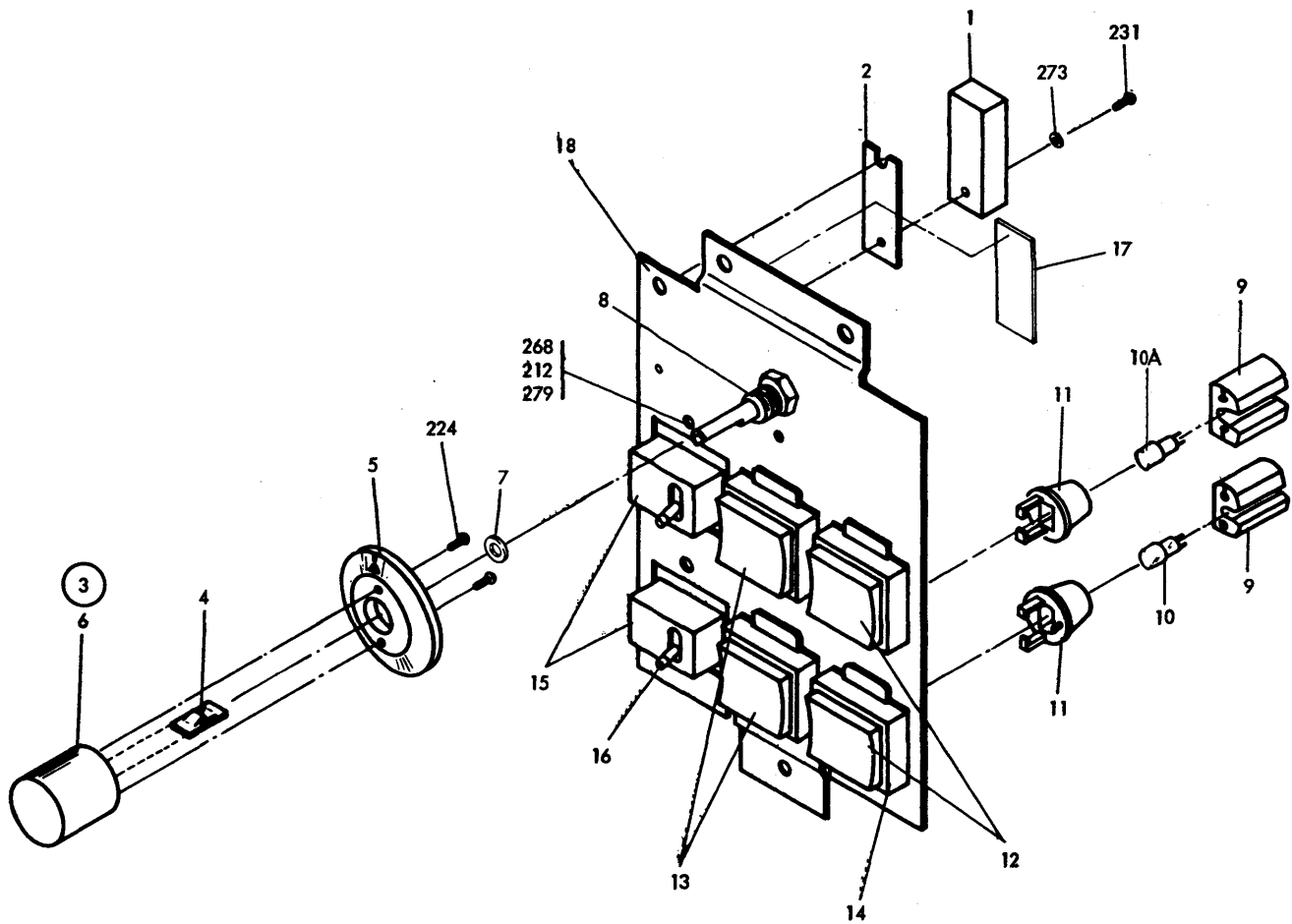


FIGURE 12. DISK CONTROL PANEL, 1 AND 2 SPINDLE. SEE LIST 12.

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 7

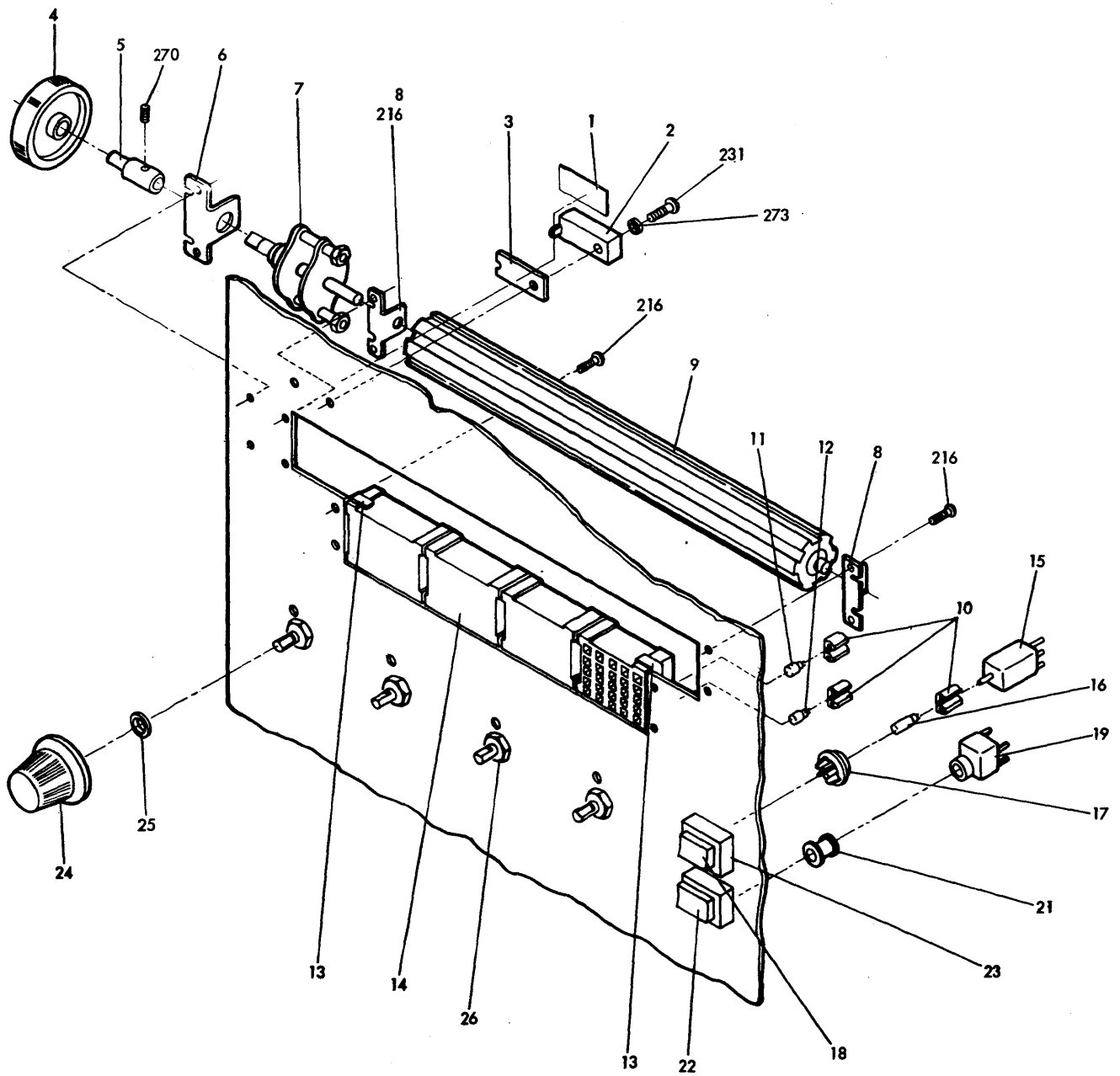


FIGURE 13. DISPLAY PANEL. SEE LIST 13.

[illegible]

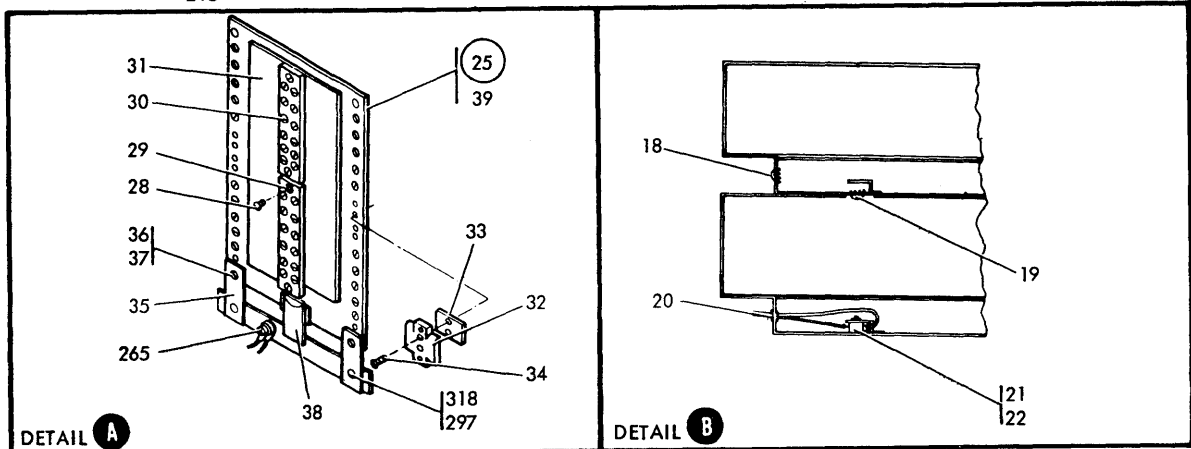
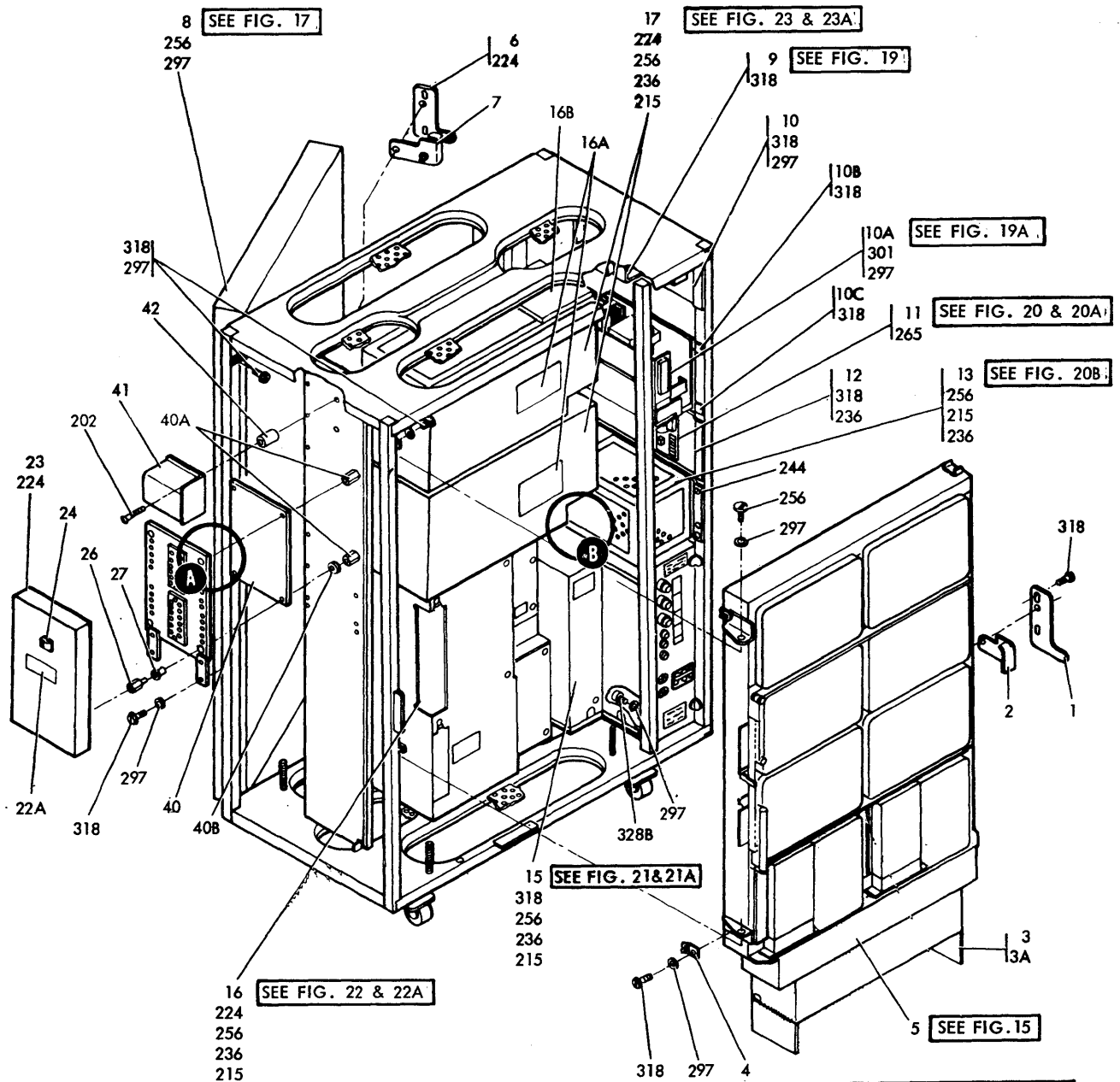


FIGURE 14. MECHANICAL ASM CPU. SEE LIST 14.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
14	NO NO.	MECHANICAL ASM CPU		
-		FOR ILLUSTRATION SEE FIG. 14		
- 1	2590083	. BRACKET ASM	1	
- 2	2590084	. LATCH ASM	1	
- 3	2598390	. SKIRT	1	
- 3A	2592619	. FASTENER	11	
- 4	2101089	. GROUND STRAP	4	
- 5	2590048	. A GATE ASM	1	
- 5		FOR DETAIL BREAKDOWN SEE FIG. 15		
- 6	2590678	. BRACKET ASM	1	
- 7	2590677	. LATCH ASM	1	
- 8	2590704	. B GATE ASM	1	
- 8		FOR DETAIL BREAKDOWN SEE FIG. 17		
- 9	5708920	. POWER SUPPLY,SIGNAL LAMP-60 CYCLE	1	
- 9	5706992	. POWER SUPPLY,SIGNAL LAMP-50 CYCLE	1	
- 9		USED ON MACHINES WITHOUT EC 816683		
- 9		FOR DETAIL BREAKDOWN SEE FIG. 19		
- 10	2590062	. PLATE,MOUNTING	1	
- 10A	2584080	. POWER SUPPLY,+6V EXPANSION BULK-60 CYCLE	1	
- 10A	2584070	. POWER SUPPLY,+6V EXPANSION BULK-50 CYCLE	1	
- 10A		FOR DETAIL BREAKDOWN SEE FIG. 19A		
- 10B	2590261	. PLATE,UPPER	1	
- 10C	2590271	. PLATE,LOWER	1	
- 11	2590900	. POWER SUPPLY ASM,-12V-BSCA MEDIUM SPEED ONLY		
- 11		FOR DETAIL BREAKDOWN SEE FIG. 20		
- 11	2454823	. POWER SUPPLY ASM,12V	1	
- 11		USED ON BSCA AND MLTA FEATURES		
- 11		FOR DETAIL BREAKDOWN SEE FIG. 20A		
- 12	2590820	. PLATE,MOUNTING	1	
- 13	NO NO. NP	. AUTO TRANSFORMER ASM	1	
- 13		FOR DETAIL BREAKDOWN SEE FIG. 20B		
- 15	2590270	. PRIMARY POWER SUPPLY,60 CYCLE	1	
- 15	2590260	. PRIMARY POWER SUPPLY,50 CYCLE	1	
- 15		USED ON MACHINES WITHOUT EC 816683		
- 15		FOR DETAIL BREAKDOWN SEE FIG. 21		
- 15	2588436	. PRIMARY POWER SUPPLY,60 CYCLE	1	
- 15	2588435	. PRIMARY POWER SUPPLY,50 CYCLE	1	
- 15		USED ON MACHINES WITH EC 816683		
- 15		FOR DETAIL BREAKDOWN SEE FIG. 21A		
- 16	5232850	. BULK POWER SUPPLY NO. 1,60 CYCLE	1	
- 16	5232840	. BULK POWER SUPPLY NO. 1,50 CYCLE	1	
- 16		USED ON MACHINES WITHOUT EC 816662		
- 16		FOR DETAIL BREAKDOWN SEE FIG. 22		
- 16	2572190	. BULK POWER SUPPLY NO. 1,60 CYCLE	1	
- 16	2572200	. BULK POWER SUPPLY NO. 1,50 CYCLE	1	
- 16		USED ON MACHINES WITH EC 816662		
- 16		FOR DETAIL BREAKDOWN SEE FIG. 22A		
- 16A	1141554	. LABEL	4	
- 16B	2454979	. PAD	1	
- 16B		USED ON MACHINES WITHOUT EC 818977		
- 17	2590929	. BULK POWER SUPPLY NO.2 AND 3,32A 60 CYCLE	1	
- 17	2590930	. BULK POWER SUPPLY NO.2 AND 3,65A 60 CYCLE		
- 17	2590931	. BULK POWER SUPPLY NO.2 AND 3,32A 50 CYCLE		
- 17	2590932	. BULK POWER SUPPLY NO.2 AND 3,65A 50 CYCLE		
- 17		FOR DETAIL BREAKDOWN SEE FIG. 23 AND 23A		
- 18	805598	. PLUG	1	
- 18		USED ON MACHINES WITHOUT EC 8189777		
- 19	602664	. PLUG	1	
- 19		USED ON MACHINES WITHOUT EC 8189777		
- 20	123070	. GROMMET	1	
- 20		USED ON MACHINES WITHOUT EC 8189777		
- 21	2590821	. THERMAL SWITCH	1	
- 21		USED ON MACHINES WITHOUT EC 8189777		
- 21	2590821	. THERMAL SWITCH	1	
- 21		USED ON MACHINES WITH EC 818977		
- 22	2588363	. CLIP	1	
- 22		USED ON MACHINES WITHOUT EC 8189777		
- 22	2588053	. CLIP	1	
- 22		USED ON MACHINES WITH EC 818977		
- 22A	2588264	. LABEL	1	
- 23	2590830	. SHIELD	1	
- 24	2588079	. CLAMP	1	
- 24		USED ON MACHINES WITHOUT EC 816662		
- 25	2590852	. PLATE ASM	1	
- 26	2588363	. STANDOFF	4	
		USED ON MACHINES WITHOUT EC 816696		

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 14

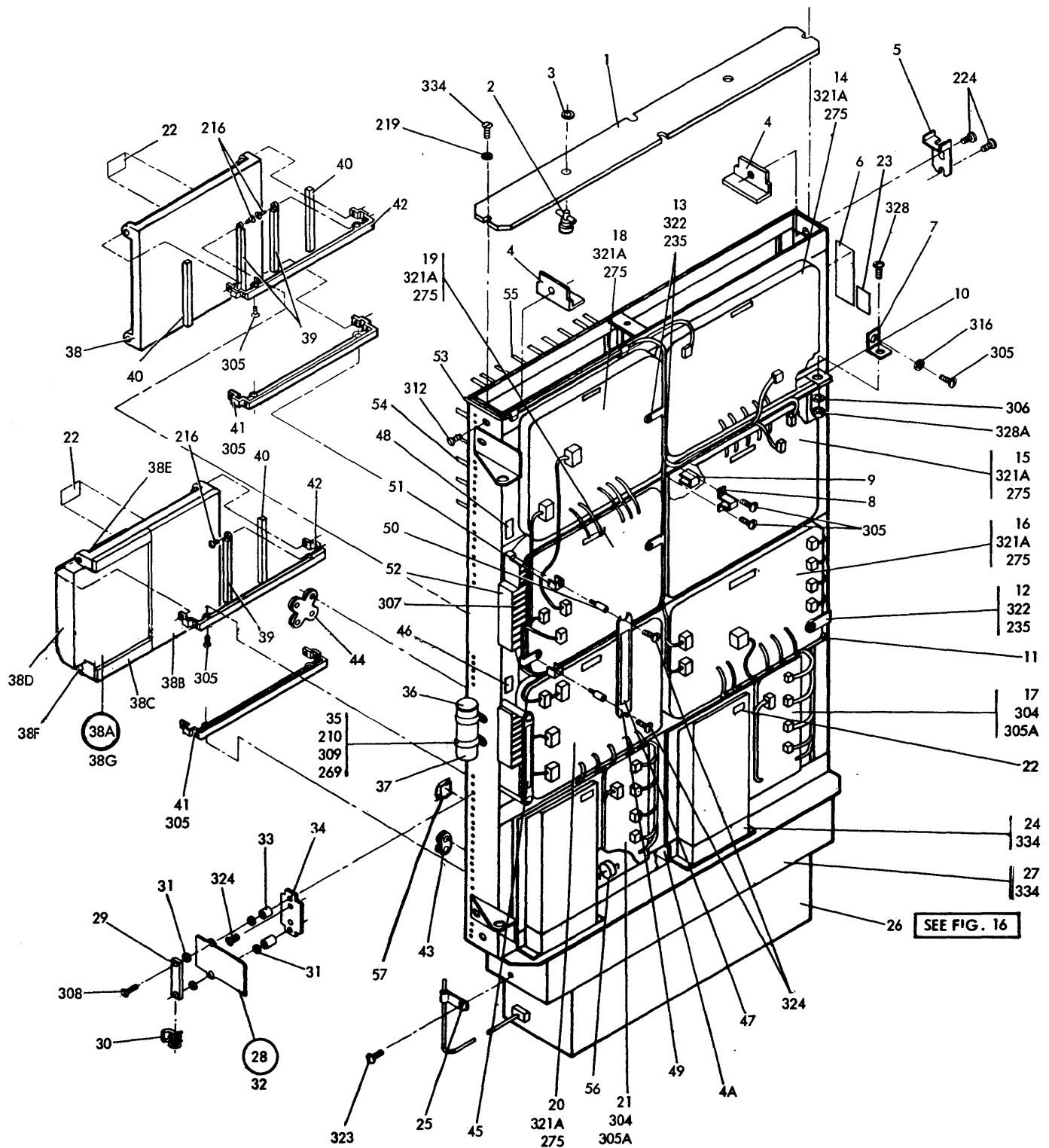


FIGURE 15. A GATE ASM. SEE LIST 15.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
15 -	2590048	A GATE ASM		
-		FOR NEXT HIGHER ASM SEE LIST 14-5		
-		AND FOR ILLUSTRATION FIG. 15		
- 1	2590014	. SCREEN	1	
- 2	2590821	. THERMAL SWITCH	2	
- 3	2588053	. CLIP	2	
- 4	2590100	. BAFFLE	2	
- 4A	7369593	. BAFFLE	3	
- 5	2590331	. STOP	2	
- 6	2590941	. LABEL	1	
- 7	811742	. SUPPORT	2	
- 8	816754	. BRACKET	2	
- 9	816752	. SPACER PAD	2	
- 10	2588252	. BUS ASM	1	
- 11	2588253	. BUS ASM	1	
- 11	2454535	. BUS ASM USED WITH 24K AND 32K MEMORY	1	
- 12	356742	. CLAMP	2	
- 13	515661	. CLAMP	2	
- 14	2590312	. BOARD,A1 SOIC FEATURE	1	
- 15	5129172	. BOARD,A2 FILE FEATURE	1	
- 16	2590318	. BOARD,A3-MFCU FEATURE	1	
- 17	2512360	. BOARD,A4 8K AND 24K MEMORY	1	
- 17		USED ON MACHINES WITHOUT EC 816743		
- 17	2512420	. BOARD,A4 16K AND 32K MEMORY	1	
- 17		USED ON MACHINES WITHOUT EC 816743		
- 17	2512420	. BOARD,A4 48K MEMORY	1	
- 17		USED ON MACHINES WITH EC 816743		
- 17	2590329	. CHIMNEY	1	
- 18	2590320	. BOARD,B1 USED ON 100/200 5203 PRINTER	1	
- 18	2589224	. BOARD,B1 USED ON 300 5203 PRINTER	1	
- 18	2454770	. BOARD,B1 USED ON 1403 PRINTER	1	
- 19	2590326	. BOARD,B2 USED ON KEYBOARD	1	
- 19	2590322	. BOARD,B2 USED ON CPU ONLY	1	
- 19	2590308	. BOARD,B2 USED ON PRINTER KEYBOARD	1	
- 20	2590324	. BOARD,B3 USED ON CPU ONLY	1	
- 21	2512420	. BOARD,B4 12K AND 16K MEMORY	1	
- 21	5212440	. BOARD,B4 24K AND 64K MEMORY	1	
- 21	2512360	. BOARD,B4 8K MEMORY	1	
- 22	2590888	. LABEL	AR	
- 23	2454797	. LABEL	1	
- 24	2454924	. DUCT	2	
- 25	357433	. CLAMP	1	
- 26	2590224	. BLOWER ASM,60 CYCLE	1	
- 26	2590703	. BLOWER ASM,50 CYCLE	1	
- 26		FOR DETAIL BREAKDOWN SEE FIG. 16		
- 27	2590216	. HEADER ASM	1	
- 28	815224	. PLATE ASM	6	
- 29	815220	. . BAR	1	
- 30	813321	. . SPRING	1	
- 31	815219	. . SPACER	4	
- 32	815217	. . PLATE	1	
- 33	73430	. TUBING	2	
- 34	815215	. BACK PLATE	6	
- 35	2102369	. CLAMP	2	
- 36	5261296	. SHIELD	1	
- 37	5261287	. CAPACITOR	1	
- 38	813466	. COVER	7	
- 38A	2454996	. COVER,BOARD A4 OR B4	1	
- 38A		USED ON MACHINES WITH 64K MEMORY		
- 38A	813466	. COVER,BOARD A4 OR B4	1	
- 38A		USED ON MACHINES WITH 8K,12K,OR 16K MEMORY		
- 38B	2454545	. . FOAM	1	
- 38C	2454546	. . FOAM	2	
- 38D	7369616	. . FOAM	1	
- 38E	815963	. . KNOB	2	
- 38F	815964	. . PIN	2	
- 38G	2454544	. . COVER	1	
- 39	817927	. RETAINER ASM	16	
- 40	813482	. SEAL	16	
- 41	813451	. BRACKET,LOWER HINGE	8	
- 42	813452	. BRACKET,UPPER HINGE	8	
- 43	811427	. RETAINER,CABLE	AR	
- 44	813519	. RETAINER,CABLE CROSS	AR	
- 45	2588257	. LABEL	1	
- 46	2588255	. LABEL	1	
- 47	2588256	. LABEL	1	

45

FOR PARTS
NOT SHOWN
SEE FIG. 15

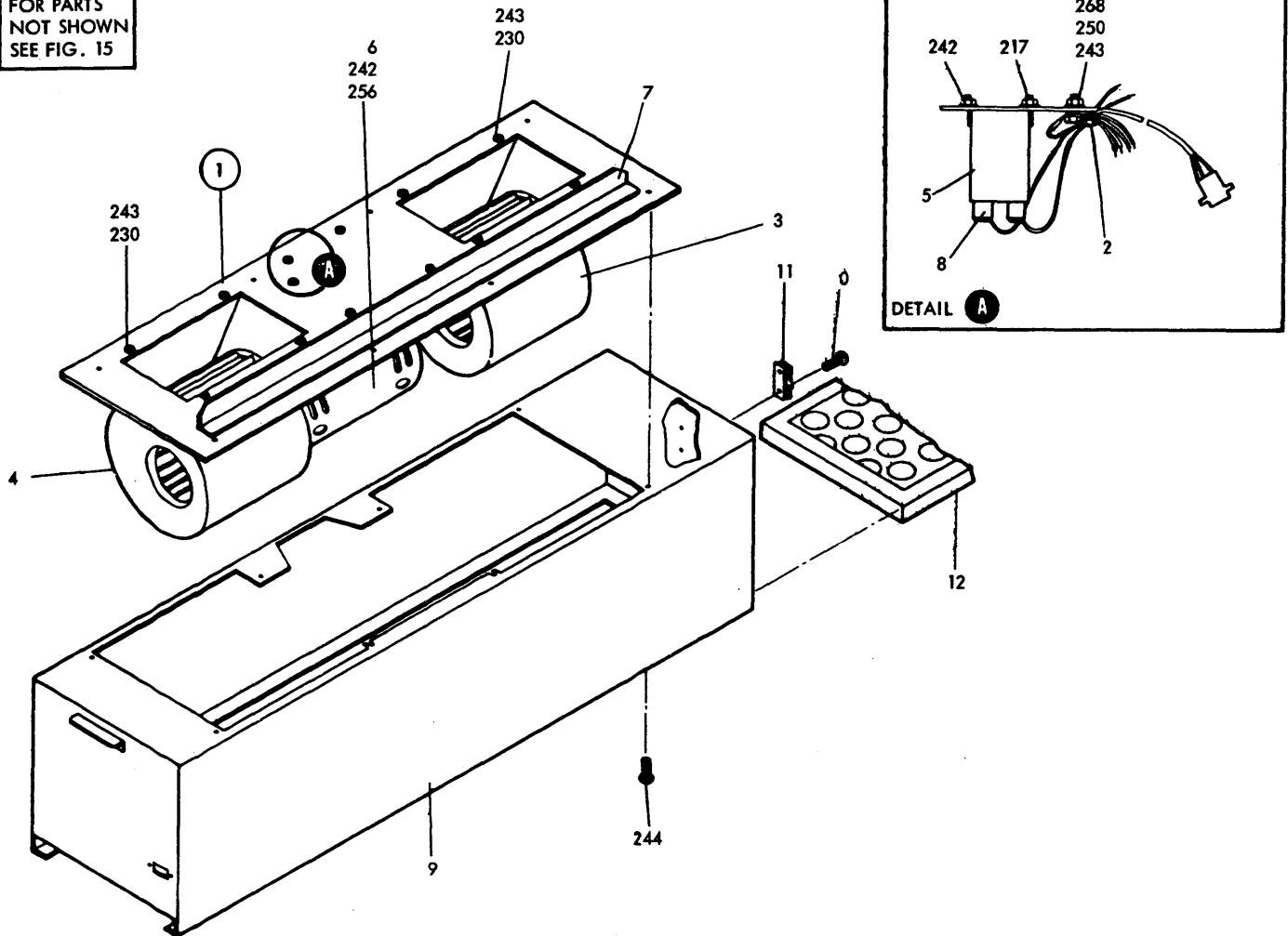


FIGURE 16. BLOWER ASM. SEE LIST 16.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
16 -	2590224	BLOWER ASM, 60 CYCLE		
-	2590703	BLOWER ASM, 50 CYCLE		
-		FOR NEXT HIGHER ASM SEE LIST 15-26 AND FOR ILLUSTRATION FIG. 16		
- 1	2590218	. BLOWER ASM, 60 CYCLE	1	
- 1	2590702	. BLOWER ASM, 50 CYCLE	1	
- 2	804109	. . CLAMP	1	
- 3	5468388	. . SCROLL AND WHEEL ASM RIGHT 60 CYCLE	1	
- 3	2561584	. . SCROLL AND WHEEL ASM RIGHT 50 CYCLE	1	
- 4	5468387	. . SCROLL AND WHEEL ASM LEFT 60 CYCLE	1	
- 4	2561585	. . SCROLL AND WHEEL ASM LEFT 50 CYCLE	1	
- 5	5405155	. . CAPACITOR	1	
- 6	5405152	. . MOTOR ASM	1	
- 7	2590219	. . PLATE	1	
- 8	526378	. . COVER, TERMINAL	2	
- 9	2590221	. HOUSING	1	
- 10	5357136	. SCREW	2	
- 11	5349888	. LATCH	1	
- 12	2590223	. FILTER	1	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201 AND ABOVE, SEE LIST 33		
-				

FOR PARTS
NOT SHOWN
SEE FIG. 14

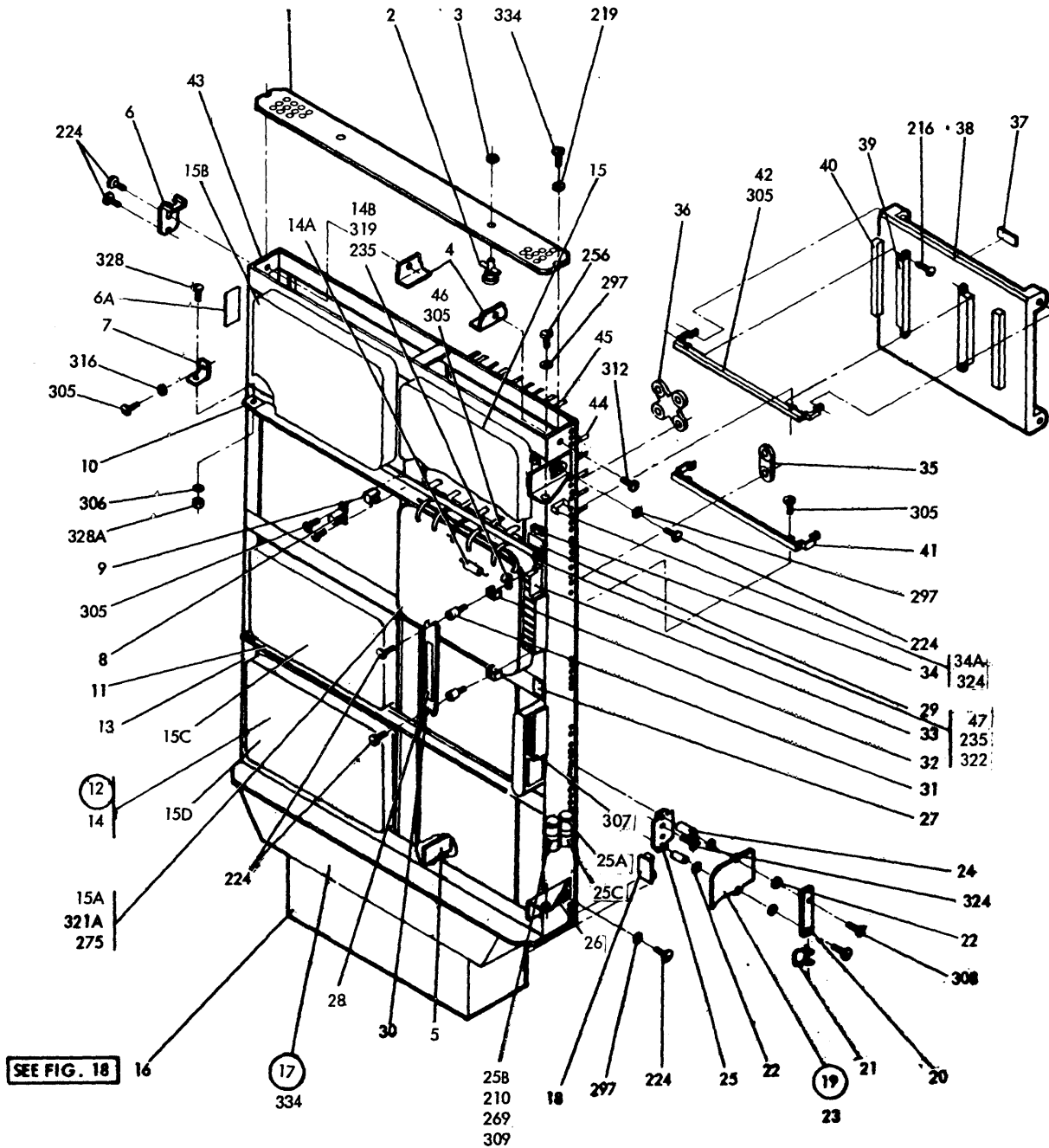


FIGURE 17. B GATE ASM. SEE LIST 17.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION 1 2 3 4	UNITS PER ASM.	USABLE ON CODE
17 -	2590704	B GATE ASM		
-		FOR NEXT HIGHER ASM SEE LIST 14-8 AND FOR ILLUSTRATION FIG. 17		
- 1	2590014	. SCREEN	1	
- 2	2590821	. THERMAL SWITCH	2	
- 3	2588053	. CLIP	2	
- 4	2590100	. BAFFLE	2	
- 5	7369593	. BAFFLE	3	
- 6	2590331	. STOP	1	
- 6A	7369617	. LABEL	1	
- 7	811742	. SUPPORT	2	
- 8	816754	. BRACKET	2	
- 9	816752	. PAD	2	
- 10	816708	. BUS ASM	1	
- 11	816709	. BUS ASM	1	
- 12	2590329	. CHIMNEY ASM	1	
- 13	2590328	. . STIFFENER	1	
- 14	2590330	. . CHIMNEY	1	
- 14A	2111232	. DIODE	1	
- 14B	356742	. CLAMP, LOUP	1	
- 15	2590316	. BOARD A1, USED WITH 1442	1	
- 15A	2590310	. BOARD A2, USED WITH BSCA FEATURE	1	
- 15B	7369024	. BOARD B1, USED WITH 5445	1	
- 15C	2454814	. BOARD B3, USED WITH MLTA FEATURE	1	
- 15D	2454810	. BOARD B4, USED WITH MLTA FEATURE	1	
- 16	5357002	. BLOWER ASM, 60 CYCLE	1	
- 16	5357003	. BLOWER ASM, 50 CYCLE	1	
- 16		FOR DETAIL BREAKDOWN SEE FIG. 18		
- 17	2590104	. HEADER ASM	1	
- 18	2596291	. . CLAMP	3	
- 19	815224	. PLATE ASM	AR	
- 20	815220	. . BAR	1	
- 21	813321	. . SPRING	1	
- 22	815219	. . SPACER	4	
- 23	815217	. . PLATE	1	
- 24	73430	. TUBING	AR	
- 25	815215	. BACKPLATE	2	
- 25A	5261296	. SHIELD, USED ON MACHINES WITH MLTA FEATURE	2	
- 25B	2102369	. CLAMP, USED ON MACHINES WITH MLTA FEATURE	2	
- 25C	5261297	. CAPACITOR, USED ON MACHINES WITH MLTA FEATURE	2	
- 26	2101089	. STRAP	2	
- 27	2588255	. LABEL	1	
- 28	2588442	. LABEL	1	
- 29	2588254	. LABEL	1	
- 30	817757	. SHIELD	2	
- 31	817753	. STANDOFF	4	
- 32	817758	. BRACKET	4	
- 33	817754	. TERMINAL BLOCK	2	
- 34	2596291	. CLAMP	2	
- 35	811427	. RETAINER, CABLE	AR	
- 36	813519	. RETAINER, CABLE CROSS	AR	
- 37	2588420	. LABEL	AR	
- 38	813466	. COVER	AR	
- 39	817927	. RETAINER ASM	AR	
- 40	813482	. SEAL	AR	
- 41	813451	. BRACKET, LOWER HINGE	AR	
- 42	813452	. BRACKET, UPPER HINGE	AR	
- 43	2590220	. GATE	1	
- 44	2590010	. RACEWAY	AR	
- 45	2590011	. RACEWAY	AR	
- 46	2455625	. RACEWAY, INTERNAL USED ON MACHINES WITH MLTA FEATURE		
- 47	515616	. CLAMP	3	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201 AND ABOVE, SEE LIST 33		
-				
-				
-				
-				

FOR PARTS
NOT SHOWN
SEE FIG. 17

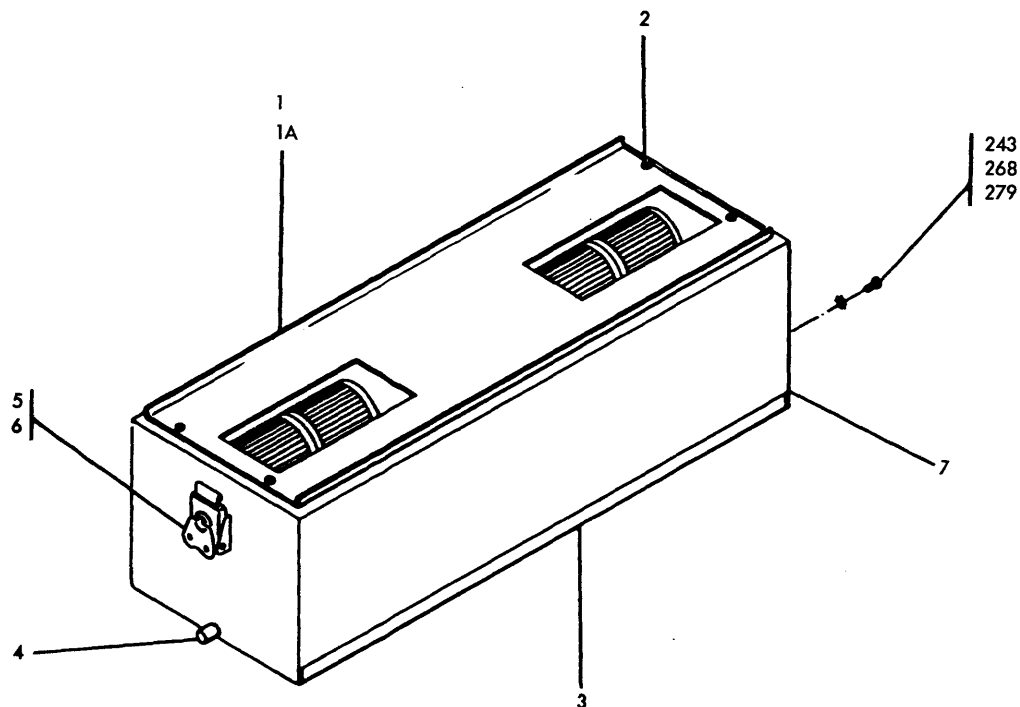


FIGURE 18. BLOWER ASM. SEE LIST 18.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
18 -	5357002	BLOWER ASM,60 CYCLE		
-	5357003	BLOWER ASM,50 CYCLE		
-		FOR NEXT HIGHER ASM SEE LIST 17-16		
-		AND FOR ILLUSTRATION FIG. 18		
- 1	5357005	. BLOWER ASM,60 CYCLE	1	
- 1	5357006	. BLOWER ASM,50 CYCLE	1	
- 1A	5357020	. . MOTOR-50/60 HZ	1	
- 2	740501	. SCREW ATT PT	4	
- 3	5357013	. FILTER	1	
- 4	5357135	. CATCH	1	
- 5	5349888	. LATCH	1	
- 6	5357136	. SCREW,PAN HD 4-40 X 3/16 LG ATT PT	2	
- 7	5357011	. HOUSING	1	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 14

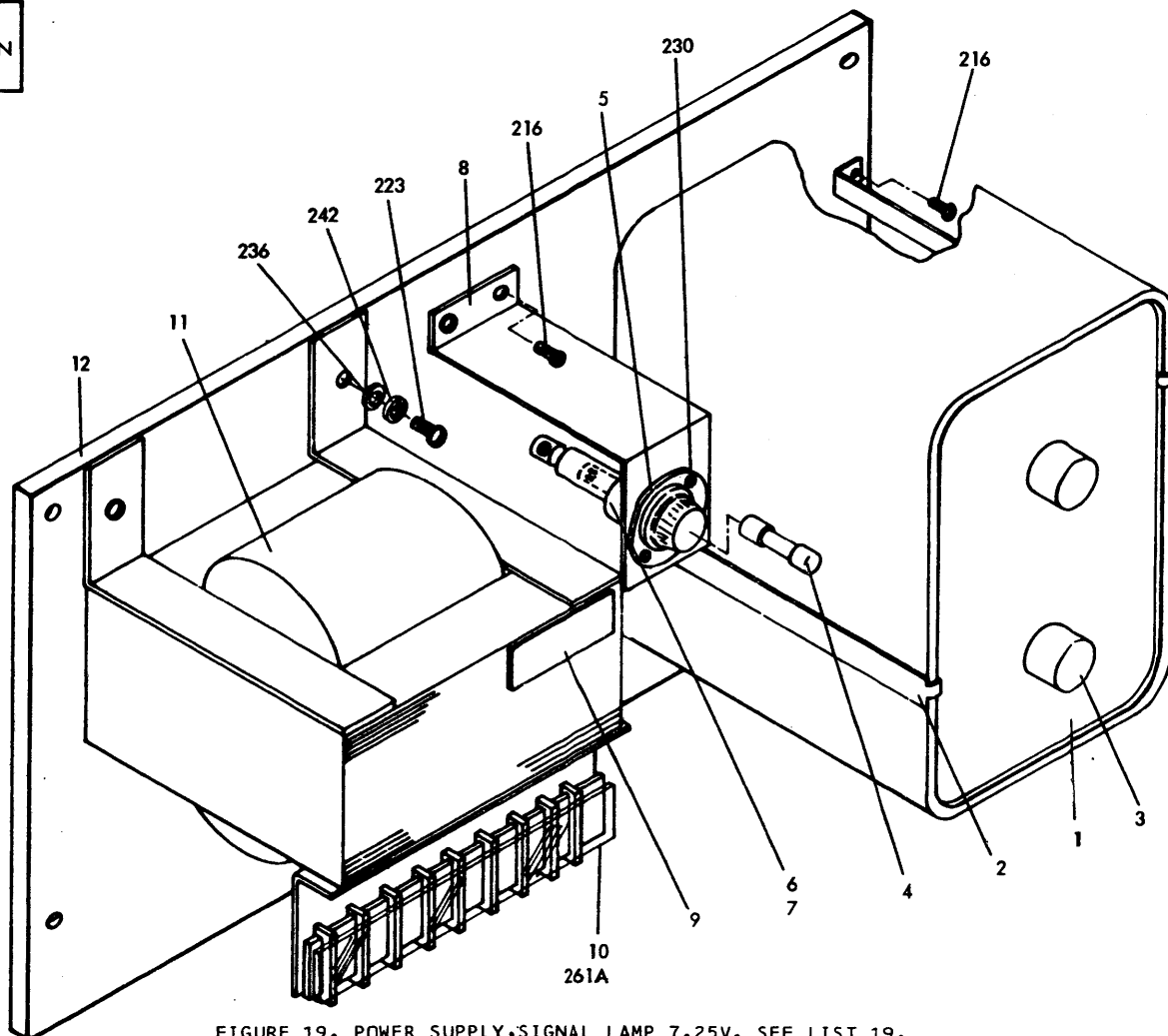


FIGURE 19. POWER SUPPLY, SIGNAL LAMP 7.25V. SEE LIST 19.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
19 -	5708920	POWER SUPPLY, SIGNAL LAMP 60 CYCLE		
-	5708992	POWER SUPPLY, SIGNAL LAMP 50 CYCLE		
-		USED ON MACHINES WITHOUT EC 816683		
-		FOR NEXT HIGHER ASM SEE LIST 14-9		
-		AND FOR ILLUSTRATION FIG. 19		
- 1	361536	• CAPACITOR	1	
- 2	517197	• CLAMP	2	
- 3	526378	• INSULATOR	2	
- 4	107664	• FUSE	1	
- 5	104615	• FUSEHOLDER	1	
- 6	257079	• INSULATOR, FUSE TERMINAL	1	
- 7	257080	• INSULATOR, FUSE TERMINAL	1	
- 8	5708924	• BRACKET	1	
- 9	801652	• LABEL, 60 CYCLE	1	
- 9	5240513	• LABEL, 50 CYCLE	1	
- 10	603683	• SHIELD, 60 CYCLE	1	
- 10	2572749	• SHIELD, 4 POS 50 CYCLE	1	
- 10	350977	• SHIELD, 8 POS 50 CYCLE	1	
- 11	5708922	• FERRO REGULATOR, 60 CYCLE	1	
- 11	5708921	• FERRO REGULATOR, 50 CYCLE	1	
- 12	5708923	• CHASSIS	1	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 14

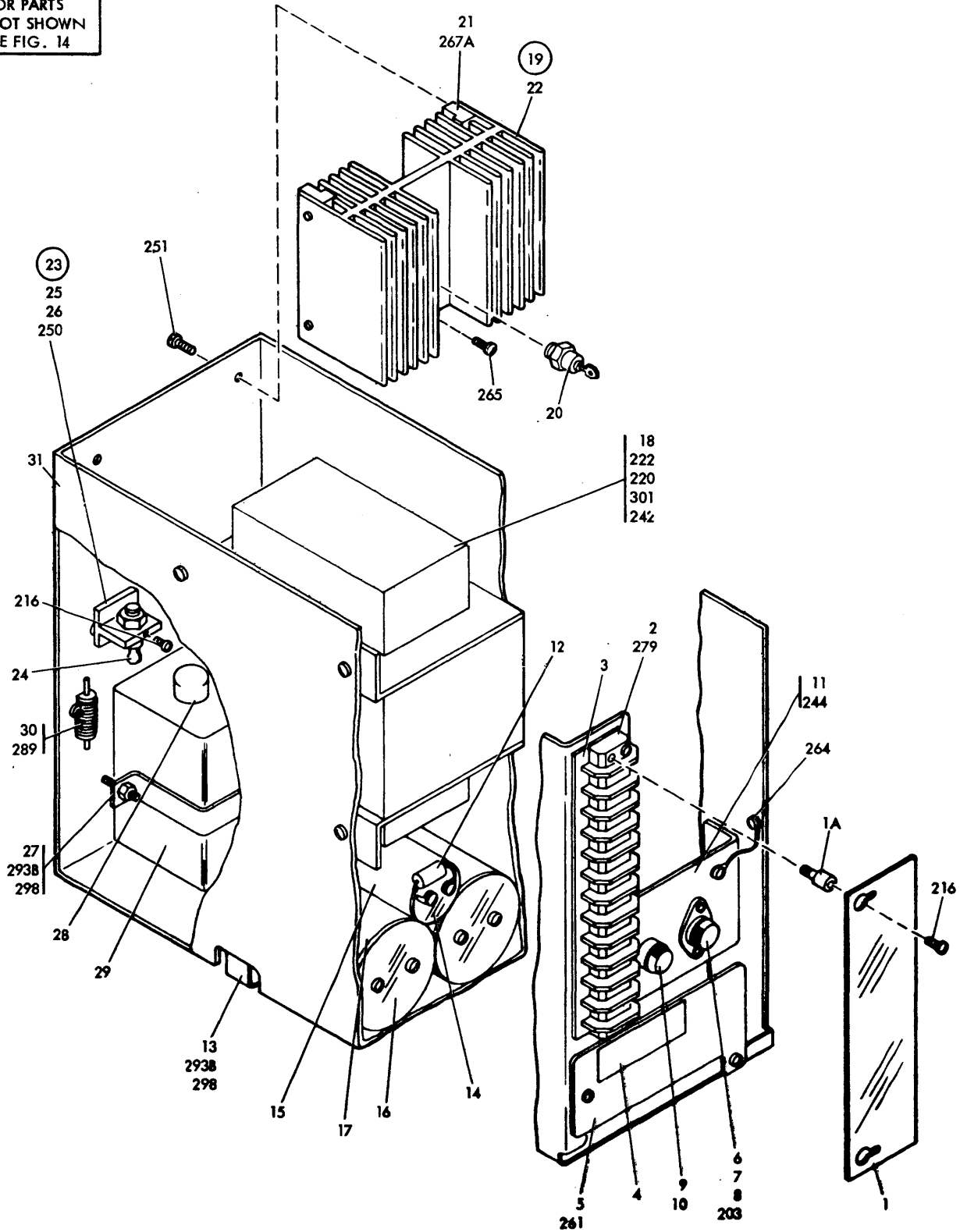


FIGURE 19A. POWER SUPPLY ASM, MULTI-LEVEL. SEE LIST 19A.

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 14

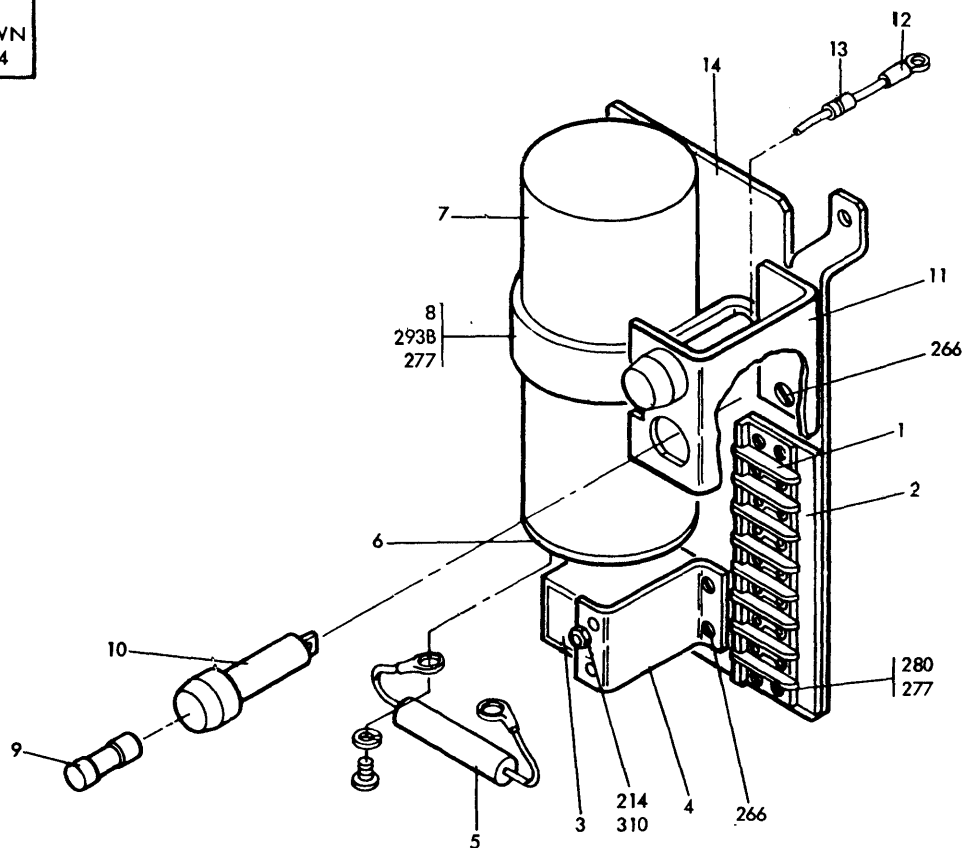


FIGURE 20. POWER SUPPLY,-12V BSCA MEDIUM SPEED. SEE LIST 20.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
20 -	2590900	POWER SUPPLY,-12V BSCA MEDIUM SPEED		
-		FOR NEXT HIGHER ASM SEE LIST 14-11		
-		AND FOR ILLUSTRATION FIG. 20		
- 1	512071	. TERMINAL BLOCK	1	
- 2	362243	. MARKER STRIP	1	
- 3	2122194	. RELAY	1	
- 4	2590906	. BRACKET	1	
- 5	644518	. RESISTOR ASM	1	
- 6	362206	. SHIELD	1	
- 7	5214180	. CAPACITOR	1	
- 8	5761786	. STRAP	1	
- 9	615683	. FUSE	2	
- 10	179946	. FUSE HOLDER	2	
- 11	2590902	. BRACKET	1	
- 12	334910	. TERMINAL	2	
- 13	5323537	. DIODE	2	
- 14	2590901	. CHASSIS	1	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 14

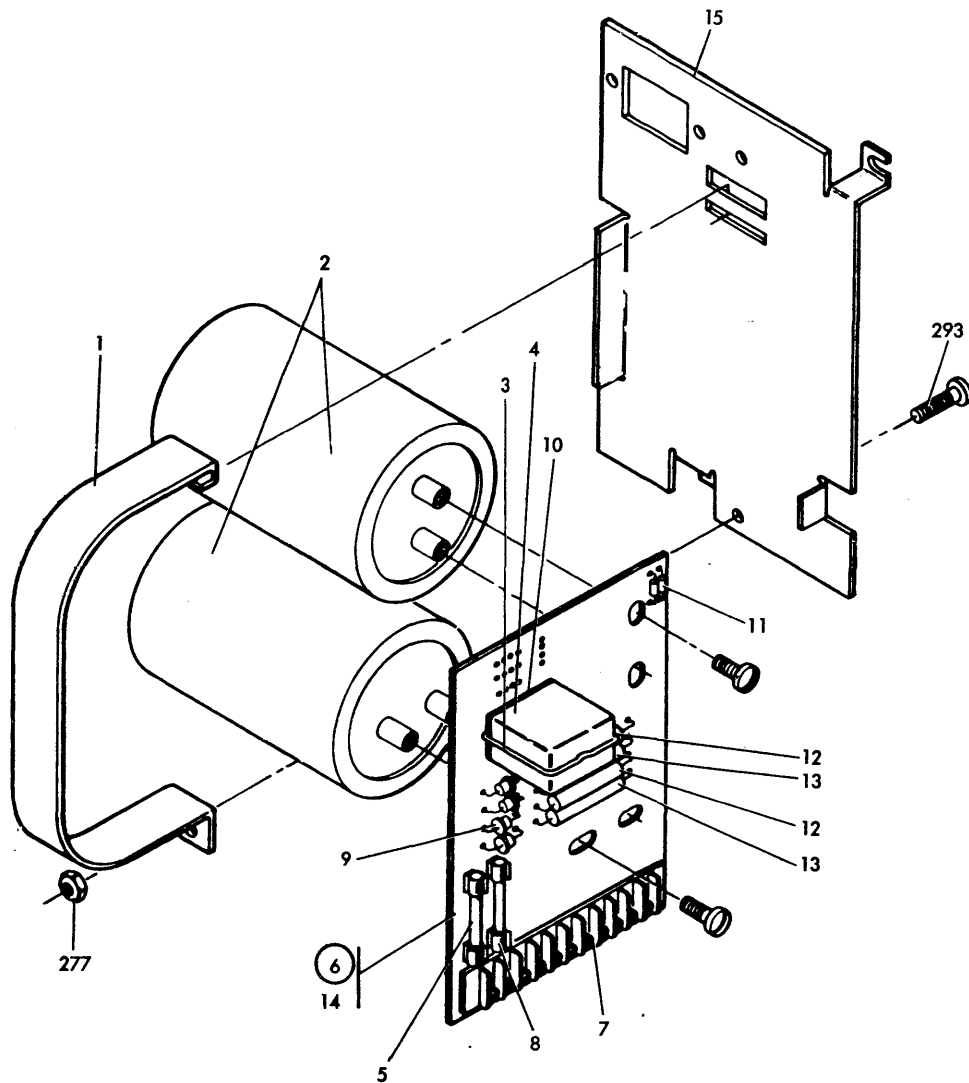


FIGURE 20A. POWER SUPPLY ASM, 12V. SEE LIST 20A.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
20A -	2454823	POWER SUPPLY ASM, 12V		
-		FOR NEXT HIGHER ASM SEE LIST 14-11		
-		AND FOR ILLUSTRATION FIG. 20A		
- 1	5761794	• STRAP	1	
- 2	5214367	• CAPACITOR	2	
- 3	5318966	• SPRING	1	
- 4	5214702	• RELAY	1	
- 5	5213694	• FUSE	2	
- 6	2455615	• PC BOARD ASM	1	
- 7	2588444	• • TERMINAL BLOCK	1	
- 8	2481727	• • FUSE CLIP	4	
- 9	5252534	• • DIODE	4	
- 10	5214120	• • SOCKET	1	
- 11	2414810	• • DIODE	2	
- 12	208226	• • RESISTOR	2	
- 13	208287	• • RESISTOR	2	
- 14	2454591	• • PC BOARD	1	
- 15	2454590	• CHASSIS		
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

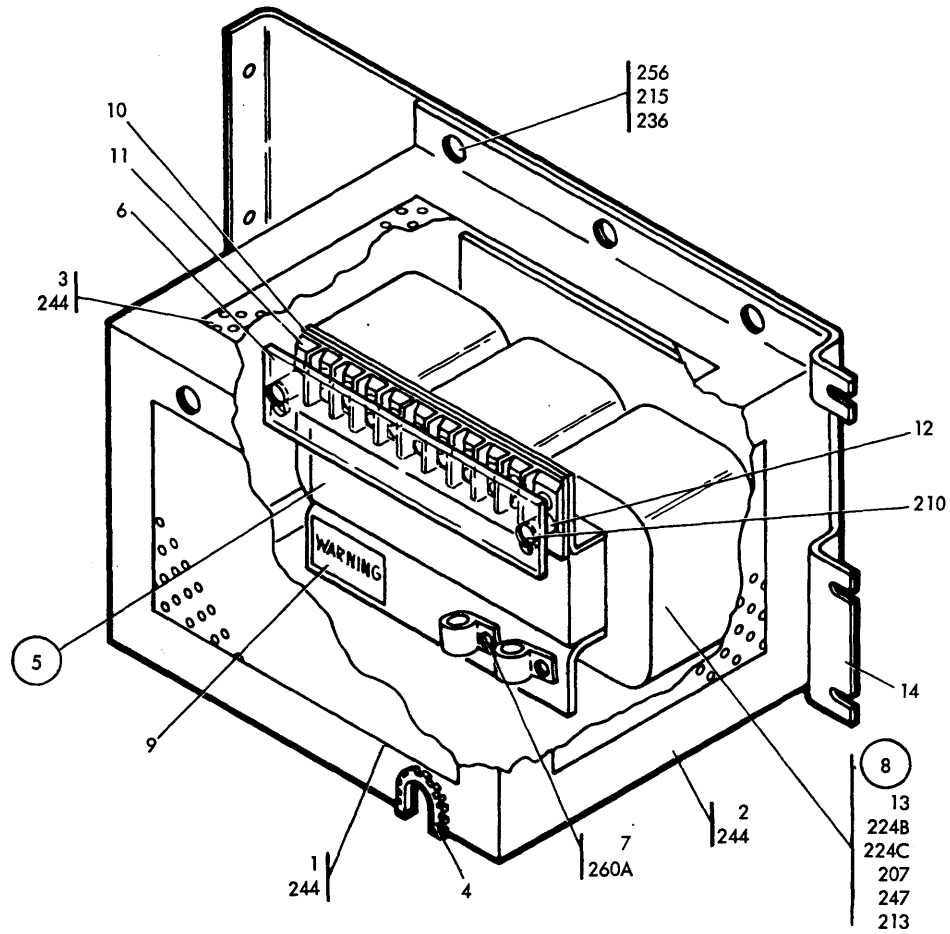


FIGURE 20B. AUTQ TRANSFORMER ASM. SEE LIST 20B.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
20B	NO NO. NP	AUTQ TRANSFORMER ASM FOR NEXT HIGHER ASM SEE LIST 14-13 AND FOR ILLUSTRATION SEE FIG. 20A		
- 1	2590256	• SHIELD, FRONT	1	
- 2	2590255	• SHIELD, SIDE	2	
- 3	2590254	• SHIELD, TOP	1	
- 4	473442	• GROMMET	1	
- 5	2590250	• TRANSFORMER ASM	1	
- 6	533342	• SHIELD	1	
- 7	101923	• CLAMP, LOOP	2	
- 8	4118369	• TRANSFORMER ASM	1	
- 9	1141554	• LABEL	1	
- 10	320451	• TERMINAL BLOCK	1	
- 11	550578	• MARKER STRIP	1	
- 12	4118821	• STUD	2	
- 13	4118370	• TRANSFORMER	1	
- 14	2590251	• PLATE	1	
		FOR ATTACHING PART, INDEX NOS. 201 AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 14

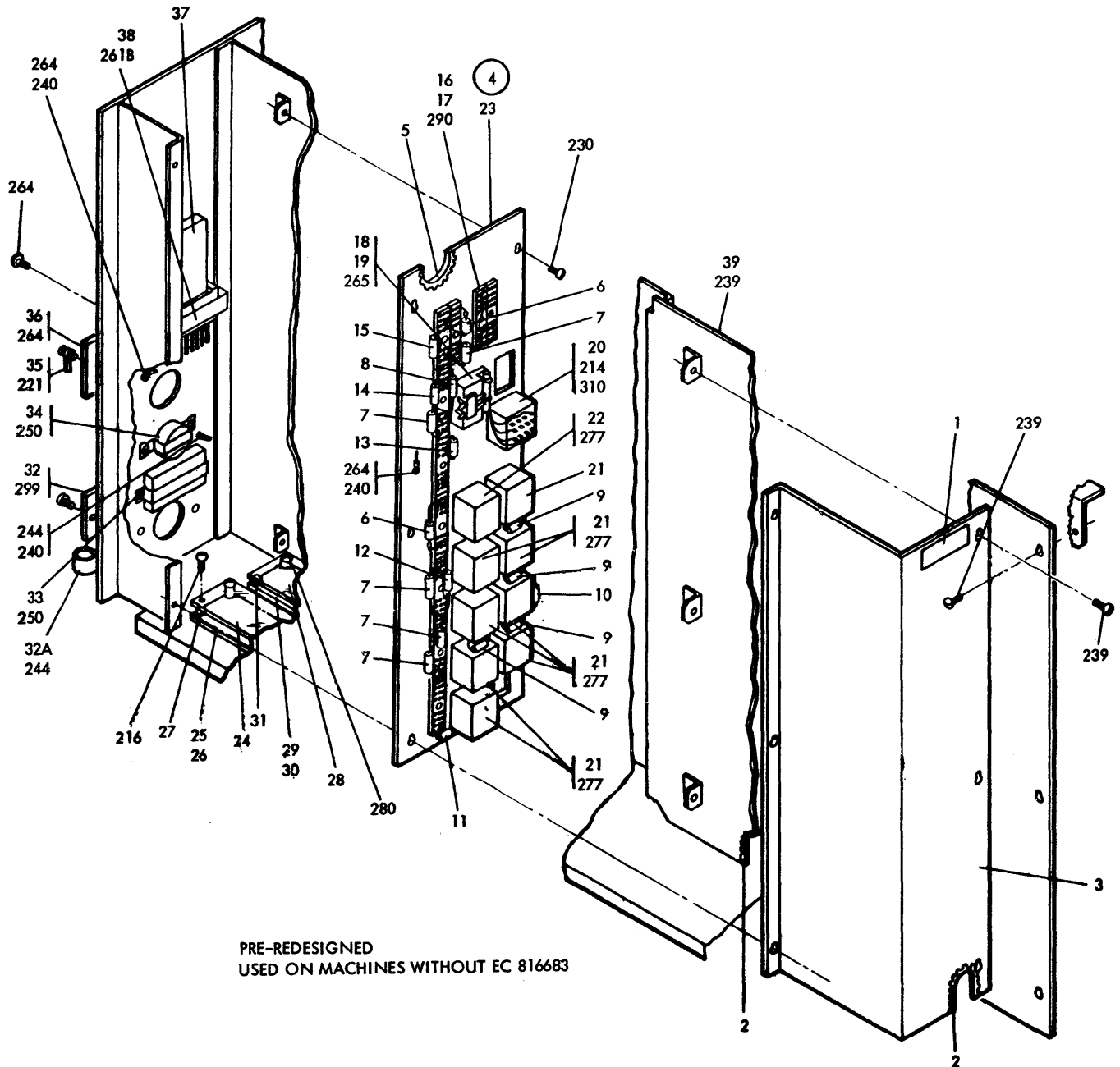
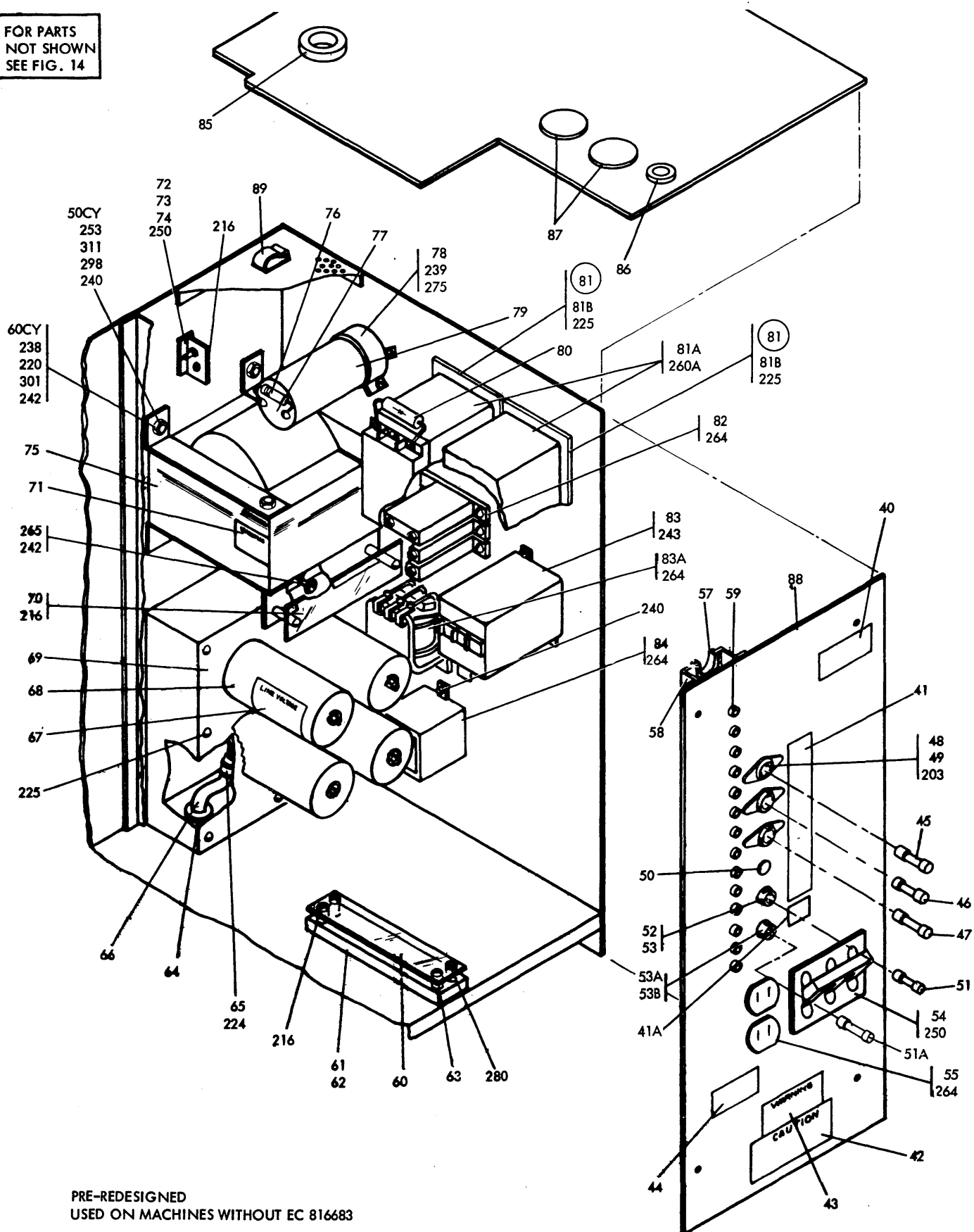


FIGURE 21. PRIMARY POWER SUPPLY. SHEET 1 OF 2. INDEX NOS. 1 THRU 39. SEE LIST 21.

FOR PARTS
NOT SHOWN
SEE FIG. 14



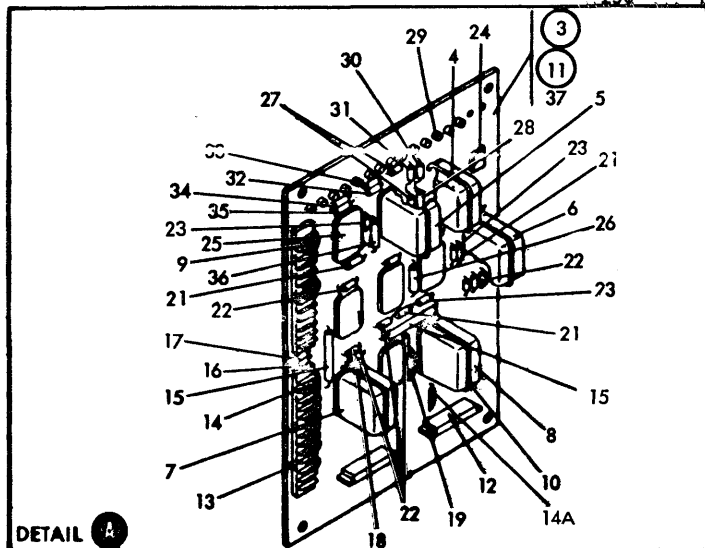
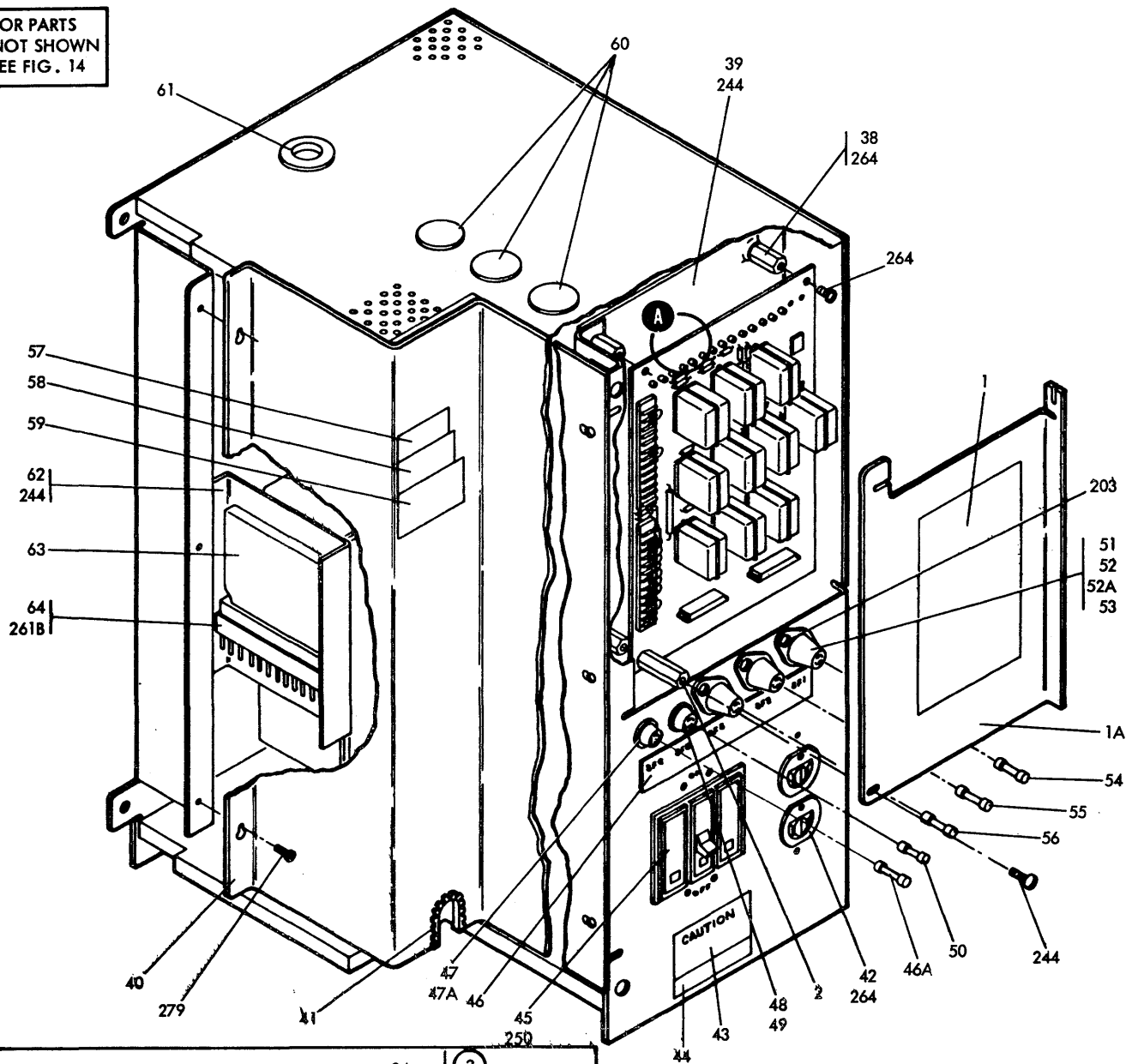
PRE-REDESIGNED
USED ON MACHINES WITHOUT EC 816683

FIGURE 21. PRIMARY POWER SUPPLY. SHEET 2 OF 2. INDEX NOS. 40 THRU 89. SEE LIST 21.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
21 -	2590270	PRIMARY POWER SUPPLY,60 CYCLE		
-	2590260	PRIMARY POWER SUPPLY,50 CYCLE		
-		USED ON MACHINES WITHOUT EC 816683		
-		FOR NEXT HIGHER ASM SEE LIST 14-15		
-		AND FOR ILLUSTRATION FIG. 21		
- 1	369207	. LABEL	1	
- 2	473442	. GROMMET	2	
- 3	2590279	. COVER	1	
- 4	2590282	. PANEL ASM	1	
- 5	730432	. . GROMMET	1	
- 6	2588288	. . RESISTOR-CAPACITOR ASM	2	
- 7	615354	. . DIODE	5	
- 8	2137305	. . DIODE	1	
- 9	2111232	. . DIODE	4	
- 10	2588291	. . RESISTOR-CAPACITOR ASM	1	
- 11	2588371	. . RESISTOR	1	
- 12	613191	. . RESISTOR ASM	1	
- 13	2134661	. . RESISTOR ASM	1	
- 14	613752	. . RESISTOR ASM	1	
- 15	2588332	. . RESISTOR ASM	1	
- 16	302090	. . TERMINAL BLOCK	10	
- 17	302131	. . INSULATOR	10	
- 18	2588317	. . RELAY	1	
- 19	2590257	. . BRACKET	1	
- 20	2195640	. . RELAY	1	
- 21	2128689	. . RELAY	8	
- 22	441092	. . RELAY	1	
- 23	2590277	. . PANEL	1	
- 24	533361	. SHIELD	1	
- 25	315956	. TERMINAL BLOCK	1	
- 26	315957	. MARKER STRIP	1	
- 27	210883	. STUD	2	
- 28	350965	. SHIELD	1	
- 29	2101337	. TERMINAL BLOCK	1	
- 30	2101357	. MARKER STRIP	1	
- 31	210883	. STUD	2	
- 32	208528	. PLUG	1	
- 32	2588426	. PLATE,USED ON MACHINES WITH PRINTER KEYBOARD	1	
- 32A	104294	. CLAMP,USED ON MACHINES WITH PRINTER KEYBOARD	1	
- 33	532974	. RECEPTACLE,60 CYCLE	1	
- 33	5213830	. RECEPTACLE,50 CYCLE	1	
- 34	2590281	. RECEPTACLE	1	
- 35	532393	. STRAP	1	
- 36	2590291	. BRACKET	1	
- 37	375415	. CARD ASM	1	
- 38	634613	. SOCKET	1	
- 39	2590274	. COVER	1	
- 40	845762	. LABEL	1	
- 41	2590268	. LABEL,60 CYCLE	1	
- 41	2590258	. LABEL,50 CYCLE	1	
- 41A	2590283	. LABEL	1	
- 42	5232809	. LABEL	1	
- 43	646007	. LABEL	1	
- 44	5397579	. LABEL	1	
- 45	107669	. FUSE,F1-60 CYCLE	1	
- 45	107666	. FUSE F1-50 CYCLE	1	
- 46	2588338	. FUSE,F2	1	
- 47	107668	. FUSE,F3-60 CYCLE	1	
- 47	252590	. FUSE,F3-50 CYCLE	1	
- 48	92752	. FUSEHOLDER	3	
- 49	2133112	. INSULATOR,60 CYCLE	3	
- 49	257080	. INSULATOR,60 CYCLE	3	
- 49	4061290	. INSULATOR,50 CYCLE	3	
- 50	2588355	. PLUG	2	
- 51	361755	. FUSE,F5	1	
- 51A	615683	. FUSE,SF6-USED ON MACHINES WITH PRINTER KEYBOARD	1	
- 52	179946	. FUSEHOLDER	1	
- 53	642763	. INSULATOR	1	
- 53A	433566	. FUSEHOLDER	1	
- 53B	642763	. INSULATOR	1	
- 54	5252506	. CIRCUIT BREAKER,60 CYCLE	1	
- 54	5214259	. CIRCUIT BREAKER,50 CYCLE	1	

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
		PRIMARY POWER SUPPLY- CONT		
21 - 55	357995	. RECEPTACLE,60 CYCLE	1	
- 55	418835	. RECEPTACLE,50 CYCLE	1	
- 57	473442	. GROMMET	2	
- 58	2590259	. BRACKET	1	
- 59	5248818	. JACK,TEST	14	
- 60	533361	. SHIELD	1	
- 61	315956	. TERMINAL BLOCK	1	
- 62	315957	. MARKER STRIP	1	
- 63	210883	. STUD	2	
- 64	220764	. GROMMET	1	
- 65	2102367	. CLAMP	1	
- 66	2590290	. CABLE,60 CYCLE	1	
- 66	4007035	. CABLE,50 CYCLE	1	
- 67	138755	. LABEL	1	
- 68	5261446	. EMC FILTER,60 CYCLE	3	
- 68		USED ON MACHINES WITHOUT EC 818964		
- 68	7369695	. EMC FILTER,60 CYCLE	3	
- 68		USED ON MACHINES WITH EC 818964		
- 68	5261446	. EMC FILTER,50 CYCLE	4	
- 68		USED ON MACHINES WITHOUT EC 816766		
- 68	5214272	. EMC FILTER,50 CYCLE	4	
- 68		USED ON MACHINES WITH EC 816766 AND		
- 68		WITHOUT EC 818964		
- 68	7369695	. EMC FILTER,50 CYCLE	4	
- 68		USED ON MACHINES WITH EC 818964		
- 68	5214272	. EMC FILTER,60 CYCLE-JAPAN ONLY	3	
- 68		USED ON MACHINES WITHOUT EC 818964		
- 68	7369695	. EMC FILTER,50 CYCLE-JAPAN ONLY	3	
- 68		USED ON MACHINES WITH EC 818964		
- 69	2590280	. PLATE,60 CYCLE	1	
- 69	2590263	. PLATE,50 CYCLE	1	
- 70	337193	. SHIELD,60 CYCLE	1	
- 70	350966	. SHIELD,50 CYCLE	1	
- 71	1141554	. LABEL	1	
- 72	5232889	. HEATSINK ASM	1	
- 73	5761979	. INSULATOR	1	
- 74	5232824	. BUSHING	2	
- 75	2590275	. TRANSFORMER ASM,60 CYCLE	1	
- 75	4118440	. TRANSFORMER ASM,50 CYCLE	1	
- 76	1160395	. RESISTOR ASM	1	
- 77	362206	. SHIELD	1	
- 78	320456	. BRACKET	1	
- 79	5213837	. CAPACITOR	1	
- 80	2588449	. DIODE	1	
- 81	7369599	. RELAY ASM,24 VDC	2	
- 81A	2588425	. . RELAY	1	
- 81B	7369622	. . PLATE,RELAY MTG	1	
- 82	173706	. RESISTOR-CAPACITOR COMBINATION	3	
- 83	5276701	. CONTACTOR	1	
- 83A	2590276	. RELAY,K9A-60 CYCLE	1	
- 83A	2588386	. RELAY,K9A-50 CYCLE	1	
- 83A		USED ON MACHINES WITH PRINTER KEYBOARD		
- 84	630143	. FILTER,60 CYCLE ONLY	1	
- 85	198981	. GROMMET	1	
- 86	123074	. GROMMET	1	
- 87	246463	. PLUG	2	
- 88	2590273	. CHASSIS	1	
- 89	2596293	. CLAMP	2	
-				
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

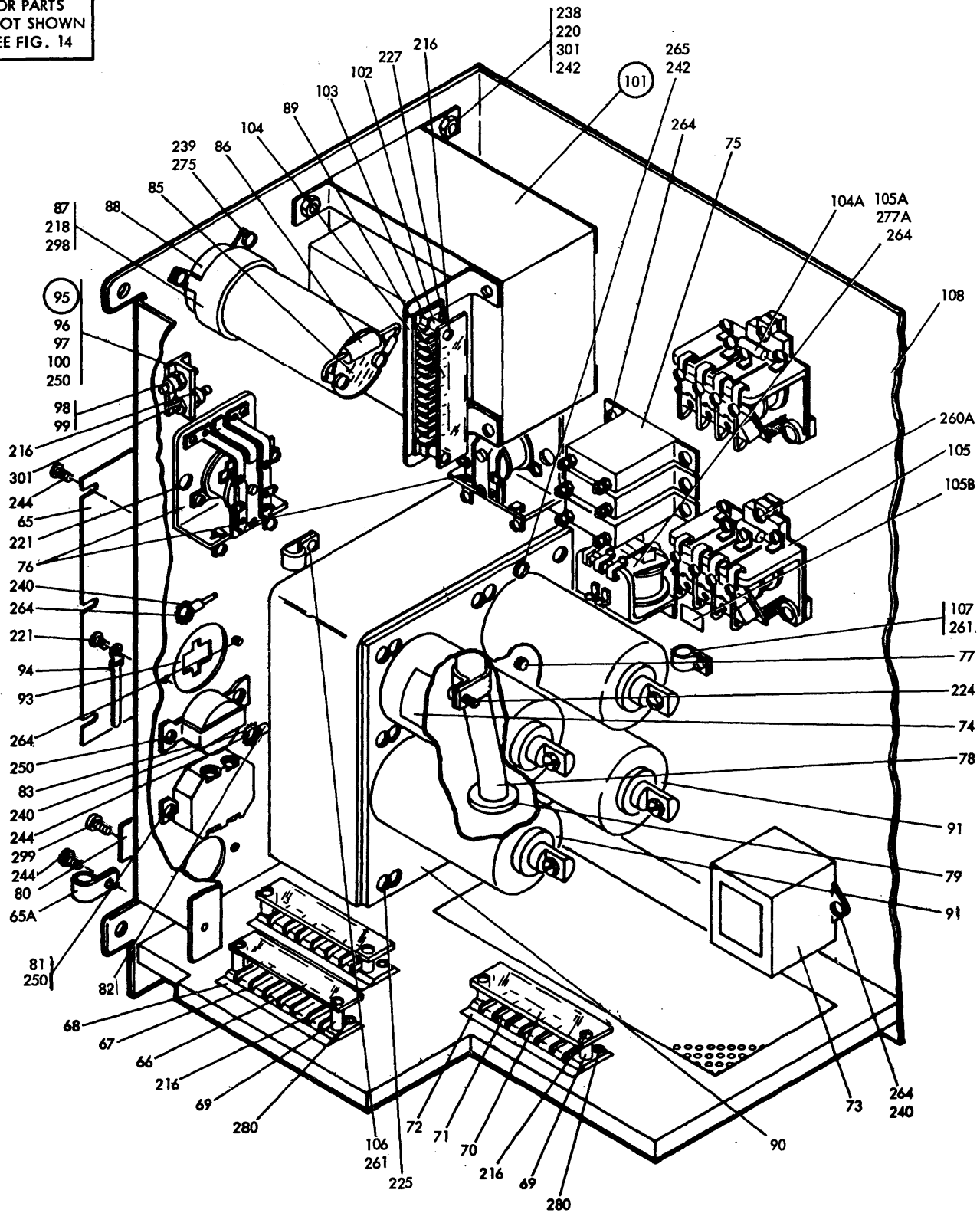
FOR PARTS
NOT SHOWN
SEE FIG. 14



REDESIGN
USED ON MACHINES WITH EC 816683

FIGURE 21A. PRIMARY POWER SUPPLY. SHEET 1 OF 2. INDEX NOS. 1 THRU 64. SEE LIST 21A.

FOR PARTS
NOT SHOWN
SEE FIG. 14



REDESIGN

USED ON MACHINES WITH EC 816683

FIGURE 21A. PRIMARY POWER SUPPLY. SHEET 2 OF 2. INDEX NOS. 65 THRU 105. SEE LIST 21A.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION 1 2 3 4	UNITS PER ASM.	USABLE ON CODE
21A -	2588436	PRIMARY POWER SUPPLY,60 CYCLE		
-	2588435	PRIMARY POWER SUPPLY,50 CYCLE		
-		USED ON MACHINES WITH EC 816683		
-		FOR NEXT HIGHER ASM SEE LIST 14-15		
-		AND FOR ILLUSTRATION FIG. 21A		
- 1	2588448	. LABEL	1	
- 1A	2454946	. SHIELD	1	
- 2	2454944	. STUD	2	
- 3	2588434	. PANEL ASM,SEQUENCE RELAY	1	
- 4	765548	. . RELAY-K6	1	
- 5	767004	. . RELAY-K5	1	
- 6	767031	. . RELAY-K2,K12,K14	3	
- 7	767037	. . RELAY-K8,K10,K11,K13	4	
- 8	5214702	. . RELAY-K15	1	
- 9	740550	. . JUMPER	10	
- 10	5318966	. . RELAY RETAINER	10	
- 11	2588433	. . PANEL ASM,SEQUENCE RELAY	1	
- 12	818554	. . . CARD SOCKET	2	
- 13	2588444	. . . TERMINAL BOARD	2	
- 14	396127	. . . DIODE	1	
- 14A	369633	. . . DIODE	1	
- 14A		USED ON MACHINES WITH EC 816749		
- 15	482175	. . . CAPACITOR	2	
- 16	213693	. . . RESISTOR,FXD COMP,1.0K 5P/C 1/2W	1	
- 17	595397	. . . RESISTOR,FXD COMP,3.0K 5P/C 1/4W	1	
- 18	317428	. . . RESISTOR,FIX COMP,330 OHMS 5P/C 1/2W	1	
- 19	320610	. . . RESISTOR,FXD COMP,180 OHMS 5P/C 2W	1	
- 21	222063	. . . CAPACITOR	3	
- 22	2111232	. . . DIODE	10	
- 23	550051	. . . RESISTOR,FXD COMP,51 OHMS 5P/C 1/4W	3	
- 24	361497	. . . FTX MODULE	1	
- 25	5214120	. . . SOCKET	10	
- 26	317082	. . . RESISTOR,FXD COMP,1.0K 5P/C 2W	1	
- 26		USED ON MACHINES WITHOUT EC 816749		
- 26	317013	. . . RESISTOR	1	
- 26		USED ON MACHINES WITH EC 816749		
- 27	216465	. . . RESISTOR,FXD COMP,7.5K 5P/C 1/4W	2	
- 28	216463	. . . RESISTOR,FXD COMP,6.2K 5P/C 1/4W	1	
- 29	600250	. . . TERMINAL	14	
- 30	216475	. . . RESISTOR,FXD COMP,20K 5P/C 1/4W	1	
- 31	216443	. . . RESISTOR,FXD COMP,750 OHMS 5P/C 1/4W	1	
- 32	550049	. . . RESISTOR,FXD COMP,82 OHMS 5P/C 1/4W	1	
- 33	369388	. . . DIODE	1	
- 34	216479	. . . RESISTOR,FXD COMP,30K 5P/C 1/4W	1	
- 35	216452	. . . RESISTOR,FXD COMP,2.0K 5P/C 1/4W	1	
- 36	360044	. . . RESISTOR	1	
- 37	2588432	. . . BOARD	1	
- 38	2454943	. STANDOFF	4	
- 39	2454947	. SHIELD	1	
- 40	2454949	. COVER	1	
- 41	473442	. GROMMET	1	
- 42	357995	. RECEPTACLE 60 CYCLE	1	
- 42	418835	. RECEPTACLE 50 CYCLE	1	
- 43	5232809	. LABEL	1	
- 44	5397579	. LABEL	1	
- 45	2454900	. CIRCUIT BREAKER 60 CYCLE	1	
- 45	5214259	. CIRCUIT BREAKER 50 CYCLE	1	
- 46	2454890	. LABEL 60 CYCLE	1	
- 46	2454891	. LABEL 50 CYCLE	1	
- 46A	615683	. FUSES,SF6-USED ON MACHINES WITH	1	
- 46A		PRINTER KEYBOARD		
- 47	433566	. FUSEHOLDER,USED ON MACHINES WITH	1	
- 47		PRINTER KEYBOARD		
- 47	2588335	. PUG,USED ON MACHINES WITHOUT	1	
- 47		PRINTER KEYBOARD		
- 47A	642763	. INSULATOR,USED ON MACHINES WITH	1	
- 47A		PRINTER KEYBOARD		
- 48	179946	. FUSEHOLDER	1	
- 49	642763	. INSULATOR	1	
- 50	361755	. FUSE SF5	1	
- 51	92752	. FUSEHOLDER	3	
- 52	2133112	. INSULATOR 60 CYCLE	3	
- 52A	257080	. INSULATOR 60 CYCLE	3	
- 53	4061290	. INSULATOR CAP 50 CYCLE	3	
- 54	107669	. FUSE SF1 160 CYCLE	1	

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
		PRIMARY POWER SUPPLY- CONT		
21A - 54	107666	. FUSE SF1 150 CYCLE	1	
- 55	2588338	. FUSE SF2 160/50 CYCLE	1	
- 56	107669	. FUSE SF3 160 CYCLE	1	
- 56	107664	. FUSE SF3 50 CYCLE	1	
- 57	369207	. LABEL	1	
- 58	845762	. LABEL	1	
- 59	646007	. LABEL	1	
- 60	246463	. PLUG	3	
- 60	338227	. GROMMET, USED ON MACHINES WITH AUTO TRANSFORMER	2	
- 61	198981	. GROMMET	1	
- 62	2454945	. BRACKET	1	
- 63	375429	. CARD	1	
- 64	634613	. SOCKET	1	
- 65	2454948	. COVER	1	
- 65A	104294	. CLAMP, USED ON MACHINES WITH	1	
- 65A		PRINTER KEYBOARD		
- 66	533361	. SHIELD	2	
- 67	315956	. TERMINAL BLOCK	2	
- 68	315957	. MARKER STRIP	2	
- 69	210883	. STUD	6	
- 70	350965	. SHIELD	1	
- 71	2101337	. TERMINAL BLOCK	1	
- 72	2101357	. MARKER STRIP	1	
- 73	630143	. FILTER 60 CYCLE ONLY	1	
- 74	138755	. LABEL	1	
- 75	173706	. RES-CAP COMB	3	
- 76	827960	. RELAY, K1 AND K9B	2	
- 77	2102367	. CLAMP	1	
- 78	2590290	. CABLE ASM 60 CYCLE	1	
- 78	4007035	. CABLE ASM 50 CYCLE	1	
- 79	220764	. GROMMET	1	
- 80	208528	. PLUG	1	
- 80	2588426	. PLATE, USED ON MACHINES WITH	1	
- 80		PRINTER KEYBOARD		
- 81	532974	. RECEPTACLE 60 CYCLE	1	
- 81	5213830	. RECEPTACLE 50 CYCLE	1	
- 82	5423864	. JUMPER	1	
- 83	2590281	. RECEPTACLE	1	
- 85	362206	. COVER	1	
- 86	1160395	. RESISTOR ASM	1	
- 87	320456	. BRACKET	1	
- 88	5213837	. CAPACITOR	1	
- 89	351781	. SHIELD 11 POS 60 CYCLE	1	
- 89	350977	. SHIELD 8 POS 50 CYCLE	1	
- 90	2454950	. PLATE 60 CYCLE	1	
- 90	2590263	. PLATE 50 CYCLE	3	
- 91	5261446	. EMC FILTER, 60 CYCLE	3	
- 91		USED ON MACHINES WITHOUT EC 818964		
- 91	7369695	. EMC FILTER, 60 CYCLE	3	
- 91		USED ON MACHINES WITH EC 818964		
- 91	5261446	. EMC FILTER, 50 CYCLE	4	
- 91		USED ON MACHINES WITHOUT EC 816767		
- 91	5214272	. EMC FILTER, 50 CYCLE	4	
- 91		USED ON MACHINES WITH EC 816767		
- 91		AND WITHOUT EC 818964		
- 91	7369695	. EMC FILTER, 50 CYCLE	4	
- 91		USED ON MACHINES WITH EC 818964		
- 93	2590291	. BRACKET	1	
- 94	532393	. STRAP	1	
- 95	5232889	. HEATSINK ASM	1	
- 96	5761979	. INSULATOR	1	
- 97	5232824	. BUSHING	1	
- 98	598479	. RECTIFIER	2	
- 99	419131	. SPACER	2	
-100	5762383	. HEATSINK	1	
-101	2588428	. TRANSFORMER ASM 60 CYCLE	1	
-101	4119245	. TRANSFORMER ASM 50 CYCLE	1	
-102	5762407	. STUD	2	
-103	65317	. TERMINAL BLOCK 60 CYCLE	1	
-103	317145	. TERMINAL BLOCK 50 CYCLE	1	
-104	5214560	. MARKER STRIP 60 CYCLE	1	
-104	4120241	. MARKER STRIP 50 CYCLE	1	
-104A	2588449	. DIODE ASM	2	
-104A		USED ON MACHINES WITH EC 816683		
-105	2588425	. RELAY, K3 AND K9	2	

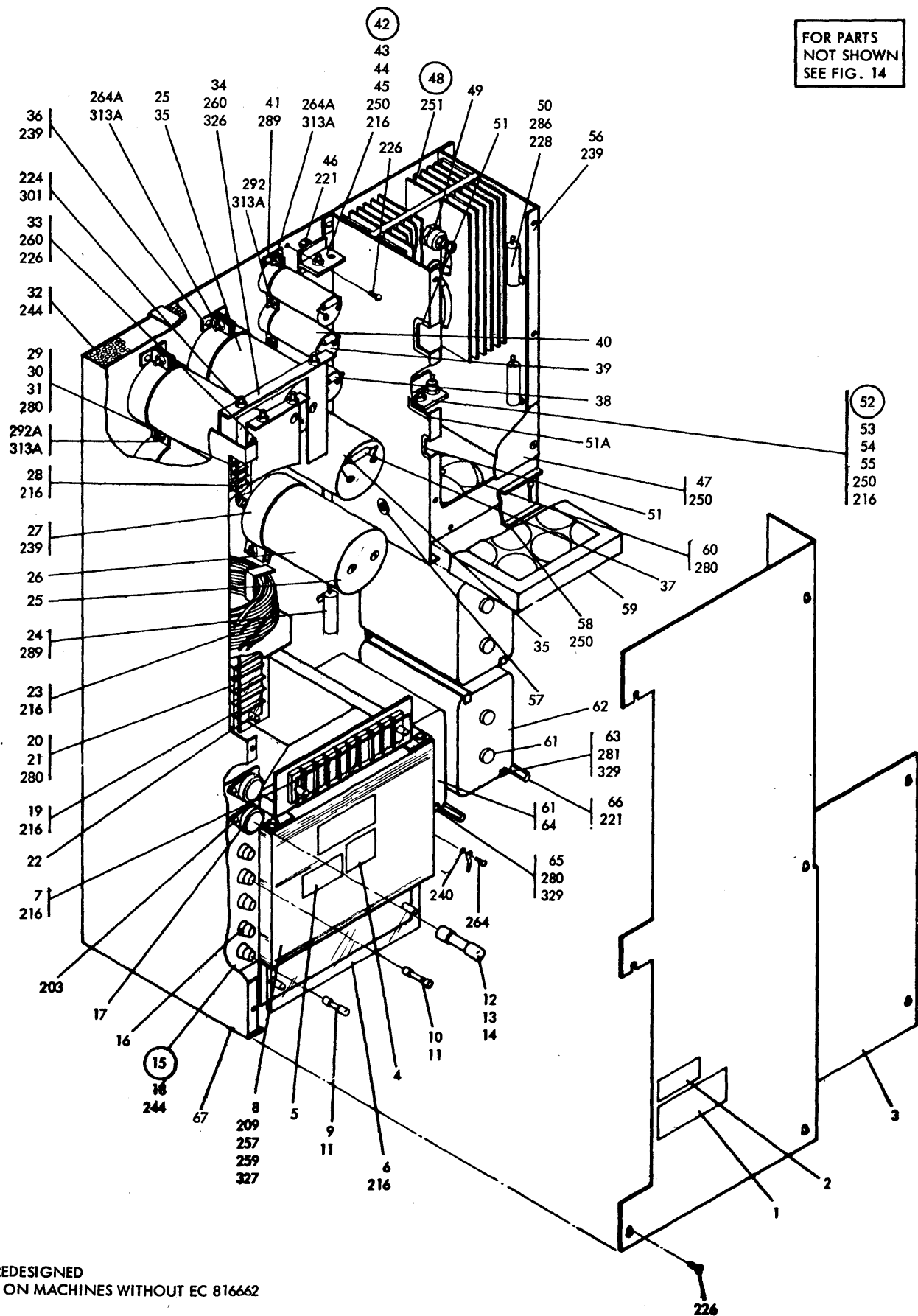


FIGURE 22. BULK POWER SUPPLY NO. 1. SEE LIST 22.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION 1 2 3 4	UNITS PER ASM.	USABLE ON CODE
22 -	5232850	BULK POWER SUPPLY NO. 1,60 CYCLE		
-	5232840	BULK POWER SUPPLY NO. 1,50 CYCLE		
-		USED ON MACHINES WITHOUT EC816662		
-		FOR NEXT HIGHER ASM SEE LIST 14-16		
-		AND FOR ILLUSTRATION FIG. 23		
- 1	5232809	. LABEL	1	
- 2	369207	. LABEL	1	
- 3	5232733	. COVER	1	
- 3		USED ON MACHINES WITHOUT EC 818969		
- 3	7369565	. COVER	1	
- 3		USED ON MACHINES WITH EC 818969		
- 4	1141554	. LABEL	1	
- 5	801652	. LABEL,60 CYCLE	1	
- 5	5240513	. LABEL,50 CYCLE	1	
- 6	352088	. SHIELD	1	
- 7	533361	. SHIELD	1	
- 8	5252551	. TRANSFORMER ASM,60 CYCLE	1	
- 8	4118437	. TRANSFORMER ASM,50 CYCLE	1	
- 9	1143492	. FUSE	3	
- 10	596676	. FUSE	2	
- 11	642763	. INSULATOR	5	
- 12	5232814	. FUSE	2	
- 13	2133112	. INSULATOR	2	
- 14	257080	. INSULATOR	2	
- 15	5232799	. HOLDER ASM	1	
- 16	179946	. . FUSEHOLDER	5	
- 17	92752	. . FUSEHOLDER	2	
- 18	5232726	. . BRACKET	1	
- 19	535506	. SHIELD	1	
- 20	317315	. TERMINAL BLOCK	1	
- 21	2101342	. MARKER STRIP	1	
- 22	2125898	. STUD	1	
- 23	5232781	. COIL ASM	1	
- 24	5261946	. RESISTOR ASM	1	
- 25	631769	. SHIELD	2	
- 26	5214233	. CAPACITOR	1	
- 27	5261284	. BRACKET	2	
- 28	582444	. SHIELD	1	
- 29	322767	. TERMINAL BLOCK	1	
- 30	363434	. MARKER STRIP	1	
- 31	210883	. STUD	2	
- 32	5232825	. SHIELD	1	
- 32		USED ON MACHINES WITHOUT EC 818969		
- 32	7369564	. SHIELD	1	
- 32		USED ON MACHINES WITH EC 818969		
- 33	5232846	. PLATE	1	
- 34	5232845	. PLATE	1	
- 35	5796393	. CAPACITOR	7	
- 36	5232844	. BRACKET	4	
- 37	5232884	. RESISTOR ASM	1	
- 38	1160395	. RESISTOR ASM	3	
- 39	5261296	. SHIELD	3	
- 40	5796426	. CAPACITOR	3	
- 41	5232843	. BRACKET	2	
- 42	5232888	. HEATSINK ASM	3	
- 43	598479	. . RECTIFIER	1	
- 44	5761979	. INSULATOR	3	
- 45	5232824	. BUSHING	3	
- 46	5232774	. STANDOFF	2	
- 47	5232848	. COVER	1	
- 48	5232886	. HEATSINK ASM	1	
- 49	5214179	. . RECTIFIER	2	
- 50	2194889	. RESISTOR	2	
- 51	473442	. CHANNEL	AR	
- 51A	5213226	. CHANNEL	AR	
- 52	5232887	. HEATSINK ASM	2	
- 53	127324	. . RECTIFIER	2	
- 54	5761979	. INSULATOR	2	
- 55	5232824	. BUSHING	2	
- 56	5232739	. SHROUD	1	
- 57	123070	. GROMMET	1	
- 58	5232827	. BRACKET	1	
- 59	5232826	. FILTER	1	
- 60	5232828	. FAN ASM,60 CYCLE	1	
- 60	412179	. FAN ASM,50 CYCLE	1	
- 61	526378	. INSULATOR	4	

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 14

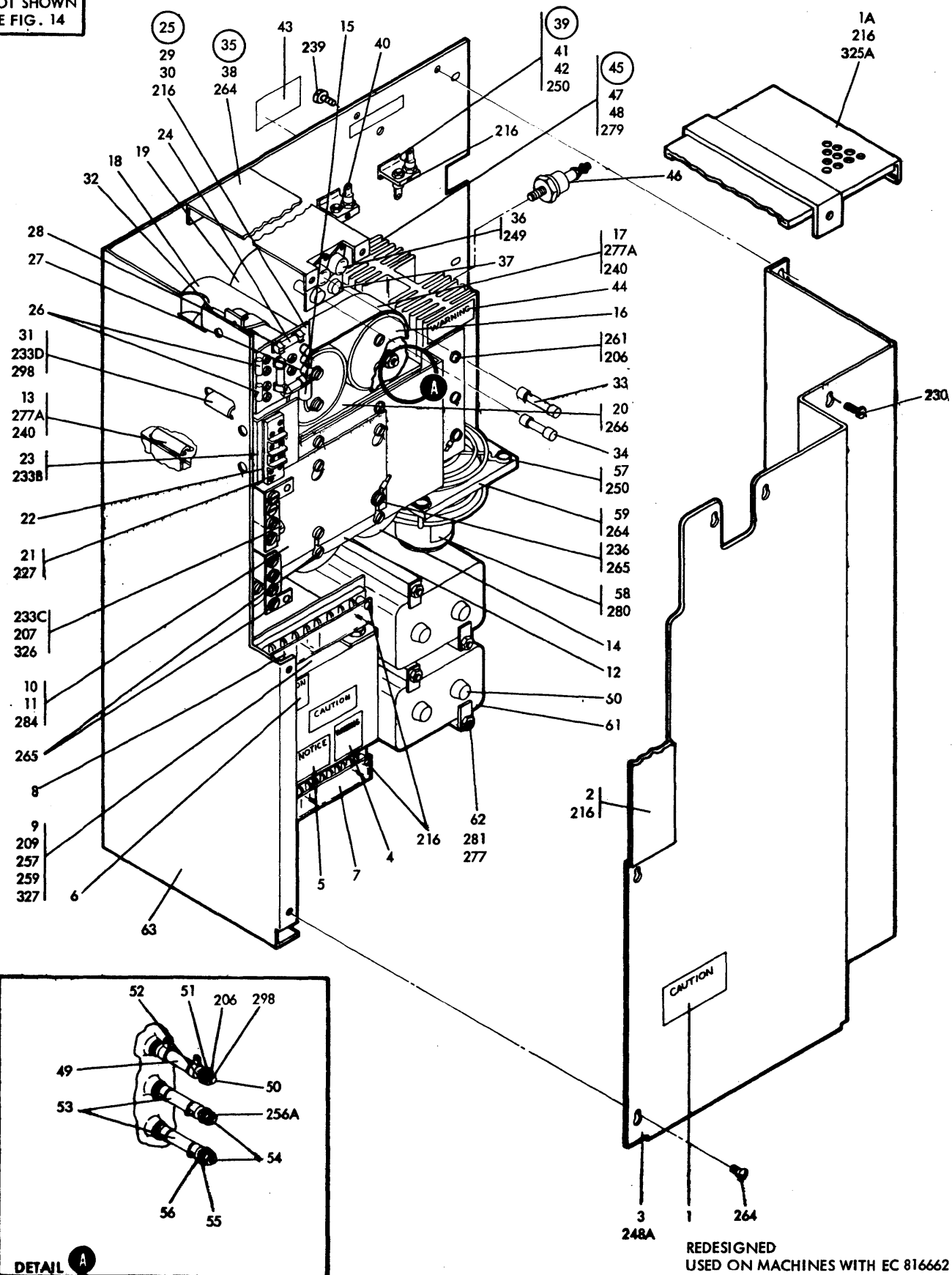
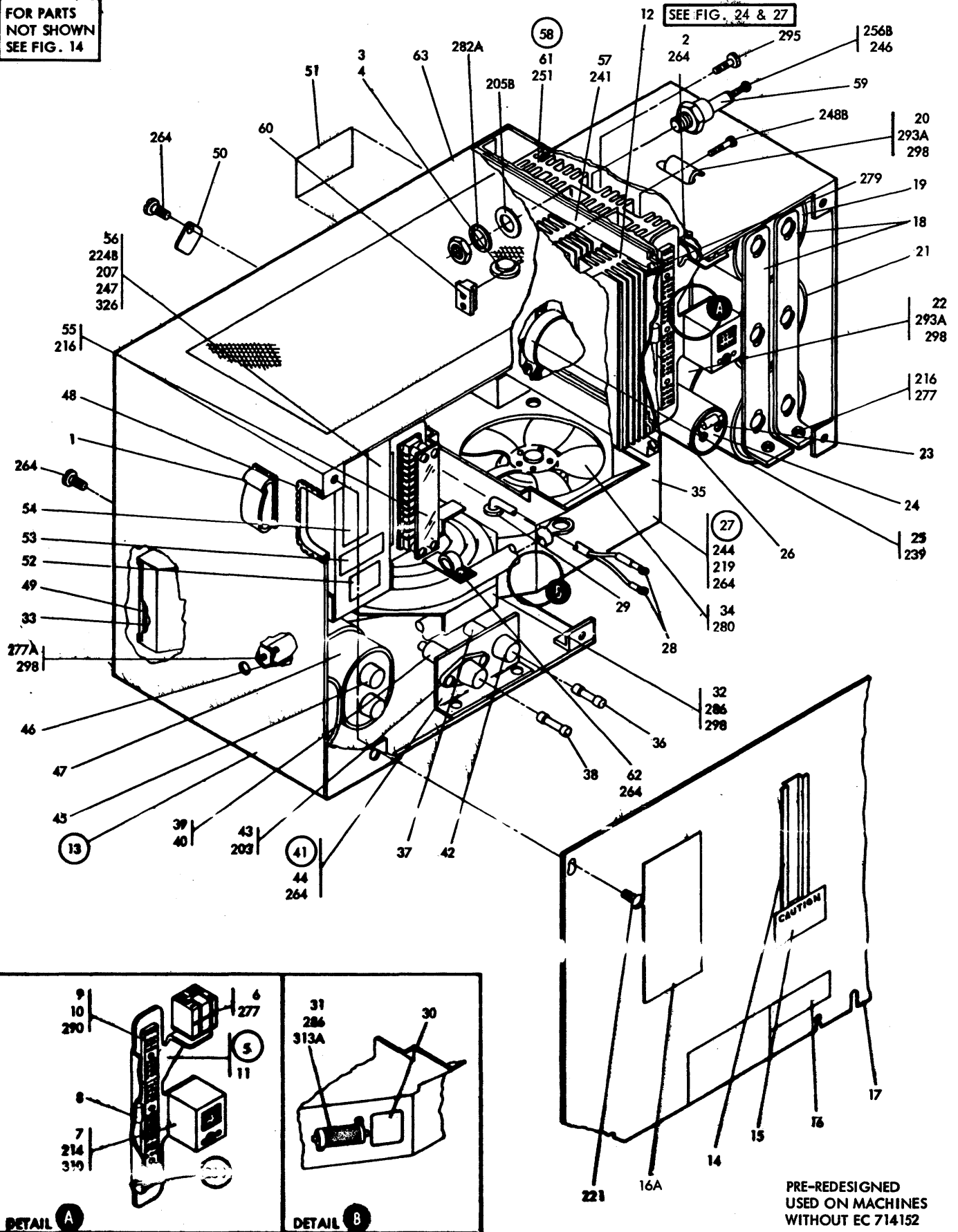


FIGURE 22A. BULK POWER SUPPLY NO. 1. SEE LIST 22A.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
22A -	2572190	BULK POWER SUPPLY NO. 1,60 CYCLE		
-	2572200	BULK POWER SUPPLY NO. 1,50 CYCLE		
-		FOR NEXT HIGHER ASM SEE LIST 14-16		
-		AND FOR ILLUSTRATION FIG. 22A		
- 1	5232809	. LABEL	1	
- 1A	2588391	. SHIELD	1	
- 2	2609066	. COVER	1	
- 3	2572194	. COVER	1	
- 3		USED ON MACHINES WITHOUT EC 818969		
- 3	7369563	. COVER	1	
- 3		USED ON MACHINES WITH EC 818969		
- 4	1141554	. LABEL	1	
- 5	801652	. LABEL	1	
- 6	5232877	. LABEL	1	
- 7	352088	. SHIELD	1	
- 8	533361	. SHIELD	1	
- 9	5252551	. TRANSFORMER ASM,60 CYCLE	1	
- 9	4118437	. TRANSFORMER,50 CYCLE	1	
- 10	2572204	. BUS PLATE	1	
- 11	316170	. SPACER	6	
- 12	2572203	. BUS PLATE	1	
- 13	2572187	. STRAP	1	
- 14	5796393	. CAPACITOR	6	
- 15	5232884	. RESISTOR ASM	1	
- 16	631769	. SHIELD	2	
- 17	5232806	. STRAP	1	
- 18	5796393	. CAPACITOR	1	
- 19	5214233	. CAPACITOR	1	
- 20	2572186	. BRACKET	1	
- 21	317485	. TERMINAL BLOCK	1	
- 22	510188	. INSULATOR	1	
- 23	2572199	. BRACKET	1	
- 24	1143492	. FUSE	3	
- 25	2572207	. COMPONENT ASM	1	
- 26	317049	. . RESISTOR,R5,R6,R7	3	
- 27	1149212	. . DIODE-CR3,CR4,CR5	3	
- 28	2481727	. . FUSE CLIP	6	
- 29	2572206	. . CARD	1	
- 30	2572189	. STANDOFF	6	
- 31	2572188	. STRAP	1	
- 32	5214420	. CAPACITOR	3	
- 33	5232814	. FUSE	2	
- 34	596676	. FUSE	2	
- 35	2572208	. FUSE BRACKET ASM	1	
- 36	92752	. . FUSE HOLDER	2	
- 37	179946	. . FUSE HOLDER	2	
- 38	2572193	. . BRACKET	1	
- 39	5232887	. HEATSINK ASM	2	
- 40	127324	. . RECTIFIER	2	
- 41	5761979	. INSULATOR	2	
- 42	5232824	. BUSHING	4	
- 43	5232809	. LABEL	1	
- 44	2182919	. LABEL	1	
- 45	5232886	. HEATSINK ASM	1	
- 46	5214179	. . RECTIFIER	2	
- 47	5232818	. SPACER	4	
- 48	2609067	. BUSHING	4	
- 49	2102582	. RESISTOR	1	
- 50	438593	. SCREW	1	
- 51	5761935	. WASHER, INSULATOR	1	
- 52	510468	. WASHER,CENTERING	1	
- 53	591465	. RESISTOR	2	
- 54	5232816	. SCREW	2	
- 55	521695	. WASHER, INSULATOR	2	
- 56	528007	. WASHER,CENTERING	2	
- 57	2172166	. GUARD	1	
- 58	5232828	. FAN	1	
- 59	2572195	. BRACKET	1	
- 60	526378	. INSULATOR	4	
- 61	5319839	. CAPACITOR	2	
- 62	361968	. BRACKET	2	
- 63	2572198	. CHASSIS	1	
-				
-		FOR ATTACHING PARTS, INDEX 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 14



LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
23 -	2590929	BULK POWER SUPPLY NO. 2 AND 3,32A 60 CYCLE		
-	2590930	BULK POWER SUPPLY NO. 2 AND 3,65A 60 CYCLE		
-	2590931	BULK POWER SUPPLY NO. 2 AND 3,32A 50 CYCLE		
-	2590932	BULK POWER SUPPLY NO. 2 AND 3,65A 50 CYCLE		
-		FOR NEXT HIGHER ASM SEE LIST 14-17		
-		AND FOR ILLUSTRATION FIG. 23		
- 1	2588079	. CLAMP	1	
- 2	356742	. CLAMP	1	
- 3	2590821	. THERMAL SWITCH	1	
- 4	2588053	. CLIP	1	
- 5	2590922	. PANEL ASM	1	
- 6	2128689	. . RELAY	1	
- 7	2195640	. . RELAY	1	
- 8	613752	. . RESISTOR ASM	1	
- 9	302090	. . TERMINAL BLOCK	3	
- 10	302131	. . INSULATOR	3	
- 11	2590942	. . BRACKET	1	
- 12	2557500	. POWER SUPPLY ASM,4VAC AT 32 AMP	1	
- 12		FOR DETAIL BREAKDOWN SEE FIG. 24		
- 12	5797480	. POWER SUPPLY ASM,4VAC AT 65 AMP	1	
- 12		FOR DETAIL BREAKDOWN SEE FIG. 27		
- 13	2583960	. BULK POWER SUPPLY,60 CYCLE	1	
- 13	2583950	. BULK POWER SUPPLY,50 CYCLE	1	
- 13		USED ON MACHINES WITHOUT EC714152		
- 14	471672	. . CHANNEL	1	
- 15	5232809	. . LABEL	1	
- 16	369207	. . LABEL	1	
- 16A	7369697	. . LABEL,USED ON BULK NO. 2 ONLY	1	
- 17	2583956	. . COVER	1	
- 18	5232725	. . BUS BAR	2	
- 19	631769	. . SHIELD	3	
- 20	5761793	. . STRAP	1	
- 21	5766393	. . CAPACITOR	3	
- 22	5761785	. . STRAP	1	
- 23	1160395	. . RESISTOR	1	
- 24	5261296	. . SHIELD	1	
- 25	301750	. . BRACKET	1	
- 26	5796426	. . CAPACITOR	1	
- 27	2583958	. . BLOWER ASM,60 CYCLE	1	
- 27	2583957	. . BLOWER ASM,50 CYCLE	1	
- 28	334921	. . . TERMINAL	2	
- 29	123070	. . . GROMMET	1	
- 30	1141554	. . . LABEL	1	
- 31	2194889	. . . RESISTOR	1	
- 32	2583969	. . . COIL ASM	1	
- 33	307653	. . . FOAM	AR	
- 34	5353877	. . . FAN,60 CYCLE	1	
- 34	4120171	. . . FAN,50 CYCLE	1	
- 35	2583959	. . . HOUSING	1	
- 36	1143492	. . FUSE	1	
- 37	642763	. . INSULATOR	1	
- 38	107669	. . FUSE	1	
- 39	2133112	. . INSULATOR	1	
- 40	257080	. . INSULATOR	1	
- 41	5232864	. . FUSE PANEL ASM	1	
- 42	179946	. . . FUSEHOLDER	1	
- 43	92752	. . . FUSEHOLDER	1	
- 44	2583953	. . . BRACKET	1	
- 45	526378	. . INSULATOR	4	
- 46	5761795	. . STRAP	1	
- 47	524854	. . CAPACITOR,20 MFD 330 VAC	2	
- 48	730432	. . GROMMET	1	
- 49	2583954	. . FILTER	1	
- 50	638085	. . BRACKET	1	
- 51	5232809	. . LABEL	1	
- 52	1141554	. . LABEL	1	
- 53	801652	. . LABEL,60 CYCLE	1	
- 53	5240513	. . LABEL,50 CYCLE	1	
- 54	5232877	. . LABEL	1	
- 55	533271	. . SHIELD	1	
- 56	2583963	. . TRANSFORMER,60 CYCLE	1	
- 56	4119210	. . TRANSFORMER,50 CYCLE	1	
- 57	5785314	. . RAIL	2	
- 58	2583966	. . HEATSINK ASM	1	
- 59	5214179	. . RECTIFIER	2	
- 60	473531	. . INSULATOR	4	

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 14

SEE FIG. 24 AND 27

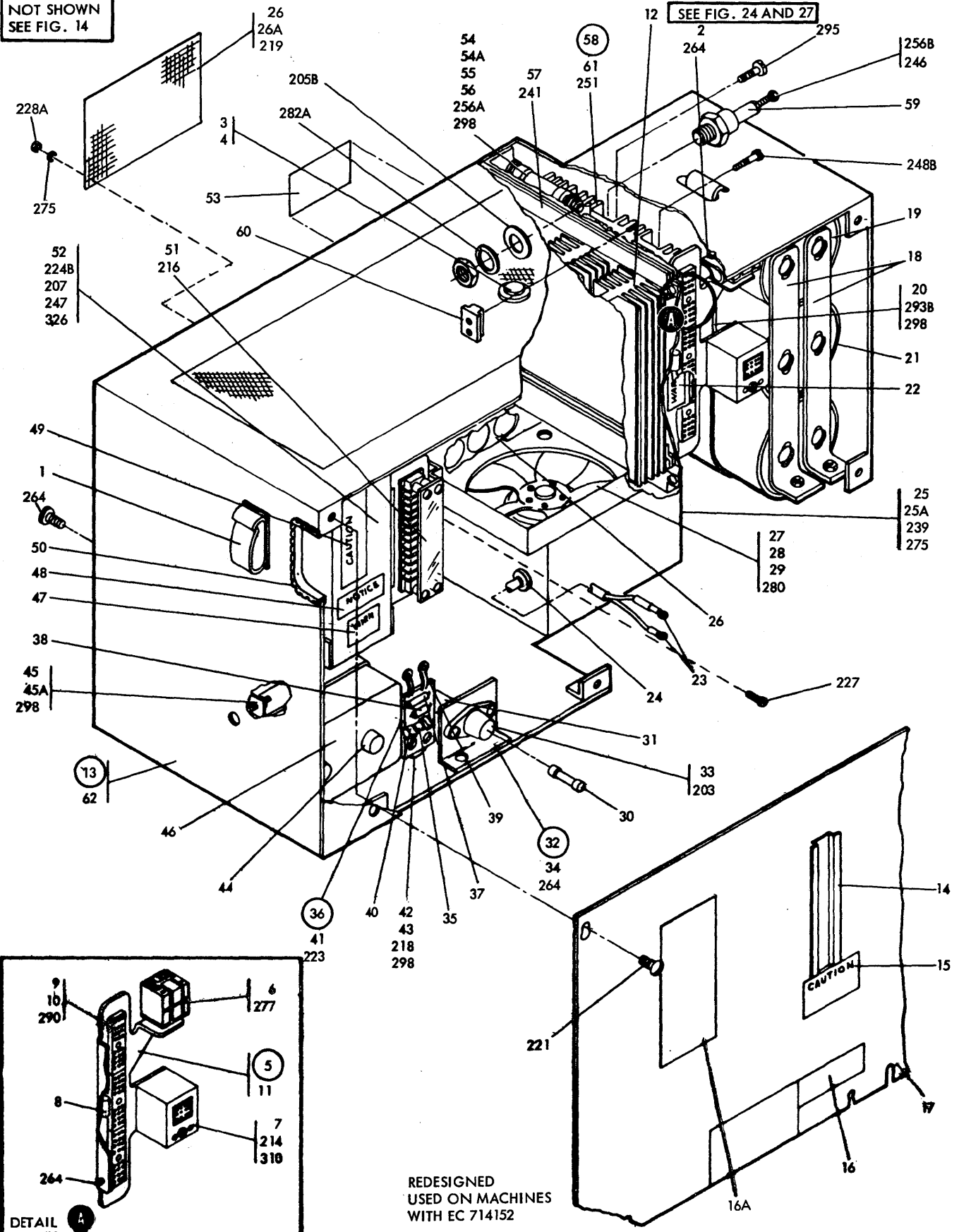


FIGURE 23A. BULK POWER SUPPLY NO. 2 AND 3. SEE LIST 23A.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
23A -	2590929	BULK POWER SUPPLY NO. 2 AND 3,32A 60 CYCLE		
-	2590930	BULK POWER SUPPLY NO. 2 AND 3,65A 60 CYCLE		
-	2590931	BULK POWER SUPPLY NO. 2 AND 3,32A 50 CYCLE		
-	2590932	BULK POWER SUPPLY NO. 2 AND 3,65A 50 CYCLE		
-		FOR NEXT HIGHER ASM SEE LIST 14-17		
-		AND FOR ILLUSTRATION FIG. 23A		
- 1	2588079	. CLAMP	1	
- 2	356742	. CLAMP	1	
- 3	7369696	. THERMAL SWITCH	1	
- 4	2588053	. CLIP	1	
- 5	2590922	. PANEL	1	
- 6	2128689	. . RELAY	1	
- 7	2195640	. . RELAY	1	
- 8	613752	. . RESISTOR	1	
- 9	302090	. . TERMINAL BLOCK	1	
- 10	302131	. . INSULATOR	1	
- 11	2590942	. . BRACKET	1	
- 12	2557500	. POWER SUPPLY ASM,4VAC AT 32 AMP	1	
- 12		FOR DETAIL BREAKDOWN SEE FIG. 24		
- 12	5797480	. POWER SUPPLY ASM,4VAC AT 65 AMP	1	
- 12		FOR DETAIL BREAKDOWN SEE FIG. 27		
- 13	2583960	. BULK POWER SUPPLY,60 CYCLE	1	
- 13	2583950	. BULK POWER SUPPLY,50 CYCLE	1	
- 13		USED ON MACHINES WITH EC 714152	1	
- 14	471672	. . CHANNEL,5.88 LG	2	
- 15	5232809	. . LABEL	1	
- 16	369207	. . LABEL	1	
- 16A	7369697	. . LABEL	1	
- 17	2583956	. . COVER	1	
- 18	5232725	. . BUS BAR	2	
- 19	631769	. . SHIELD	3	
- 20	2572224	. . STRAP	1	
- 21	5796393	. . CAPACITOR	3	
- 22	2182919	. . LABEL	1	
- 23	334921	. . TERMINAL	2	
- 24	123070	. . GROMMET	1	
- 25	2572214	. . HOUSING	1	
- 25		USED ON MACHINES WITHOUT EC 716114		
- 25	2624909	. . HOUSING	1	
- 25		USED ON MACHINES WITH EC 716114		
- 25A	2624908	. . PLENUM	1	
- 25A		USED ON MACHINES WITH EC 716114		
- 26	5232826	. . FILTER	1	
- 26		USED ON MACHINES WITHOUT EC 716114		
- 26	2624907	. . SCREEN	1	
- 26		USED ON MACHINES WITH EC 716114		
- 26A	5319854	. . SCREW	2	
- 27	5357090	. . FAN,60 CYCLE	1	
- 27	4120171	. . FAN,50 CYCLE	1	
- 27		USED ON MACHINES WITHOUT EC 716114		
- 27	4120174	. . FAN,50 AND 60 CYCLE	1	
- 27		USED ON MACHINES WITH EC 716114		
- 28	4103890	. . GUARD,50 CYCLE ONLY	1	
- 28		USED ON MACHINES WITHOUT EC 716114		
- 29	2145165	. . SPACER,50 CYCLE ONLY	4	
- 29		USED ON MACHINES WITHOUT EC 716114		
- 30	107669	. . FUSE	1	
- 31	2501330	. . INSULATOR	1	
- 32	5232864	. . FUSE PANEL ASM	1	
- 33	92752	. . . FUSEHOLDER	1	
- 34	2583953	. . . BRACKET	1	
- 35	1143492	. . FUSE	1	
- 36	2572216	. . CARD ASM,BIAS	1	
- 37	472579	. . . RESISTOR	1	
- 38	1149212	. . . RECTIFIER	1	
- 39	5760008	. . . JUMPER	2	
- 40	2481727	. . . CLIP	2	
- 41	2572217	. . . P.C. BOARD	1	
- 42	5214420	. . CAPACITOR	1	
- 43	2572213	. . STRAP	1	
- 44	526378	. . INSULATOR	2	
- 45	5761783	. . STRAP	1	
- 45A	438587	. . SCREW,MACH-BIND HD 8-32 X 1-1/8 LG	1	
- 46	5319839	. . CAPACITOR	1	
- 47	1141554	. . LABEL	1	

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 23

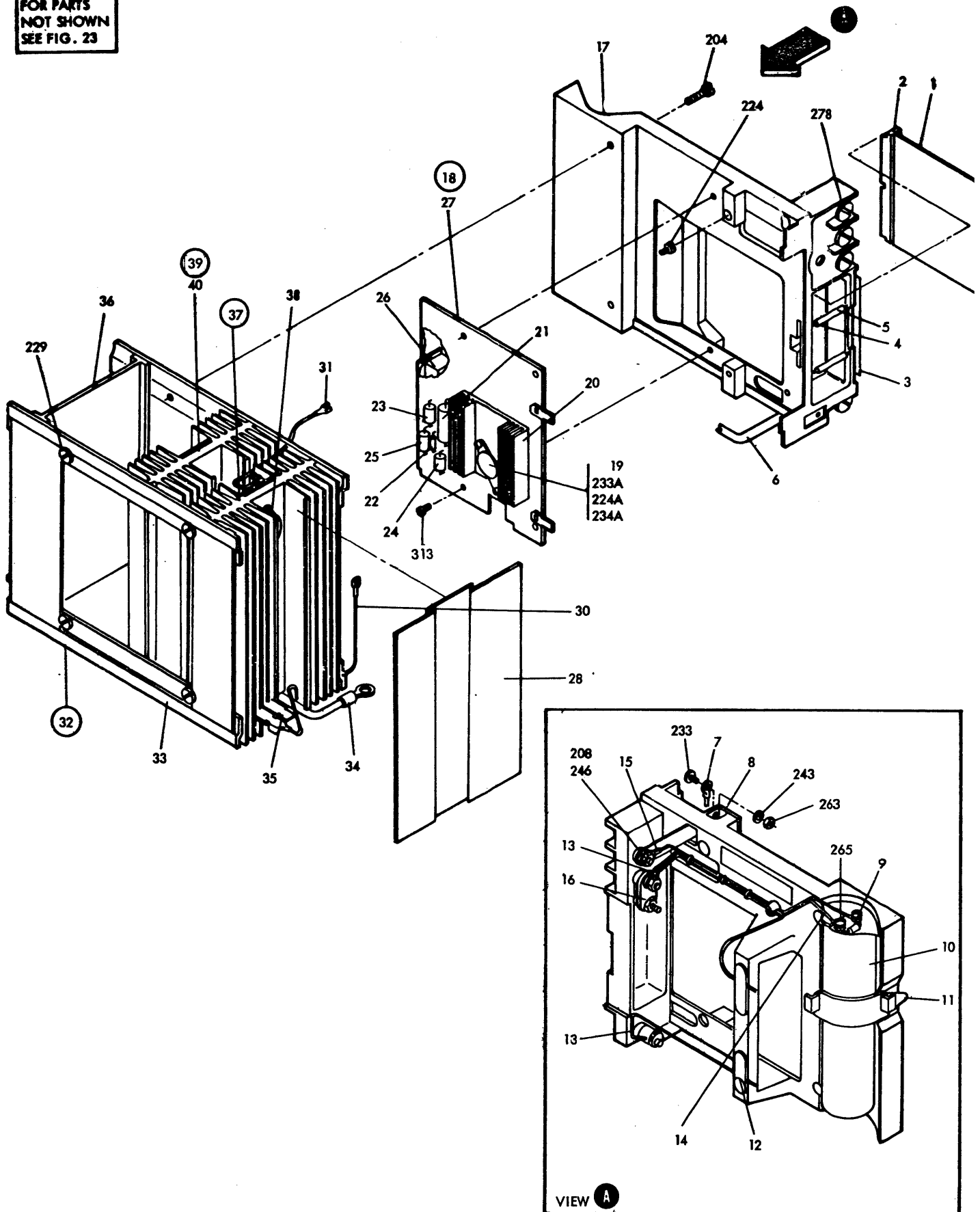


FIGURE 24. POWER SUPPLY ASM, 4VDC AT 32 AMP. SEE LIST 24.

[illegible]

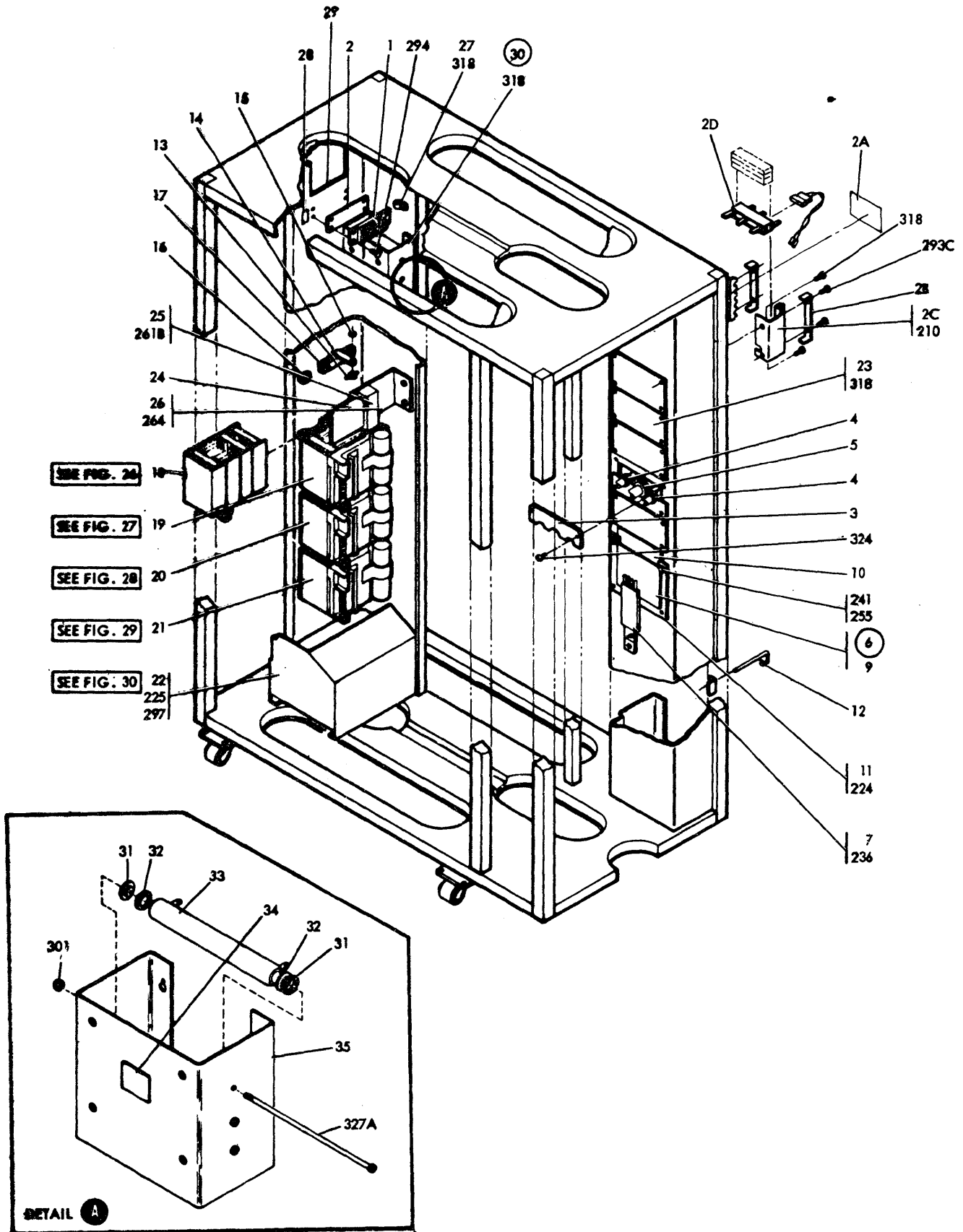


FIGURE 25. POWER SUPPLY SECTION, FRONT. SEE LIST 25.

[illegible]

FOR PARTS
NOT SHOWN
SEE FIG. 25

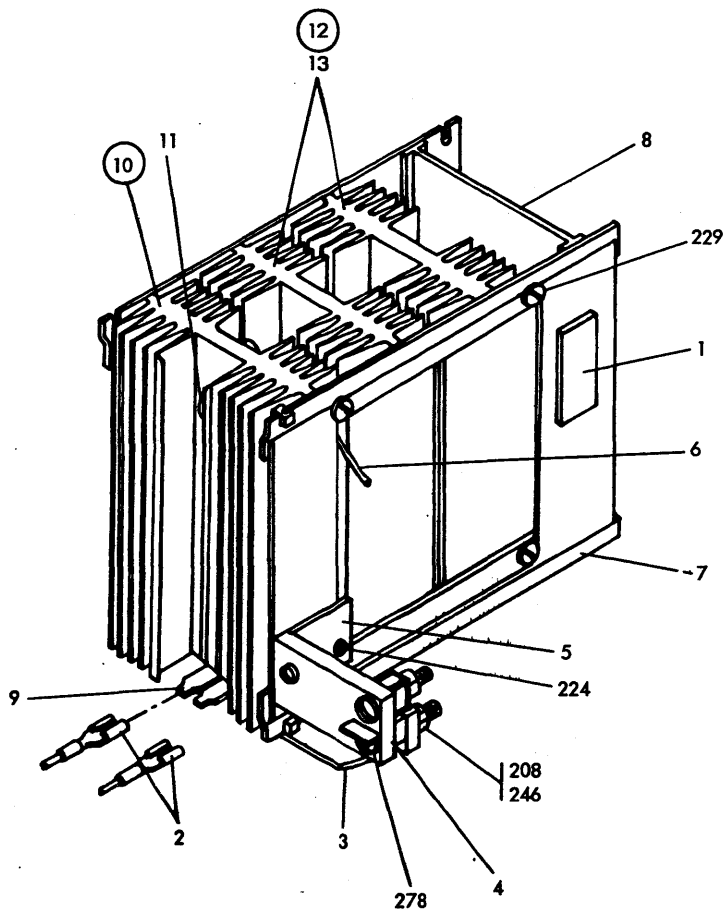


FIGURE 26. POWER SUPPLY ASM, 4VDC AT 50 AMP. SEE LIST 26.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION				UNITS PER ASM.	USABLE ON CODE
		1	2	3	4		
26 -	2557510	POWER SUPPLY ASM, 4 VDC AT 50 AMP					
-		FOR NEXT HIGHER ASM SEE LIST 25-18					
-		AND FOR ILLUSTRATION FIG. 26					
- 1	5785130	• LABEL				1	
- 2	2557497	• JUMPER ASM				2	
- 3	5797498	• JUMPER ASM				1	
- 4	5797488	• TERMINAL BLOCK				1	
- 5	5797499	• STRAP				1	
- 6	2557499	• JUMPER ASM				1	
- 7	5797495	• RAIL				4	
- 8	2557527	• FILLER				1	
- 9	2572142	• BUS BAR				2	
- 10	2557517	• HEAT SINK ASM				1	
- 11	2391346	• . TRANSISTOR, TYPE 358				3	
- 12	2557516	• HEAT SINK ASM				2	
- 13	2391346	• . TRANSISTOR, TYPE 358				3	
-		FOR ATTACHING PARTS, INDEX NOS. 201					
-		AND ABOVE, SEE LIST 33					

FOR PARTS
NOT SHOWN
SEE FIG. 23 & 25

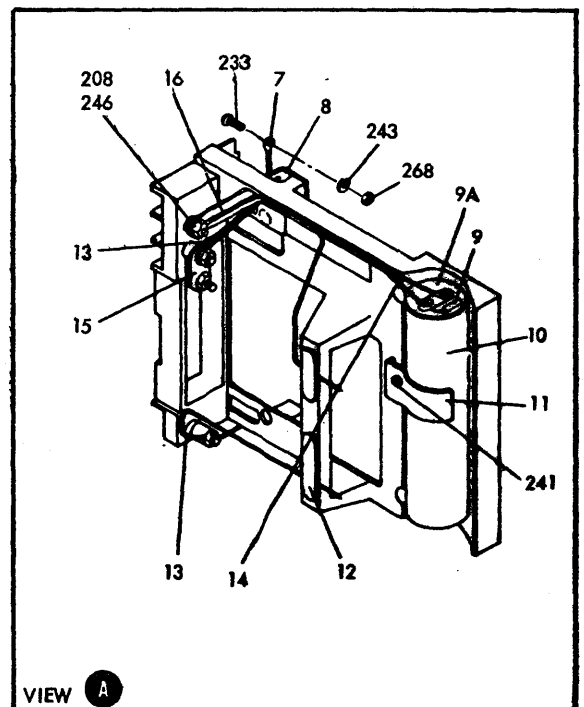
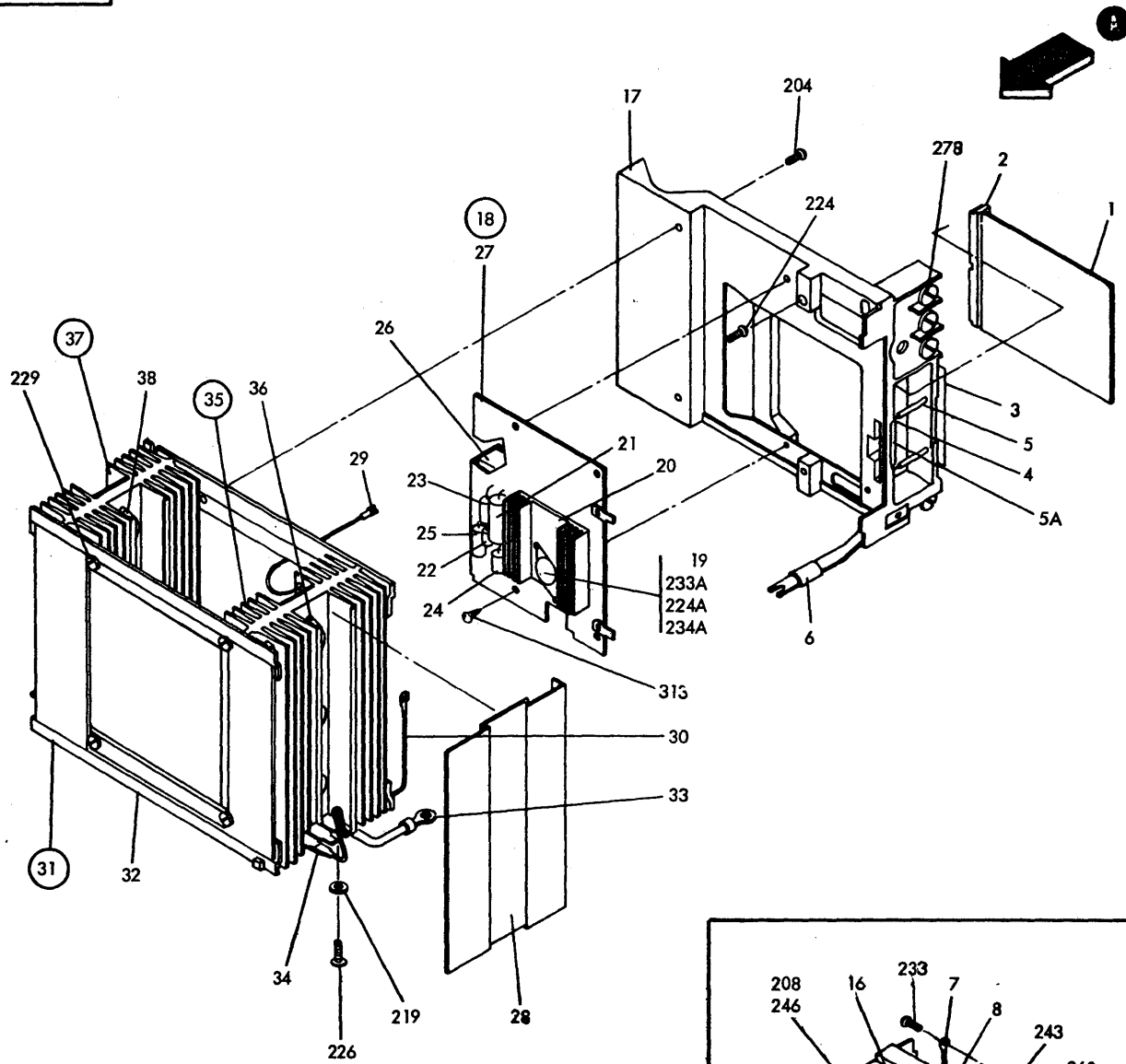


FIGURE 27. POWER SUPPLY ASM, 4VDC AT 65 AMP. SEE LIST 27.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION 1 2 3 4	UNITS PER ASM.	USABLE ON CODE
27 -	5797480	POWER SUPPLY ASM, 4VDC AT 65 AMP		
-		FOR NEXT HIGHER ASM SEE LIST 25-19		
-		AND FOR ILLUSTRATION FIG. 27		
- 1	5860519	. CARD, SLT	1	
- 2	811804	. GUIDE	1	
- 3	5785130	. LABEL	1	
- 4	5797497	. RETAINER	1	
- 5	5785286	. SLEEVING	1	
- 5A	5797508	. CLAMP	1	
- 5A		USED PRIOR TO EC 714157		
- 6	5797498	. STRAP	1	
- 6		USED PRIOR TO EC 714157		
- 6	2572158	. JUMPER	1	
- 6		USED AFTER EC 714157		
- 7	2557506	. JUMPER	1	
- 8	5797504	. STRAP	1	
- 9	5785135	. RESISTOR ASM	1	
- 9A	5261296	. SHIELD	1	
- 9A		USED PRIOR TO EC 714157		
- 10	5213591	. CAPACITOR	1	
- 11	5797507	. CLAMP	1	
- 11		USED PRIOR TO EC 714157		
- 11	2572146	. CLAMP	1	
- 11		USED AFTER EC 714157		
- 12	5797506	. CLAMP	2	
- 13	2557507	. JUMPER ASM	1	
- 14	5797519	. JUMPER ASM	1	
- 15	5797532	. LINK	1	
- 16	2557508	. JUMPER ASM	1	
- 17	5797484	. CHASSIS	1	
- 18	2557477	. CARD ASM	1	
- 19	2391347	. . TRANSISTOR	1	
- 20	5797505	. . HEATSINK	1	
- 21	5796397	. . RESISTOR, R1	1	
- 22	550051	. . RESISTOR, R2	1	
- 23	132771	. . RESISTOR, R3	1	
- 24	222077	. . CAPACITOR, C1	1	
- 25	222092	. . CAPACITOR, C4	1	
- 26	813329	. . CONNECTOR	1	
- 27	2557476	. . CIRCUIT CARD	1	
- 28	5785277	. AIR SEAL	1	
- 29	2557504	. JUMPER ASM	1	
- 30	2557498	. JUMPER ASM	1	
- 31	2557519	. HEAT SINK ASM	1	
- 32	5797495	. . RAIL	4	
- 33	2572158	. . JUMPER	1	
- 34	2572142	. . BUS BAR	2	
- 35	2572236	. . HEAT SINK ASM	1	
- 36	2391346	. . . TRANSISTOR, TYPE 358	3	
- 37	2572235	. . HEAT SINK ASM	3	
- 38	2391346	. . . TRANSISTOR, TYPE 358	3	
-				
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 25

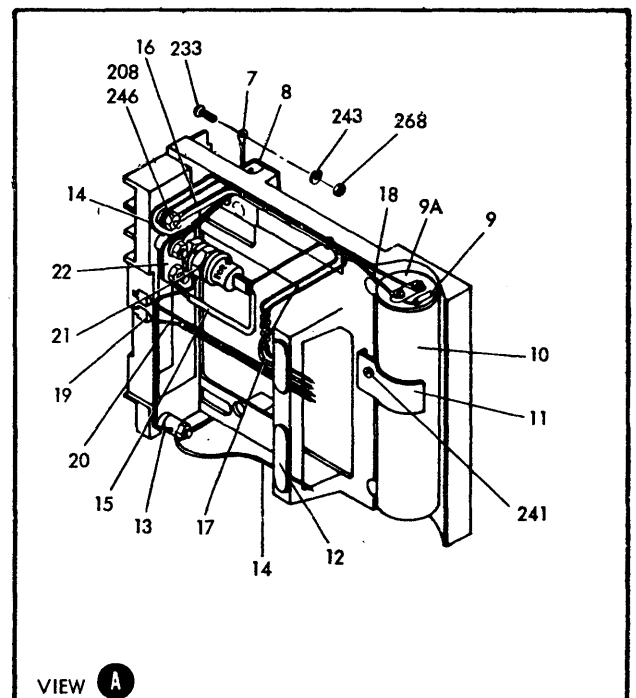
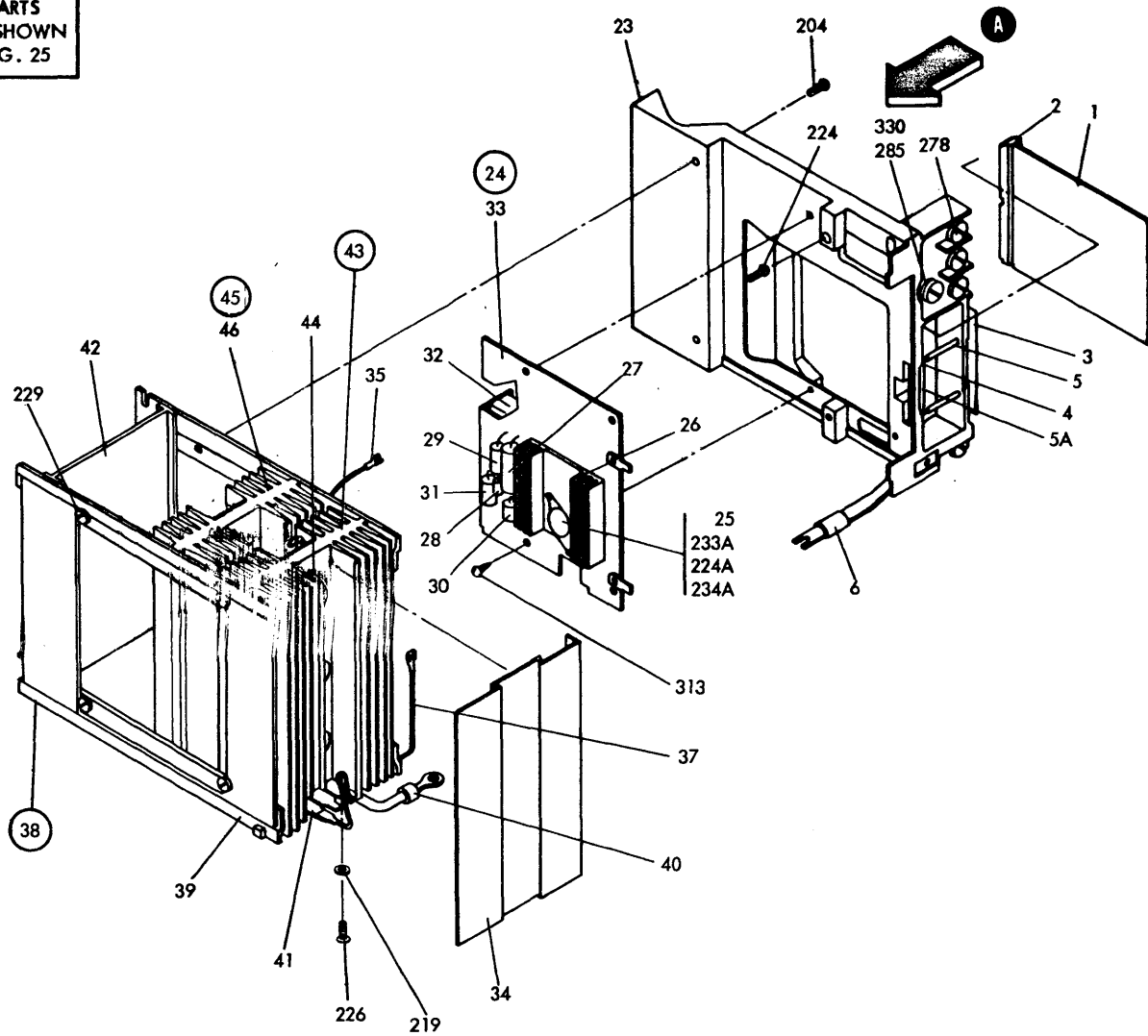


FIGURE 28. POWER SUPPLY ASM, 6VDC AT 25 AMP, 6VDC AT 40 AMP. SEE LIST 28.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
28 -	2480680	POWER SUPPLY ASM,6VDC AT 40 AMP		
-	5797460	POWER SUPPLY ASM,6VDC AT 25 AMP		
-		FOR NEXT HIGHER ASM SEE LIST 25-20		
-		AND FOR ILLUSTRATION FIG. 28		
- 1	5860524	• CARD,SLT	1	
- 2	811804	• GUIDE	1	
- 3	5785130	• LABEL	1	
- 4	5797497	• RETAINER	1	
- 5	5785286	• SLEEVING	2	
- 5A	5797508	• CLAMP	1	
- 5A		USED PRIOR TO EC 714157		
- 6	5797498	• STRAP	1	
- 6		USED PRIOR TO EC 714157		
- 6	2572156	• JUMPER	1	
- 6		USED AFTER EC 714157		
- 7	2557506	• JUMPER ASM	1	
- 8	2797504	• STRAP	1	
- 9	5785135	• RESISTOR ASM	1	
- 9A	5261296	• SHIELD	1	
- 9A		USED PRIOR TO EC 714157		
- 10	5213591	• CAPACITOR	1	
- 11	5797507	• CLAMP	1	
- 11		USED PRIOR TO EC 714157		
- 11	2572146	• CLAMP	1	
- 11		USED AFTER EC 714157		
- 12	5797506	• CLAMP	2	
- 13	5785297	• JUMPER ASM	1	
- 14	2557507	• JUMPER ASM	2	
- 15	5785304	• JUMPER ASM	1	
- 16	2557508	• JUMPER ASM	1	
- 17	5785274	• JUMPER ASM	1	
- 18	5797519	• JUMPER ASM	1	
- 19	2557525	• TERMINAL	2	
- 20	5785309	• JUMPER	2	
- 21	5785299	• SEMICONDUCTOR DEVICE	1	
- 22	5797532	• LINK	1	
- 23	5797484	• CHASSIS	1	
- 24	2557477	• CARD ASM	1	
- 25	2391347	• . TRANSISTOR	1	
- 26	5797505	• . HEAT SINK	1	
- 27	5796397	• . RESISTOR,R1	1	
- 28	550051	• . RESISTOR,R2	1	
- 29	132771	• . RESISTOR,R3	1	
- 30	222077	• . CAPACITOR,C1	1	
- 31	222092	• . CAPACITOR,C4	1	
- 32	813329	• . CONNECTOR	1	
- 33	2557476	• . CIRCUIT CARD	1	
- 34	5785277	• AIR SEAL	1	
- 35	2557504	• JUMPER	1	
- 37	2557498	• JUMPER	1	
- 38	2557546	• HEAT SINK ASM,25 AMP	1	
- 38	2624917	• HEAT SINK ASM,40 AMP	1	
- 39	5797495	• . RAIL	4	
- 40	2572156	• . JUMPER,25 AMP	1	
- 40	2572157	• . JUMPER,40 AMP	1	
- 41	2572152	• . BUS BAR	2	
- 42	2572145	• . FILLER,25 AMP	2	
- 42	2572145	• . FILLER,40 AMP	1	
- 43	2572236	• . HEAT SINK,25 AMP	1	
- 44	2391346	• . . TRANSISTOR,TYPE 358	3	
- 45	2572235	• . HEAT SINK,25 AMP	1	
- 45	2572235	• . HEAT SINK,40 AMP	2	
- 46	2391346	• . . TRANSISTOR,TYPE 358	3	
		FOR ATTACHING PARTS, INDEX NOS. 201		
		AND ABOVE, SEE LIST 33		

FOR PARTS
NOT SHOWN
SEE FIG. 25

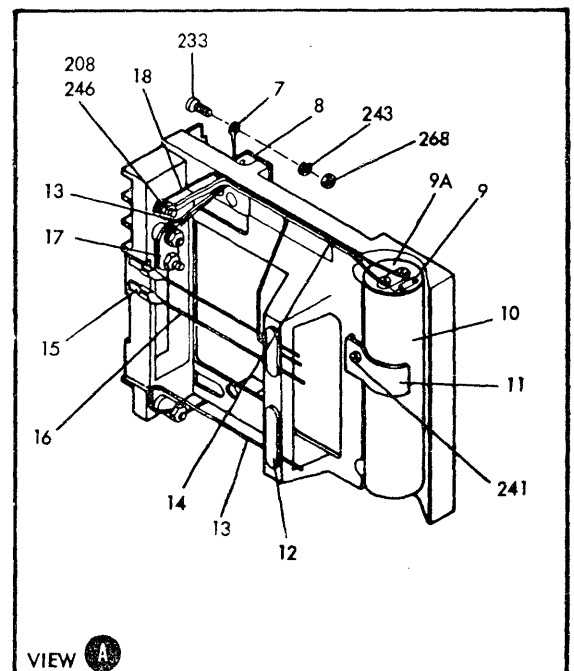
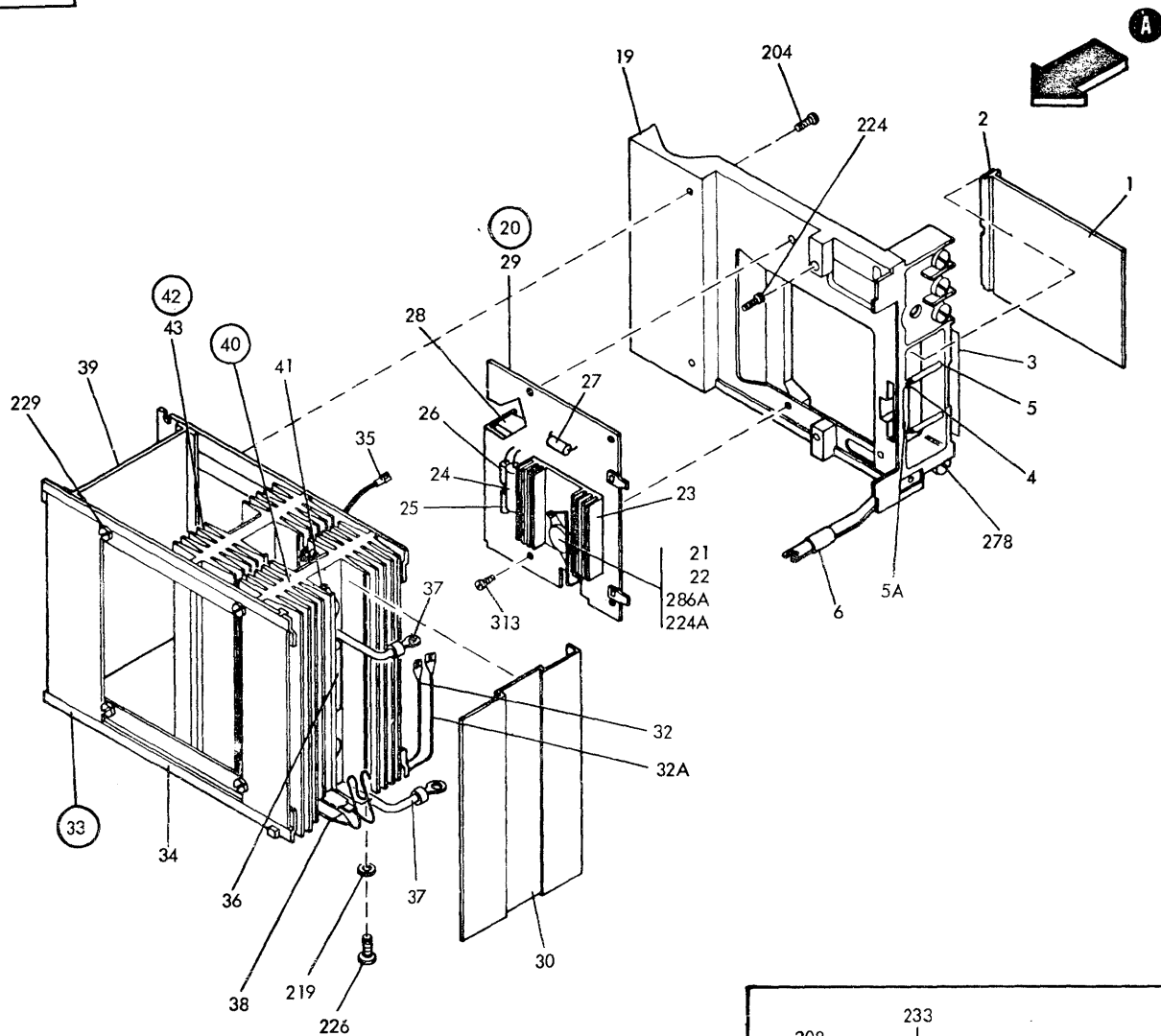


FIGURE 29. POWER SUPPLY ASM, 30VDC AT 9.5 AMP. SEE LIST 29.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION 1 2 3 4	UNITS PER ASM.	USABLE ON CODE
29 -	5797450	POWER SUPPLY ASM, 30VDC AT 9.5 AMP		
-		FOR NEXT HIGHER ASM SEE LIST 25-21		
-		AND FOR ILLUSTRATION FIG. 29		
- 1	5860517	• CARD, SLT	1	
- 2	811804	• GUIDE	1	
- 3	5785130	• LABEL	1	
- 4	5797497	• RETAINER	1	
- 5	5785286	• SLEEVING	2	
- 5A	5797508	• CLAMP	1	
- 5A		USED PRIOR TO EC 714157		
- 6	5797498	• STRAP	1	
- 6		USED PRIOR TO EC 714157		
- 6	2572156	• JUMPER	1	
- 6		USED AFTER EC 714157		
- 7	2557506	• JUMPER ASM	1	
- 8	5797504	• STRAP	1	
- 9	5785135	• RESISTOR ASM	1	
- 9A	5261296	• SHIELD	1	
- 9A		USED PRIOR TO EC 714157		
- 10	5261287	• CAPACITOR	1	
- 11	5797507	• CLAMP	1	
- 11		USED PRIOR TO EC 714157		
- 11	2572146	• CLAMP	1	
- 11		USED AFTER EC 714157		
- 12	5797506	• CLAMP	2	
- 13	2557507	• JUMPER ASM	1	
- 14	5797519	• JUMPER ASM	2	
- 15	2557525	• TERMINAL	2	
- 16	5785309	• JUMPER ASM	2	
- 17	5797523	• LINK	1	
- 18	2557508	• JUMPER	1	
- 19	5797484	• CHASSIS	1	
- 20	5785296	• CARD ASM	1	
- 21	2391347	• . TRANSISTOR	1	
- 22	5797459	• . INSULATOR	2	
- 23	5797505	• . HEAT SINK	1	
- 24	5796397	• . RESISTOR, R1	1	
- 25	216422	• . RESISTOR, R2	1	
- 26	725746	• . RESISTOR, R3	1	
- 27	5213937	• . CAPACITOR, C1	1	
- 28	813329	• . CONNECTOR	1	
- 29	2557476	• . CIRCUIT CARD	1	
- 30	5785277	• AIR SEAL	1	
- 32	2557498	• JUMPER	1	
- 32A	2557497	• JUMPER	1	
- 33	2557568	• HEAT SINK ASM	1	
- 34	5797495	• . RAIL	4	
- 35	2557505	• . JUMPER	2	
- 36	801615	• . RESISTOR, R14	1	
- 37	2572156	• . JUMPER	1	
- 38	2572142	• . BUS BAR	2	
- 39	2572145	• . FILLER	2	
- 40	2572238	• . HEAT SINK	1	
- 41	2391667	• . . TRANSISTOR, TYPE 364	2	
- 42	2572237	• . HEAT SINK	1	
- 43	2391667	• . . TRANSISTOR, TYPE 364	3	
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

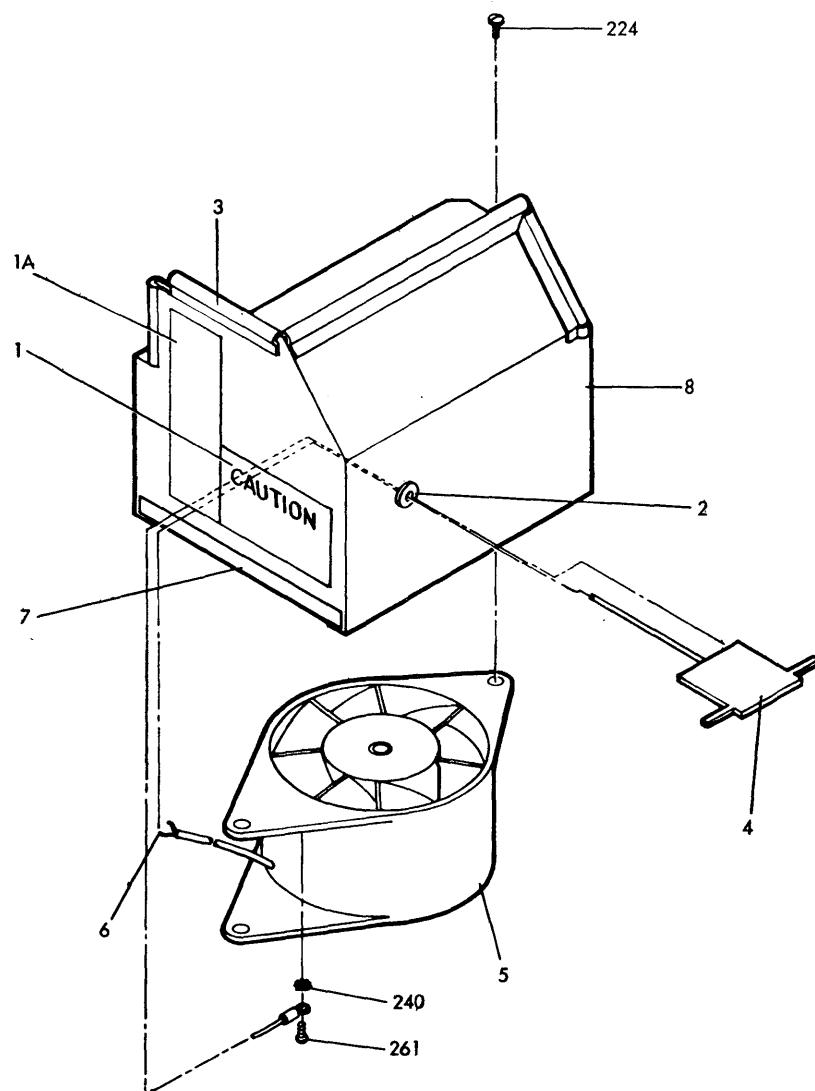


FIGURE 30. FAN ASM,REGULATOR COOLING. SEE LIST 30.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
30 -	2590285	FAN ASM, REGULATOR COOLING		
-		FOR NEXT HIGHER ASM SEE LIST 25-22		
-		AND FOR ILLUSTRATION FIG. 30		
- 1	2588302	. LABEL	1	
- 1A	2454558	. LABEL	1	
- 2	450821	. GROMMENT	1	
- 3	739494	. SEAL	AR	
- 4	2590286	. CABLE	1	
- 5	4120174	. FAN	1	
- 6	5353854	. TERMINAL	2	
- 7	2590287	. FILTER	1	
- 8	2590289	. HOUSING	1	
-				
-				
-		FOR ATTACHING PARTS, INDEX NOS. 201		
-		AND ABOVE, SEE LIST 33		

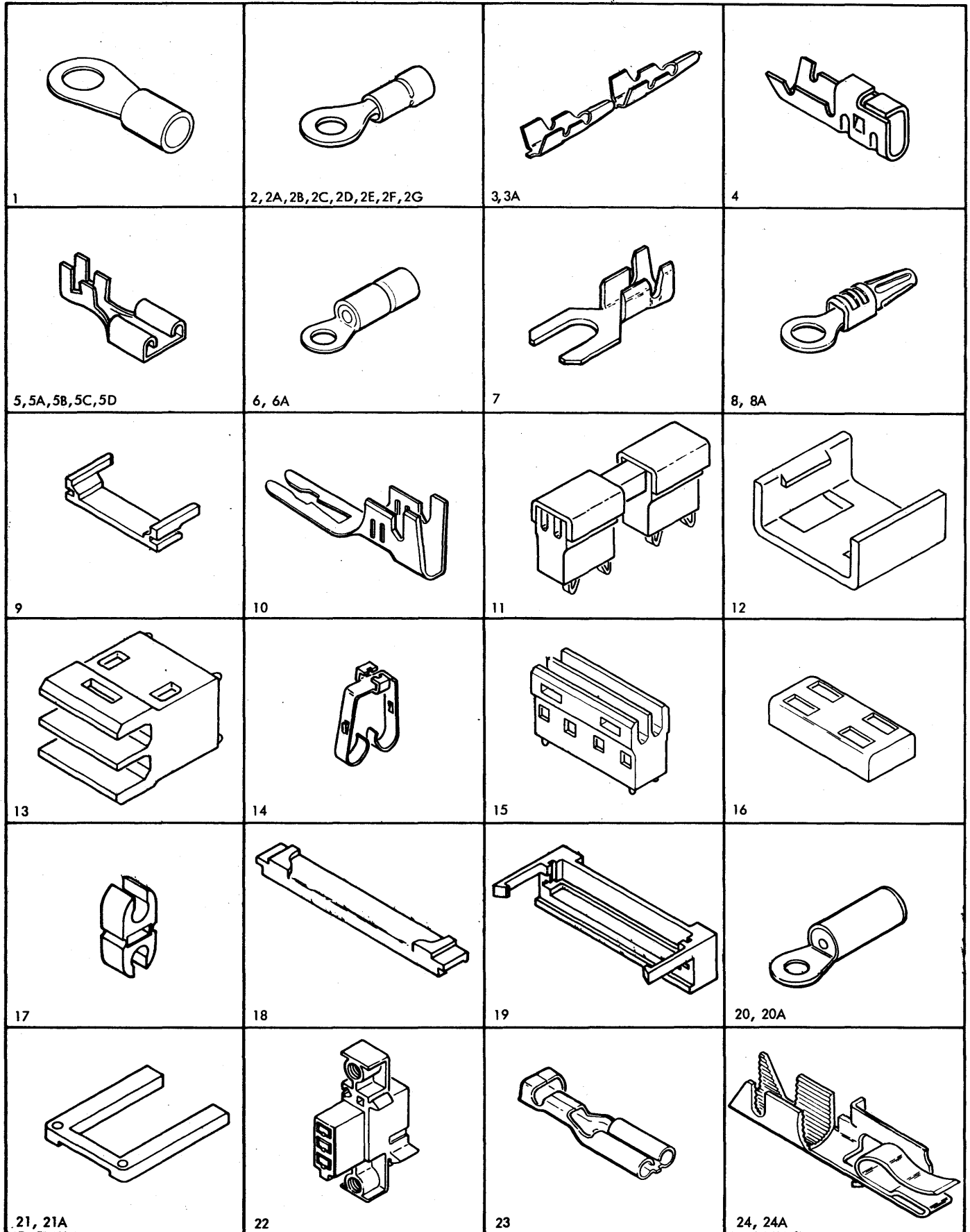


FIGURE 31. CABLE AND JUMPER ASM COMPONENT PARTS. SHEET 1 OF 3. INDEX NOS. 1 THRU 24A. SEE LIST 31.

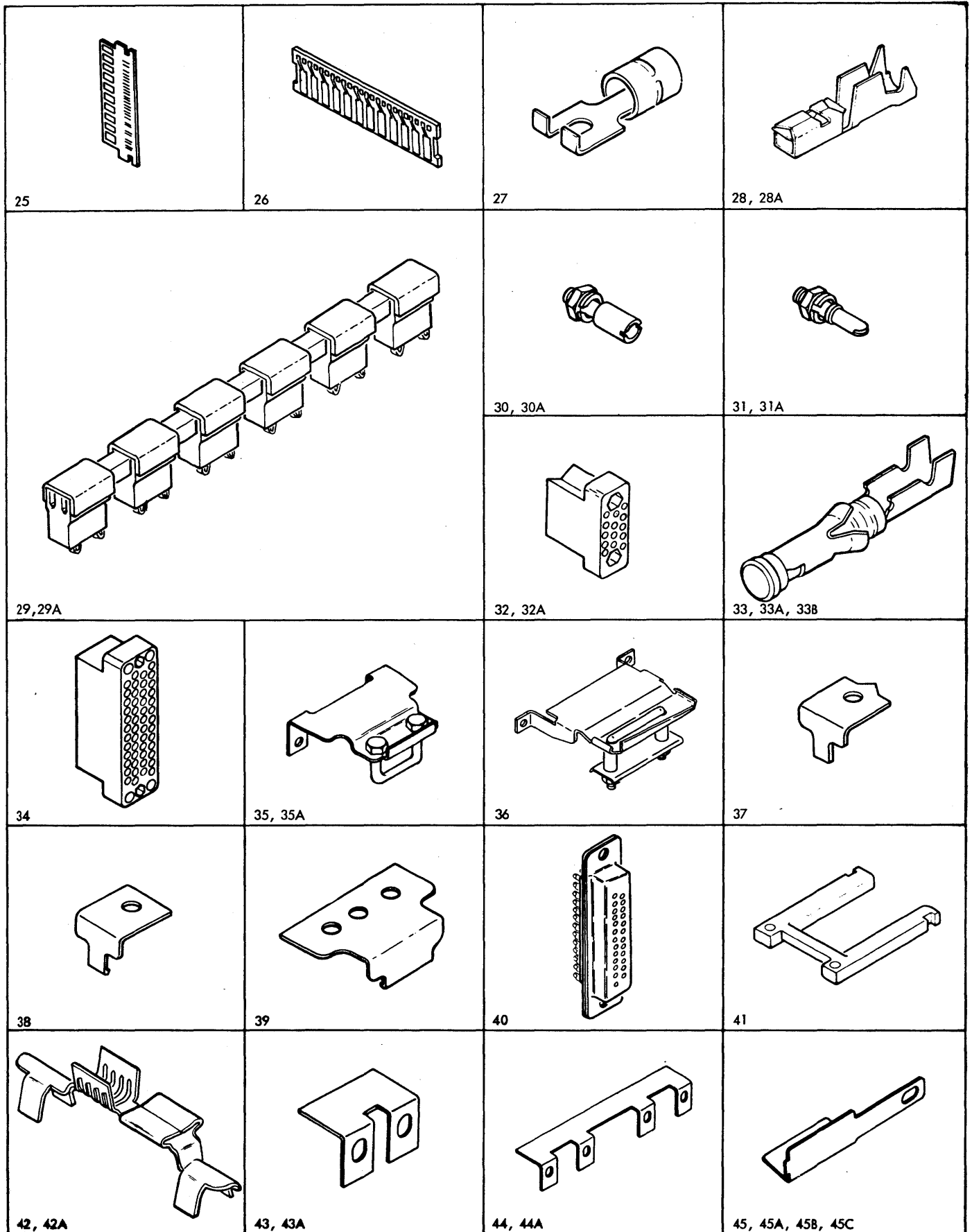


FIGURE 31. CABLE AND JUMPER ASM COMPONENT PARTS. SHEET 2 OF 3. INDEX NOS. 25 THRU 45C. SEE LIST 31.

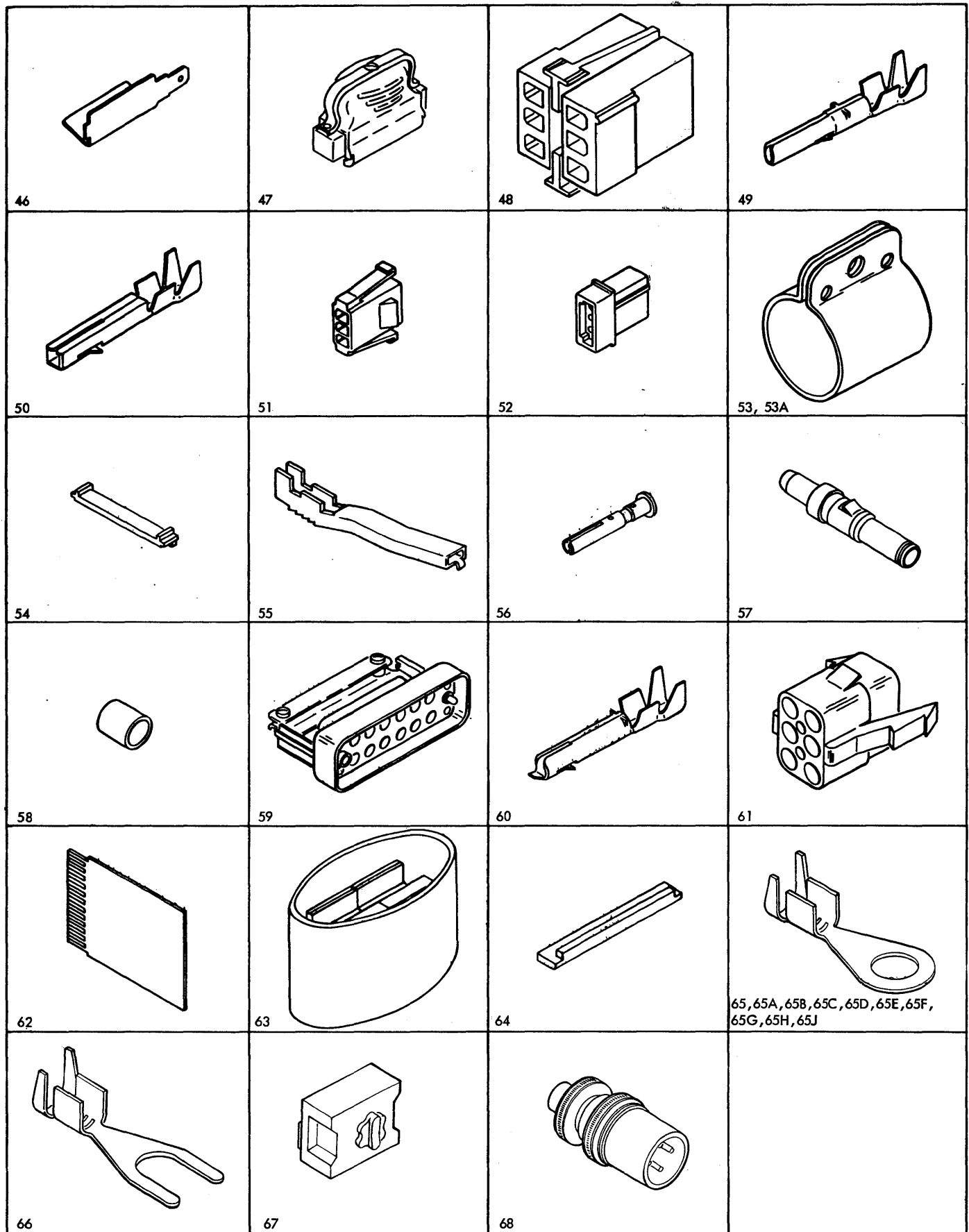


FIGURE 31. CABLE AND JUMPER ASM COMPONENT PARTS. SHEET 3 OF 3. INDEX NOS. 46 THRU 62. SEE LIST 31.

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
31	NO NO.	CABLE AND JUMPER COMPONENT PARTS		
-				
- 1	92784	. TERMINAL,RING 22-18 AWG NO. 8 HOLE INS		
- 2	186968	. TERMINAL,RING 12-10 AWG NO. 8 HOLE INS		
- 2A	322025	. TERMINAL,RING 16-14 AWG NO. 12 HOLE INS		
- 2B	334768	. TERMINAL,RING 22-18 AWG NO. 12 HOLE INS		
- 2C	334910	. TERMINAL,RING 16-14 AWG NO. 6 HOLE INS		
- 2D	334921	. TERMINAL,RING 22-18 AWG NO. 6 HOLE INS		
- 2E	334932	. TERMINAL,RING 22-18 AWG NO. 10 HOLE INS		
- 2F	360370	. TERMINAL,RING 16-14 AWG NO. 8 HOLE INS		
- 2G	806715	. TERMINAL,RING 30-22 AWG NO. 8 HOLE INS		
- 3	187243	. TERMINAL,TAPER PIN 26-17 AWG 0.060 TAPER		
- 3A	360433	. TERMINAL,TAPER PIN 22-16 AWG		
- 4	216265	. TERMINAL,SLIP ON 24-20 AWG		
- 5	236915	. TERMINAL,SLIP ON 20-18 AWG		
- 5A	236916	. TERMINAL,SLIP ON 24-22 AWG		
- 5B	430798	. TERMINAL,RECEPTACLE WIRE 20-18 AWG		
- 5C	430799	. TERMINAL,SLIP ON 24-18 AWG		
- 5D	1127037	. TERMINAL,SLIP ON 18-14 AWG		
- 6	253740	. TERMINAL,RING 12-10 AWG NO. 6 HOLE INS		
- 6A	356705	. TERMINAL,RING 16-14 AWG NO. 8 HOLE INS		
- 7	313361	. TERMINAL,SPADE 24-20 AWG NO. 4 STUD		
- 8	359695	. TERMINAL,RING 16-14 AWG NO. 10 HOLE INS		
- 8A	186596	. TERMINAL,RING 14-16 AWG NO. 10 HOLE INS		
- 9	811802	. CARD GUIDE,6 PAC		
- 10	813194	. TERMINAL,SPADE 20-18 AWG		
- 11	813263	. BUS ASM,MINIATURE 2 POS		
- 12	813549	. CAP,MINIATURE BUS		
- 13	813550	. HOUSING,2 PIN GRN USES CAP PN 813549		
- 14	813681	. CONTACT		
- 15	813801	. HOUSING,VOLTAGE CROSSOVER		
- 16	813802	. CARD GUIDE,6 PAC		
- 17	817425	. BUS CONNECTOR		
- 18	818555	. CABLE SUPPORT,STRAIN RELIEF		
- 19	818556	. STRAIN RELIEF		
- 20	2101326	. TERMINAL,CLIP BARREL 12-10 AWG INS		
- 20A	2101327	. TERMINAL,LUG 12-10 AWG NO. 12 HOLE INS		
- 21	5352958	. STRAIN RELIEF		
- 21A	5352960	. STRAIN RELIEF COAX FOR 2-HI APPLICATION		
- 22	5353851	. HOUSING,CONNECTOR RECEPTACLE 3 POS		
- 23	5353852	. TERMINAL,SLIP ON 20-16 AWG		
- 24	5362301	. TERMINAL,26-22 AWG		
- 24A	5404480	. TERMINAL,20-18 AWG		
- 25	5800634	. CARD ASM		
- 26	5800700	. CARD ASM		
- 27	368222	. TERMINAL,SPADE 16-14 AWG NO. 8 STUD		
- 28	815934	. TERMINAL,SLIP ON 26-22 AWG		
- 28A	815933	. TERMINAL,SLIP ON 20-18 AWG		
- 29	813267	. BUS ASM,MINIATURE 6 POS		
- 29A	813271	. BUS ASM,MINIATURE 10 POS		
- 30	2122202	. SOCKET,GUIDE CENTER		
- 30A	2122735	. SOCKET,GUIDE CORNER 30 AND 50 POS CONN		
- 31	2122203	. PIN,GUIDE CENTER		
- 31A	2122734	. PIN,GUIDE CORNER 34 AND 50 POS CONN		
- 32	2122254	. CONNECTOR,MINIATURE 20 POS FEMALE		
- 32A	2122837	. CONNECTOR,MINIATURE 26 POS FEMALE		
- 33	2122259	. TERMINAL,RECEPTACLE 22-20 AWG		
- 33A	2122261	. TERMINAL,RECEPTACLE 18-16 AWG		
- 33B	2127890	. TERMINAL,SLIP ON 26-24 AWG		
- 34	2122472	. CONNECTOR,MINIATURE 50 POS FEMALE		
- 35	2122839	. CLAMP,STRAIN RELIEF 26 POS		
- 35A	2123032	. CLAMP,STRAIN RELIEF 20 POS		
- 36	2123034	. CLAMP,STRAIN RELIEF 50 POS		
- 37	2127985	. CATCH,LOCKING SPRING 14 AND 20 POS CONN		
- 38	2127987	. CATCH,SPRING LOCKING 20 POS CONN		
- 39	2127989	. CATCH,SPRING LOCKING 34 AND 50 POS CONN		
- 40	5302662	. CONNECTOR,MINIATURE 25 POS MALE		
- 41	5352967	. STRAIN RELIEF		
- 42	596255	. TERMINAL,SLIP ON 24-20		
- 42A	591047	. TERMINAL,SLIP-ON 18-16		
- 43	2590848	. JUMPER ASM 2 POS		
- 43A	2590856	. JUMPER ASM 2 POS		
- 44	2590850	. JUMPER ASM 4 POS		
- 44A	2590858	. JUMPER ASM 4 POS		
- 45	5805875	. TERMINAL,FLAT WIRE NO. 6 STUD		
- 45A	5805876	. TERMINAL,FLAT WIRE NO. 8 STUD		
- 45B	5805877	. TERMINAL,FLAT WIRE NO. 10 STUD		

[illegible]

PART NO.	DESCRIPTION	ROUTING
2454633	CABLE ASM, PEC DC LOGIC -4V	PEC TB3, BRP2 01 & 02
2454634	CABLE ASM, PEC-MFCU DC PWR 24V & 60V	PEC TB3, MFCU TB4
2454575	CABLE ASM, LLB TO 01B-B3 USED ON MACHINES WITH MLTA FEATURE	LLB, 01B-B3
2454581	CABLE ASM, LINE ADAPTER-EXTERNAL USED ON MACHINES WITH MLTA FEATURE	01C-A1, LINE A, LINE B
2454582	CABLE ASM, ACU TO ADAPTER USED ON MACHINES WITH MLTA FEATURE	ACU TO ADAPTER
2454586	CABLE ASM, MLTA INDICATOR USED ON MACHINES WITH MLTA FEATURE	GATE B BOARD B4, 7.25V DISTRIBUTION, INDICATOR PANEL
2454588	CABLE ASM, DATA SET TWO USED ON MACHINES WITH MLTA FEATURE	DATA SETS, 01C-A1
2454840	CABLE ASM, +6, +12, -12 TO 01B-B4 USED ON MACHINES WITH MLTA FEATURE	+6, +12, -12, 01B-B4
2454849	CABLE ASM, 12V POWER SUPPLY OUTPUT USED ON MACHINES WITH MLTA FEATURE	12V P/S TB1, B-GATE LOWER LAMINAR BUS
2454892	CABLE ASM, -12V POWER SUPPLY (BSCA)	-12V SUPPLY-TB1, RPTB1&2, TB2 BULK SUPPLY #1
2454893	CABLE ASM, BULK-B GATE #3 PS	PRIMARY CONTROL BOX RPTB1, #2 PS, LOWER LAMINAR BUS, -4V REG, #3 PS
2454894	CABLE ASM, AC DIST #2 PS TO #3 PS	#2 PS TB1, #3 PS TB1
2454991	CABLE ASM, 32K BSM D.C. DIST	32K BSM D.C. DIST
2545629	CABLE ASM, FILTER CAPACITOR USED ON MACHINES WITH MLTA FEATURE	FILTER CAPACITORS, B-GATE LOWER LAMINAR BUS
2588012	CABLE ASM, HALT INDICATOR P1-FLAT	INDICATOR SOCKET P-1, SOCKET A-B2V4
2588013	CABLE ASM, DRUM INDICATORS	ROTARY DRUM INDICATORS, SOCKET A-B2V5
2588014	CABLE ASM, MACHINE CYCLE INDICATORS	MACHINE CYCLE INDICATORS, SOCKET A-B3U2
2588015	CABLE ASM, CLOCK INDICATORS-FLAT	CLOCK INDICATORS, I/O CHECK, ADDR COMP, SOCKET A-B3V2
2588016	CABLE ASM, CONSOLE BIT SWITCHES-FLAT	CONSOLE BIT SWITCHES, SOCKET A-B2V3
2588017	CABLE ASM, CE MODE AND TOGGLE SWITCHES-FLAT	CE MODE SELECTOR, SOCKET A-B3V3
2588018	CABLE ASM, DRUM SWITCH-FLAT	DRUM SWITCH, I-P, I-O, SOCKET A-B2U5
2588019	CABLE ASM, OPERATOR CONTROL AND LSR SELECT-FLAT	LSR SELECTOR SWITCH, CE KEY SWITCH POST NO.2, CE KEY SWITCH NO.1, PROC NO.2 CHECK, I/O ATTN NO.1, STOP NO.2 LAMP, OPERATOR CONTROLS, SOCKET A-B3V4
2588020	CABLE ASM, MFCU INDICATORS 1-FLAT	SOCKET M-B1B2, SOCKET A-A3V4
2588021	CABLE ASM, MFCU INDICATORS 2-FLAT	SOCKET M-B1B3, SOCKET A-A3V5
2588022	CABLE ASM, MFCU SWITCHES-FLAT	SOCKET M-B1C, SOCKET A-A3V3
2588023	CABLE ASM, PRINTER OPERATOR CTRLS	SOCKET P-A1A2, SOCKET A-B1V5
2588026	CABLE ASM, AC LAMP DISTRIBUTION USED ON MACHINES WITHOUT EC 816683	CPU GATE A, METER POWER PACK, 7.25 VAC DISTRIBUTION TB
2588028	CABLE ASM, FEATURE PUNCH AND PRINT	SOCKET M-B1A3, SOCKET A-A3A2
2588029	CABLE ASM, HALF AMP CONTROL MAGNETS	SOCKET M-B1F5, SOCKET A-A3A3
2588030	CABLE ASM, 3 AMP CONTROL AND 8 PRINT	SOCKET M-B1A2, SOCKET A-A3A4
2588031	CABLE ASM, 18 PUNCH MAG CONTROL	SOCKET M-B1D5, SOCKET A-A3A5

FIGURE 32. CABLE PART NUMBERS AND ROUTING

PART NO.	DESCRIPTION	ROUTING
2588032	CABLE ASM, HALF INDICATOR P2	INDICATOR SOCKET P-2, SOCKET A-B2V4
2588033	CABLE ASM, DUAL PROGRAM CONTROL	SOCKET A-B3V5, HALT RESET SW P2, PROCESS LAMP P2, DUAL PROGRAM CONTROLS, INTERRUPT SW & LAMP, HALT RESET SW P1, PROCESS LAMP P1
2588035	CABLE ASM, PRIMARY GATE, BR PLATE TO UPPER LAM BUS	BRPL 01 & 02, UPPER LAMINAR BUS
2588041	CABLE ASM, CPU AND PRINTER BOARDS	+6, CPU, PRINTER BOARDS
2588042	CABLE ASM, +6 TO MFCU BOARD	GATE A-BOARD A3, +6
2588045	CABLE ASM, MEMORY D.C. DISTRIBUTION	MEMORY BOARD, VOLTAGE BUS
2588047	CABLE ASM, SEQUENCE-LOW VOLTAGE USED ON MACHINES WITHOUT EC 816683	POWER ON RESET, POWER ON SW, LAMP TEST SW, THERMAL LAMP, POWER CHECK LAMP, CUSTOMER USE METER, CE SW, CHECK RESET, CE USE METER, EPO SW, GATE THERMAL COL B, GATE THERMAL COL A, USE METER POWER PAC, 7.25 VAC DIST TB, REGULATOR THERMAL, REMOTE SENSE BRASS PLATE, REMOTE SENSE -30V CAP, MEMORY THERMISTOR, -4V, BULK SUPPLY NO. 1, BULK THERMAL, -4V UNDERVOLT CNTL CARD ASM SOCKET, TPB1, TPB2, TPB3, TPB4, TPB5, TPB6, TPB7
2588048	CABLE ASM, CPU SEC PWR 60 HZ USED ON MACHINES WITHOUT EC 816683	USE METER POWER PAC, GATE A BLOWER, REGULATOR BLOWER, BULK TRANSFORMER, SEQUENCE BOS TB3, 7.25 VOLT PS TB
2588061	CABLE ASM, BSCA INDICATORS	BSCA INDICATORS, SOCKET 01B-A2A2
2588062	CABLE ASM, BSCA	BSCA INDICATORS, SOCKET 01B-A2B2
2588066	CABLE ASM, +6 JUMPER	+6 JUMPER
2588067	CABLE ASM, AC LAMP DIST C I/O AND KEYBOARD	7.25 VAC DIST TB, GATE A-BOARD B2
2588068	CABLE ASM, +6, -12 TO BSCA	GATE B-BOARD A2, BUS ASM +6, BUS ASM -12
2588069	CABLE ASM, AC LAMP DIST BSCA	GATE B-BOARD A2, 7.25 VAC DIST TB
2588077	CABLE ASM, #2 PWR SPLY TO B GATE USED ON MACHINES WITHOUT EC 816683	B GATE, -4V REGULATOR #2 PWR SPLY, #2 PWR SPLY, PRIMARY CONTROL BOX
2588078	CABLE ASM, #2 PWR SPLY AC POWER	SEQUENCE TB3, COMMON SYSTEM GROUND, B GATE-BLOWER, PWR SPLY
2588080	CABLE ASM, FILE CONTROL	WRITE INHIBIT SW, TPB10, IPL SEL SW, TPB11, DISK DRIVE 1 START/STOP SW, DISK DRIVE 1 READY LIGHT, DISK DRIVE 1 READY LIGHT, DISK DRIVE 1 OPEN LIGHT, DISK DRIVE 2 OPEN LIGHT, DISK DRIVE 2 OPEN LIGHT, DISK DRIVE 2 READY LIGHT, DISK DRIVE 2 START/STOP SW, SOCKET A-A2B3
2588081	CABLE ASM, AC LAMP (FILE)	7.25 VAC DIST TB, A2B2
2588082	CABLE ASM, +6 JUMPER FILE	01A-A2D2, 01A-A2
2588085	CABLE ASM, CPU SEC PWR 50 HZ USED ON MACHINES WITHOUT EC 816683	USE METER PWR PAC, GND PLATE, GATE A BLOWER, REGULATOR BLOWER, TB1 BULK TRANSFORMER, SEQUENCE BOX TB3, 7.25 VOLT PS TB
2588212	CABLE ASM, PRINTER DC LOGIC VOLTAGE	PEB-TB2, BRPL 03, BRPL 02, BRPL 03
2588213	CABLE ASM, REG TO BULK POWER SUPPLY	-4V, +6V & -30V REGULATORS, BULK PS NO. 1
2588214	CABLE ASM, REGULATORS TO BRPL	-4V, +6V & -30V REGULATORS, LOWER LAMINAR BUS A-GATE, BRPL 01, 02 & 03
2588215	CABLE ASM, A-GATE BRPL TO UPPER LAM BUS 1	UPPER LAMINAR BUS A-GATE, BRPL 01, 02 & 03
2588216	CABLE ASM, BRPL TO LOWER LAM BUS-A-GATE	LOWER LAMINAR BUS A-GATE, BRPL 01 & 02
2588217	CABLE ASM, LAMINAR BUS JUMPER	A-GATE LOWER LAMINAR BUS, A-GATE UPPER LAMINAR BUS
2588218	CABLE ASM, BRPL TO BULK AND ADD ON REG	-4V ADD-ON REGULATOR, BULK SUPPLY PS NO. 1, BRPL 01 & 02

FIGURE 32. CABLE PART NUMBERS AND ROUTING

PART NO.	DESCRIPTION	ROUTING
2588219	CABLE ASM,A-GATE BRPL TO UPPER LAM BUS II	UPPER LAMINAR BUS A-GATE,BRPL 01 & 02
2588220	CABLE ASM,#2 P/S TO B-GATE,UPPER LAM BUS	#2 P/S,BRPL 03,UPPER LAM BUS B-GATE
2588221	CABLE ASM,A-GATE ULB TO G-GATE ULB	UPPER LAM BUS A-GATE,UPPER LAM BUS B-GATE
2588222	CABLE ASM,MFCU-DC POWER 24V & 60V	MFCU TB4,BRPL 01,PRINTER PCBTB4
2588223	CABLE ASM,MFCU DC LOGIC VOLTAGE	MFCU TB3,BRPL 01,02 & 03
2588226	CABLE ASM,(FLAT WIRE) MFCU-DC POWER	PSTB4,PCBTB4
2588227	CABLE ASM,(FLAT WIRE) MFCU DC LOGIC	TB3 @ MFCU,BRPL 01,02 & 03
2588241	CABLE ASM,BULK-B GATE #3 PS FIELD USE	PRIMARY CONTROL BOX,TPB19 #2 PS,LOWER LAMINAR BUS,-4V REG,#3 PS
2588295	CABLE ASM,5444 ATTACH-CONSOLE TO DISK USED ON MACHINES WITHOUT EC 818980	START/STOP SW-DISK DRIVE 1 & 2,TPB11,LOWER LAMINAR BUS GATE A,CONN CF-1
2588571	CABLE ASM,5444 ATTACH-CONSOLE TO DISK USED ON MACHINES WITH EC 818980	CONN CF-1,USE METER CARD,LOWER LAMINAR BUS GATE A,TPB11,START/STOP SW DISK DRIVE 1,START/STOP SW DISK DRIVE 2
2588316	CABLE ASM,+24V FUSING	TB1 IN PAN,FUSE
2588342	CABLE ASM,AC OUTLET	TERM GND 4,K9A-1 & 2
2588370	CABLE ASM,PRIMARY CONTROL BOX	TEST POINTS,CONTACTOR K1,TPB19,TPB1,TPB7
2588383	CABLE ASM,BULK SUPPLY TO RELAY K9A-1-OP USED ON MACHINES WITHOUT EC 816750	BULK TRANSFORMER TB1,SF6
2454981	CABLE ASM,BULK SUPPLY TO RELAY K9A-1-OP-50 CYCLE USED ON MACHINES WITH EC 816750	BULK TRANSFORMER TB1,SF6
2588675	CABLE ASM,POWER SERVICE-50 HZ-UK	RF FILTER LINE SIDE
2588676	CABLE ASM,POWER SERVICE-50 HZ-UK	RF FILTER LINE SIDE
2588677	CABLE ASM,POWER SERVICE-50 HZ-UK	RF FILTER LINE SIDE
2588688	CABLE ASM,AC LAMP DISTRIBUTION	7.25 VAC DIST TB,USE METER CARD,A3V4,A3V5,BUS ASM,B2S4,CPU GATE A
2588689	CABLE ASM,METER CARD TO MFCU	MFCU TB6,MFCU TB4,USAGE METER CARD
2588690	CABLE ASM,SEQ. LOW VOLTAGE	30V REG,6V REG,BULK SUPPLY NO.1,4V REG,-4V UNDERVOLTAGE CONTROL CARD,REG THERMAL,RBTB1,SF5 (SEQ. BOX),C1 (SEQ. BOX),USE METER CARD,BULK THERMAL,7.25 VAC DIST TB,-30V CAPACITOR,MEMORY THERMISTOR,REMOTE SENSE BRASS PLATE,METER CASE GND,POWER ON SW,LAMP TEST SW,LAMPS,THERMAL POWER CHK,CUSTOMER USE METER,CE USE METER,CE SWITCH,EPO SWITCH,GATE THERMAL
2588691	CABLE ASM,AC TO A-GATE & REG BLOWER	PRIMARY PWR CONTROL BOX TB3,#1 BULK TRANSFORMER TB1,REG BLOWER,SYSTEM GND,GATE A-BLOWER
2588692	CABLE ASM,#2 PWR SPLY TO B GATE	#2 PWR SPLY,TPB12,13 & 14,-4V REG #2 PWR SPLY,RPTB1 & 2,GATE B THERMALS,B GATE UPPER LAM BUS
2588693	CABLE ASM,PRIMARY PWR BOX TO JB1	J1,COIL B,K3,K9,K1,SF5,RBTB1,JB1
2588694	CABLE ASM,AC TO A GATE AND REG BLOWER-50 CYCLE USED ON MACHINES WITH EC 816683	PRIMARY PWR BOX TB3,BULK PWR SUPPLY TRANSFORMER,REG BLOWER,SYS GRD,GATE A BLOWER
2588695	CABLE ASM,PRIMARY PWR CONT BOX-50 CYCLE USED ON MACHINES WITH EC 816683	CONVENIENCE OUTLET,SYS FUSES SF1,SF2,SF3 & SF5,CB1,TB2,TB3,LINE FILTERS,K9,K3,TB1,C1,K1,HS1,K98,USAGE METER CARD,I/O PWR,TB4
2588696	CABLE ASM,7.25V PWR SPLY TO CONTROL BOX	7.25 PWR SPLY TB,K9B,CPU TB1

FIGURE 32. CABLE PART NUMBERS AND ROUTING

PART NO.	DESCRIPTION	ROUTING
2588697	CABLE ASM,RELAY PANEL REG-CONSOLE	POWER ON RESET (TPB-9),PWR ON SW,LAMP TEST SW,LAMPS, THERMAL PWR CHK,CHK RESET SW,EPO SW,GATE THERMAL COL A,30V REG,6V REG,4V REG,-4V UV DETECTION CARD, SOCKET JB1
2588698	CABLE ASM,PRIMARY POWER BOX HARNESS-60 HZ	CONVENIENCE OUTLET,SF1&2,SF3&5,CB1,TB2&3,LINE FILTERS,K3,K9,TB1,C1,K1,USAGE METER CARD,TB4,I/O PWR CONN,K9B,HS1,C1
2590252	CABLE ASM,MAIN LINE C.B. TO AUTO TFMR	PRIMARY CONTROL BOX CB1,AUTO TRANSFORMER TB1
2590253	CABLE ASM,AUTO TFMR TO PCBTB2	PRIMARY CONTROL BOX TB2,AUTO TRANSFORMER TB1
2590284	CABLE ASM,PRIMARY CONTROL BOX USED ON MACHINES WITHOUT EC 816683	C1,K3,K9,TP1-TP14,TPB19,TPB8,TPB1-TPB7,J1 CONNECTOR
2590382	CABLE ASM,SIOC INDICATOR	7.25V DIST,GATE A-BOARD A1
2590290	CABLE ASM,CIO AC POWER	LOWER OUTLET J4,CPU GND PLATE,TB1 IN PAN
2590387	CABLE ASM,CIO KEYBOARD & PRINTER	20 PIN CONN,50 PIN CONN,SOCKET A-B2V2
2590388	CABLE ASM,CIO +24V	TB1 IN PAN,TERM TB4 +24V & GND
2590391	CABLE ASM,SWITCH AND LIGHT	26 PIN CONN,SOCKET A-B2U3
2590392	CABLE ASM,KBD +24 VOLTS	KBD TB15MS CONN
2590405	CABLE ASM,CIO-TXPD TO DRIVER	CONSOLE I/O B SOCKET IN PAN,SOCKET A-B2U2
2590414	CABLE ASM,SW AND LIGHT PANEL-KBD	KEYBOARD SW AND LIGHT SOCKET,SOCKET A-B2U3
2590415	CABLE ASM,COLUMN INDICATOR-KBD	KBD COLUMN INDICATOR SOCKET,SOCKET A-B2T3
2590509	CABLE ASM,EPO SWITCH-SIOC	EPO SWITCH,192 PIN I/O CONN
2590514	CABLE ASM,SIOC-I/O #1	SIOC-I/O CONNECTOR,A-A1B4
2590515	CABLE ASM,SIOC-I/O #3	SIOC-I/O CONNECTOR,A-A1B5
2590516	CABLE ASM,SIOC-I/O #2	SIOC-I/O CONNECTOR,A-A1A4
2590517	CARD ASM,SIOC-I/O #4	SIOC-I/O CONNECTOR,A-A1A5
2590800	CABLE ASM,DATA SET TO ADAPTER (MED SPEED)	01B,A2A3,SYS GRD,DATA SET
2590802	CABLE ASM,ACU TO ADAPTER	01B,A2A5,SYS GRD,ACU
2590803	CABLE ASM,-12V P/S INPUT USED ON MACHINES WITHOUT EC 816683	-12V SUPPLY,PRIMARY CONTROL BOX,BULK P/S ASM
2590804	CABLE ASM,-12 P/S OUTPUT	-12V SUPPLY,LAMINATED VOLTAGE BUS
2590805	CABLE ASM,LOCAL TEST (BSCA)	LOCAL TEST,B-A2L4
2590806	CABLE ASM,RATE SELECT (BSCA)	BPS SWITCH,B-A2L5
2590807	CABLE ASM,DATA SET (HIGH SPEED) TO ADAPTER	DATA SET,ADAPTER
7369321	CABLE ASM,#3 PS TO B GATE LOWER LAMINAR BUS	-4V REG #3 PS,B-GATE LOWER LAMINAR BUS
7369580	CABLE ASM,#1 BULK PS TO PRELOAD	BULK PS #1 TB3,PRELOAD RESISTORS
7369581	CABLE ASM,AC TO AUXILIARY 6V PS	PRIMARY POWER BOX TB3,AUXILIARY 6V PS
7369582	CABLE ASM,BIAS AUX 6V PS TO 6V REG	AUXILIARY 6V PS TB1,6V REG E9 & E10
7369586	CABLE ASM,6V REG TO AUX 6V PS	AUXILIARY 6V PS TB1,6V REG E1 & E2
7369643	CABLE ASM,LAMINAR BUS JUMPER B-GATE	B-GATE LOWER LAMINAR BUS,B-GATE UPPER LAMINAR BUS

FIGURE 32. CABLE PART NUMBERS AND ROUTING

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
		1 2 3 4		
33 -		ATTACHING PARTS		
-201	99	. SCREW,MACH-FL CSK HD 10-32 X 3/8 LG		
-202	266	. SCREW,MACH FIL HD 10-32 X 1 LG		
-203	337	. SCREW,MACH-FIL H 8-32 X 3/8 LG		
-204	358	. SCREW,MACH-FIL H 10-32 X 3/4 LG		
-205	360	. SCREW,MACH-BIND HD 10-32 X 9/16 LG		
-205A	2179	. SCREW,MACH FL HD 8-32 X 5/8 LG		
-205B	453	. WASHER,FLAT 3/8 X 13/16 OD X 1/16 THK		
-206	2903	. WASHER,FL-NO. 6 X 1/2 OD X 1/32 THK		
-207	3550	. WASHER,FLAT 1/4 X 9/16 OD X 0.050 THK		
-208	3960	. NUT,PLAIN,HEX-1/4-20 X 7/16 FL W		
-209	5471	. SCREW,HEX HD SLOTTED 5/16-18 X 3/4 LG		
-210	5528	. SCREW,MACH BIND HD 8-32 X 0.625 LG		
-211	5677	. SCREW,MACH-BIND HD 10-32 X 3/4 LG		
-212	6364	. WASHER,LOCK-SPLIT NO. 6 X 1/4 OD		
-213	6444	. WASHER FLAT 0.166 ID X 3/8 OD X 3/32 THK		
-213A	6935	. WACHER,LOCK-SPLIT 1/4 ID X .493 OD		
-214	8506	. NUT,HEX 3-48		
-215	9092	. WASHER-LOCK,SPLIT RING, 0.194 ID 0.337OD		
-216	10170	. SCREW,MACH-BIND HD NO. 6-32 X 0.250 LG		
-217	11598	. NUT,PLAIN HEX 10-32		
-218	19944	. SCREW,MACH-BIND HD 8-32 X 3/4 LG		
-219	22478	. WASHER,FL- 0.170 ID 0.375 OD 0.032 THK		
-220	23141	. WASHER, FL-NO. 10 X 9/16 OD X 1/16 THK		
-221	25627	. SCREW,MACH-BIND HD 8-32 X 1/2 LG		
-222	25891	. SCREW,MACH-FL CSK HD 10-32 X 1/2 LG		
-223	28413	. SCREW,MACH-BIND HD 10-32 X 5/16 LG		
-224	32042	. SCREW,MACH-BIND HD 10-32 X 3/8 LG		
-224A	36776	. NUT		
-224B	36844	. SCREW,CAP SLOT HD 1/4-20 X 1/2 LG		
-224C	36109	. NUT,HEX-1/4-20 X 7/16 FL W		
-225	32617	. SCREW,MACH-BIND HD 10-32 NF X 0.4375 LG		
-226	34512	. SCREW,BIND-HD 8-32 X 0.375 LG		
-227	35739	. SCREW,MACH-BIND HD 6-32 X 7/16 LG		
-228	37913	. NUT,HEX 4-40 NC		
-228A	38051	. NUT,JAM 6-32 X 0.098 THK		
-229	38094	. SCREW		
-229A	38214	. NUT		
-230	38235	. SCREW,MACH 6-32 X 0.310 LG		
-231	38266	. SCREW,MACH-FIL HD 4-40 X 1/2 LG		
-232	38269	. SCREW,MACH-FIL HD 4-40 X 1 LG		
-233	38352	. SCREW,MACH-FIL HD 6-32 X 3/8 LG		
-233A	38353	. SCREW,MACH FIL HD 6-32 X 7/16 LG		
-233B	38442	. SCREW,MACH FL CSK HD 6-32 X 1/4 LG		
-233C	38686	. SCREW,MACH HEX HD 1/4-20 X 1/2 LG		
-233D	38457	. SCREW		
-233E	38354	. SCREW		
-233F	38350	. SCREW		
-234	45642	. WASHER,FL NO. 6 X 11/32 OD X 0.040 THK		
-234A	45652	. WASHER		
-235	45677	. WASHER,FLAT 5/32 ID		
-236	45690	. WASHER,FL - NO. 10 X 7/16 OD X 1/32 THK		
-236A	47987	. NUT,PLAIN HEX 2-56 X 3/16 FL W		
-237	52580	. SCREW,MACH-FLAT CTSK HD 10-32 X 3/4 LG		
-238	55711	. SCREW,MACH-HEX HD 10-32 X 9/16 LG		
-238B	5372858	. SCREW		
-239	55726	. SCREW,MACH-BIND HD 6-32 X 0.1875 LG		
-240	55901	. WASHER,LOCK-EXT TEETH 0.168 ID 0.381 OD		
-241	55918	. SCREW,MACH-BIND HD 10-32 X 5/8 LG		
-242	56079	. WASHER,LOCK-EXT T 0.195 ID 0.410 OD		
-242A	56121	. WASHER,LOCK-INT T NO. 10 X 0.381 OD		
-243	56722	. WASHER,LOCK-EXT T 0.141 ID		
-244	58207	. SCREW,MACH-BIND HD 8-32 X 1/4 LG		
-245	60646	. WASHER,LOCK INT T NO. 8 X 0.340 OD		
-246	65756	. WASHER,LOCK-INT TEETH 1/4 ID X .478 OD		
-247	76574	. LOCKWASHER,EXT TOOTH 1/4 ID		
-248	79778	. SCREW,SELF TAP 6-32 X 5/16 LG		
-248A	80650	. SCREW,THD CTG-BIND HD NO. 6 X 3/16 LG		
-248B	79779	. SCREW		
-249	80651	. SCREW,THD CTG-BIND HD 6-32 X 3/8 LG		
-250	81693	. SCREW,MACH-BIND HD 6-32 X 3/8 LG		
-251	91610	. SCREW,THD CTG-BD HD NO. 6 X 1/2 LG		
-252	92050	. SCREW,SELF TAP BIND HD NO. 10 X 3/4 LG		
-252A	110775	. SCREW		
-253	113305	. SCREW,MACH-HEX HD 8-32 X 9/16 LG		

LIST AND INDEX NUMBER	PART NUMBER	DESCRIPTION	UNITS PER ASM.	USABLE ON CODE
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		ATTACHING PARTS- CONT		
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-255	125930	. NUT,PLAIN-HEX 10-32		
-256	130434	. SCREW,MACH-SLOT HEX HD 10-32 X 0.37 LG		
-256A	131713	. WASHER		
-256B	160017	. NUT,PLAIN HEX 1/4-28 X 7/16 FW		
-257	161351	. WASHER,PLAIN 0.330 ID 0.625 OD 0.050 THK		
-258	171049	. SCREW,MACH-HEX HD 5/16-18 X 5/8 LG		
-259	179966	. WASHER,EXT TOOTH LOCK 5/16		
-260	180894	. SCREW,HEX HD 1/4-20 X 3/8 LG		
-260A	186758	. SCREW,MACH-BIND HD 8-32 X 7/16 LG		
-261	186759	. SCREW,MACH-BIND HD 8-32 X 5/16 LG		
-261A	210984	. SCREW,MACH RD HD 6-32 X 1/4 LG		
-261B	196299	. SCREW,MACH BIND HD 5-40 X 1/2 LG		
-262	216128	. NUT HEX ELASTIC STOP 4-40		
-263	216323	. NUT DRESS		
-264	221790	. SCREW,MACH-BIND HD 8-32 X 3/16 LG		
-264A	236550	. SCREW,MACH BIND HD 4-40 X 3/8 LG		
-265	236849	. SCREW,MACH-BIND HD 10-32 X 1/4 LG		
-266	250525	. SCREW,MACH-BIND HD 10-32 X 3/16 LG		
-267	251970	. SCREW,MACH-BIND HD 4-40 X 1/4 LG		
-267A	255629	. SCREW,THD CTG-CSK HD NO. 6 X 1/2 LG		
-268	257187	. NUT,HEX NO. 6-32 NC		
-269	257189	. NUT,HEX 8-32 UNC THD		
-270	257956	. SETSCREW,SPLINE DP FP 4-40 X 1/8 LG		
-271	257965	. SETSCREW,CUP POINT 4-40 X 3/8 LG		
-272	257968	. SCREW,SET HDLS FLAT PT 6-32 X 1/8 LG		
-273	257984	. WASHER,LOCK-SPLIT 0.115 ID X 0.212 OD		
-274	257985	. WASHER,PLAIN 0.125 ID 0.250 OD		
-275	257986	. WASHER,FLAT 0.156 ID 0.312 OD X 0.035 TH		
-276	285620	. WASHER		
-277	311699	. NUT AND LOCKWASHER 6-32		
-277A	321483	. SCREW,MACH BIND HD 8-32 X 1 LG		
-278	322029	. SCREW,MACH-BIND HD 1/4-20 X 1/2 LG		
-279	322065	. SCREW,MACH-BIND HD 6-32 X 5/8 LG		
-280	322550	. SCREW,MACH-BIND HD 6-32 X 1/2 LG		
-281	322551	. SCREW,MACH-BIND HD 6-32 X 3/4 LG		
-282	322566	. SCREW,MACH-BIND HD 10-32 X 1/2 LG BRASS		
-282A	322572	. WASHER,LOCK		
-283	332560	. SCREW,MACH-SOC HD CAP 8-32 X 1-1/4 LG		
-284	332620	. SCREW,MACH-BIND HD 10-32 X 1/2 LG		
-285	333769	. WASHER		
-286	338238	. SCREW,MACH-BIND HD 4-40 NC X 0.312 LG		
-286A	365775	. SCREW		
-287	344015	. NUT,SELF LOCK-HEX 6-32 X 5/16 FL WASH		
-288	438542	. SCREW,MACH-BIND HD 2-56 X 1/2 LG		
-289	438548	. SCREW,MACH BIND HD 4-40 X 3/16 LG		
-290	438549	. SCREW,MACH-BIND HD 4-40 X 7/16 LG		
-290A	438550	. SCREW,MACH UNDRCT BIND HD 4-40 XX 1 1/4 LG		
-291	438551	. SCREW,MACH-BIND HD 4-40 X 5/8 LG		
-292	438554	. SCREW,MACH-BIND HD 4-40 X 1 LG		
-292A	438556	. SCREW,MACH UNDRCT BIND HD 4-40 X 1 1/2 LG		
-292B	438558	. SCREW		
-293	438567	. SCREW,MACH BIND HD UNDRCT 6-32 X 1.0 LG		
-293A	438588	. SCREW,MACH BIND HD 8-32 X 1-1/4 LG		
-293B	438589	. SCREW,MACH-BIND HD 8-32 X 1-1/2 LG		
-293C	438586	. SCREW,MACH-UNDRCT BIND HD 8-32 X 7/8 LG		
-294	438601	. SCREW,MACH-UNDRCT BIND HD 10-32 X 7/8 LG		
-294A	438606	. SCREW,MACH-FL CSK HD 10-32 X 1-1/8 LG		
-295	438622	. SCREW,MACH-BIND HD 1/4-20 X 3/8 LG		
-296	512508	. SCREW,MACH-FL HD 6-32 X 0.417 LG		
-297	600395	. WASHER,FL 13164 ID 3/4 OD 3/32 THK		
-298	600960	. NUT,LOCK-NO. 8-32		
-299	601093	. SCREW,THD FORMING 8-32 X 3/8 LG		
-300	601185	. SCREW,THD FORMING 10-16 X 1/2 LG		
-300A	602291	. SPACER		
-301	602721	. NUT,LOCK-NO. 10-32		
-301A	651684	. NUT		
-302	731627	. SCREW,SELF TAP PAN HD 6-32 X 3/4 LG		
-303	734483	. SCREW		
-304	811417	. SCREW		
-305	811426	. SCREW,THD FORMING 6-32 X 3/8 LG		
-305A	813179	. SPACER		
-306	815039	. WASHER,PLAIN 1/8 ID		
-307	815151	. SCREW,MACH-BIND HD 8-32 X 3/8 LG		
-308	815173	. SCREW,SOC HD 8-32 X 1 1/4 LG		
-309	1090873	. WASHER,LOCK-SPLIT 3/16 ID X 5/16 OD		

[illegible]

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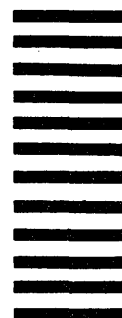
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