TECHNICAL MANUAL
ILLUSTRATED PARTS BREAKDOWN

RADAR TRANSMITTER

T-1524/FPS-118(V)
7252903G1

T-1524A/FPS-118(V)
7252903G2

(GENERAL ELECTRIC COMPANY)
(CONTINENTAL ELECTRONICS,
A DIVISION OF VARIAN, INC.)

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SAFETY SUMMARY

WARNING

VOLTAGE, CURRENT, AND LIGHTNING HAZARD

The voltage, current, and lightning hazards listed in A through D below exist for the transmitter group. Death or serious injury may result if personnel fail to observe the following safety precautions.

1. Never work on electronic equipment unless there is another person near-by who is familiar with the operation and hazards of the equipment. Also, this person must be competent in administering first aid and cardio-pulmonary resuscitation (CPR). When the technician is aided by operators, he must warn them about dangerous area.

2. Be careful not to contact high voltage or high current connections when installing, maintaining, or operating this equipment.

3. Whenever the operation permits, keep one hand away from the equip-ment to reduce the hazard of current flowing through vital organs of the body.

4. Remove all rings, watches, bracelets, and necklaces before performing installation, operation, or maintenance of this equipment.

5. Whenever possible, the power supply of the equipment must be shut off before beginning work on the equipment. When working inside the equipment after the power has been turned off always ground every part before touching it.

6. If the device controlling power to the equipment being repaired is turned off, the device should be marked with a warning sign that indicates mainten-ance is being performed. The sign must not be removed nor the power turned on until maintenance is complete. Where circuit breaker lockout devices are provided, they must be used.

7. Extremely high current low voltage dc is used in portions of this equipment. Do not be misled by the low voltage rating (5 to 60 V dc) of the current sources. Severe personal injury and equipment damage will occur if the current sources are shorted (directly connected) to ground or ground returns by tools or test equipment.

8. Observe all caution and danger instruction signs mounted on equipment.

9. During installation and maintenance, check cabinet grounds in accordance with preventative maintenance schedule.

10. If personnel have been exposed to electrical shock and suffered respiratory or cardiac arrest, immediately perform respiratory or resuscitation procedures as required.

NOTE

For hazards associated with the communications subsystem, real property installed equipment (RPIE), and other government furnished equipment (GFE) or vendor equipment, refer to appropriate manuals furnished with the item.

A. DC VOLTAGE HAZARDS.

1. 24 to 60 V Dc. A potential of 24 to 60 V dc exists between certain power buses within the transmitter module, Units 110 through 121, (cabinet 1) and power supply module, Units 122 through 133, (cabinet 2) 24 and 28 V dc power supplies.

2. 200 to 5000 V Dc. Potentials of 200 to 5000 V dc exist between certain power supply lines and ground within the transmitter module and high voltage power supply (HVPS).

3. 10,000 V Dc or More. Potentials in excess of 10,000 V dc exist within the HVPS module and the transmitter module.

B. DC CURRENT HAZARDS. Certain low voltage power supplies, 25 A dc or more are bused together. They supply extremely high current at voltages ranging from 5 to 60 V dc. In addition to the high continuous current capability, instantaneous short circuit current available at the buses may exceed hundreds of amperes. Direct connections (shorts) placed anywhere across the output lines from these supplies may cause damage to the equipment and severe burns or temporary flash-blindness to personnel. DC current hazards are present in the Transmitter module, Units 110 through 121, 15 V dc, 24 V dc, and 28 V dc power supplies.

C. AC VOLTAGE AND CURRENT HAZARDS.

1. 60 Cycle 120/208 V Ac. High voltage, high amperage, 60 cycle power is supplied to and is present within the following equipment:

   a. Transmitter module, Units 110 through 121.

   b. High Voltage Power Supply, Units 122 through 133.

2. 1000 V Ac to 5000 V Ac. Potentials in excess of 1000 V ac exist within the transmitter HVPS module.

3. 10,000 V Ac or More. Potentials in excess of 10,000 V ac exist within the high voltage ac switch module, high voltage power supply module, and transmitter disconnect switch.

D. LIGHTNING HAZARDS. No maintenance shall be performed on the transmit antenna towers or ground screens when thunderstorms are imminent or in progress.

WARNING

RADIO FREQUENCY RADIATION HAZARDS

The radio frequency (RF) radiation hazards listed in A through D below exist for the transmitter group. For hazards associated with RPIE and other GFE or vendor equipment, refer to appropriate manuals furnished with the item.

A. RADIO FREQUENCY RADIATION HAZARDS. The transmitters of the transmitter group generate and radiate high power RF energy through the antenna elements into free space. The RF radiation fields inside the transmitter module and RF radiation from the transmit antenna elements present a potential hazard to personnel unless certain safety precautions are followed. The RF radiation heats the body tissues. When the power or energy density is high enough, the radiation may produce enough heat to damage the body tissues permanently. Recent research has indicated some nonthermal biological effects. Precautions must be taken so that personnel are not exposed to RF radiation levels that are in excess of the RF radiation protection guides below. For normal environmental conditions and for incident electromagnetic energy of frequencies from 2 to 3 MHz, the radiation protection guide is 100 mW/cm . For frequencies from 3 MHz to 30 MHz, the radiation protection guide exposure limit at any frequency can be found by dividing 900 by the frequency in MHz squared. The result is in milliwatts per square centimeter. The power density is averaged over any 0.1 hour (6 minute) period. This means the following:

> Power density: 100 mW/cm (in milliwatts per square centimeter) for frequencies from 2 to 3 MHz during 0.1 hour period.
>
> Energy density: 10 mW hrs/cm (in milliwatts per square centimeter) for frequencies from 2 to 3 MHz during any 0.1 hour period.
>
> Power density: 900 (frequency in MHz) (in milliwatts per square centimeter) during any 0.1 hour period (3 to 30 MHz).
>
> Energy density: 90 (frequency in MHz) (in milliwatt-hours per square centimeter) during any 0.1 hour period (3 to 30 MHz).

These formulated recommendations pertain to both whole body irradiation and partial body irradiation. Partial body irradiation must be included since it has been shown that some parts of the human body (e.g., eyes, testicles) may be harmed if exposed to incident radiation levels significantly in excess of the recommended levels.

An RF radiation hazard in excess of the radiation protection guide given above exists inside the transmitter module and in the area inside the interlocked antenna field fence. Because the transmit antenna beam is elevated, any elevated object entering the beam (over 10 feet from the ground) will encounter hazardous levels at distances beyond the nain antenna field fence.

B. RADIO FREQUENCY RADIATION HAZARD TO PACEMAKERS. The RF radiation due to a stationary beam from the transmitter group could present a potential hazard to personnel wearing cardiac pacemakers. With consideration for the effect of frequency, an E-field of 200 V/meter (rms) is the recommended safe operating limit for pacemaker wearers. Levels above this limit will exist inside the interlocked antenna field fence.

C. RADIO FREQUENCY RADIATION HAZARD TO ELECTRO-EXPLOSIVE DEVICES. The RF radiation from the transmitter group could cause accidental detonation of electro-explosive devices (EEDs). With consideration for the effect of frequency, an average power density of 0.01 W/square meter is the recommended safe operating limit for EEDs in an exposed condition. At this level, Hazardous Electromagnetic Radiation to Ordinance (HERO) restrictions shall be enforced out to a distance of 3121 meters (10,144 feet) in front of the transmit antenna elements or 901 meters (2928 feet) in front of the sounder antenna. This distance shall be doubled if reflections,that could double the field intensity, are to be considered. }ecause the transmit beam is elevated, the antenna gain was not included when calculating the above distance. Any elevated objects entering the beam will encounter hazardous levels at distances greater than those given above.

U.S. Air Force regulation AFR 127-100, entitled Explosive Safety Standards, establishes safety limits in regard to hazards of electromagnetic radiation to electroexplosive devices. The limits are defined for various configurations and conditions for EEDs. In general, the limits are given for EEDs in transport and/or storage in nonmetallic containers when there are no known EEDs in the area. Although the indicated limits for EEDs are expressed as average power levels, the averaging for beam movement is not always acceptable. This is because the fusible link in some EEDs might explode after exposure to power density levels in excess of the limit for very short periods of time. Averaging for beam movement is not used here because the OTH beam can dwell at one azimuth angle for up to several seconds even when it is scanning. The recommended average power density limit for EEDs in transport and/or storage is 0.26 W/square meter. At this level the safe distance (from transmit antenna) for EEDs in transport or storage is 985 meters (3200 feet) or 285 meters (926 feet) for the sounder antenna. Because the transmit beam is elevated, the antenna gain was not included when calculating the above distance. Any elevated object entering the beam will encounter hazardous levels at distances greater than those given above.

D. RADIO FREQUENCY RADIATION HAZARD PRECAUTIONS. The following RF radiation hazard precautions shall be observed when operating or performing maintenance on the transmit antennas:

1. Proper precautions shall be taken to protect pacemaker users.

2. Visual inspection of the transmit and sounder antennas can be conducted with the radar system fully operational and radiating, provided the personnel remain behind the safety fence and do not work above 10 feet in elevation at all times during the inspection.

3. Maintenance shall not be conducted on the transmit or sounder antennas, ground screens, or any equipment inside the antenna field fence unless all the respective site radar system transmitters are definitely turned off so as not to radiate for the purpose of such maintenance.

4. Perform initial and periodic RF radiation surveys outside the safety fences including the entire length of the back of the transmit antenna field at predetermined intervals to determine if any personnel hazards exist resulting from radar system radiation or adjacent RF radiation sources. The survey shall include measurements from towers, poles, building, and other surfaces. If hazardous areas exist, ensure that radiation restrictions are established and put into effect and that required warning signs are posted and observed by personnel.

5. Prior to and during operation and maintenance, observe all radiation restrictions in effect at the radar site.

6. Do not attempt to climb, step, or stand on transmit elements located on the towers in the transmit antenna field. Damage may occur to the antenna structure and RF radiation may exist.

7. In accordance with design requirements. The primary radar system is designed to prevent RF radiation when the key from the high voltage main switch cabinet is inserted and rotated in the transmitter building key block. Only then can the antenna field gate keys be released from the key block allowing access to the transmit antenna field. Do not, under any circumstances, attempt to defeat the equipment interlocks that implement this safety provision when operating or performing maintenance on the radar system.

8. If personnel are suspected or known to have been exposed to RF radiation in excess of RF protection guide, seek medical advice immediately.

9. Do not stand in front of the transmit elements (inside fenced area) as an RF radiation hazard may exist.

10. Do not attempt to defeat equipment interlocks and operate the transmitter modules with any of the shields, panels, or covers removed. Hazardous RF and x-ray fields exist within the transmitter module.

11. Do not attempt to disconnect RF high power coaxial transmission lines from a transmitter module, or from each other, while the transmitter or any of the other transmitters are operating. The transmitter may not automatically shut down due to high voltage standing wave ratio (VSWR). In addition, high levels of RF energy may be coupled from the other transmitters to the antenna elements associated with the transmission lines and may be present within the transmission lines. In either case, severe RF burns to personnel due to RF radiation from the open transmission line connections could occur.

12. Always perform an RF radiation survey to determine if a hazard exists after performing a maintenance action which requires removal, disconnection, or replacement of transmission lines or connectors, or transmitter assemblies RF transfer switches or directional couplers.

CAUTION

RADIATION AREA

WARNING

X-RAY RADIATION HAZARD

.azardous x-ray radiation may cause death or serious injury to personnel. MIL-STD-454, Requirement 1, defines an x-ray radiation area to be an area where the level of x-ray radiation exceeds 2.0 milliroentgen/hour at a distance of 5 centimeters from the source of the x-ray emissions. The high power tetrode tubes in the transmitter modules generate x-rays as a result of the electrons striking the metal structure within the tube. Shielding incorporated in construction of the cabinet normally prevents any x-ray radiation hazard to personnel. However, should any of these protective shields, doors, etc. be damaged or otherwise become defective, or personnel place themselves in close proximity to the tubes when high voltage is applied, injury from x-ray radiation could result. The following precautions should be observed regarding x-ray radiation hazards:

1. Perform initial and periodic x-ray emission level surveys to determine if an x-ray radiation hazard exists at edges of the transmitter module doors. Perform the x-ray level survey in accordance with the established survey procedures.

2. Insure that all x-ray radiation hazard areas are properly posted with x-ray radiation hazard warning signs.

3. If personnel are suspected or known to have been exposed to x-ray emissions in excess of the x-ray radiation protection guide, they are required to seek medical advice immediately. In addition, any such occurrence must be reported to the safety specialist so that appropriate action to eliminate the cause of the hazard can be taken.

DANGER

WARNING

TOXIC MATERIAL ENVIRONMENTAL HAZARDS, MAJOR MAINTENANCE HAZARDS, FIRE SUPPRESSION HAZARDS, FIRE/EXPLOSION HAZARDS

NOTE

The hazards listed in A through D below exist when performing maintenance of the transmitter group. For hazards associated with RPIE, GFE, or other vendor equipment, refer to appropriate manuals furnished with the item.

A. TOXIC MATERIAL/ENVIRONMENTAL HAZARDS.

1. Toxic or Flammable Solvents and Corrisive Chemicals. Cleaning and painting operations may involve the use of caustic or acid solutions, skin irritants, and organic solvents that are flammable and/or toxic. The following minimum precautions must be observed by personnel using such materials:

a. Work only in well ventilated areas. Do not rely on equipment room ventilating system for this purpose since it may be recirculating a major part of the equipment room air. Open equipment room doors and use exhaust fans.

b. Wear organic vapor respirators when using organic solvents or corrosive chemicals.

c. Wear chemical safety goggles, gloves, and aprons when using corrosive chemicals.

d. Do not use flammable chemicals near flame or electrical sparks.

e. Maintain a fully stocked first aid cabinet nearby for emergency treatment of scalds, chemical burns, etc.

f. Maintain a fresh water supply nearby with a flexible nozzle to flush away corrosive chemicals from any part of the body.

g. Observe and follow all cautions, warnings, and procedures on containers for solvents, paints, and cleaning chemicals.

h. If personnel suffer respiratory or cardiac failure due to toxic hazards, immediately perform respiratory or resuscitation procedures as applicable. Seek medical attention as soon as possible if exposure to toxic material occurs.

2. Beryllium Oxide. The tubes in tramsmitters contain parts made of beryllium oxide which is inert in the form used. Do not attempt to cut open sealed devices containing beryllium oxide part or attempt to cut, grind, file, or machine beryllium oxide parts in any manner. Beryllium oxide dust particles are toxic. They are a hazard to health when ingested, inhaled, or deposited in open wounds. If beryllium oxide particles are ingested, inhaled, or deposited in open wounds, consult medical officer immediately.

3. Benzene, Carbon Tetrachloride, and Trichloroethane Solvents. Do not use these solvents for cleaning. The fumes are toxic and are a hazard to health. The fumes can cause death by central nervous system depression.

4. Freon and Freon TE. Use only Freon TE for cleaning. Do not expose Freon compounds to open flames or intense heat. Freon compounds will decompose into extremely toxic phosgene gas (odor of new-mown hay) and may cause death.

B. MAJOR MAINTENANCE HAZARDS. The precautions given in 1 through 7 below must be observed to prevent personnel injury or death.

1. Verify that bused power supplies are turned off and buses discharged before attempting maintenance of power supplies or backplanes.

2. When removing test equipment weighing 35 pounds minimum (power supplies, synthesizers, spectrum analyzers, sweep generators, or frequency standards) exercise caution to prevent personal injury due to the weight of these assemblies. Observe any weight hazard warning labels on AN/FPS-118 equipment.

3. If horn sounds and fire light is flashing, personnel have approximately 30 seconds to clear the equipment group area before Halon is discharged on the area.

4. During maintenance refer to TO 00-25-234 for precautionary measures that shall be taken while handling electrostatically sensitive equipment. Electrostatically sensitive components are listed in the illustrated parts breakdown.

5. Deionized cooling water at pressures up to 80 lbf/in^2 is connected through reinforced hoses to the transmitter modules. Before performing maintenance on piping or water cooled assemblies and components within the transmitter, make sure the RPIE water supply and return valves have been turned off and the water pressure within the units has been vented.

6. Compressed air at pressures up to 20 lbf/in^2 is connected to the transmitter modules to operate various pneumatic devices. Before performing maintenance on piping or any pneumatic devices of the transmitter module, make sure that the RPIE compressed air supply has been turned off, and the air pressure within the unit has been vented.

7. When performing maintenance on the transmitter antennas and transmission lines in inclement weather, make sure appropriate protective clothing and gloves are worn to prevent hypothermia or frostbite.

C. FIRE SUPPRESSION HAZARDS. Halon 1301 used in deluge suppression systems and Halon 1211 used in portable extinguishers are low order toxins which are not hazardous by themselves at concentrated levels necessary for fire extinguishment.

However, certain precautions must be taken in the event of a Halon spill or when exposed to the combination of the products of combustion and Halon extinguishing agents. These precautions are as follows:

1. Observe the following precautions in the event of a spill or ruptured tank to prevent overexposure. High concentrated levels of Halon may cause acute cardiac and respiratory effects.

a. Halon 1211.

(1) Notify safety personnel, ventilate area, and wear protective clothing and required equipment for clean-up. Do not smoke with contaminated hands. Do not consume food in areas of use. Do not allow liquid to contact skin or eyes. Avoid inhalation of vapors. Avoid contamination of tobacco and food.

(2) Small spills do not require respiratory protection in well ventilated areas. Use Self Contained Breathing Apparatus (SCBA) when cleaning up large spills.

(3) First aid procedures include flushing eyes with water for 15 minutes, washing exposed skin with soap and water, moving inhalation victim to fresh air, and providing oxygen and artificial ventilation if required. Seek medical advice in all cases.

b. Halon 1301.

(1) Move leaking cylinders to a ventilated area (outside of building, if necessary). Completely discharge cylinder contents and return defective cylinders to vendor.

(2) If respiratory problems are noted, move victim to fresh air and provide supplemental oxygen. Administer artificial respiration if required and seek medical advice immediately.

2. In the event of a fire, observe the following precautions when using Halon 1211.

a. Use extinguishers only in the event of a fire, being careful not to inhale vapors from the products of combustion. In all but the beginning stage of a fire, evacuate and do not attempt extinguishment.

b. During overhaul operations, observe the same precautions as for a spill.

D. FIRE/EXPLOSION HAZARDS.

1. Solvent. Solvents used in thinners, paints, and certain cleaners are extremely flammable. They are toxic and are hazardous to the health. To avoid explosions and fire, do not use paints, thinners, and cleaners near flame or electrical sparks. When using these items in a confined area, the area must be ventilated to outside air to avoid explosive or toxic concentartion of the solvent fumes. Do not rely on equipment room ventilating system for this purpose since it may be recirculating a major part of the equipment room air. Open equipment room doors and use exhaust fans. In addition to adequate ventilation, organic respirators must be worn to reduce the toxic effects fo the solvents. If personnel suffer respiratory or cardiac failure due to the hazards listed above, immediately perform respiratory or resuscitation procedures as applicable. When, and if possible, seek medical advice.

2. Electrolytic Capacitor. Ensure terminal polarity markings [positive (+) and negative (-)] are observed when connecting electrolytic capacitors to dc (+) and (-) buses. If capacitors are installed backwards (reverse polarity), an explosion will result when dc voltage is applied.

SECTION I

INTRODUCTION

1-1 GENERAL.

This Illustrated Parts Breakdown lists, illustrates, and describes parts used in the T-1524 and T-1524A FPS118(V) radar transmitter. This manual can be used to identify maintenance repair and replacement parts. The breakdown illustrates the physical relationship of a part to the equipment. This manual is not to be taken as the authority for assembly or disassembly procedures. However, the exploded view illustrations can be used to support disassembly procedures in applicable service manuals.

1-2 CONTENTS OF THE ILLUSTRATED PARTS BREAKDOWN.

This Illustrated Parts Breakdown consists of one technical manual. The Maintenance Parts List is reflected in Section II, the Numerical Index in Section III, and the Reference Designation Index in Section IV.

1-3 HOW TO USE THE ILLUSTRATED PARTS BREAKDOWN.

For information on how to use this manual, i.e., to find part numbers, reference designations, illustrations, and descriptions, refer to page 1-4.

1-4 COVERAGE.

All assemblies and parts required for the end item are listed and identified in this manual. Items covered by approved standards, such as Military standards, and used without alteration or selection are identified by the standard part number(s). Items covered by approved Government specifications containing a part identification and used without alternation are also identified by that specification part identification. All other items unless altered, selected, or source-controlled are identified by the true manufacturers part number(s). Specification control drawing numbers used for control purposes, along with the Commercial and Government Entity (CAGE) code, are included as part of the item description. When the original assembly or part does not have continued application (no spares of the original were procured or such spares are no longer authorized for replacement), only the preferred assembly or part is listed. When an assembly or part is installed during modification, and the original does not have continued application, the preferred item is listed. Not listed in this manual are parts of assemblies that are not repairable and parts that lose their identities by being welded, sealed, or joined to other pieces in a permanent assembly. Also not listed are parts made of bulk stock, such as lockwire, tape, electrical wire, insulation, adhesive, and commonly used hardware, such as standard rivets, screws, bolts and nuts, etc., when not used as attaching parts for frequently detached assemblies, subassemblies, or detailed parts.

1-5 MAINTENANCE PARTS LIST.

The Maintenance Parts List, Section II, identifies by reference designation and/or part number all of the repairable or replaceable assemblies or parts shown in the illustrations.

1-5.1 Figure and Index Number Column. This column contains the figure and index number of each part illustrated in the corresponding figure. Numbers preceded by a dash (-) are index numbers.

Example: 4- 23; Figure 4, Index No. 23.

The index numbers, in numerical sequence, are an aid in locating and identifying parts.

1-5.2 Part Number Column. This column contains the contractor's part number (assigned to each part) or the vendor part number when a part is used by the contractor exactly as provided by the vendor. Parts which have Government standard numbers assigned to them have the Government standard number listed.

1-5.3 Commercial and Government Entity Code Column. This column contains the CAGE code number of the manufacturer from whom the part may be procured as listed in Catalog Handbook H4/H8.

1-5.4 Description Column. This column contains a description of each part listed. The column is indented to show the part's relationship to the assembly. The description is in accordance with the contractor's drawing title, plus modifiers as required, and/or additional information as necessary to identify a particular electrical component. Reference designations and references to other figures are also shown. Items used to attach parts or assemblies to each other are listed with the abbreviation (AP) for attaching parts in the description column. The (AP) items are listed immediately following the attached part; they have the same indention.

1-5.5 Units Per Assembly Column. Quantities specified in this column are the total number of each part required per assembly and/or subassembly at the location indication. The abbreviation REF is shown where items are listed for reference purposes. Such items show a quantity, when the item listed is assembled, or are listed in detail. Indefinite quantity of parts is indication by AR (As Required).

1-5.6 Usable On Code Column. This column contains codes to indicate differences in two or more similar assemblies shown within one figure. Differences are identified by use of Usable On Codes which are unique to that figure. A specified code (A, B, C, etc.) shown within a figure identifies the part back to the identically coded (A, B, C, etc.) assembly. When the column is blank, the part is common to all listed assemblies.

1-5.7 Source, Maintenance, and Recoverability Code Column. This column contains Government assigned Joint Military Services source, maintenance, and recoverability (SMR) codes only. Definitions of these SMR codes are available in TO 00-25-195.

1-6 NUMERICAL INDEX.

The Numerical Index (Section III) is a numerical listing of all part numbers and the corresponding figure and index numbers shown in the Maintenance Parts List.

1-6.1 Part Number Column. This column contains all the part numbers which appear in the part number column of the Maintenance Parts List.

1-6.2 Figure and Index Number Column. This column contains the figure and index number for each occurrence of a part number. When an assembly or part has not been assigned an index number, the figure and index number of the preceding part in the Maintenance Parts List is shown with the letter F (indicating follows) before the figure number.

1-7 REFERENCE DESIGNATION INDEX.

The Reference Designation Index (Section IV) lists all reference designations and the corresponding figure and index numbers as shown in the Maintenance Parts List.

1-7.1 Reference Designation Column. This column gives all applicable reference designations in alphanumeric sequence.

1-7.2 Figure and Index Column. This column contains the figure and index number for each reference designation. When an assembly or part has not been assigned an index number, the figure and index number of the preceding part in the Maintenance Parts List is shown with the letter F (indicating follows) before the figure number.

1-8 RELATED PUBLICATIONS.

A complete list of all AN/FPS-118 Series 2 Technical Orders (TOs) and related publications is in the List of Applicable Publications (LOAP), TO 31P6-2FPS118-01.

1-9 SYMBOLS AND ABBREVIATIONS.

A list of symbols and abbreviations used in this Illustrated Parts Breakdown follows:

Symbol	Meaning
=	Alternate Part; Equal (=) sign precedes the part number 1 space to the left.
*	Marking: Asterisk (*) follows the part number, flush right. Asterisk indicates: Requisition this marking in accordance with the requirements of AFR 6-1.
#	Government Furnished Equipment (GFE) and Contractor Furnished Equipment (CFE) manuals: Number (#) sign follows the part number flush right.
E	Electrostatic Sensitive Device: Letter (E) follows the part number, flush right.
AC	Alternating Current
(AP)	Attaching Part
AR	As Required
Assy	Assembly
CAGE	Commercial and Government Entity
Cont	Control
DC	Direct Current
Elect	Electrical
HV	High Voltage
IF	Intermediate Frequency
IPA	Intermediate Power Amplifier
NHA	Next Higher Assembly
PA	Power Amplifier
Rect	Rectifier
RF	Radio Frequency
SMR	Source-Maintenance Recoverability Drawing
SPEC CONT DWG	Specification Control Drawing

How to Use the Illustrated Parts Breakdown.

IF PART NUMBER IS NOT KNOWN................ Do This

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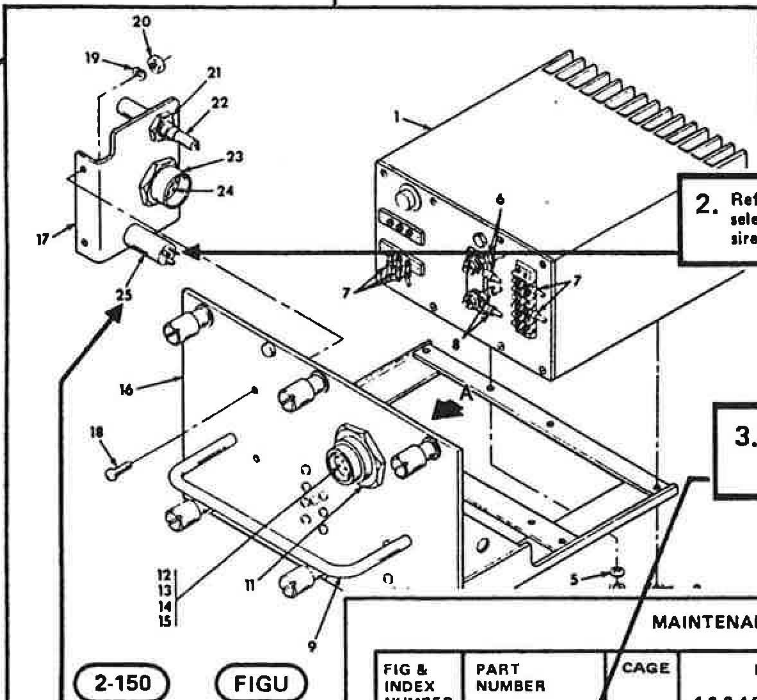
SECTION

LIST OF ILLUSTRATIONS

1. Determine in which equipment group; Receiver, Transmitter, ect., the part is located. Turn to the TABLE OF CONTENTS of the appropriate volume. From this list, select the illustration most likely to contain the desired part. Note figure number or page number.



2. Refer to figure number or page number of the illustration selected from TABLE OF CONTENTS. Locate the desired part on the illustration. Note Index number.

3. Refer to corresponding GROUP ASSEMBLY PARTS LIST. Locate the index number selected from the illustration for part number, nomenclature, ect.

3. If a pictorial representation of the part or its location is desired, refer to the same index number on the accompanying illustration.

MAINTENANCE PARTS LIST

FIG & INDEX NUMBER	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR: CODE
56 -24	77C718008P1	03538	CONTACT, ELEC.	1		PAFZZ
56 -25	7343208P001			1		PAFZZ

2. Using the correct volume, turn to the figure and index number referenced in the NUMERICAL INDEX to obtain desired information.

NUMERICAL INDEX

PART NUMBER	FIG & INDEX NUMBER	QTY PER END ITEM	PART NUMBER	FIG & INDEX NUMBER	QTY. PER END ITEM
7333303P001	31-40		7834-1	105/2-23	
7343208P001	56-25				

Do This

IF PART NUMBER IS KNOWN .....

1. Locate the part number in the NUMERICAL-INDEX. Note the figure, and index number where the part is called out in the GROUP ASSEMBLY PARTS LIST.

How to Use the Illustrated Parts Breakdown - CONT

IF REFERENCE DESIGNATION IS KNOWN .... *Do This*

REFERENCE DESIGNATION	FIG & INDEX NUMBER	REFERENCE DESIGNATION	FIG & INDEX NUMBER
420,A1,A1,Q1	35/2-3	422,A1,N1AZ	7/2-4
420,A1,A1,Q5			
420,A2			
420,A2,U2	75-2	422,A1,PQZ	22-3

422,A1,PSI 56 -25

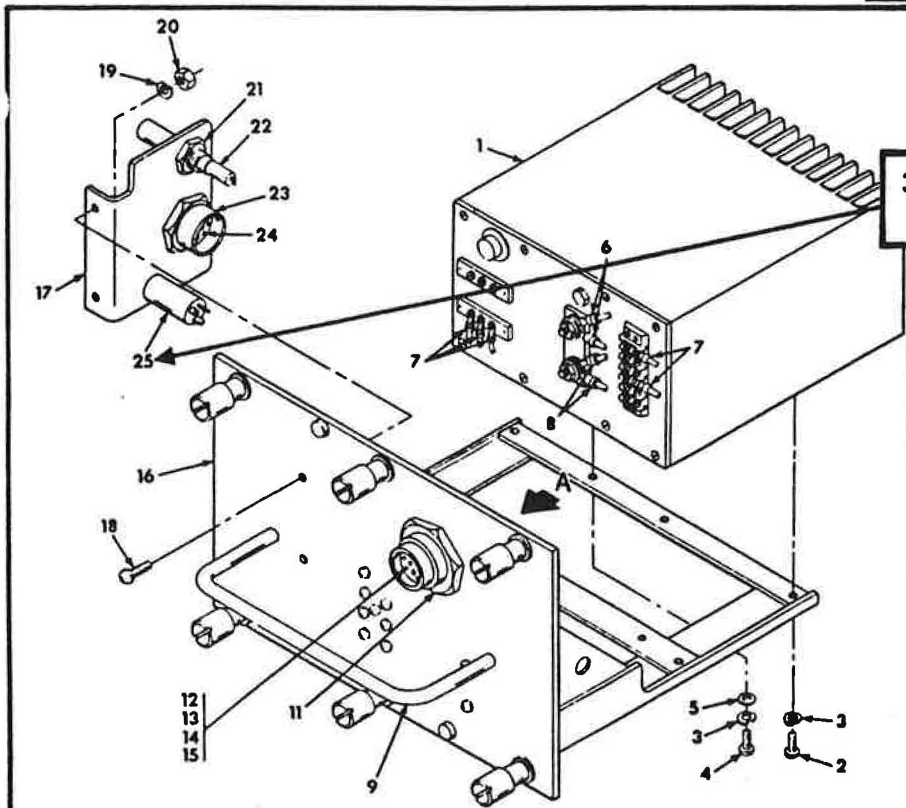
1. Locate the REFERENCE DESIGNATION NUMBER in the REFERENCE DESIGNATION INDEX, note the assigned figure and index number where the part is located in the GROUP ASSEMBLY PARTS LIST.

MAINTENANCE PARTS LIST

FIG & INDEX NUMBER	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
56 -24	77C718008P1	03538	CONTACT, ELEC.	1		PAFZZ
56 -25	7343208P001			1		PAFZZ

2. Using the correct volume, turn to figure and index number referenced in the REFERENCE DESIGNATION INDEX to obtain desired information.

3. If a pictorial representation of the part or its location is desired, refer to the same index number on the accompanying illustration.



2-150 FIGURE 2-56 POWER SUPPLY

SECTION II

MAINTENANCE PARTS LIST

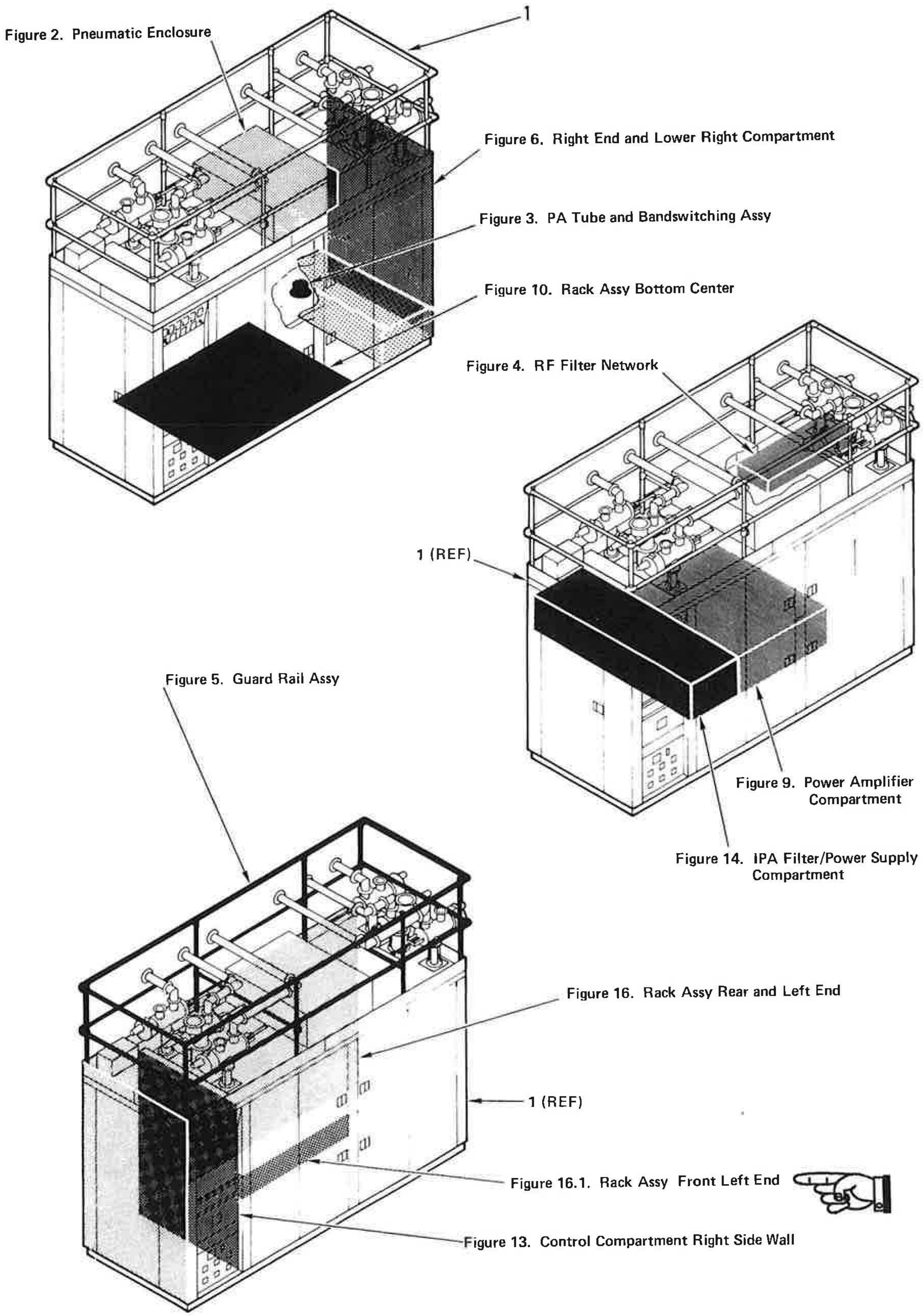
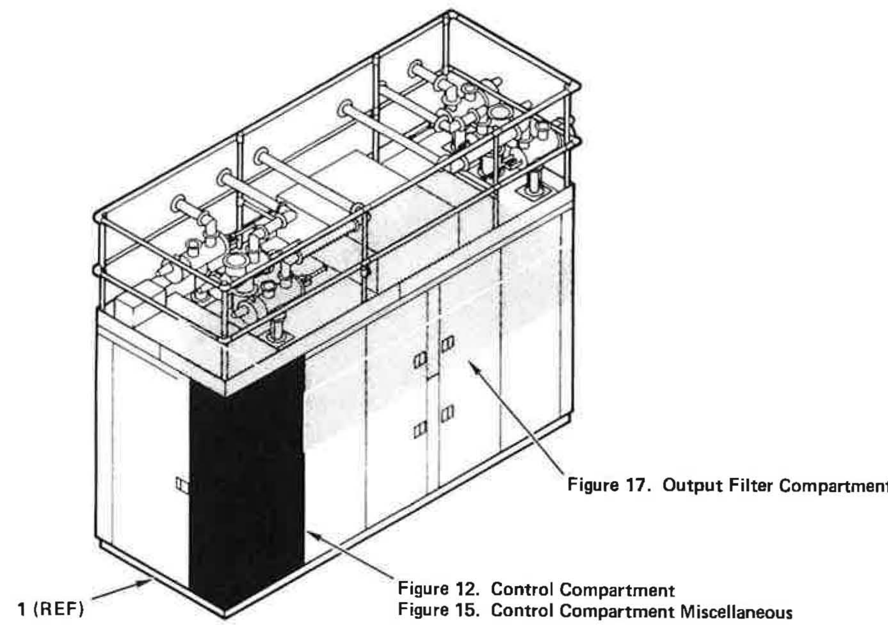


Figure 1. Radar Transmitter (Sheet 1 of 3)



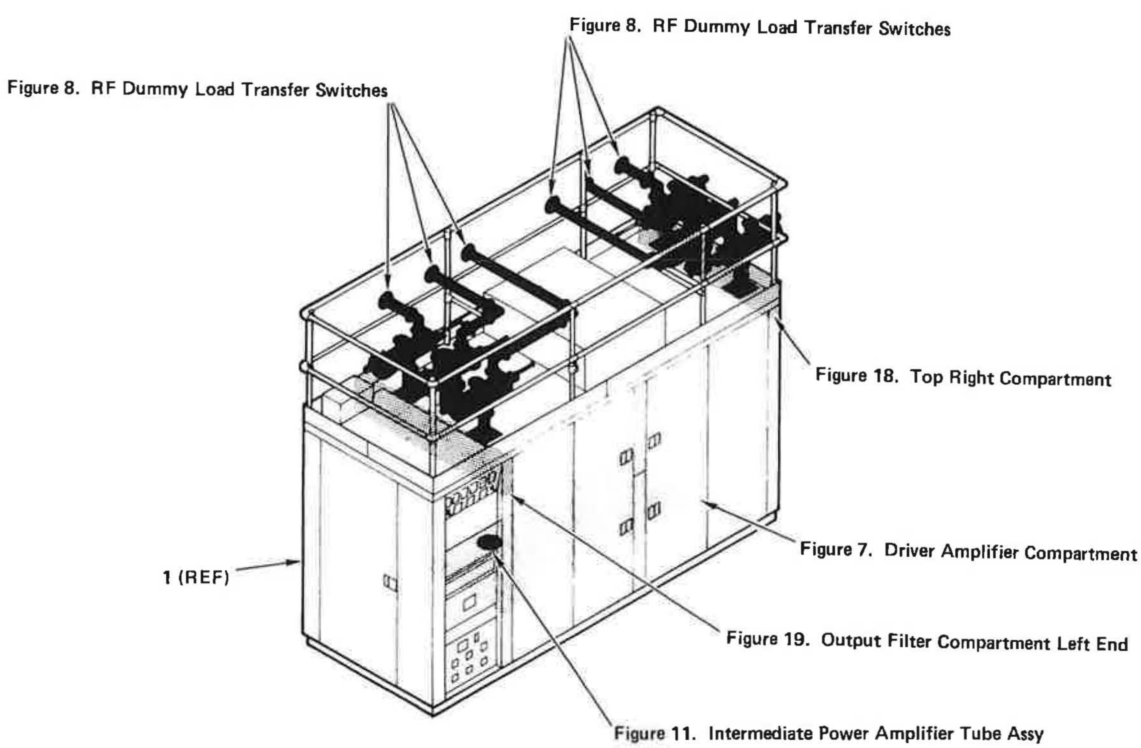


Figure 1. Radar Transmitter (Sheet 2 of 3)

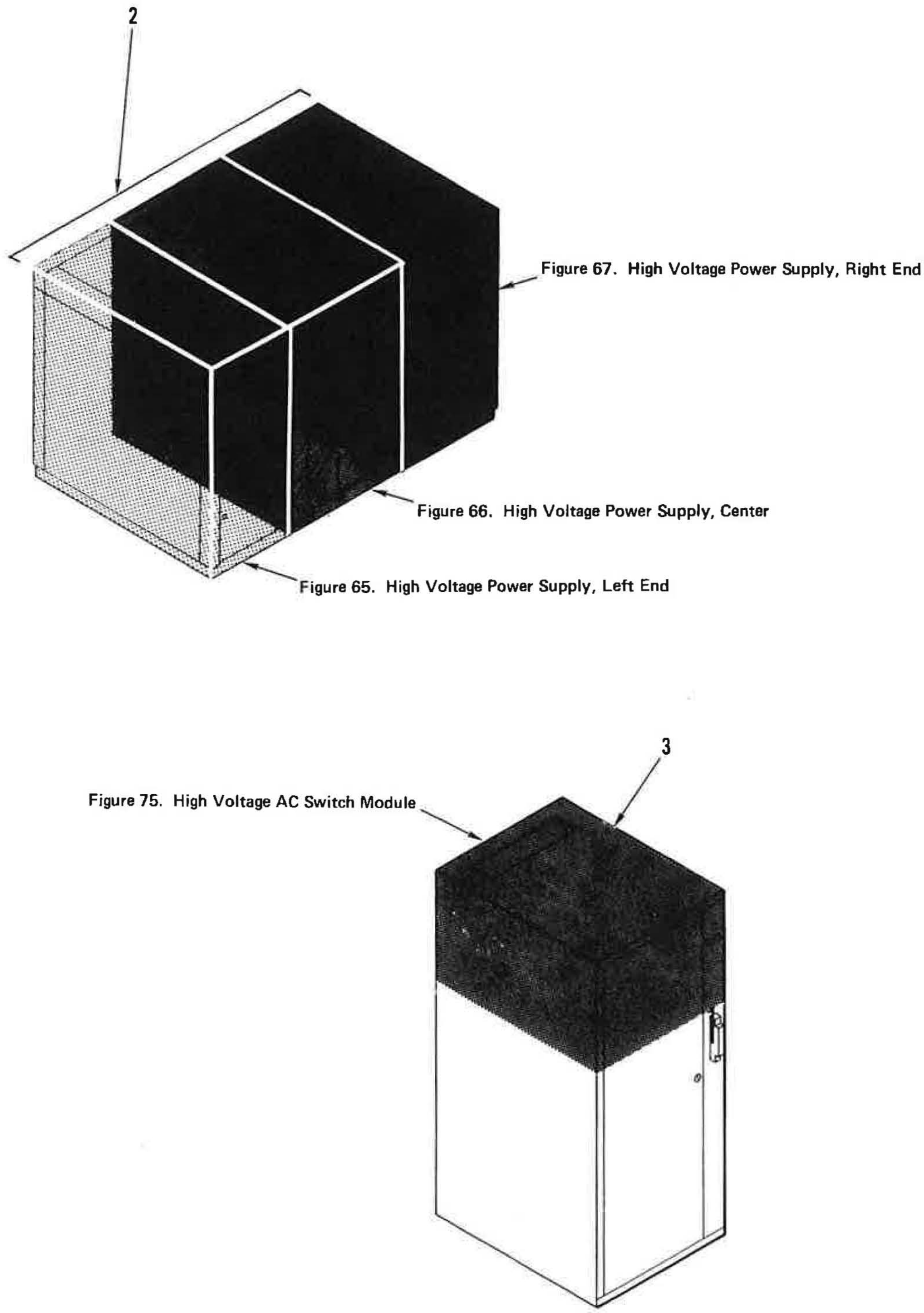


Figure 1. Radar Transmitter (Sheet 3 of 3)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
1-	7252903G001	03538	RADAR TRANSMITTER . . . . T-1524/FPS118(V)	REF	A	
	7252903G002	03538	RADAR TRANSMITTER . . . . T-1524A/FPS118(V)	REF	B	
	126100-1	52151	.ELEMENTAL TRANSMITTER	12	A	
	126100-2	52151	.ELEMENTAL TRANSMITTER	12	B	
1	126101-1	52151	..TRANSMITTER MODULE . . . . (SEE FIGURES 2 THROUGH 19 FOR BREAKDOWN)	1	A	PAODD
1	126101-2	52151	..TRANSMITTER MODULE . . . . (SEE FIGURES 2 THROUGH 19 FOR BREAKDOWN)	1	B	PAODD
2	126102-1	52151	..POWER SUPPLY,HIGH VOLTAGE . . . . (SEE FIGURES 65 THROUGH 67 FOR BREAKDOWN)	1	A	XB
2	126102-2	52151	..POWER SUPPLY,HIGH VOLTAGE . . . . (SEE FIGURES 65 THROUGH 67 FOR BREAKDOWN)	1	B	XB
3	150117-1	52151	..HIGH VOLTAGE AC SWITCH MODULE . . . . . . (SEE FIGURE 75 FOR BREAKDOWN) NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A - ECRS B - WCRS	1		PAODD

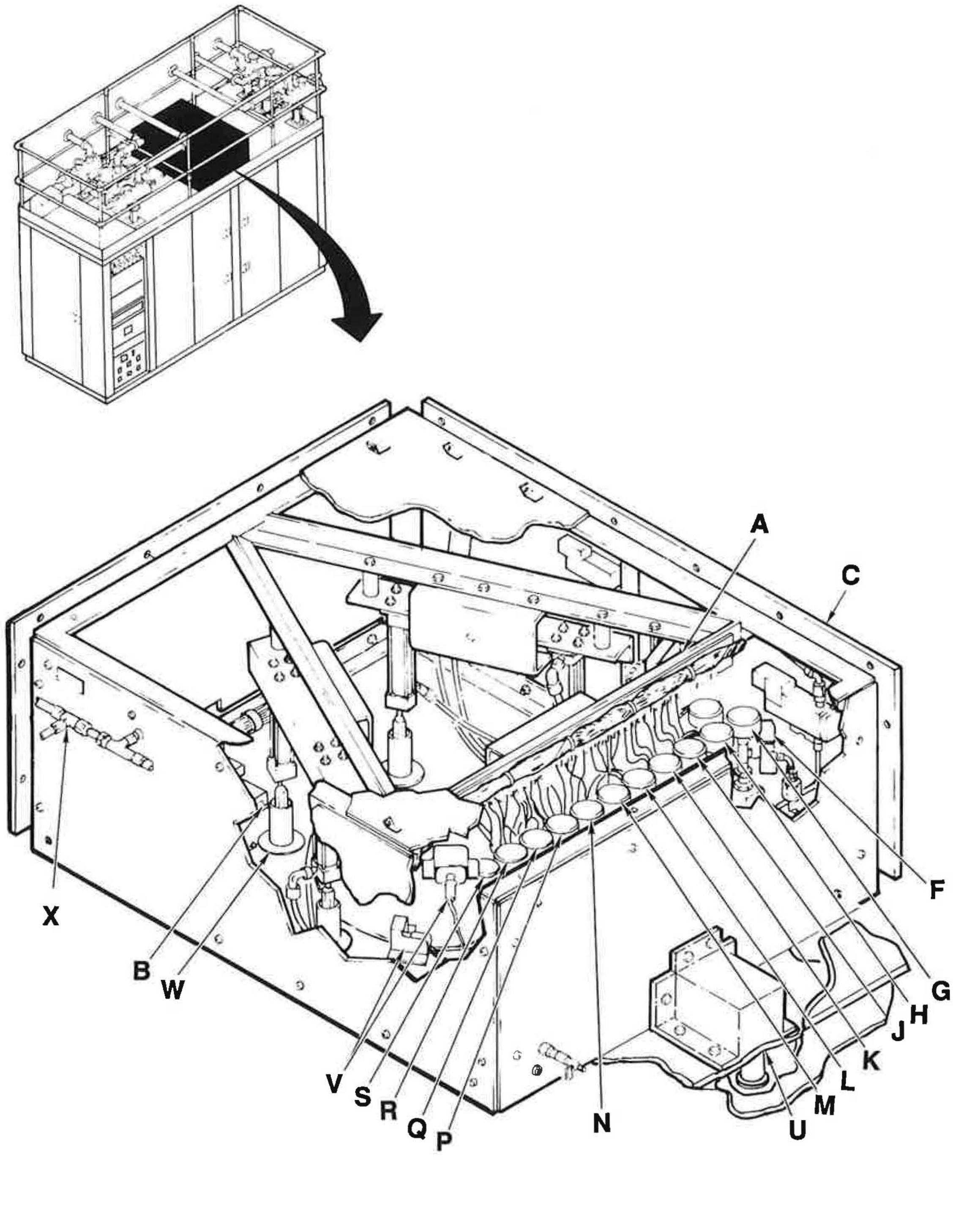


Figure 2. Pneumatic Enclosure (Sheet 1 of 14)

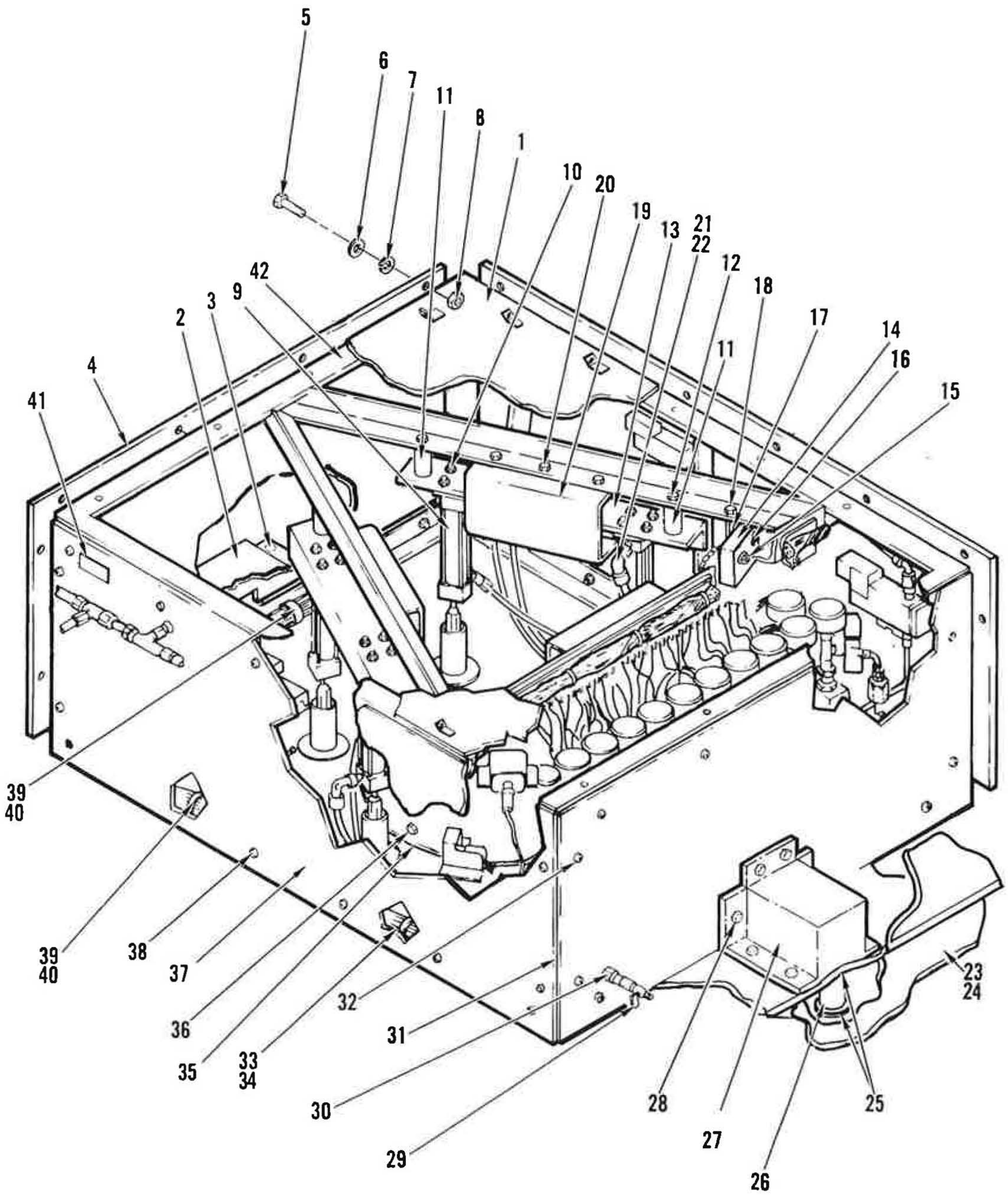


Figure 2. Pneumatic Enclosure (Sheet 2 of 14)

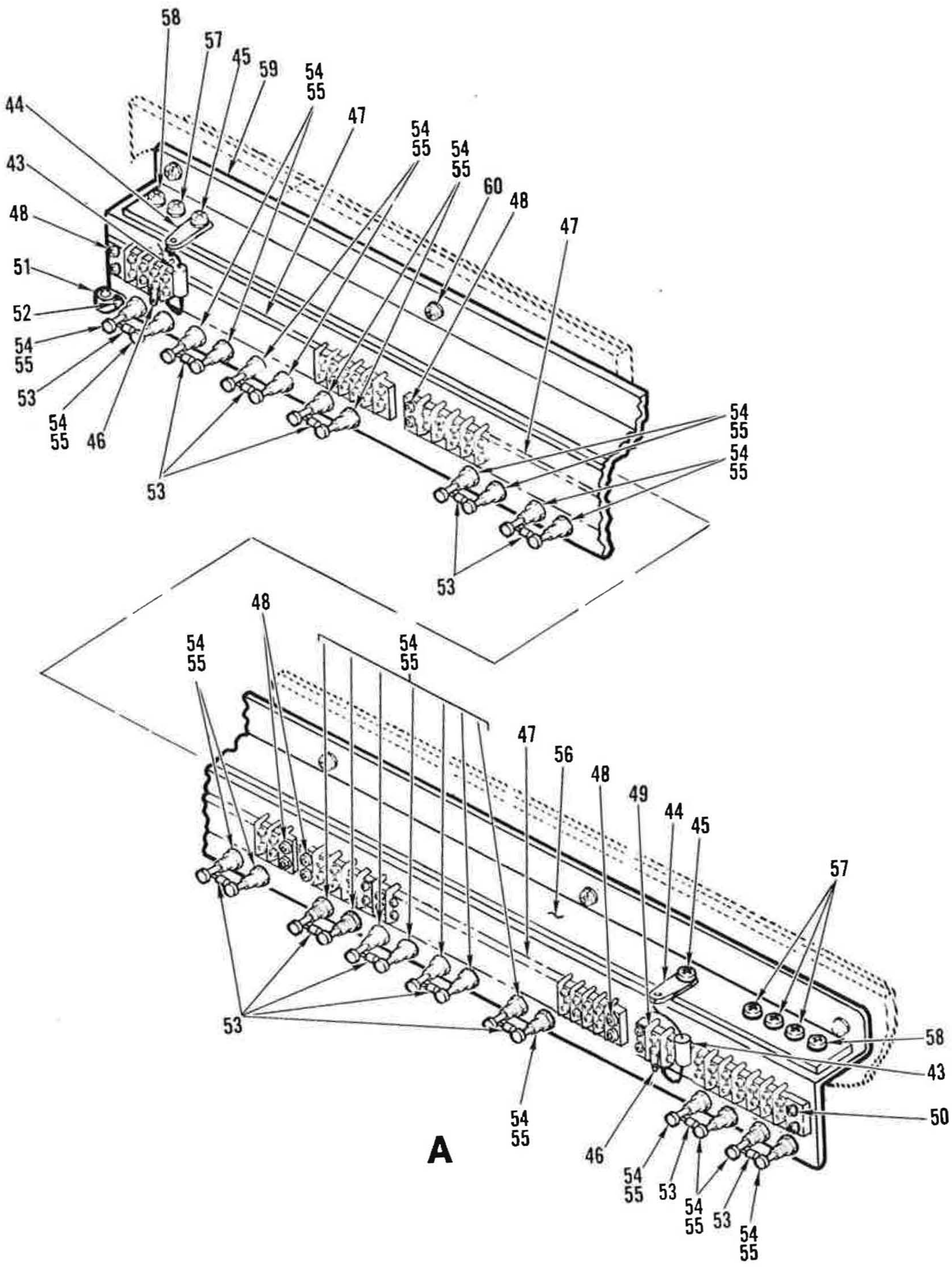


Figure 2. Pneumatic Enclosure (Sheet 3 of 14)

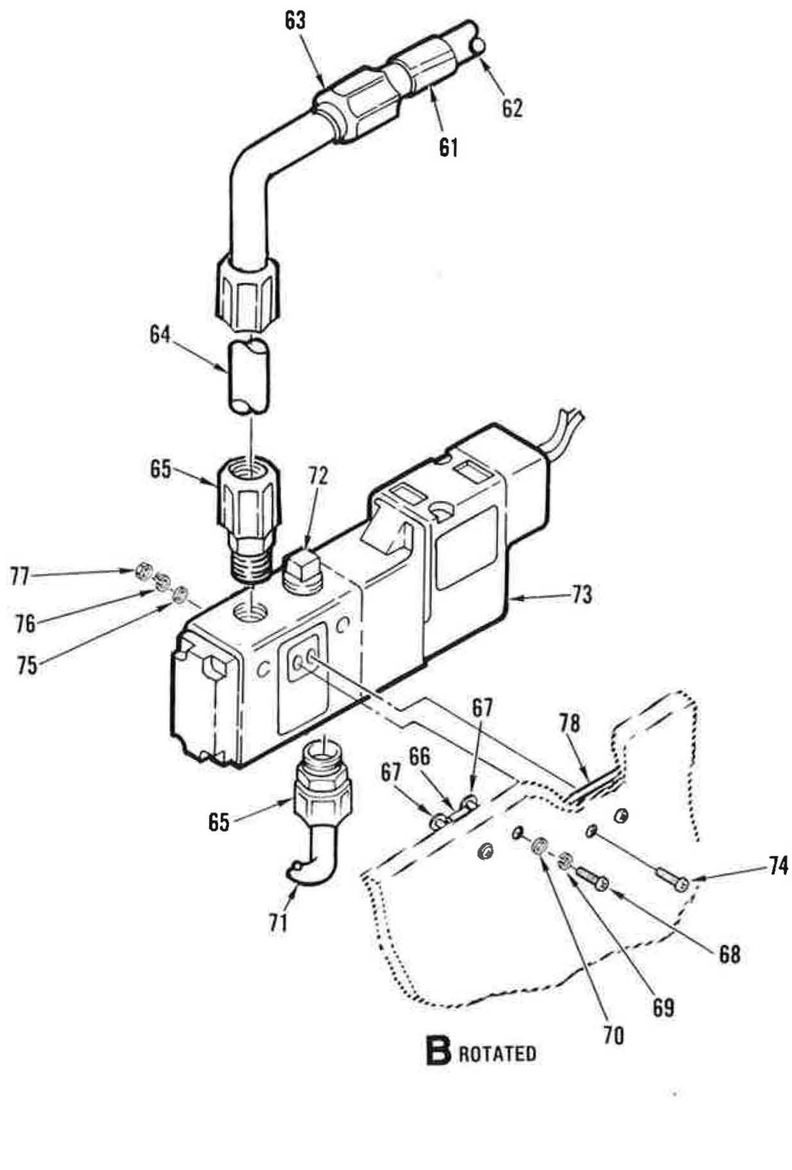


Figure 2. Pneumatic Enclosure (Sheet 4 of 14)

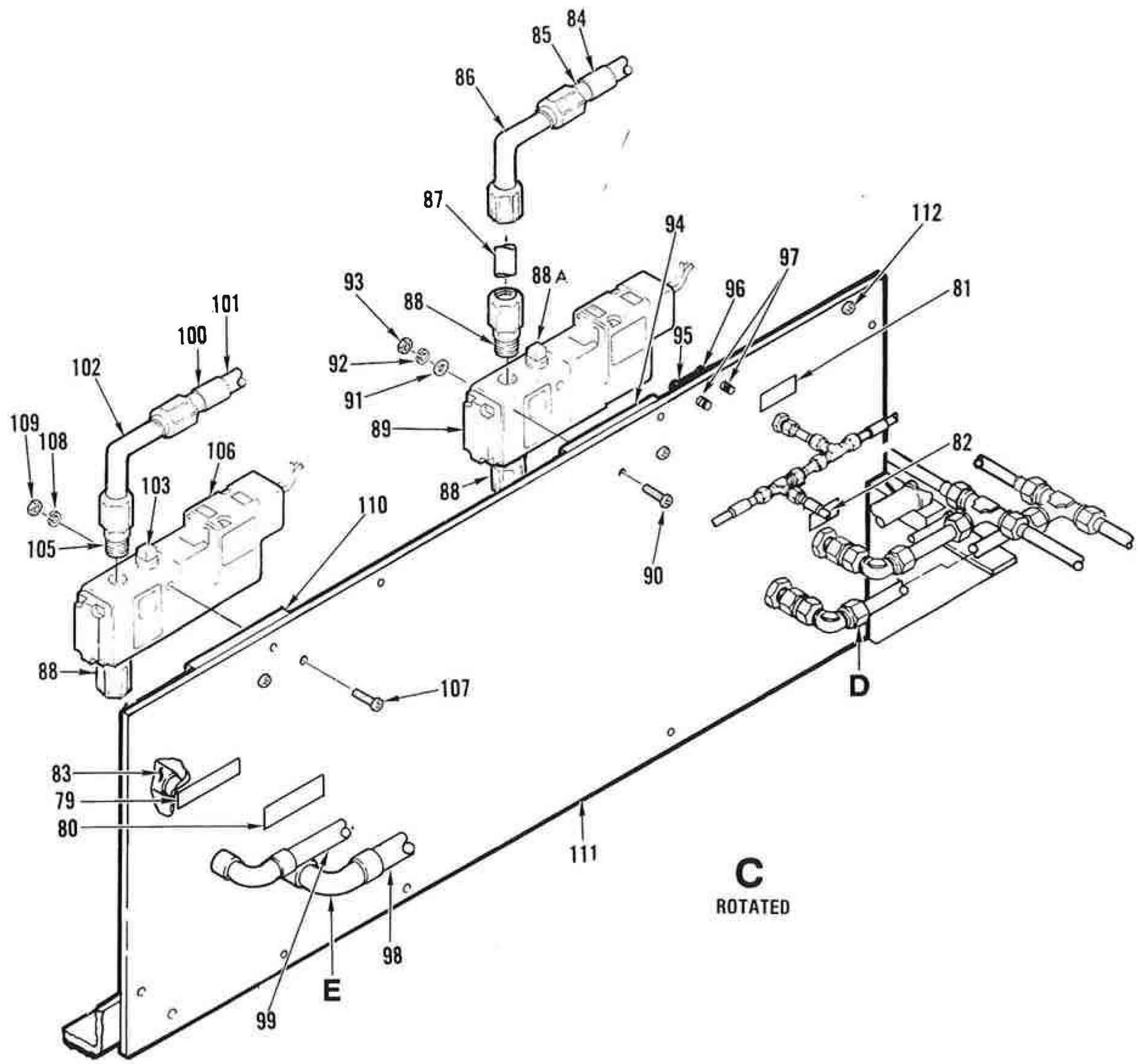
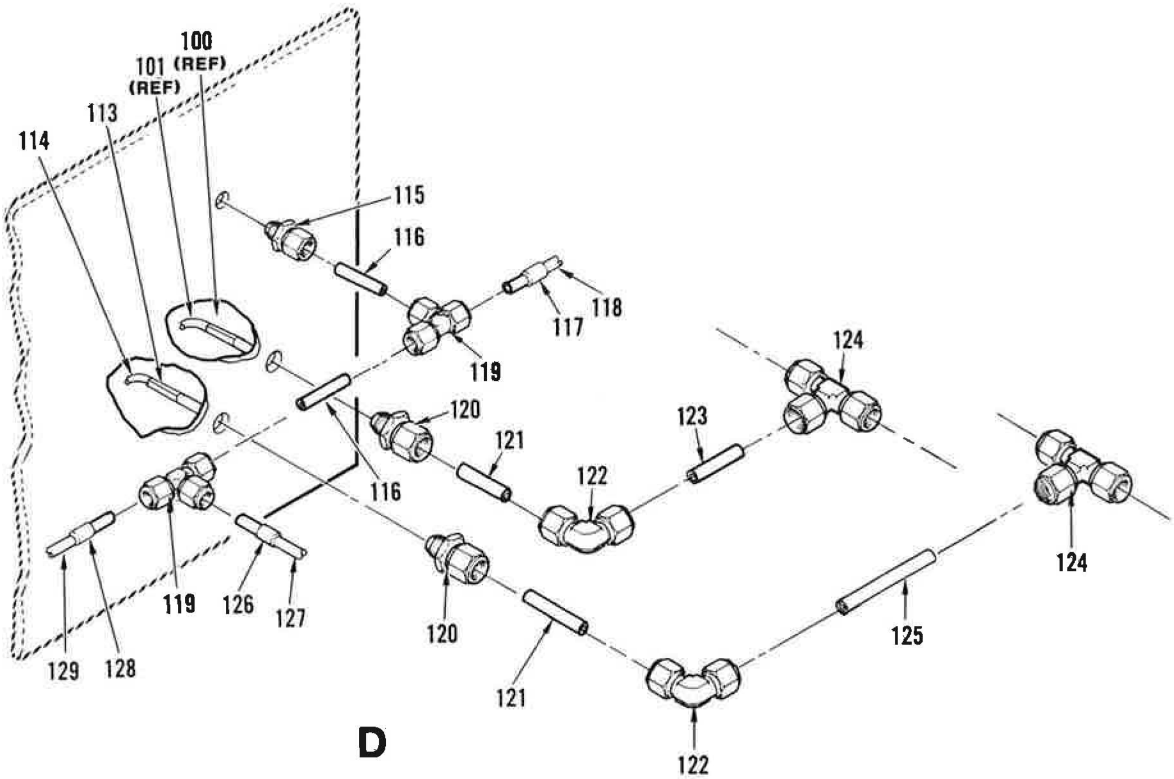


Figure 2. Pneumatic Enclosure (Sheet 5 of 14)



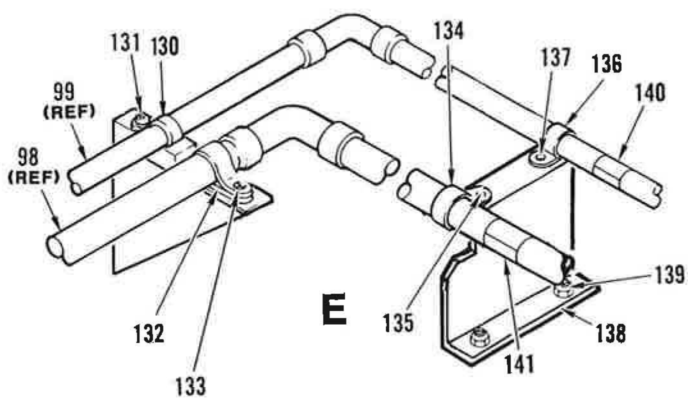


Figure 2. Pneumatic Enclosure (Sheet 6 of 14)

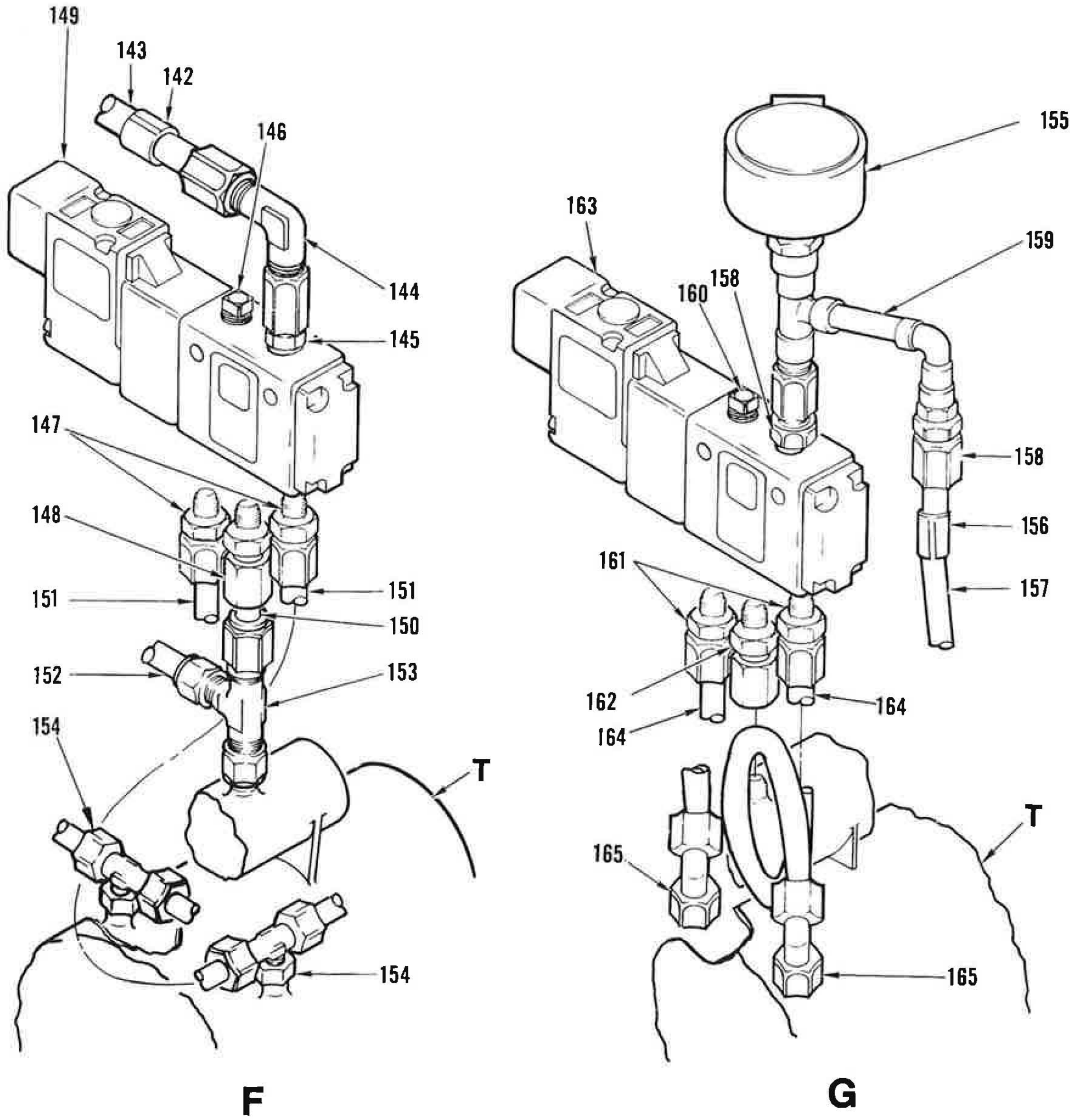


Figure 2. Pneumatic Enclosure (Sheet 7 of 14)

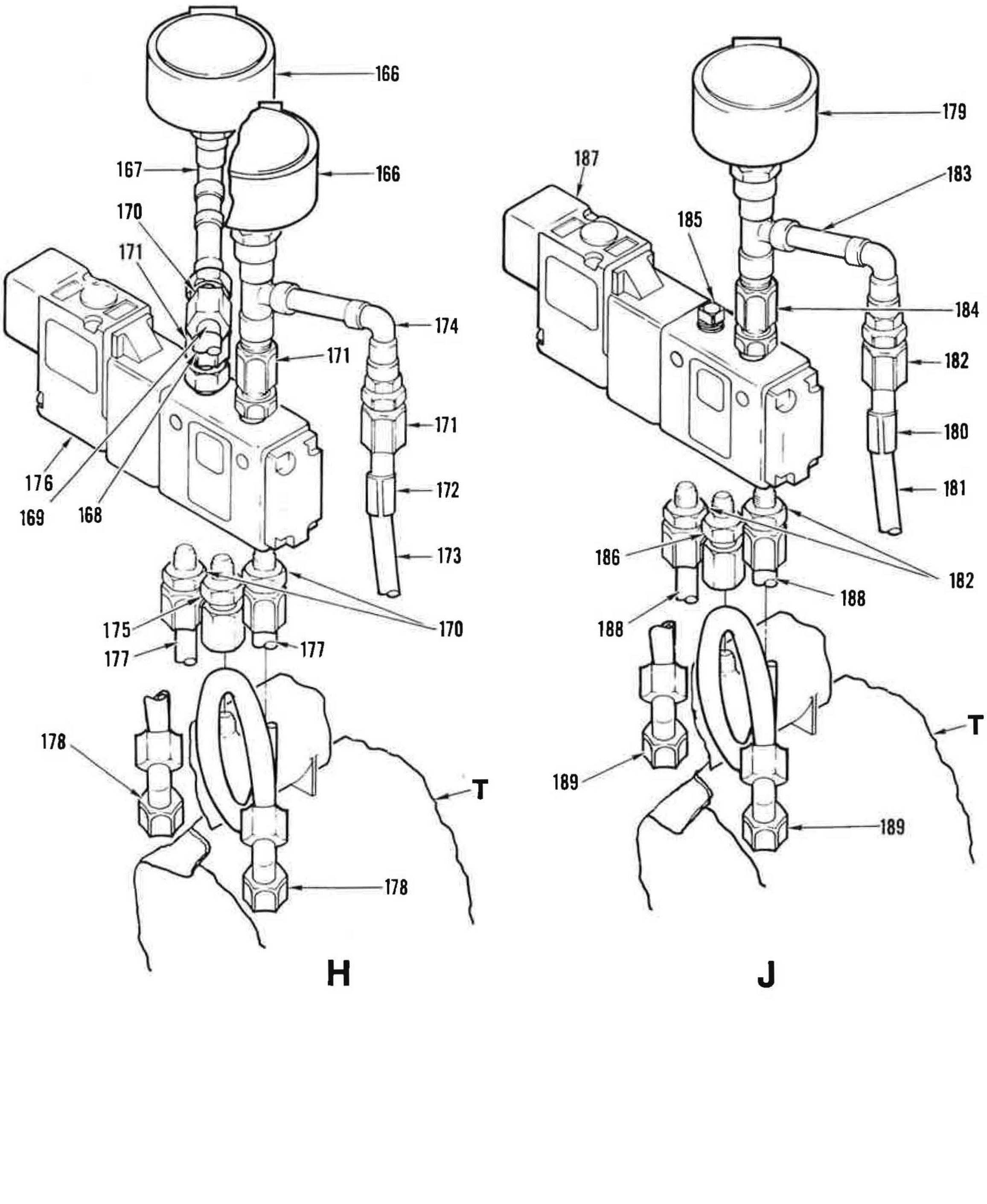


Figure 2. Pneumatic Enclosure (Sheet 8 of 14)

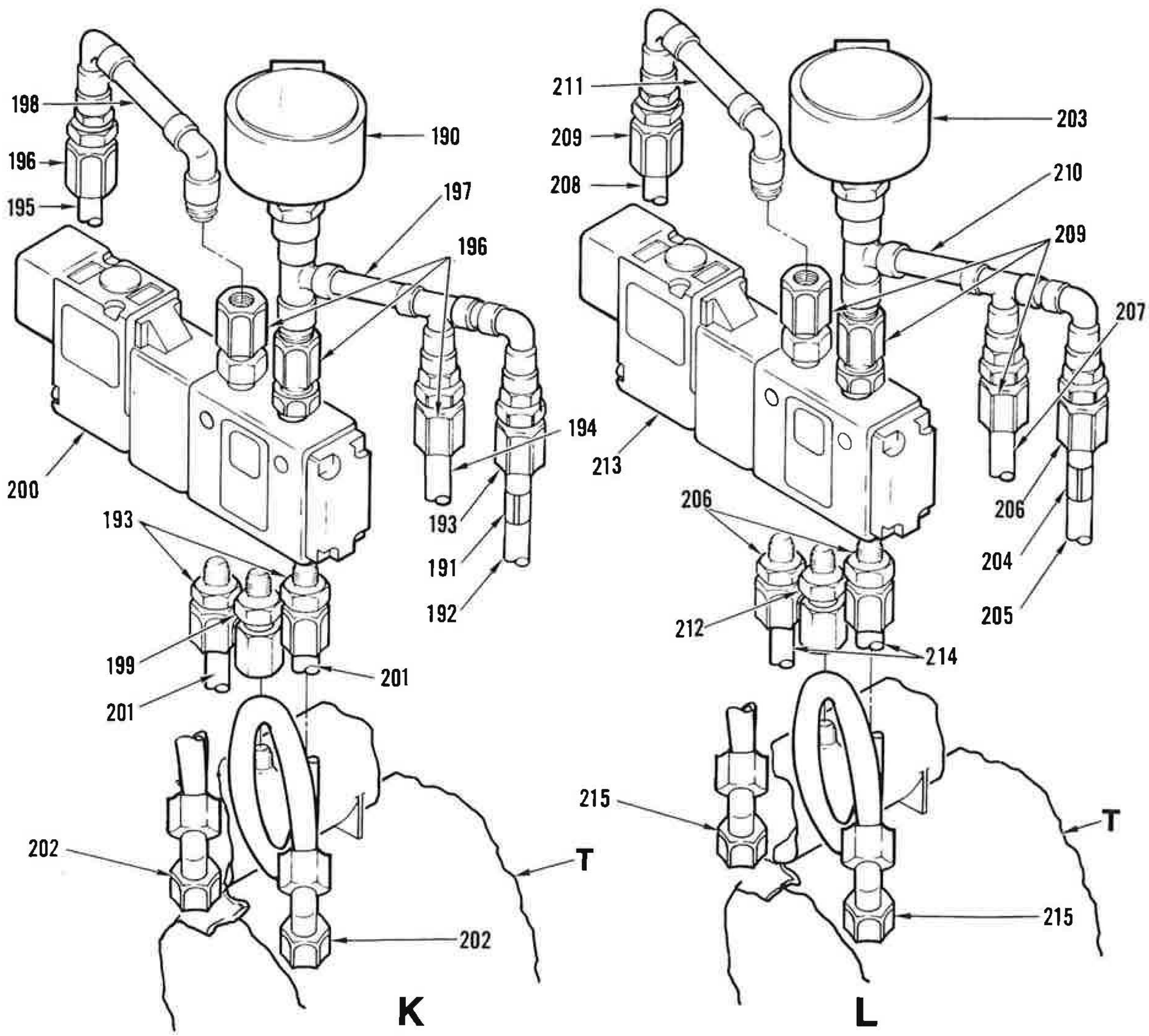


Figure 2. Pneumatic Enclosure (Sheet 9 of 14)

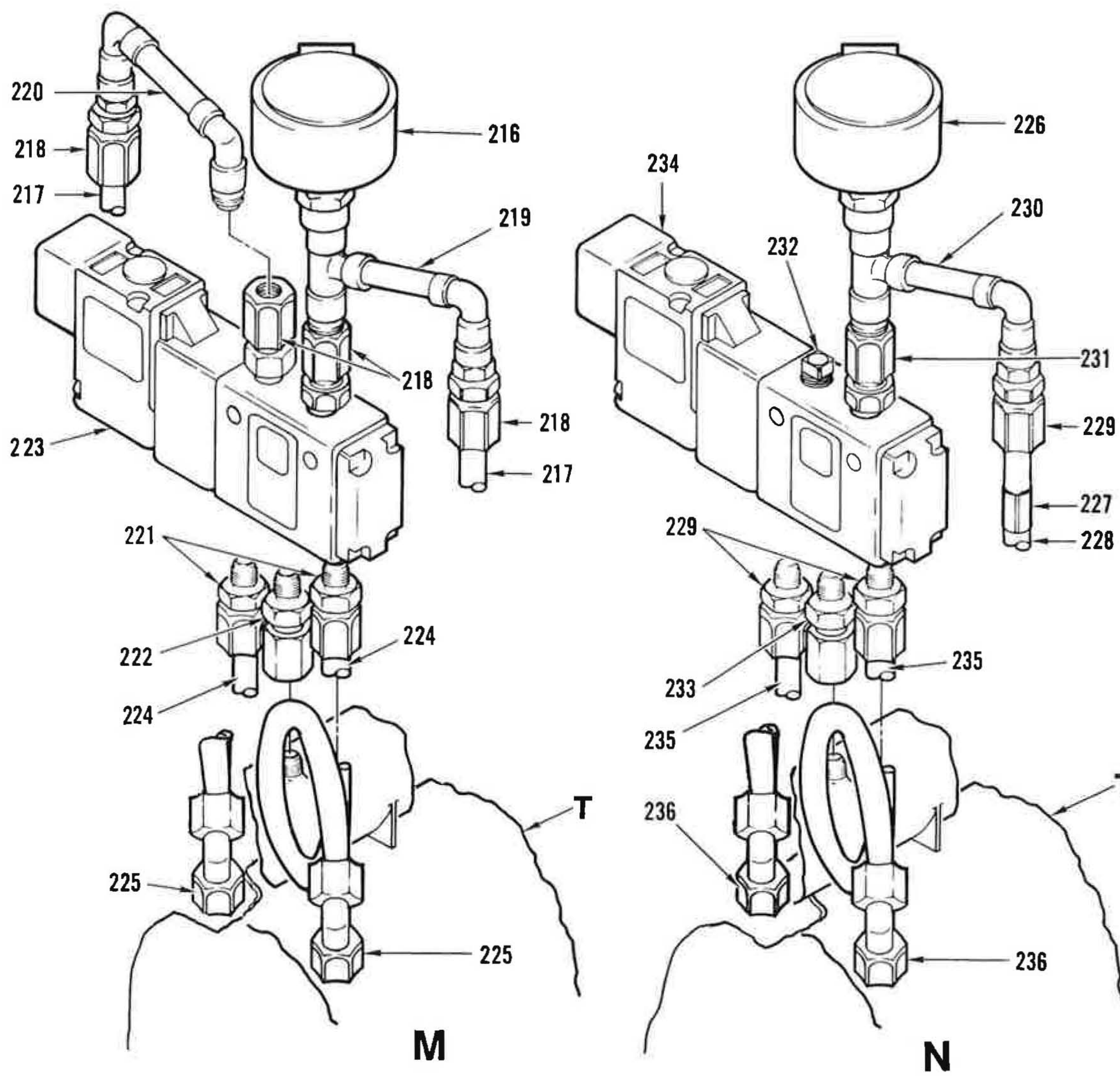


Figure 2. Pneumatic Enclosure (Sheet 10 of 14)

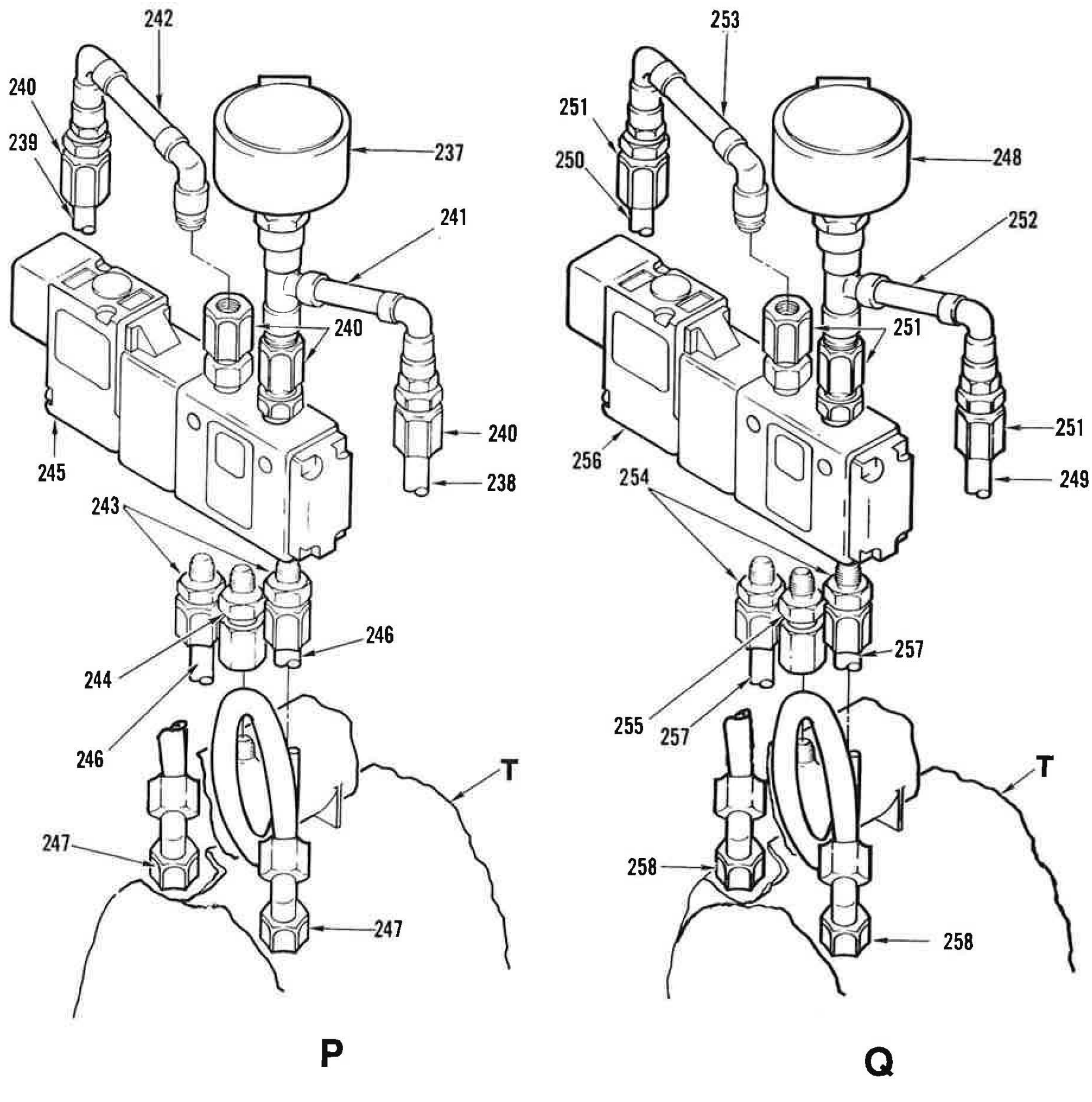


Figure 2. Pneumatic Enclosure (Sheet 11 of 14)

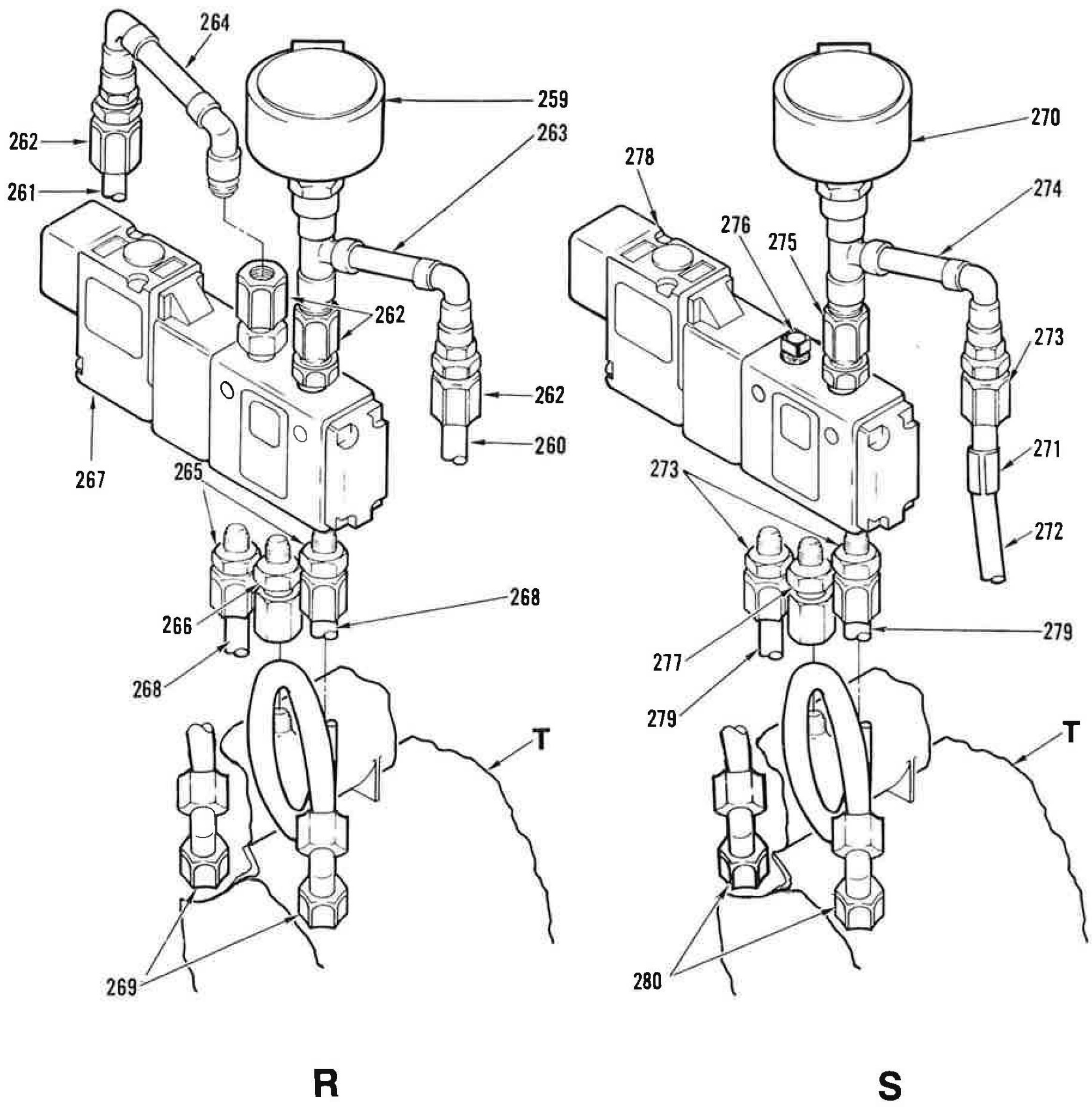


Figure 2. Pneumatic Enclosure (Sheet 12 of 14)

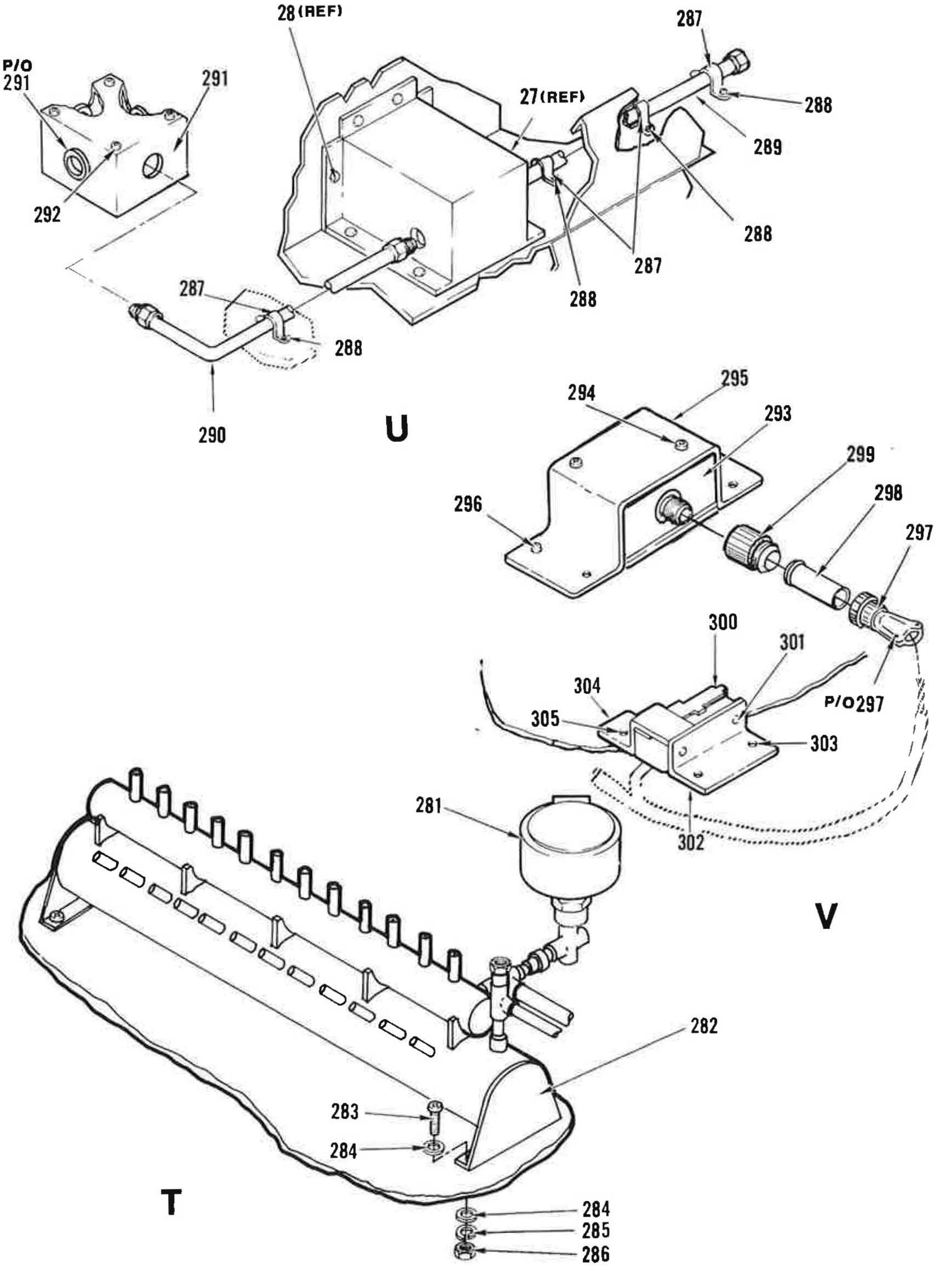


Figure 2. Pneumatic Enclosure (Sheet 13 of 14)

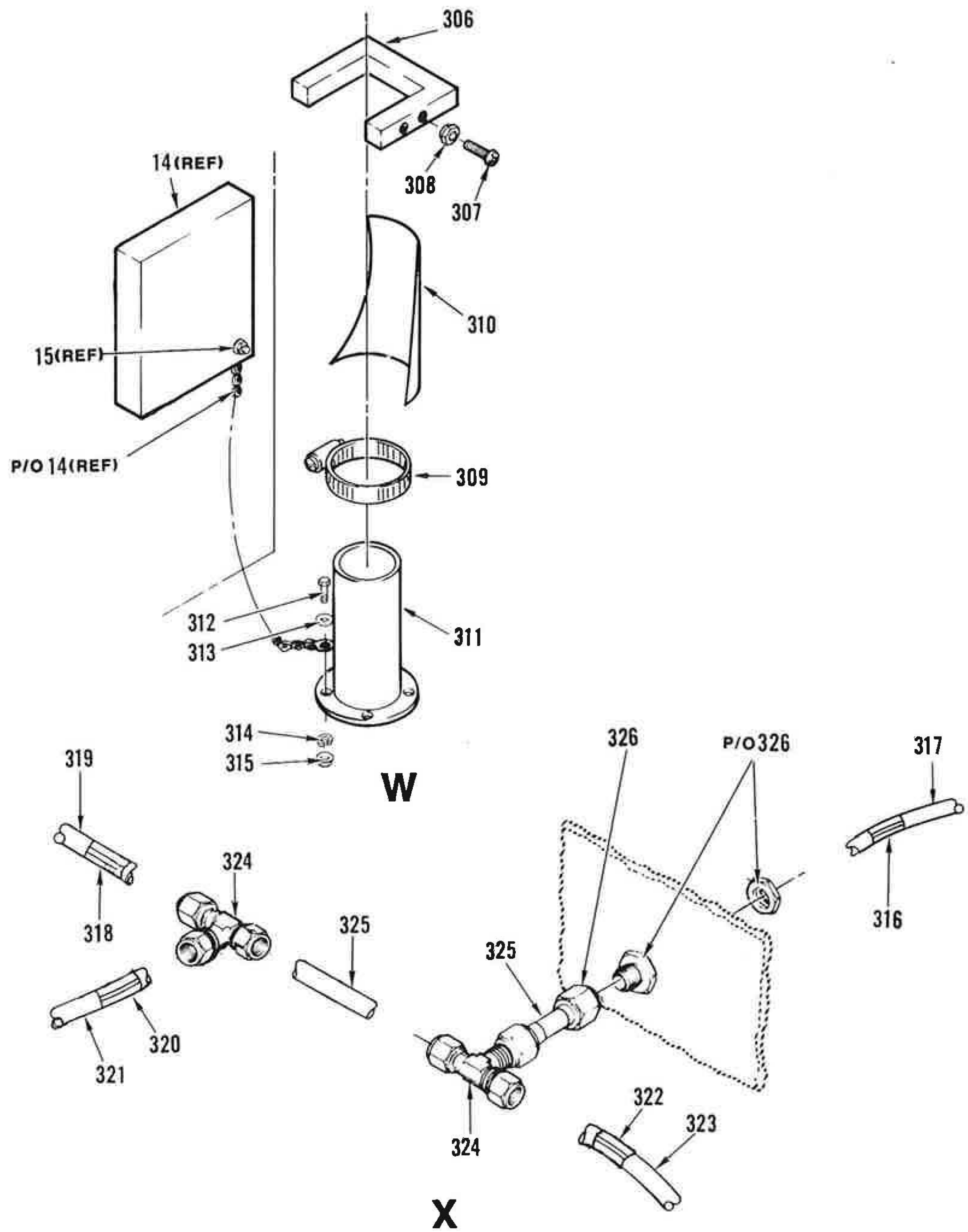


Figure 2. Pneumatic Enclosure (Sheet 14 of 14)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2-	PART OF 126101-1 AND 126101-2	52151	PNEUMATIC ENCLOSURE (SEE FIGURE 1 FOR NHA)	REF	A B	
1	150744-1	52151	.COVER,ASSY,TOP,ENCLOSURE	1		
2	150470-1	52151	.COVER,WIRING DUCT	1		
3	MS51958-64	96906	.SCREW (AP)	6		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	6		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		XB
4	150394-1	52151	.COVER,REAR ENCLOSURE	1		
5	MS51958-65	96906	.SCREW (AP)	12		XB
6	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
7	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
8	MS35650-304	96906	.NUT,HEXAGON (AP)	12		XB
9	AVCFIX4-PD	16309	.CYLINDER,PNEUMATIC (SPEC CONT DWG 411-2276,52151)	6		PAOZZ
10	MS51958-66	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
11	150929-1	52151	.SPACER,BANDSWITCH	6		
12	MS35307-318	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
13	150412-1	52151	.BRACKET,SUPPORT,PLUNGER	3		
14	149770-1	52151	.GAGE ASSY	1		
15	MS51958-70	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
16	MS35426-26	96906	.NUT,WING	1		XB
17	149771-1	52151	.BRACKET,GAGE ASSY	1		
18	MS51957-83	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
19	150411-1	52151	.BRACKET,CHANNEL	3		
20	MS35307-308	96906	.SCREW (AP)	3		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	3		XB
21	50-6-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1115,52151)	6		PAOZZ
22	B-6-TA-1-2	11649	.ADAPTER,TUBE TO PIPE (SPEC CONT DWG 411-2291,52151)	6		PAOZZ
23	149647-1	52151	.SKIRT,SAFETY,RIGHT FRONT	1		
24	MS51958-64	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
25	143	59730	.LOCKNUT,ELECTRICAL CONDUIT (SPEC CONT DWG 401-1183,52151)	2		PADZZ
26	150892-2	52151	.NIPPLE,ELECTRICAL CONDUIT	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 27	150399-1	52151	.COVER,AIR LINES	1		
28	MS51958-64	96906	.SCREW (AP)	8		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
29	41-240-05	72219	.COCK,DRAIN (SPEC CONT DWG 411-2470,52151)	1		PAOZZ
30	25-6-6-P-PG	52547	.CONNECTOR,FEMALE (SPEC CONT DWG 401-1151,52151)	1		PAOZZ
31	150393-1	52151	.COVER,ENCLOSURE	1		
32	MS51958-63	96906	.SCREW (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
33	MS25281-F12	96906	.CLAMP,LOOP	1		XB
34	MS51958-67	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
35	150398-1	52151	.COVER,ACCESS	1		
36	MS51958-65	96906	.SCREW (AP)	8		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
37	150748-1	52151	.COVER,SIDE,ENCLOSURE	1		
38	MS51958-65	96906	.SCREW (AP)	12		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	12		XB
39	MS25281-F13	96906	.CLAMP,LOOP	2		XB
40	MS51958-67	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
41	130349-79	52151	.NAMEPLATE	1		
42	150733-1	52151	.FRAME,ENCLOSURE,BAND SWITCHING	1		
43	M39003/01-5649	81349	.CAPACITOR,FIXED ELECTROLYTIC	2		PAOZZ
44	MS35431-6	96906	.TERMINAL,LUG	2		PAOZZ
45	MS51957-41	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
46	MS35431-4	96906	.TERMINAL,LUG (ATTACH WITH EXISTING HARDWARE)	2		XB
47	37TB20	81349	.TERMINAL BOARD	3		PAOZZ
48	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
49	37TB10	81349	.TERMINAL BOARD	1		PAOZZ
50	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
51	MS25281-F12	96906	.CLAMP,LOOP	1		XB
52	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 53	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	13		PAOZZ
54	SE206D01S	81349	.TERMINAL,STUD,INSULATED	26		PAOZZ
55	MS51957-14	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
56	149555-1	52151	.BUS,CONDUCTOR	1		
57	MS51957-41	96906	.SCREW (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
58	MS51958-65	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
59	150454-1	52151	.BRACKET,TERMINAL BOARD	1		
60	MS51958-65	96906	.SCREW (AP)	5		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	5		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	5		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	5		XB
61	149733-66	52151	.LABEL TAPE	1		
62	149688-2	52151	.TUBE,AIR SYSTEM	1		
63	50-6-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1115,52151)	1		PAOZZ
64	149688-15	52151	.TUBE,AIR SYSTEM	1		
65	B-600-1-6	02570	.ADAPTER,STRAIGHT,TUBE TO PIPE (SPEC CONT DWG 332-5001-010,52151)	2		PAOZZ
66	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
67	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		PAOZZ
68	MS51957-14	96906	.SCREW (AP)	1		XB
69	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
70	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
71	149688-12	52151	.TUBE,AIR SYSTEM	1		
72	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ
73	375-02-087-37	65464	.VALVE,SOLENOID,24 VDC COIL (SPEC CONT DWG 332-5003-010,52151)	1		PAOZZ
74	MS51957-86	96906	.SCREW (AP)	2		XB
75	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
76	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
77	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
78	149885-1	52151	.SPACER	1		XB
79	130349-7	52151	.NAMEPLATE	1		
80	130349-6	52151	.NAMEPLATE	1		XB
81	130349-80	52151	.NAMEPLATE	1		
82	130349-48	52151	.NAMEPLATE	1		
83	150479-1	52151	.GAGE ROD,LIQUID LEVEL	1		PAOZZ
84	149733-66	52151	.LABEL TAPE	1		
85	149688-2	52151	.TUBE,AIR SYSTEM	1		
86	50-6-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1115,52151)	1		
87	149688-15	52151	.TUBE,AIR SYSTEM	1		
88	B-600-1-6	02570	.ADAPTER,STRAIGHT TUBE TO PIPE (SPEC CONT DWG 332-5001-010,52151)	3		PAOZZ
88A	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 89	375-02-087-37	65464	.VALVE,SOLENOID,24 VDC COIL	1		PAOZZ
			(SPEC CONT DWG 332-5003-010,52151)			
90	MS51957-86	96906	.SCREW (AP)	2		XB
91	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
92	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
93	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
94	149885-1	52151	.SPACER	1		XB
95	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
96	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		PAOZZ
97	MS51957-14	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
98	149707-1	52151	.TUBE ASSY,METAL,EXHAUST	1		
99	149706-1	52151	.TUBE ASSY,METAL,SUPPLY	1		
100	149733-52	52151	.LABEL TAPE	1		
101	149689-11	52151	.TUBE,AIR SYSTEM	1		
102	50-6-P-PG	52547	.UNION,ELBOW	1		
			(SPEC CONT DWG 401-1115,52151)			
103	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ
104	149687-3	52151	.TUBE,AIR SYSTEM	1		
105	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE	1		PAOZZ
			(SPEC CONT DWG 411-2293,52151)			
106	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24 VDC COIL	1		
			(SPEC CONT DWG 411-2273,52151)			
107	MS51958-69	96906	.SCREW (AP)	2		XB
108	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
109	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
110	149866-1	52151	.SPACER	1		XB
111	150395-1	52151	.COVER,SIDE			
112	MS51958-65	96906	.SCREW (AP)	16		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	16		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	16		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	16		XB
113	149733-59	52151	.LABEL TAPE	1		
114	149689-10	52151	.TUBE,AIR SYSTEM	1		
115	20-6-P-PG	52547	.UNION,BULKHEAD	1		
			(SPEC CONT DWG 401-1137,52151)			
116	149688-1	52151	.TUBE,AIR SYSTEM	2		
117	149733-69	52151	.LABEL TAPE	1		
118	149688-17	52151	.TUBE,AIR SYSTEM	1		
119	70-6-P-PG	52547	.UNION,TEE	2		
			(SPEC CONT DWG 401-1143,52151)			
120	20-8-P-PG	52547	.UNION,BULKHEAD	2		
			(SPEC CONT DWG 401-1138,52151)			
121	149689-1	52151	.TUBE,AIR SYSTEM	2		
122	50-8-P-PG	52547	.UNION,ELBOW	2		
			(SPEC CONT DWG 401-1116,52151)			
123	149689-2	52151	.TUBE,AIR SYSTEM	1		
124	70-8-P-PG	52547	.UNION,TEE	2		
			(SPEC CONT DWG 401-1144,52151)			
125	149689-3	52151	.TUBE,AIR SYSTEM	1		
126	149733-71	52151	.LABEL TAPE	1		
127	149688-16	52151	.TUBE,AIR SYSTEM	1		
128	149733-67	52151	.LABEL TAPE	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 129	149688-18	52151	.TUBE,AIR SYSTEM	1		
130	MS25281-F10	96906	.CLAMP,LOOP	1		XB
131	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
132	MS25281-F10	96906	.CLAMP,LOOP	1		XB
133	MS51958-66	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
134	149654-1	52151	.CLAMP,AIR LINE	1		
135	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
136	149655-1	52151	.CLAMP,AIR LINE	1		
137	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
138	149608-1	52151	.SUPPORT,AIR LINE	1		
139	MS51958-64	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
140	149733-58	52151	.LABEL TAPE	1		
141	149733-51	52151	.LABEL TAPE	1		
142	149733-59	52151	.LABEL TAPE	1		
143	149689-10	52151	.TUBE,AIR SYSTEM	1		
144	50-8-P-PG	52547	.UNION,ELBOW .... (SPEC CONT DWG 401-1116,52151)	1		
145	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE .... (SPEC CONT DWG 411-2293,52151)	1		
146	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ
147	10-4-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1120,52151)	2		
148	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE .... (SPEC CONT DWG 411-2472,52151)	1		
149	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24 VDC COIL .... (SPEC CONT DWG 411-2273,52151)	1		PAOZZ
150	149865-1	52151	.TUBE,AIR SYSTEM	1		
151	149687-3	52151	.TUBE,AIR SYSTEM	2		
152	149688-14	52151	.TUBE,AIR SYSTEM	1		
153	B-600-3	02547	.TEE,TUBE .... (SPEC CONT DWG 411-2292,52151)	1		
154	70-4-P-PG	52547	.UNION,TEE .... (SPEC CONT DWG 401-1141,52151)	2		
155	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE . (SPEC CONT DWG 410-0006,52151)	1		
156	149733-45	52151	.LABEL TAPE	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 157	149688-4	52151	.TUBE,AIR SYSTEM	1		
158	10-6-4-P-PG	52547	.CONNECTOR,MALE (SPEC CONT DWG 401-1125,52151)	2		
159	149559-1	52151	.TUBE ASSY,METAL AIR SYSTEM	1		
160	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ
161	10-4-4-P-PG	52547	.CONNECTOR,MALE (SPEC CONT DWG 401-1120,52151)	2		
162	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE (SPEC CONT DWG 411-2472,52151)	1		
163	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24 VDC COIL (SPEC CONT DWG 411-2273,52151)	1		PAOZZ
164	149687-3	52151	.TUBE,AIR SYSTEM	2		
165	50-4-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1113,52151)	2		
166	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE (SPEC CONT DWG 410-0006,52151)	2		
167	149562-1	52151	.TUBE ASSY,METAL AIR SYSTEM	1		
168	149733-56	52151	.LABEL TAPE	1		
169	149687-10	52151	.TUBE,AIR SYSTEM	1		
170	10-4-4-P-PG	52547	.CONNECTOR,MALE (SPEC CONT DWG 401-1120,52151)	3		
171	10-6-4-P-PG	52547	.CONNECTOR,MALE (SPEC CONT DWG 401-1125,52151)	3		
172	149733-40	52151	.LABEL TAPE	1		
173	149688-5	52151	.TUBE,AIR SYSTEM	1		
174	149559-1	52151	.TUBE ASSY,METAL AIR SYSTEM	1		
175	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE (SPEC CONT DWG 411-2472,52151)	1		
176	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24VDC COIL (SPEC CONT DWG 411-2273,52151)	1		PAOZZ
177	149687-3	52151	.TUBE,AIR SYSTEM	2		
178	50-4-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1113,52151)	2		
179	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE (SPEC CONT DWG 410-0006,52151)	1		
180	149733-54	52151	.LABEL TAPE	1		
181	149687-8	52151	.TUBE,AIR SYSTEM	1		
182	10-4-4-P-PG	52547	.CONNECTOR,MALE (SPEC CONT DWG 401-1120,52151)	3		
183	149559-1	52151	.TUBE ASSY,METAL AIR SYSTEM	1		
184	10-6-4-P-PG	52547	.CONNECTOR,MALE (SPEC CONT DWG 401-1125,52151)	1		
185	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ
186	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE (SPEC CONT DWG 411-2472,52151)	1		
187	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24VDC COIL (SPEC CONT DWG 411-2273,52151)	1		PAOZZ
188	149687-3	52151	.TUBE,AIR SYSTEM	2		
189	50-4-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1113,52151)	2		
190	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE (SPEC CONT DWG 410-0006,52151)	1		
191	149733-55	52151	.LABEL TAPE	1		
192	149687-9	52151	.TUBE,AIR SYSTEM	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 193	10-4-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1120,52151)	3		
194	149688-10	52151	.TUBE,AIR SYSTEM	1		
195	149688-11	52151	.TUBE,AIR SYSTEM	1		
196	10-6-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1125,52151)	4		
197	149561-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
198	149650-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
199	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE .... (SPEC CONT DWG 411-2472,52151)	1		
200	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24 VDC COIL .... (SPEC CONT DWG 411-2273,52151)	1		PAOZZ
201	149687-3	52151	.TUBE,AIR SYSTEM	2		
202	50-4-P-PG	52547	.UNION,ELBOW .... (SPEC CONT DWG 401-1113,52151)	2		
203	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE . (SPEC CONT DWG 410-0006,52151)	1		
204	149733-47	52151	.LABEL TAPE	1		
205	149687-9	52151	.TUBE,AIR SYSTEM	1		
206	10-4-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1120,52151)	3		
207	149688-8	52151	.TUBE,AIR SYSTEM	1		
208	149688-7	52151	.TUBE,AIR SYSTEM	1		
209	10-6-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1125,52151)	4		
210	149561-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
211	149560-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
212	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE .... (SPEC CONT DWG 411-2472,52151)	1		
213	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24 VDC COIL .... (SPEC CONT DWG 411-2273,52151)	1		
214	149687-3	52151	.TUBE,AIR SYSTEM	2		
215	50-4-P-PG	52547	.UNION,ELBOW .... (SPEC CONT DWG 401-1113,52151)	2		
216	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE . (SPEC CONT DWG 410-0006,52151)	1		
217	149688-2	52151	.TUBE,AIR SYSTEM	2		
218	10-6-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1125,52151)	4		
219	149559-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
220	149560-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
221	10-4-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1120,52151)	2		
222	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE .... (SPEC CONT DWG 411-2472,52151)	1		
223	811C-PP-501CA-152	97999	.VALVE,SOLENOID 24 VDC COIL .... (SPEC CONT DWG 411-2273,52151)	1		
224	149687-3	52151	.TUBE,AIR SYSTEM	2		
225	50-4-P-PG	52547	.UNION,ELBOW .... (SPEC CONT DWG 401-1113,52151)	2		
226	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE . (SPEC CONT DWG 410-0006,52151)	1		
227	149733-53	52151	.LABEL TAPE	1		
228	149687-9	52151	.TUBE,AIR SYSTEM	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 229	10-4-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1120,52151)	3		
230	149559-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
231	10-6-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1125,52151)	1		
232	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ
233	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE .... (SPEC CONT DWG 411-2472,52151)	1		
234	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24 VDC COIL .... (SPEC CONT DWG 411-2273,52151)	1		
235	149687-3	52151	.TUBE,AIR SYSTEM	2		
236	50-4-P-PG	52547	.UNION,ELBOW .... (SPEC CONT DWG 401-1113,52151)	2		
237	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE . (SPEC CONT DWG 410-0006,52151)	1		
238	149688-12	52151	.TUBE,AIR SYSTEM	1		
239	149688-13	52151	.TUBE,AIR SYSTEM	1		
240	10-6-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1125,52151)	4		
241	149559-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
242	149560-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
243	10-4-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1120,52151)	2		
244	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE .... (SPEC CONT DWG 411-2472,52151)	1		
245	811C-PP-501CA-152	97999	.VALVE,SOLENOID,24 VDC COIL .... (SPEC CONT DWG 411-2273,52151)	1		
246	149687-3	52151	.TUBE,AIR SYSTEM	2		
247	50-4-P-PG	52547	.UNION,ELBOW .... (SPEC CONT DWG 401-1113,52151)	2		
248	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE . (SPEC CONT DWG 410-0006,52151)	1		
249	149688-10	52151	.TUBE,AIR SYSTEM	1		
250	149688-9	52151	.TUBE,AIR SYSTEM	1		
251	10-6-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1125,52151)	4		
252	149559-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
253	149560-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
254	10-4-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1120,52151)	2		
255	B-600-1-4	02570	.CONNECTOR,PIPE TO TUBE .... (SPEC CONT DWG 411-2472,52151)	1		
256	811C-PP-501CA-152	97999	.VALVE,SOLENOID 24 VDC COIL .... (SPEC CONT DWG 411-2273,52151)	1		
257	149687-3	52151	.TUBE,AIR SYSTEM	2		
258	50-4-P-PG	52547	.UNION,ELBOW .... (SPEC CONT DWG 401-1113,52151)	2		
259	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE . (SPEC CONT DWG 410-0006,52151)	1		
260	149688-3	52151	.TUBE,AIR SYSTEM	1		
261	149688-6	52151	.TUBE,AIR SYSTEM	1		
262	10-6-4-P-PG	52547	.CONNECTOR,MALE .... (SPEC CONT DWG 401-1125,52151)	4		
263	149559-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 264	149560-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
265	10-4-4-P-PG	52547	.CONNECTOR,MALE	2		
			(SPEC CONT DWG 401-1120,52151)			
266	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE	1		
			(SPEC CONT DWG 411-2472,52151)			
267	811C-PP-501CA-152	97999	.VALVE,SOLENOID 24 VDC COIL	1		
			(SPEC CONT DWG 411-2273,52151)			
268	149687-3	52151	.TUBE,AIR SYSTEM	2		
269	50-4-P-PG	52547	.UNION,ELBOW	2		
			(SPEC CONT DWG 401-1113,52151)			
270	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE .	1		
			(SPEC CONT DWG 410-0006,52151)			
271	149733-46	52151	.LABEL TAPE	1		
272	149687-9	52151	.TUBE,AIR SYSTEM	1		
273	10-4-4-P-PG	52547	.CONNECTOR,MALE	3		
			(SPEC CONT DWG 401-1120,52151)			
274	149559-1	52151	.TUBE ASSY,METAL,AIR SYSTEM	1		
275	10-6-4-P-PG	52547	.CONNECTOR,MALE	1		
			(SPEC CONT DWG 401-1125,52151)			
276	MS14314-2X	96906	.PLUG,PIPE	1		PAOZZ
277	B-600-1-4	02570	.CONNECTOR,TUBE TO PIPE	1		
			(SPEC CONT DWG 411-2472,52151)			
278	811C-PP-501CA-152	97999	.VALVE,SOLENOID 24 VDC COIL	1		
			(SPEC CONT DWG 411-2273,52151)			
279	149687-3	52151	.TUBE,AIR SYSTEM	2		
280	50-4-P-PG	52547	.UNION,ELBOW	2		
			(SPEC CONT DWG 401-1113,52151)			
281	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE,0-60 PSIG RANGE .	1		
			(SPEC CONT DWG 410-0006,52151)			
282	150467-1	52151	.DISCHARGE MANIFOLD	1		
283	MS51958-65	96906	.SCREW (AP)	4		XB
284	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
285	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
286	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
287	624 5/8	12168	.STRAP,TUBE	4		
			(SPEC CONT DWG 411-2326,52151)			
288	MS51957-46	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
289	130381-2	52151	.CONDUIT,FLEXIBLE	1		
290	130381-1	52151	.CONDUIT,FLEXIBLE	1		
291	130508-1	52151	.ENCLOSURE,ELECTROMAGNETIC	1		
			SHIELDING			
			(3606,02576,ALTERED)			
292	MS51958-64	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
293	150100-1	52151	.PROBE,ARC SENSOR	1		PAOOO
294	MS51957-30	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
2- 295	126941-1	52151	.BRACKET,ARC SENSOR PROBE	1		
296	MS51958-64	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
297	M85049/52-1-10W	81349	.CLAMP,CABLE	1		PAOZZ
298	MS3420-4	96906	.INSULATOR,BUSHING	1		PAOZZ
299	MS3456W10SL-3S	96906	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
300	M8805/1-041	81349	.SWITCH,SENSITIVE	1		PAOZZ
301	MS51957-34	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
302	150413-1	52151	.BRACKET,INTERLOCK SWITCH	1		
303	MS51957-30	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
304	150414-1	52151	.BRACKET,INTERLOCK SWITCH	1		
305	MS24693-C28	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
306	149677-1	52151	.CLAMP,STRAP	2		
307	MS51958-64	96906	.SCREW (AP)	2		XB
308	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
309	MS35842-12	96906	.CLAMP,HOSE	2		XB
310	149678-1	52151	.STRAP,GROUND	2		
311	150437-1	52151	.SHIELD,PLUNGER	6		
312	MS51958-64	96906	.SCREW (AP)	4		XB
313	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
314	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
315	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
316	149733-66	52151	.LABEL TAPE	1		
317	149688-2	52151	.TUBE,AIR SYSTEM	1		
318	149733-68	52151	.LABEL TAPE	1		
319	149688-17	52151	.TUBE,AIR SYSTEM	1		
320	149733-72	52151	.LABEL TAPE	1		
321	149688-16	52151	.TUBE,AIR SYSTEM	1		
322	149733-70	52151	.LABEL TAPE	1		
323	149688-18	52151	.TUBE,AIR SYSTEM	1		
324	70-6-P-PG	52547	.UNION,TEE . . . . (SPEC CONT DWG 401-1143,52151)	2		
325	149688-1	52151	.TUBE,AIR SYSTEM	2		
326	20-6-P-PG	52547	.UNION,BULKHEAD . . . . (SPEC CONT DWG 401-1137,52151)	1		
			NOTE: FOR DEFINITION OF USABLE ON CODE, SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

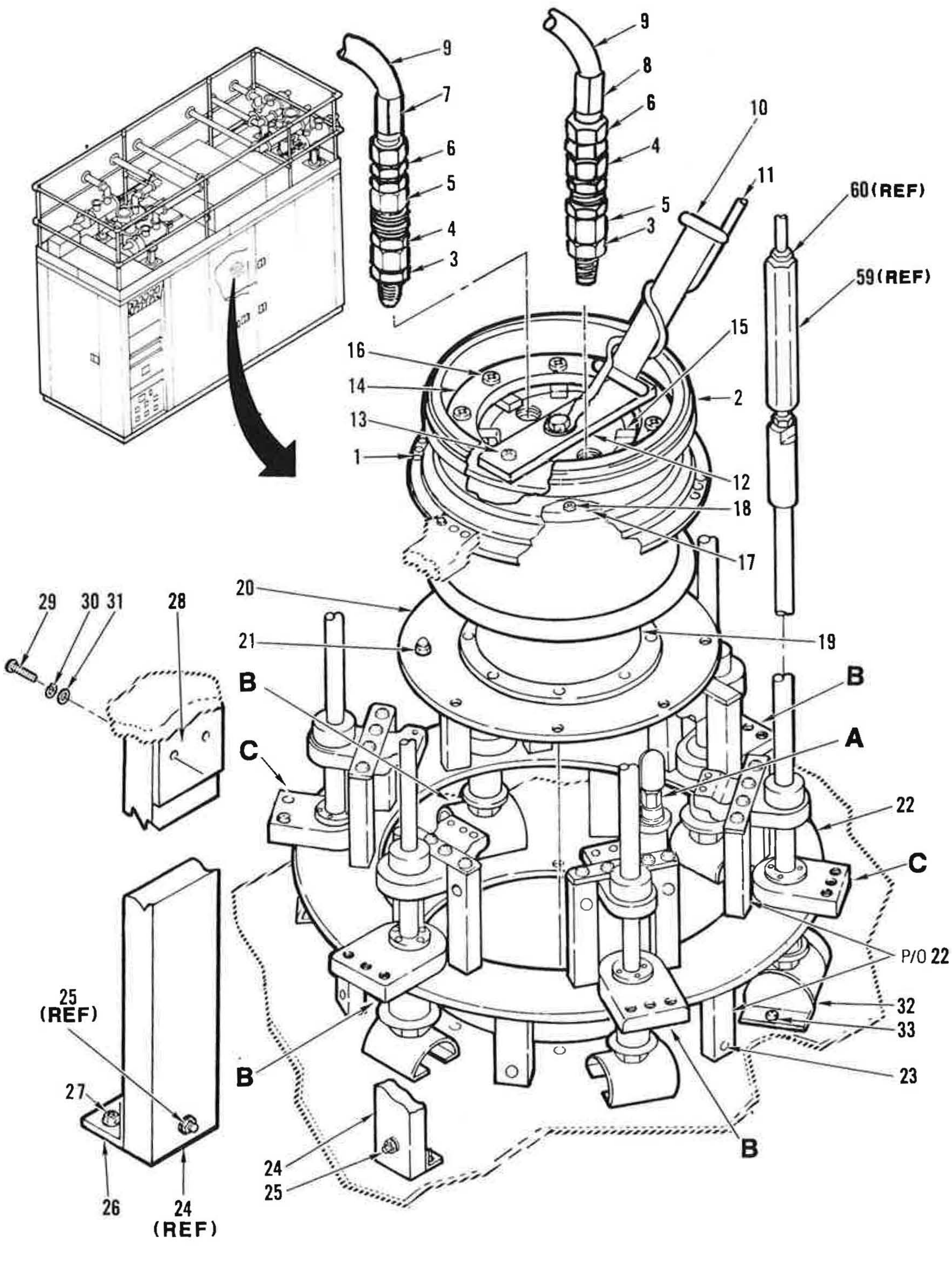


Figure 3. PA Tube and Bandswitching Assy (Sheet 1 of 4)

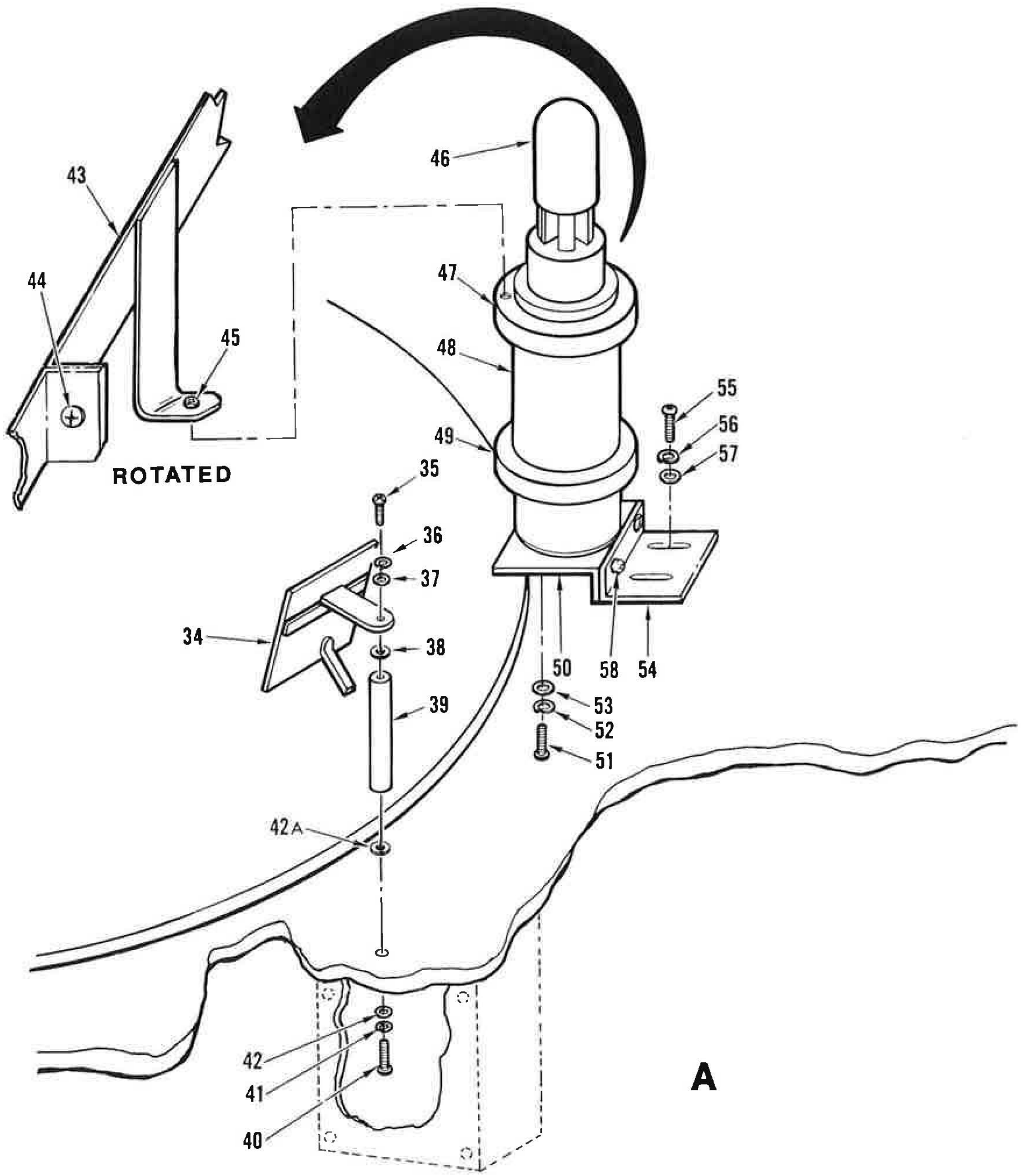


Figure 3. PA Tube and Bandswitching Assy (Sheet 2 of 4)

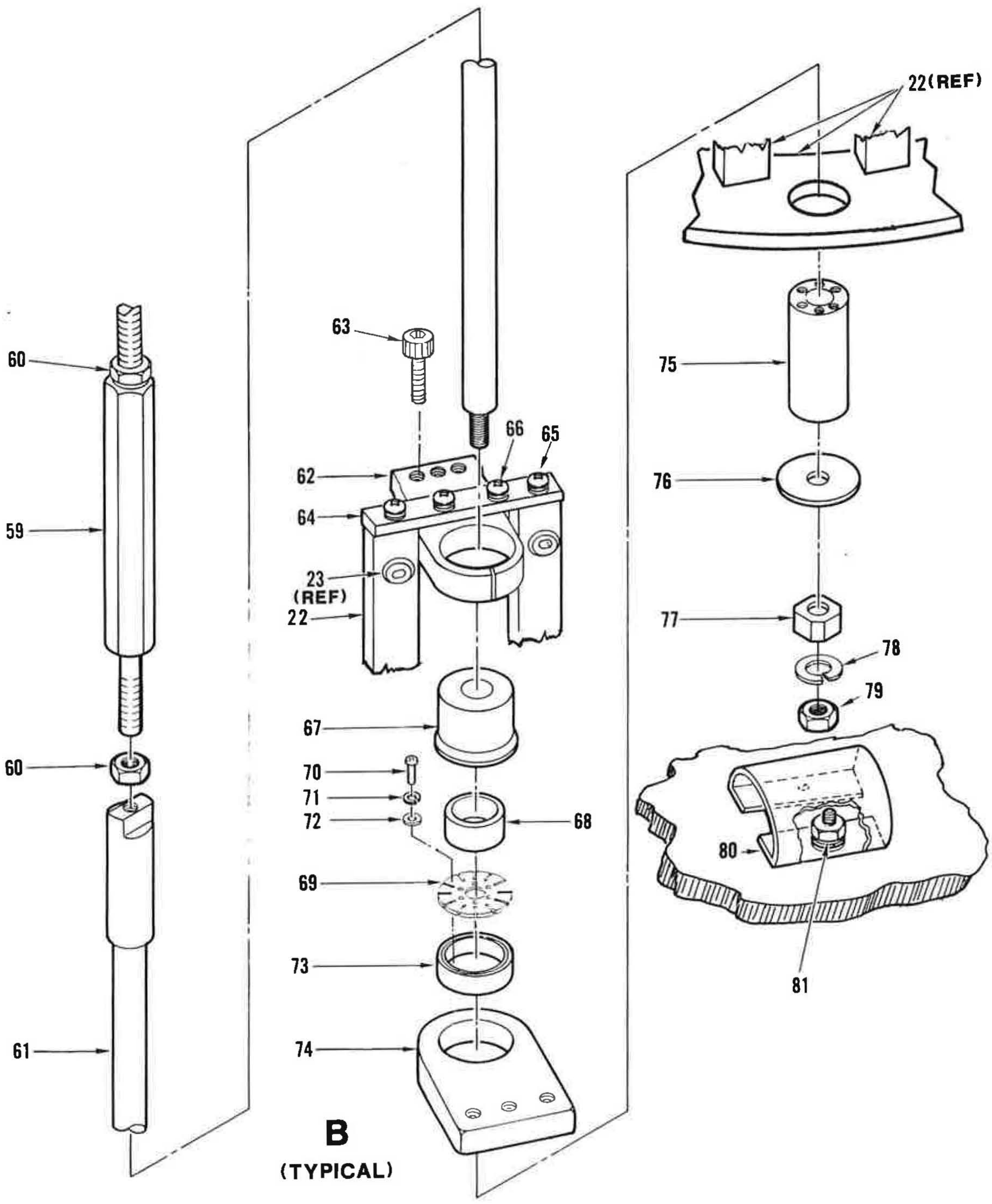


Figure 3. PA Tube and Bandswitching Assy (Sheet 3 of 4)

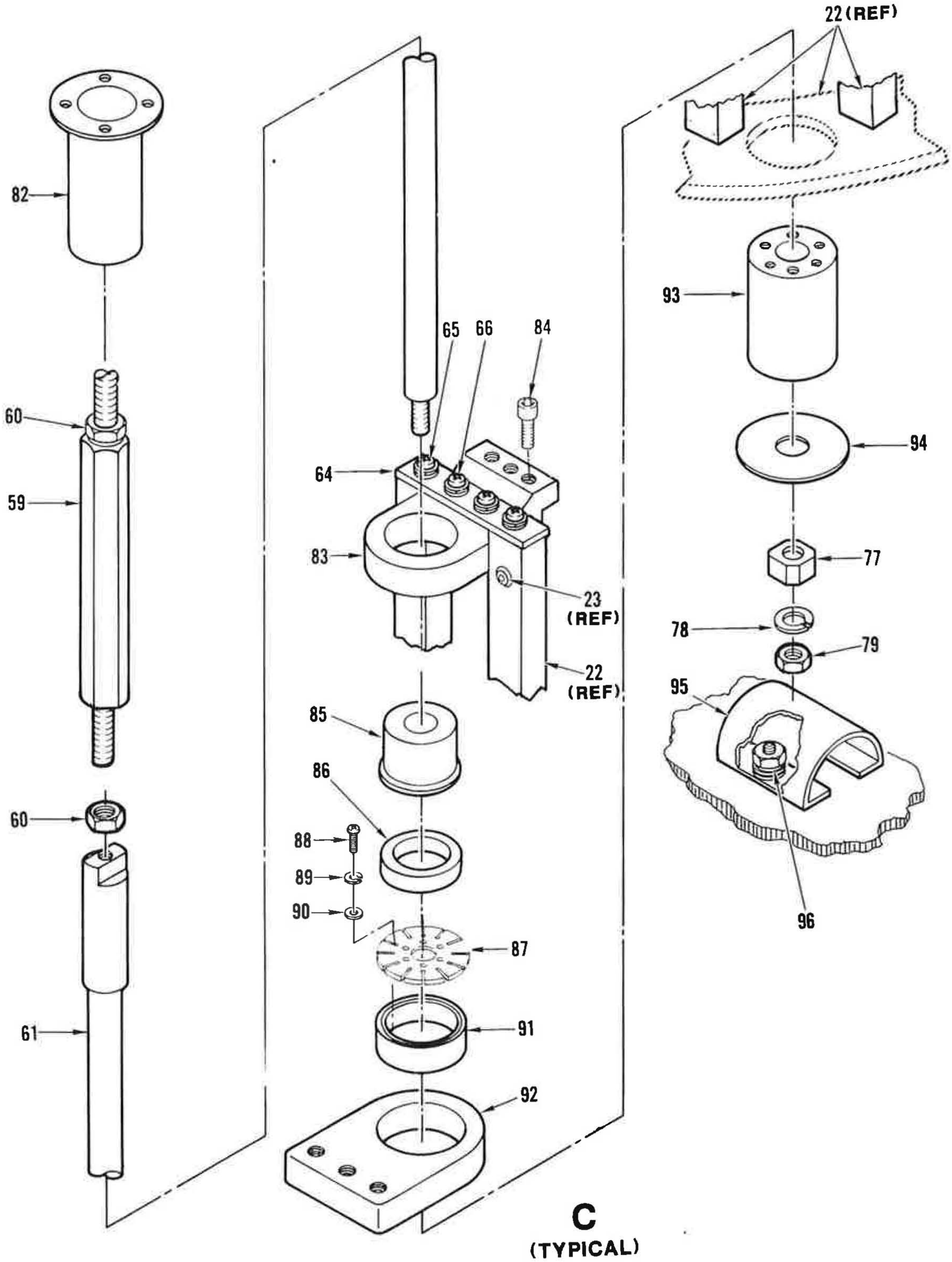


Figure 3. PA Tube and Bandswitching Assy (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
3-	PART OF 126101-1 AND 126101-2	52151	PA TUBE AND BANDSWITCHING ASSY ...... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	126440-1	52151	.CONTACT ASSY, CAPACITOR	1		PAOLD
2	150107-1	52151	.CAPACITOR,FIXED	1		PAOZZ
3	SS12-1ATPM-16	78357	.ADAPTER,TUBE TO PIPE .... (SPEC CONT DWG 411-2376,52151)	2		PAOZZ
4	SVHC16-16FEPR	78357	.COUPLING HALF,QUICK DISCONNECT ...... (SPEC CONT DWG 411-2374,52151)	2		PAOZZ
5	SVHN16-16FEPR	78357	.COUPLING HALF,QUICK DISCONNECT ...... (SPEC CONT DWG 411-2373,52151)	2		PAOZZ
6	SS16-1MC-16	14971	.CONNECTOR,MALE .... (SPEC CONT DWG 411-2375,52151)	2		PAOZZ
7	149733-44	52151	.LABEL TAPE	1		
8	149733-39	52151	.LABEL TAPE	1		
9	149704-1	52151	.TUBE,WATER SYSTEM	2		
10	888SP500K	10646	.RESISTOR,FIXED,COMPOSITION .... (SPEC CONT DWG 460-2738,52151)	1		PAOZZ
11	150809-1	52151	.COIL ASSY,RF	1		PAOZZ
12	130424-1	52151	.BAR,SUPPORT	1		
13	MS51957-85	96906	.SCREW (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
14	126452-1	52151	.RING,CONTACT	1		PAOZZ
15	130423-1	52151	.CONTACT CLIP	6		
16	MS51957-84	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
17	126452-1	52151	.CONTACT,GROUND	2		PAOZZ
18	MS51957-85	96906	.SCREW (AP)	8		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	8		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	8		XB
19	4CW150,000E	06980	.ELECTRON TUBE .... (SPEC CONT DWG 560-0170,52151)	1		PAOLD
20	126276-1	52151	.SOCKET,ELECTRON TUBE	1		PAOZZ
21	MS24693-C98	96906	.SCREW (AP)	8		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	8		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	8		XB
22	126427-1	52151	.RING,SUPPORT	1		
23	126434-1	52151	.NUT,BARREL	18		
24	149593-1	52151	.BRACE,CABINET	2		
25	MS51957-85	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
26	149591-1	52151	.BRACKET,ANGLE	2		
27	MS51958-63	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
3- 28	149592-1	52151	.SPACER	2		
29	MS51958-69	96906	.SCREW (AP)	2		XB
31	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
30	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
32	149638-1	52151	.SHIELD,CONTACT	2		
33	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
34	130371-1	52151	.CAPACITOR,FIXED,AIR DIELECTRIC	1		PAOZZ
35	MS51957-45	96906	.SCREW (AP)	1		XB
36	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
37	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
38	NAS549FL8	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
39	NL523W02-020	81349	.INSULATOR	1		PAOZZ
40	MS51957-48	96906	.SCREW (AP)	1		XB
41	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
42	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
42A	NAS549FL8	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
43	130542-1	52151	.STRAP,PA BLOCKER	1		
44	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-134	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
45	MS51957-26	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
46	150716-1	52151	.NUT,CORONA	1		PAOZZ
47	130917-1	52151	.BUS	1		
48	CAEC-30-25N785	73905	.CAPACITOR,VARIABLE,VACUUM (SPEC CONT DWG 144-0703,52151)	1		PAOZZ
49	130918-1	52151	.BUS	1		
50	130540-1	52151	.BRACKET,CAPACITOR	1		
51	MS51958-63	96906	.SCREW (AP)	2		XB
52	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
53	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
54	149628-1	52151	.BRACKET,CAPACITOR	1		
55	MS51957-45	96906	.SCREW (AP)	2		XB
56	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
57	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
58	MS51958-63	96906	.SCREW (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
59	150464-1	52151	.TURNBUCKLE,AIR CYLINDER	6		
60	MS21083C5	96906	.NUT,HEXAGON (AP)	2		
61	150461-1	52151	.SHAFT ASSY,PLUNGER	6		PAOZZ
62	126430-1	52151	.CONTACT ARM,PLUNGER	4		
63	MS16995-48	96906	.SCREW (AP)	3		XB
64	126433-1	52151	.BAR,SUPPORT	6		
65	MS51957-84	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
66	MS51957-82	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
3- 67	150723-1	52151	.GUIDE,PLUNGER	4		
68	150894-1	52151	.RING,CONTACT,UPPER	4		PAOZZ
69	149705-1	52151	.CONTACT,SMALL	4		PAOZZ
70	MS51957-15	96906	.SCREW (AP)	6		XB
71	MS35338-135	96906	.WASHER,LOCK (AP)	6		XB
72	MS15795-808	96906	.WASHER,FLAT (AP)	6		XB
73	150895-1	52151	.RING,CONTACT,LOWER	4		PAOZZ
74	150304-1	52151	.CLAMP,CONTACT RING	4		
75	150448-1	52151	.PLUNGER,SHORTING	4		PAOZZ
76	150719-1	52151	.CONTACT,SMALL	4		PAOZZ
77	149639-1	52151	.CONTACT,END,PLUNGER	6		PAOZZ
78	MS35338-103	96906	.WASHER,LOCK	6		XB
79	MS35650-3385S	96906	.NUT,HEXAGON	6		
80	149637-1	52151	.CONTACT,GROUND	4		
81	MS24693-097	96906	.SCREW (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
82	150437-1	52151	.SHIELD,PLUNGER	2		
83	150574-1	52151	.CONTACT ARM,PLUNGER	2		PAOZZ
84	MS16995-48	96906	.SCREW (AP)	3		XB
85	150564-1	52151	.GUIDE,PLUNGER	2		PAOZZ
86	150894-2	52151	.RING,CONTACT,UPPER	2		PAOZZ
87	149700-1	52151	.CONTACT,LARGE	2		PAOZZ
88	MS51957-15	96906	.SCREW (AP)	6		XB
89	MS35338-135	96906	.WASHER,LOCK (AP)	6		XB
90	MS15795-803	96906	.WASHER,FLAT (AP)	6		XB
91	150895-2	52151	.RING,CONTACT,LOWER	2		PAOZZ
92	150646-1	52151	.CLAMP,CONTACT RING	2		
93	150569-1	52151	.PLUNGER,SHORTING	2		PAOZZ
94	150626-1	52151	.CONTACT,LARGE	2		PAOZZ
95	149637-1	52151	.CONTACT,GROUND	2		
96	MS51957-82	96906	.SCREW (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

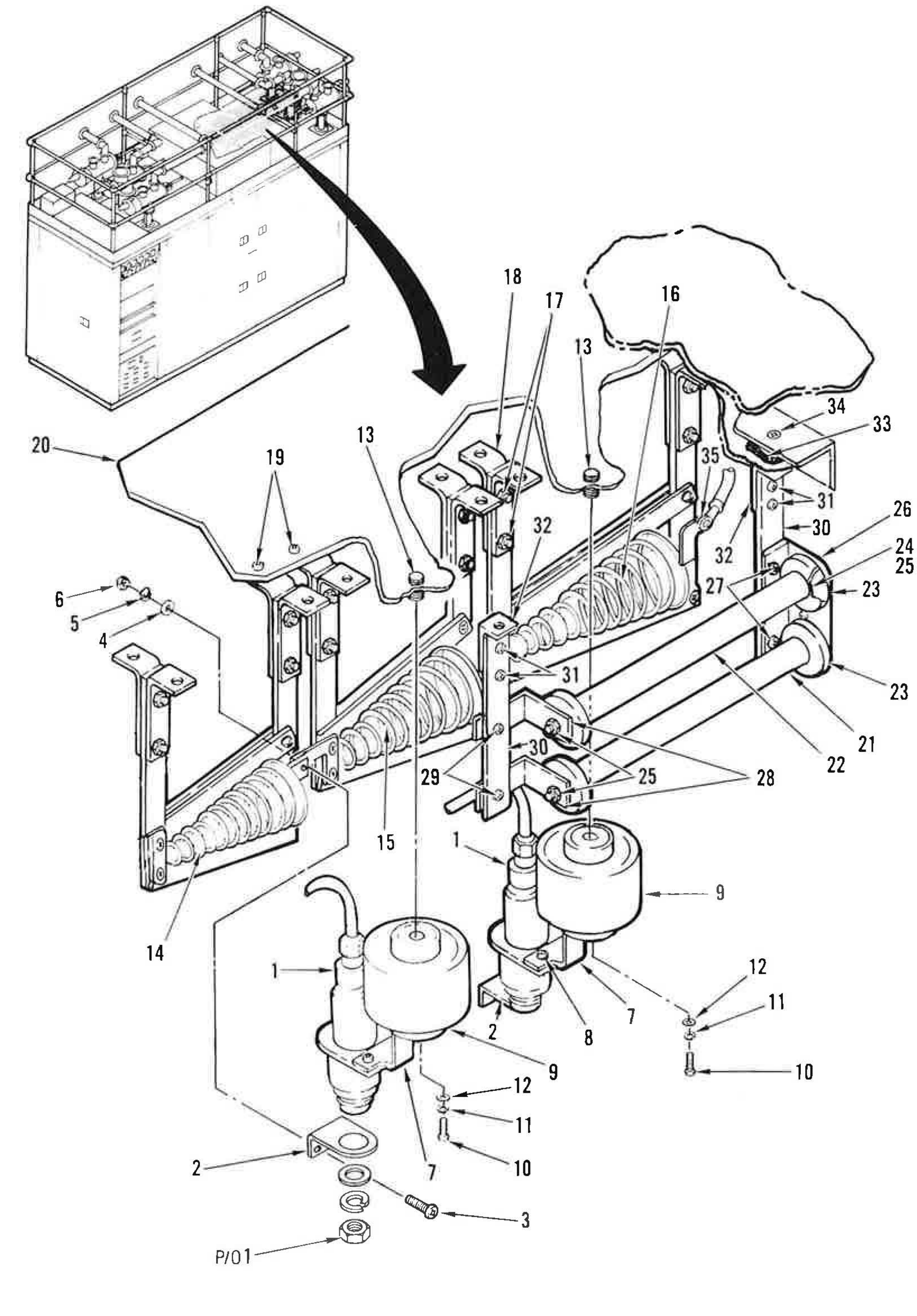


Figure 4. RF Filter Network

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
4-	PART OF 126101-1 AND 126101-2	52151	RF FILTER NETWORK .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	RF22-D2488	73905	.SWITCH,VACUUM .... (SPEC CONT DWG 500-8502,52151)	2		PAOZZ
2	150363-1	52151	.CONNECTION,AIR SWITCH	2		
3	MS51958-64	96906	.SCREW (AP)	2		XB
4	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
5	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
6	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
7	150658-1	52151	.CONNECTION,AIR SWITCH	2		
8	MS51958-61	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
9	2DSPHT3102MAA	21052	.CAPACITOR,FIXED,CERAMIC .... (SPEC CONT DWG 144-0041,52151)	2		PAOZZ
10	MS51957-79	96906	.SCREW (AP)	1		XB
11	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
12	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
13	130377-34	52151	.STUD (AP)	1		PAOZZ
14	150811-1	52151	.COIL ASSY,RF	1		PAOZZ
15	150812-1	52151	.COIL ASSY,RF	1		PAOZZ
16	150813-1	52151	.COIL ASSY,RF .... (ATTACHING PARTS FOR ITEMS 14, 15, AND 16)	1		PAOZZ
17	MS51958-67	96906	.SCREW (AP)	12		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
	MS35690-304	96906	.NUT,HEXAGON (AP)	12		
18	150364-1	52151	.BRACKET,SUPPORT LEG	12		
19	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
20	150355-1	52151	.BASE,COIL	1		
21	889AS801K	10646	.RESISTOR,FIXED,COMPOSITION .... (SPEC CONT DWG 460-3468,52151)	1		PAOZZ
22	889AS601K	10646	.RESISTOR,FIXED,COMPOSITION .... (SPEC CONT DWG 460-3467,52151)	1		PAOZZ
23	130658-2	52151	.RING,CONTACT	4		
24	150808-1	52151	.SPRING,CONTACT	4		PAOZZ
25	MS51957-80	96906	.SCREW (AP)	1		XB
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
26	149810-1	52151	.BUS,RESISTOR	1		PAOZZ
27	MS51958-63	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
28	149809-1	52151	.BUS,RESISTOR	2		XB
29	MS51958-67	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
4- 30	149812-1	52151	.PLATE,SUPPORT,RESISTOR	2		XB
31	MS51958-63	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
32	149811-1	52151	.BRACKET,ANGLE	2		
33	150712-1	52151	.SPACER,BASE,COIL (B+)	2		
			(ATTACHING PARTS FOR ITEMS 30 & 31)			
34	MS24693-C100	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
35	MS51958-64	96906	.SCREW	1		XB
	MS15795-808	96906	.WASHER,FLAT	2		XB
	MS35338-138	96906	.WASHER,LOCK	1		XB
	MS35650-304	96906	.NUT,HEXAGON	1		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

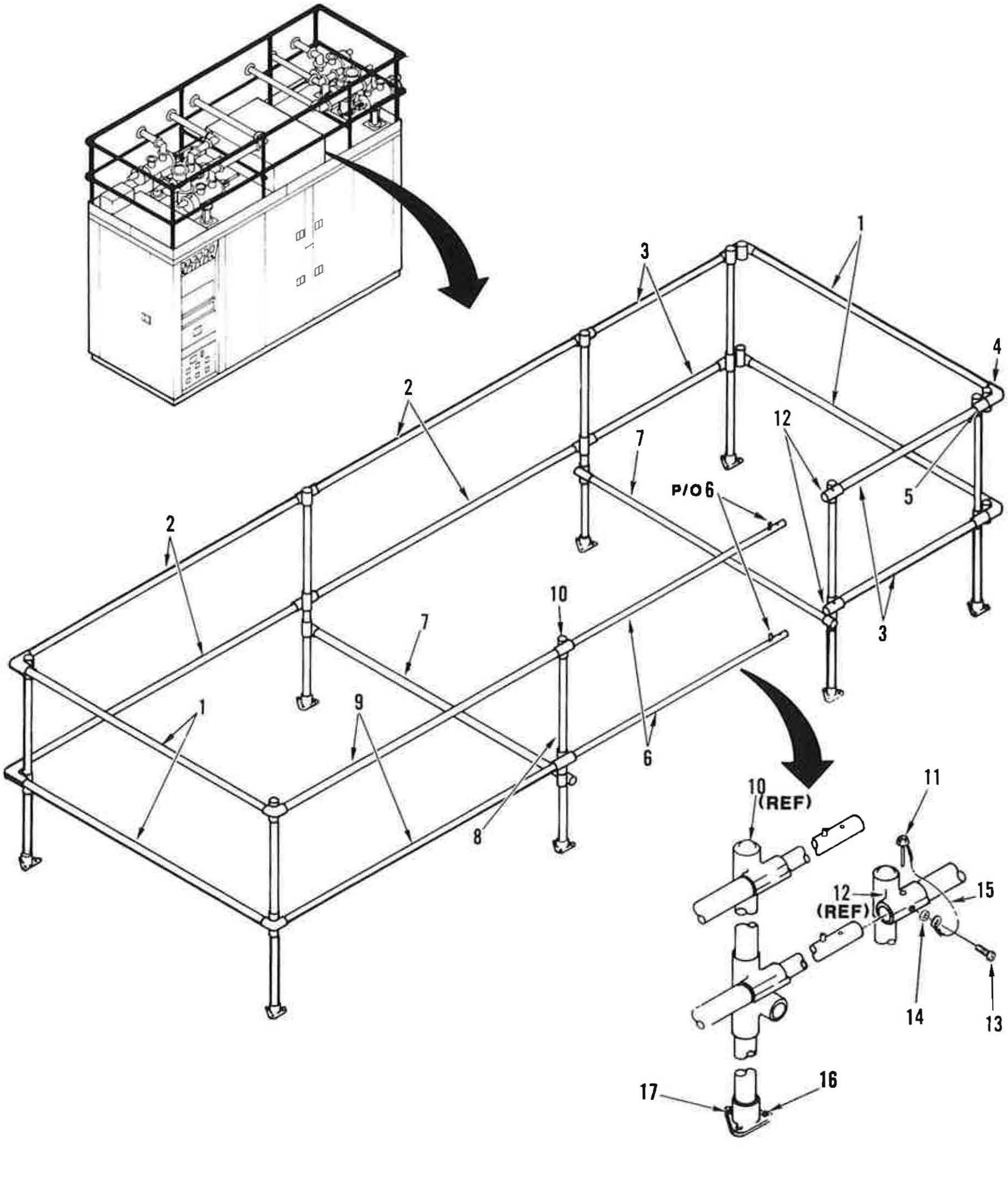


Figure 5. Guard Rail Assy

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
5-	PART OF 126101-1 AND 126101-2	52151	GUARD RAIL ASSY .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	149604-3	52151	.GUARD RAIL	4		
2	149604-6	52151	.GUARD RAIL	4		
3	149604-1	52151	.GUARD RAIL	4		
4	NO. 20	00403	.CORNER FITTING .... (SPEC CONT DWG 411-2403,52151)	8		
5	NO. 10	00403	.CROSS FITTING .... (SPEC CONT DWG 411-2401,52151)	14		
6	149605-1	52151	.GATE,GUARD RAIL	2		
7	149604-4	52151	.GUARD RAIL	2		
8	149604-2	52151	.GUARD RAIL	8		
9	149604-5	52151	.GUARD RAIL	2		
10	NO. 60	00403	.PLUG .... (SPEC CONT DWG 411-2404,52151)	16		
11	MS17990-C425	96906	.PIN	2		PAOZZ
12	149603-1	52151	.FITTING,GUARD RAIL	2		
13	MS51957-46	96906	.SCREW (AP)	1		XB
14	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
15	149618-1	52151	.CHAIN,PIN	2		
16	NO. 40	00403	.FLANGE,FLOOR .... (SPEC CONT DWG 411-2402,52151)	8		
17	MS24693-C146	96906	.SCREW (AP)	3		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	3		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	3		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

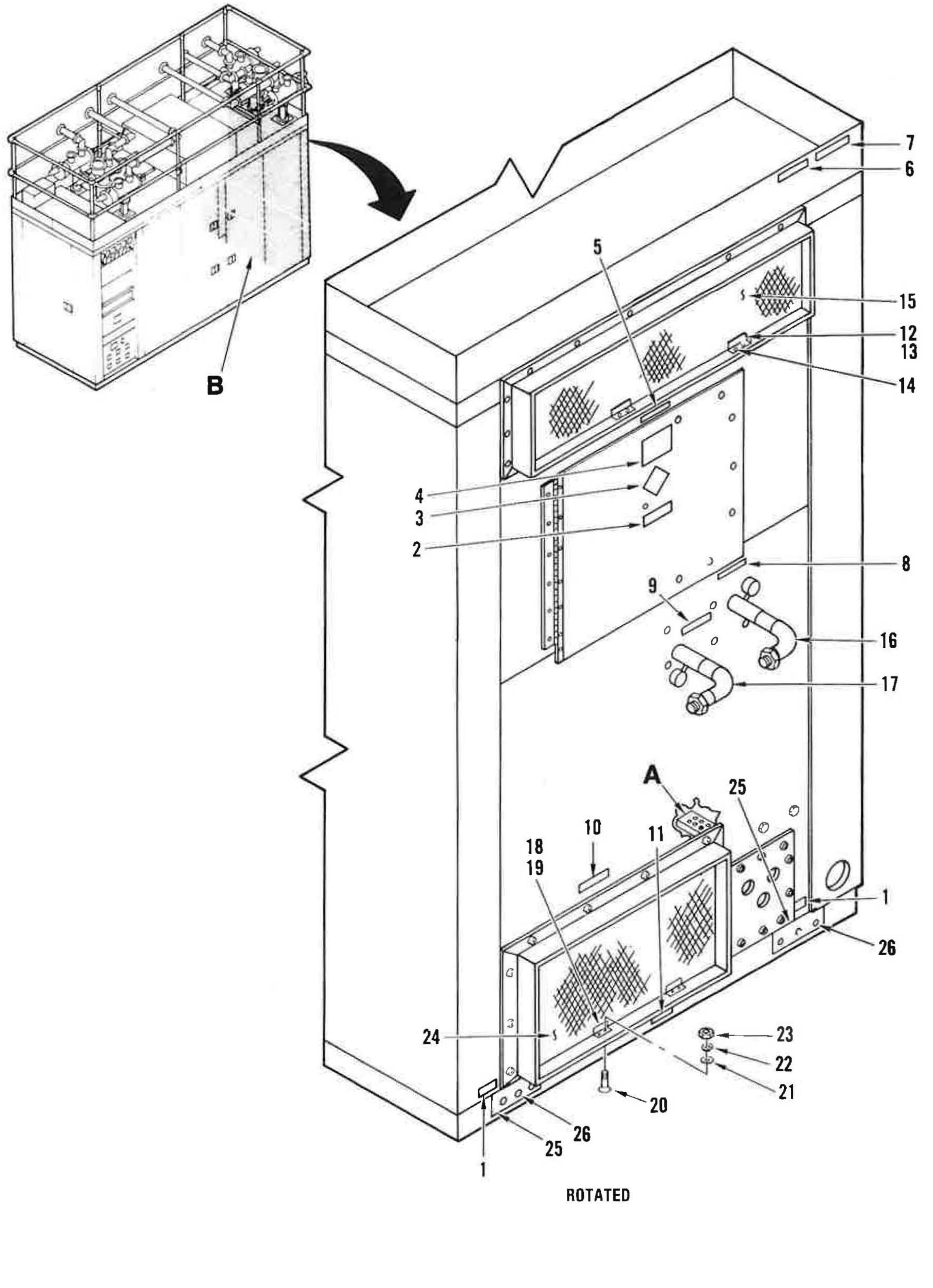


Figure 6. Right End and Lower Right Compartment (Sheet 1 of 15)

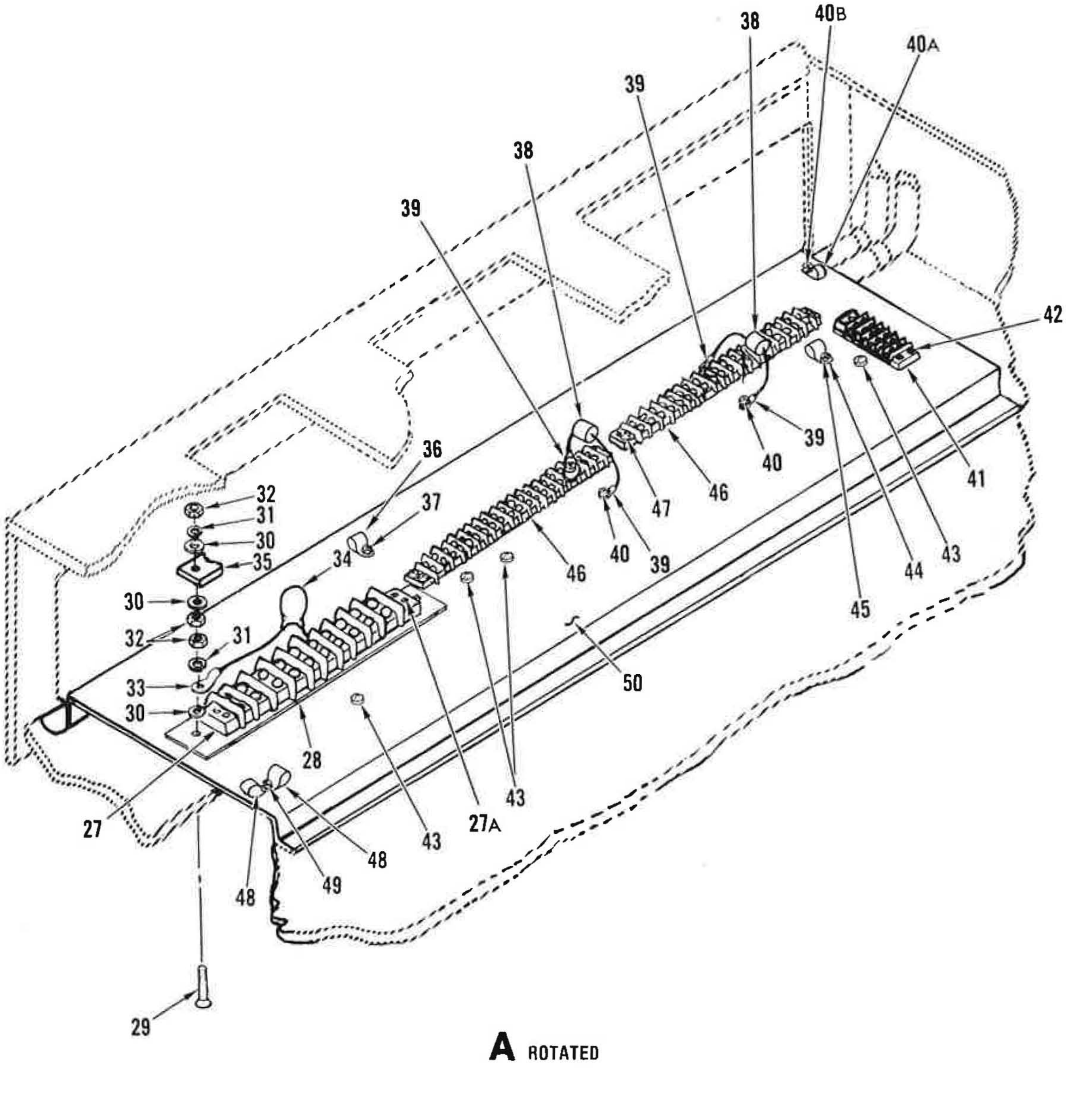


Figure 6. Right End and Lower Right Compartment (Sheet 2 of 15)

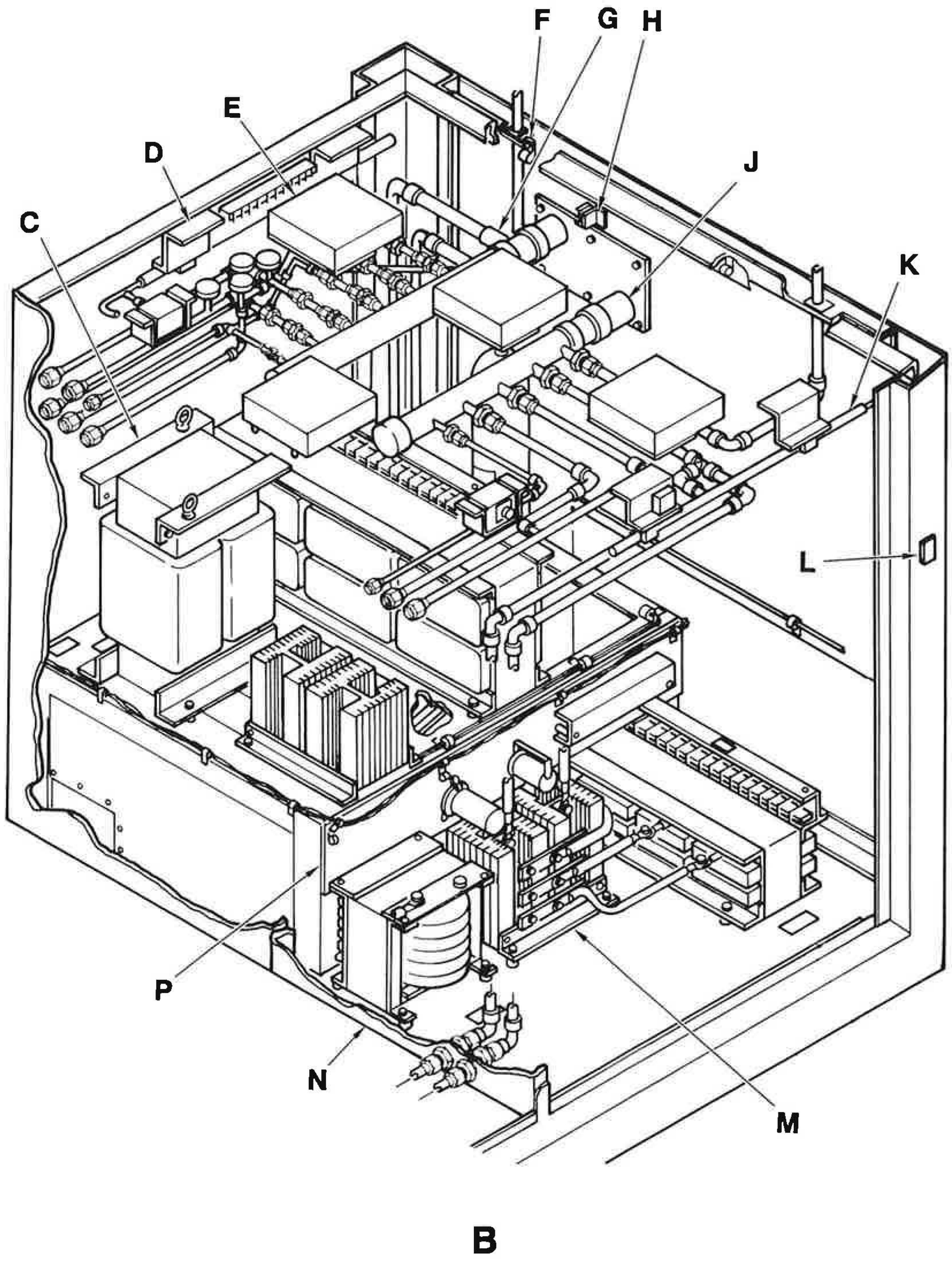


Figure 6. Right End and Lower Right Compartment (Sheet 3 of 15)

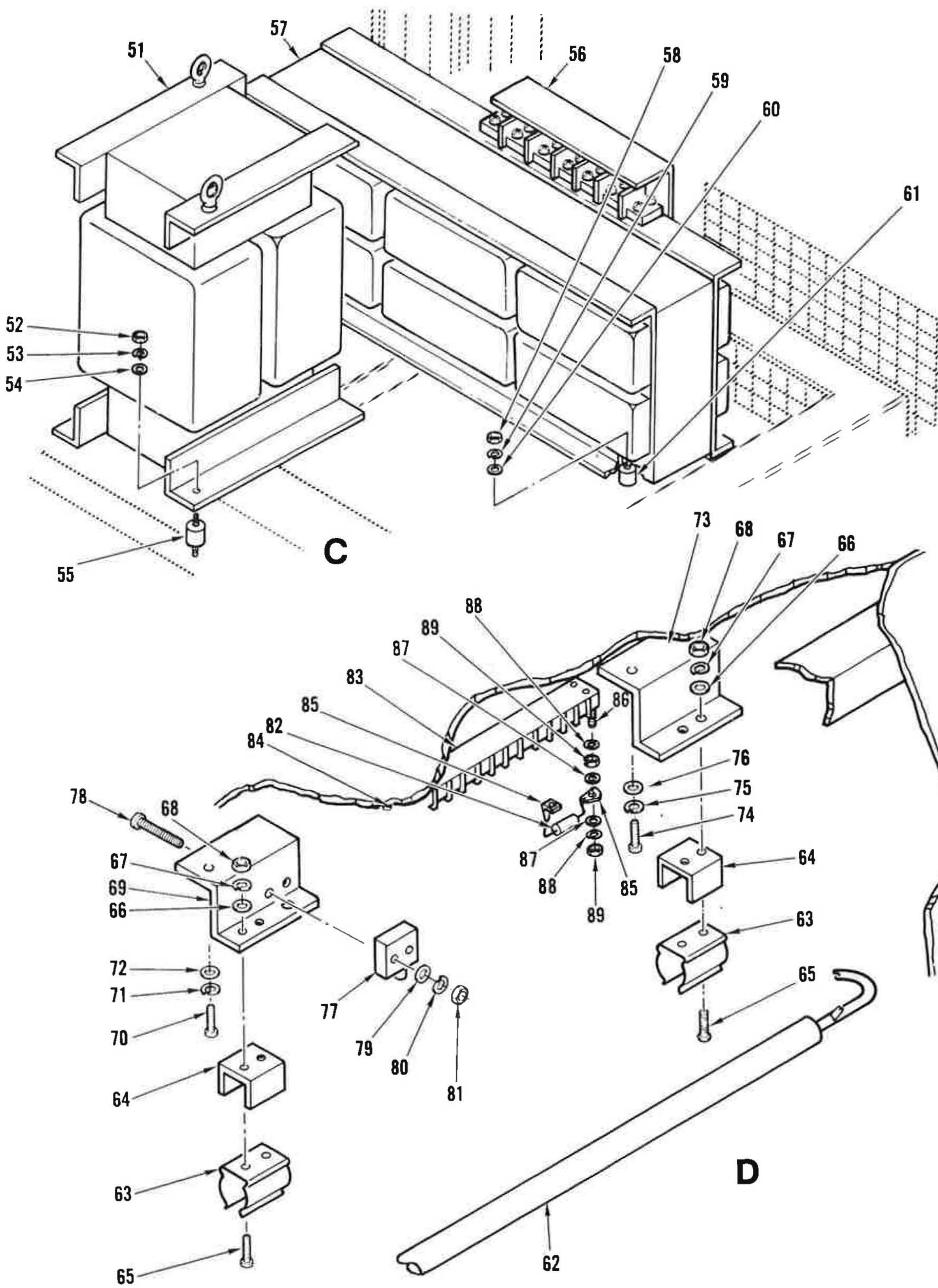


Figure 6. Right End and Lower Right Compartment (Sheet 4 of 15)

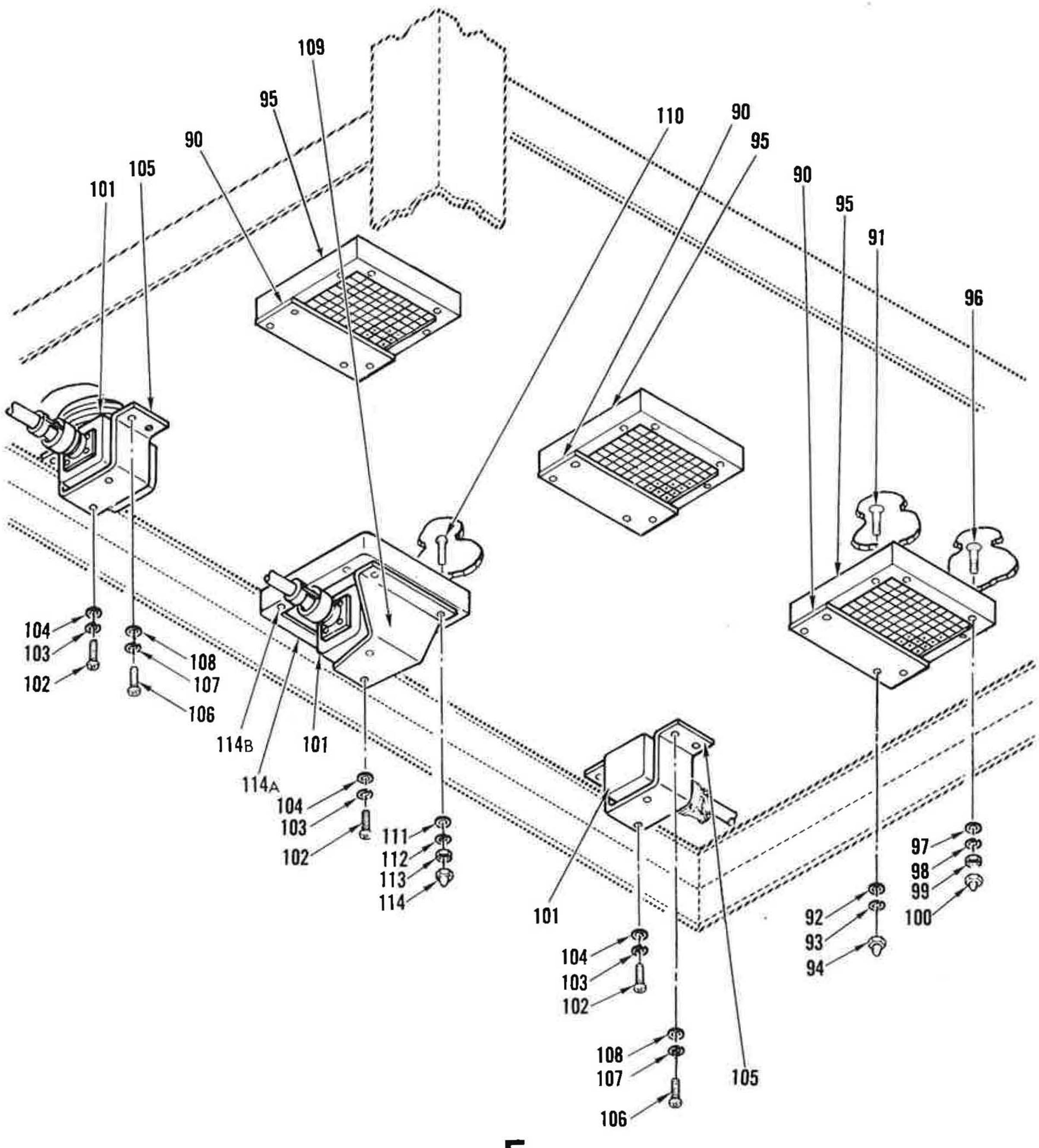


Figure 6. Right End and Lower Right Compartment (Sheet 5 of 15)

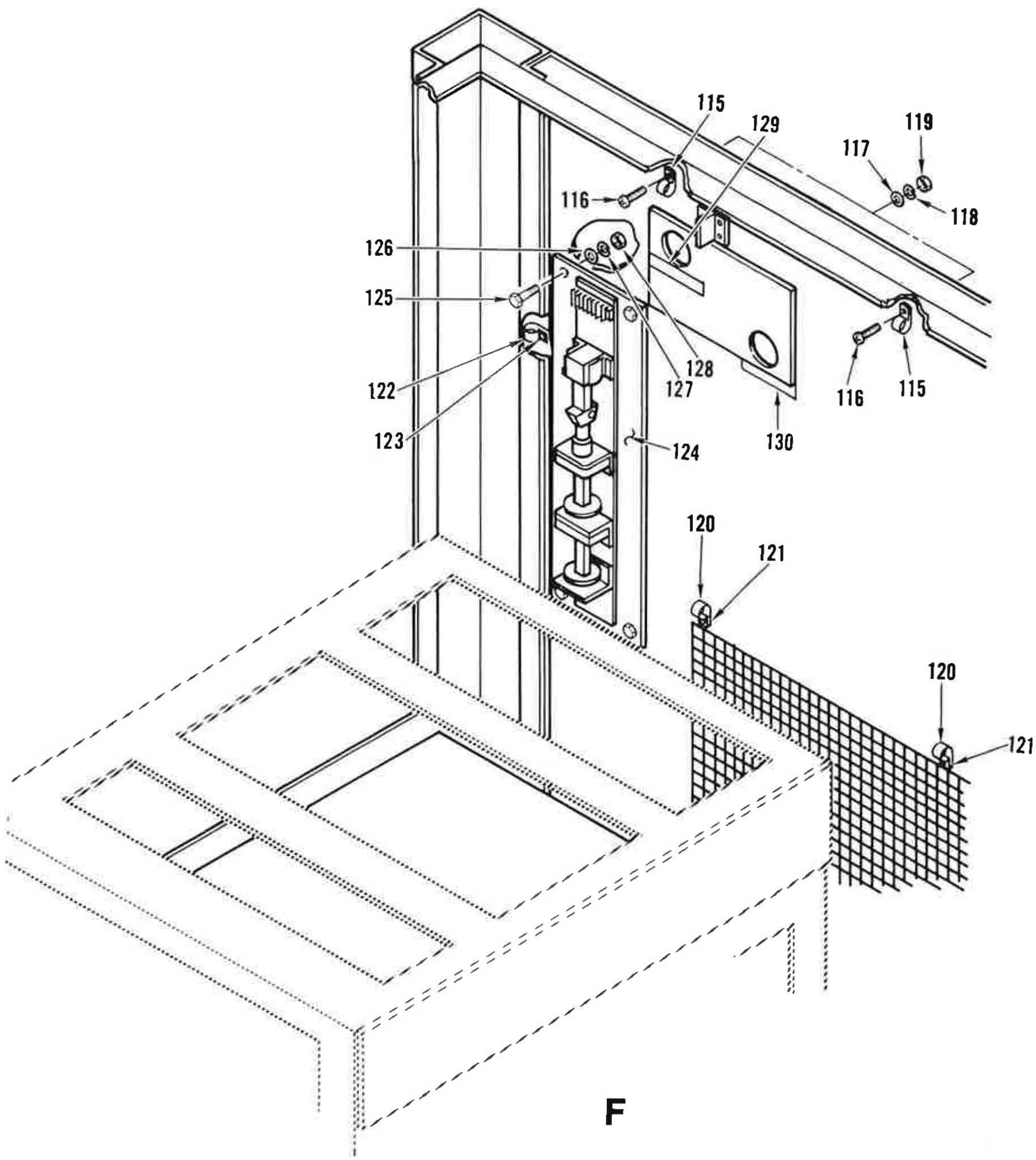


Figure 6. Right End and Lower Right Compartment (Sheet 6 of 15)

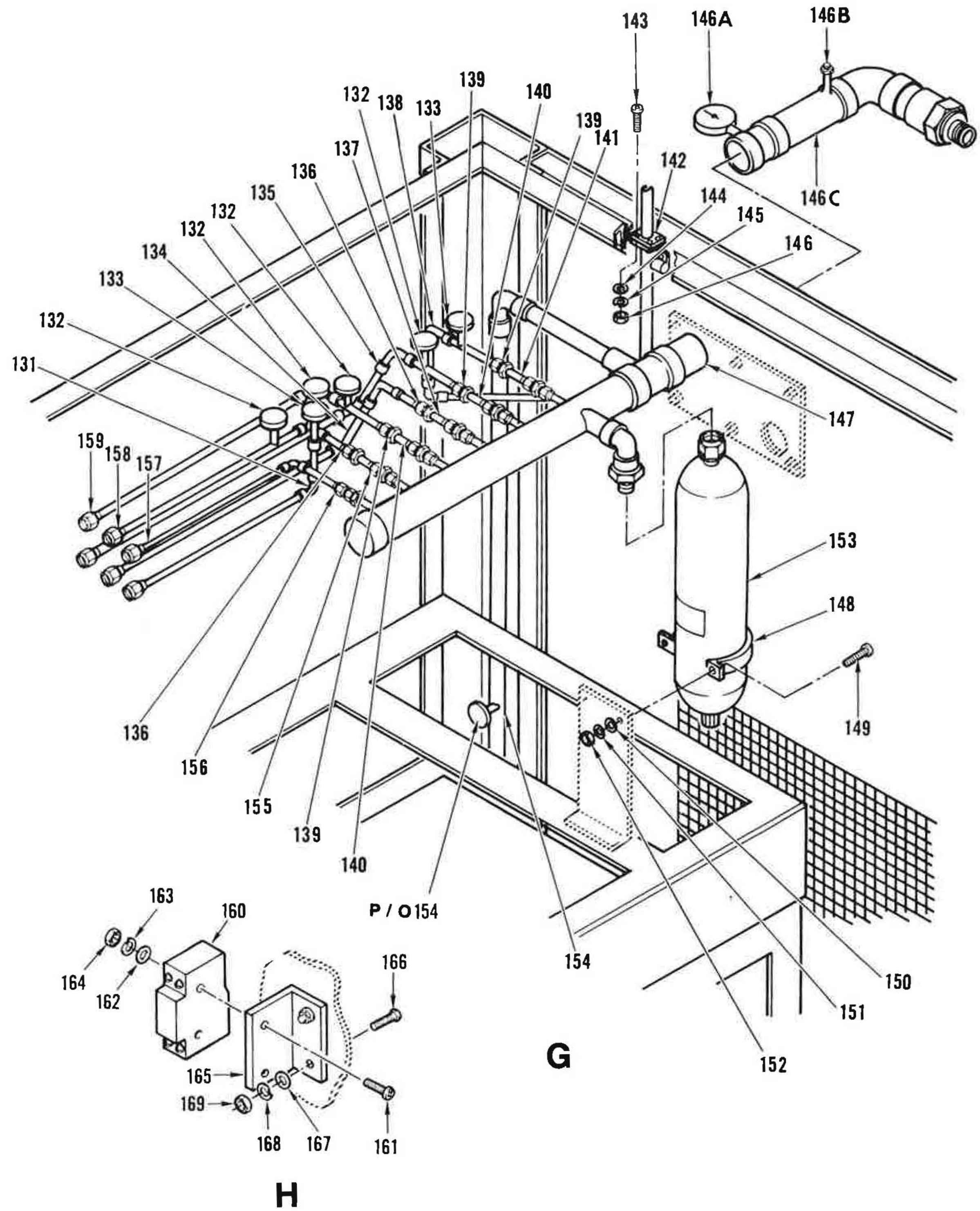


Figure 6. Right End and Lower Right Compartment (Sheet 7 of 15)

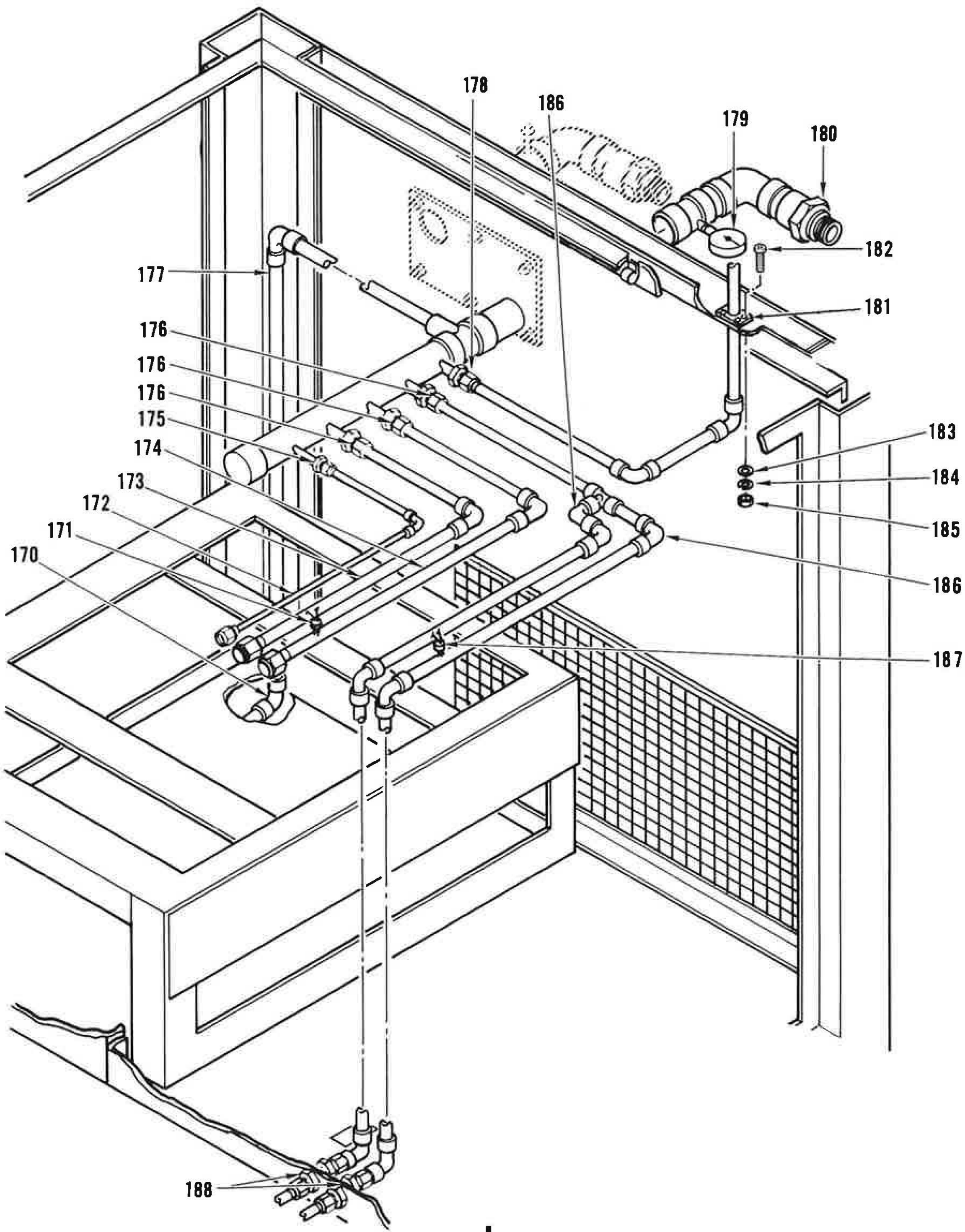


Figure 6. Right End and Lower Right Compartment (Sheet 8 of 15)

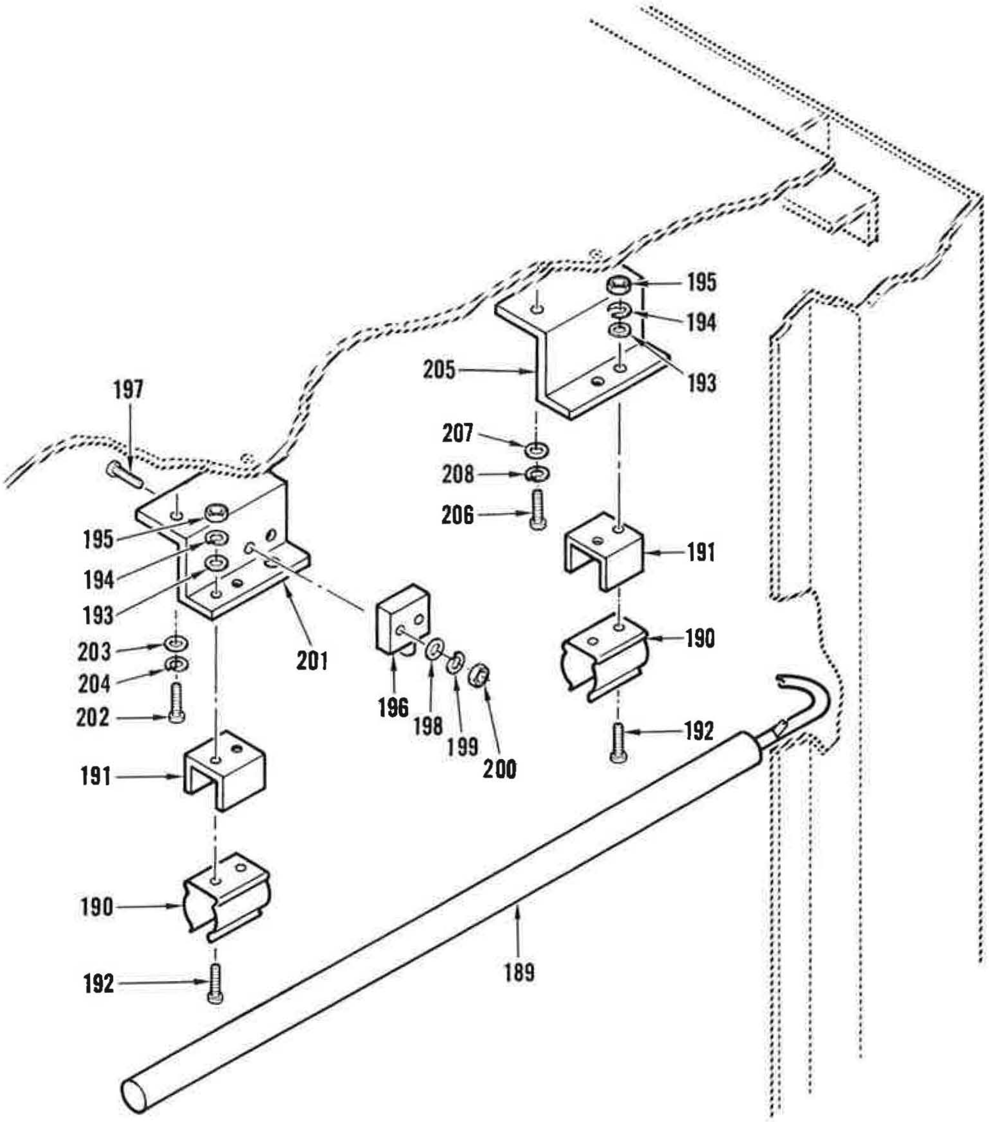


Figure 6. Right End and Lower Right Compartment (Sheet 9 of 15)

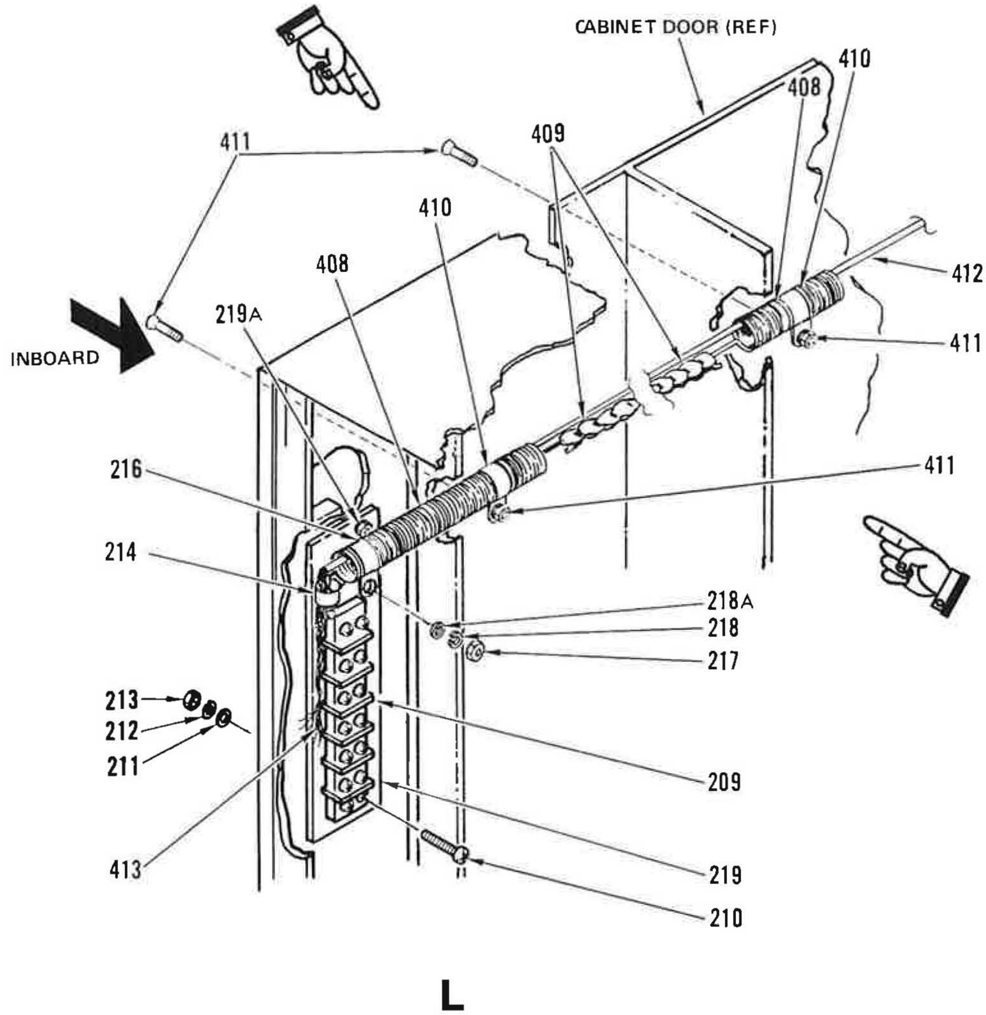


Figure 6. Right End and Lower Right Compartment (Sheet 10 of 15)

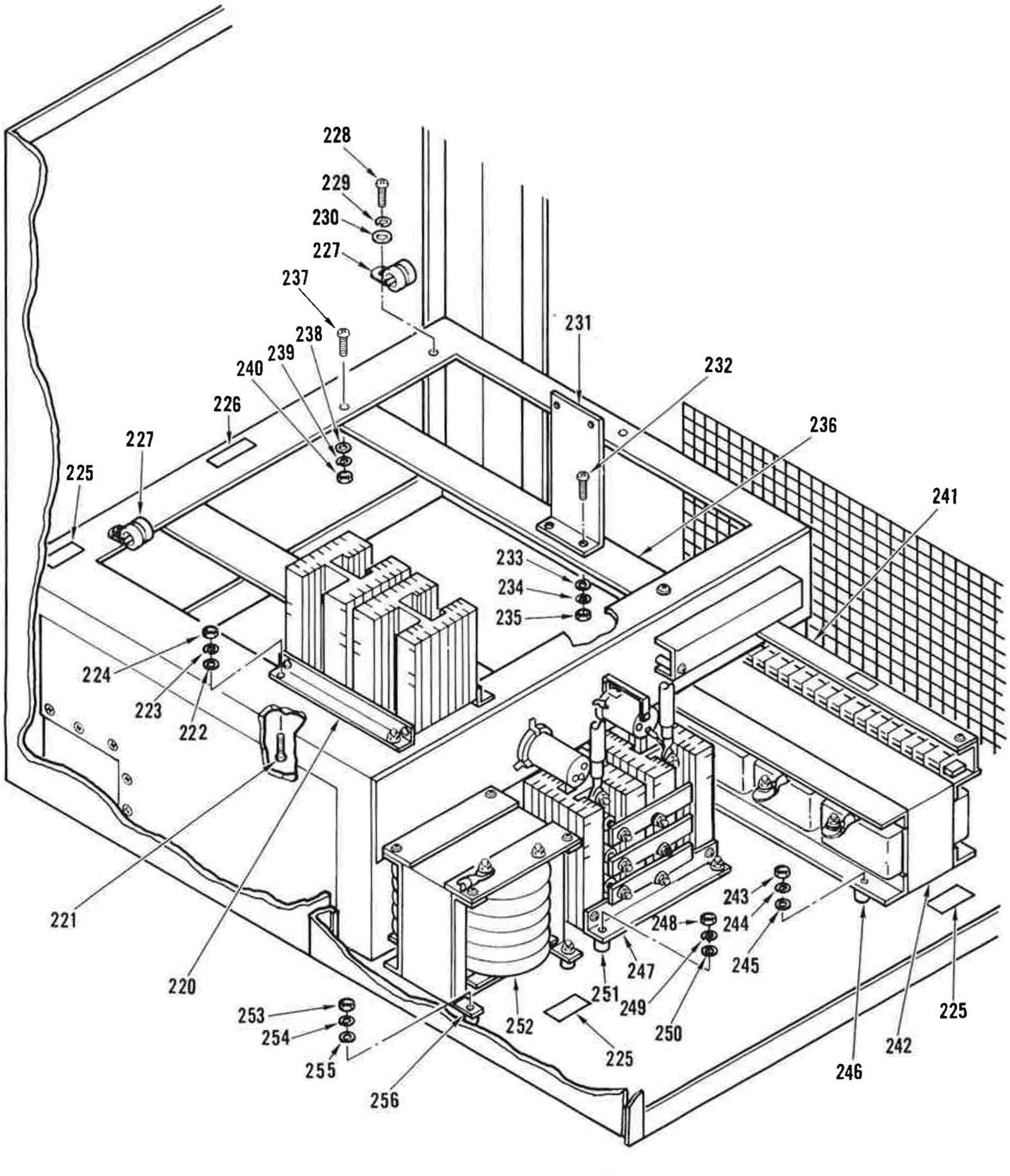


Figure 6. Right End and Lower Right Compartment (Sheet 11 of 15)

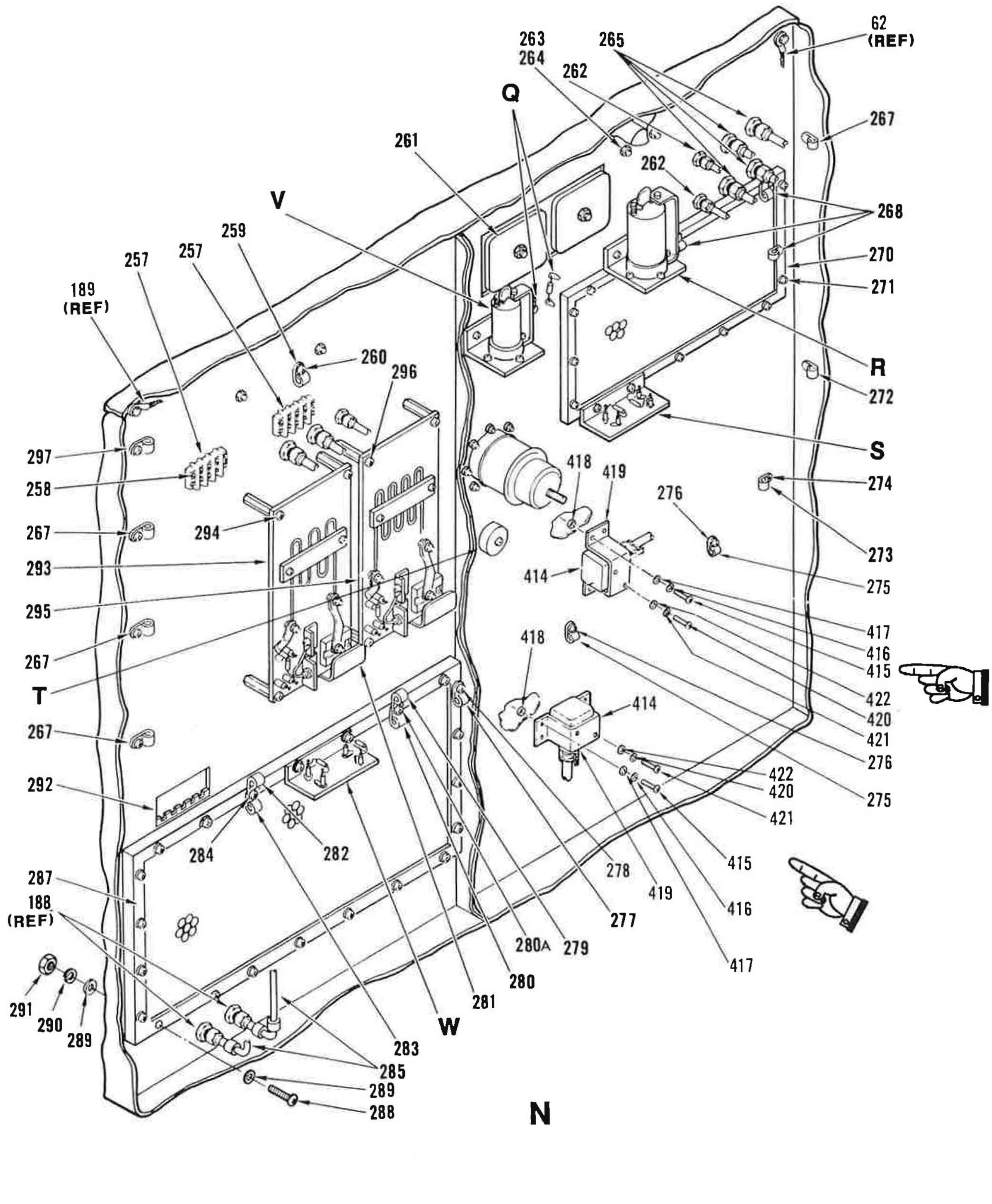


Figure 6. Right End and Lower Right Compartment (Sheet 12 of 15)

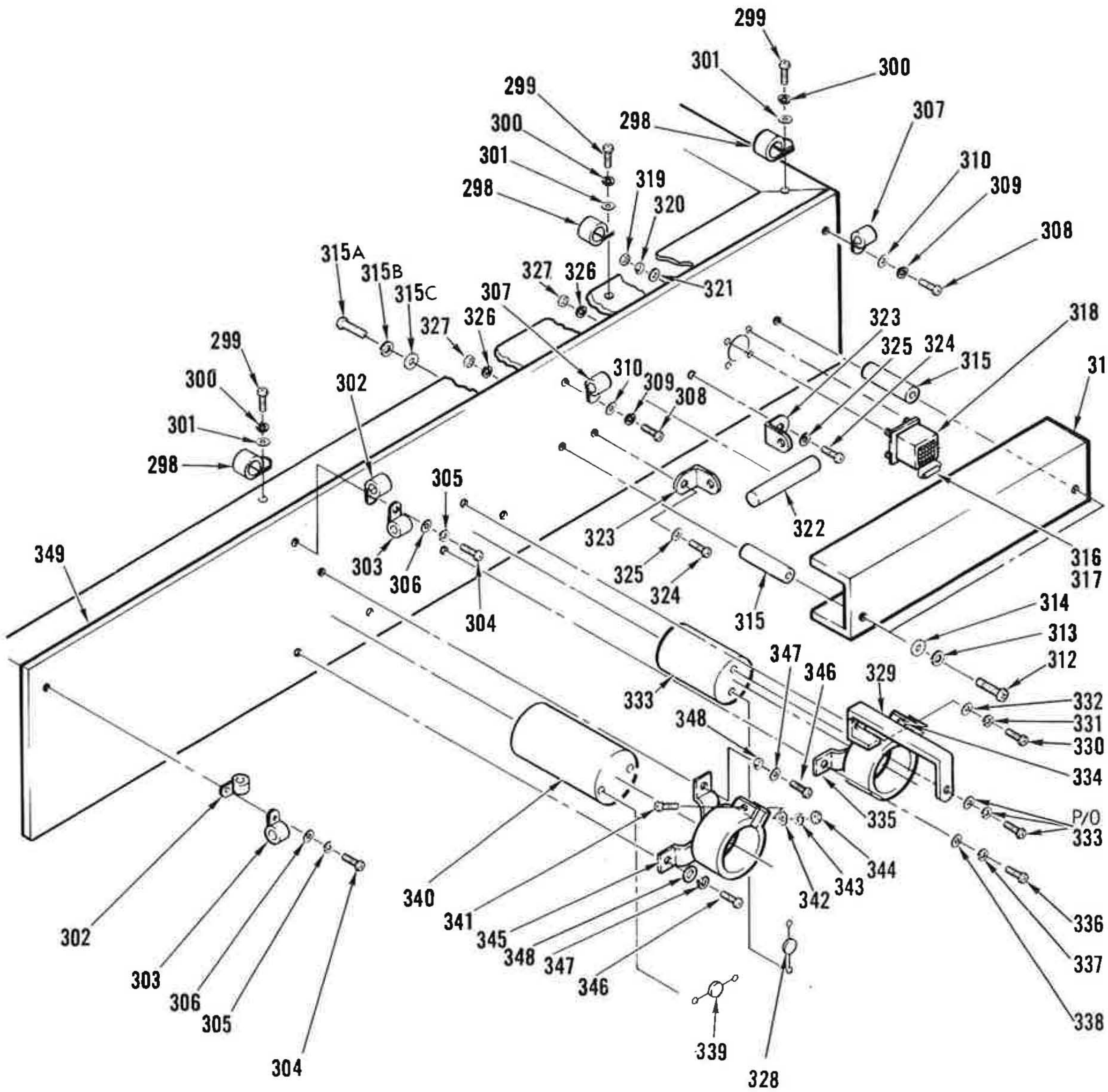


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Figure 6. Right End and Lower Right Compartment (Sheet 13 of 15)

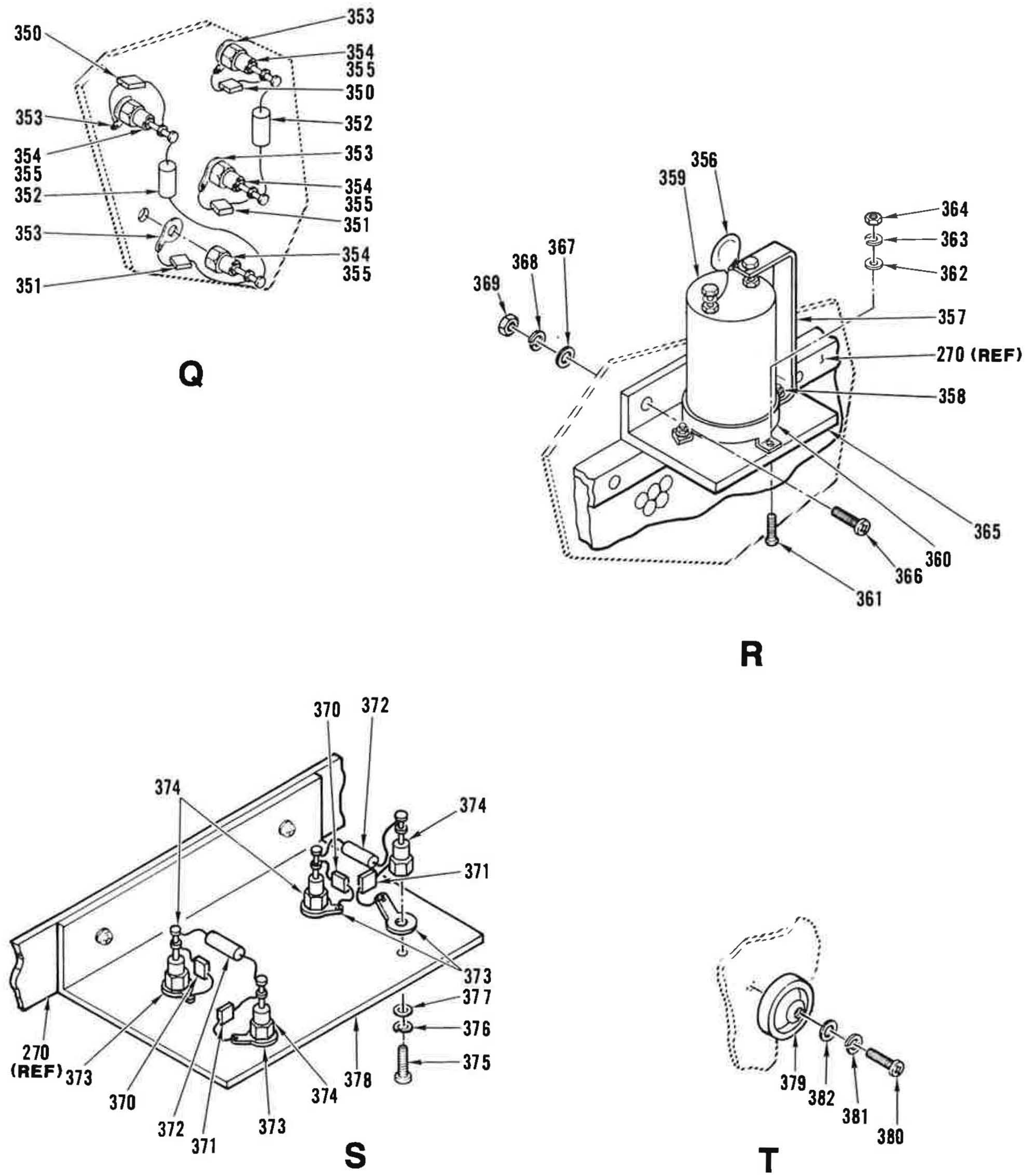


Figure 6. Right End and Lower Right Compartment (Sheet 14 of 15)

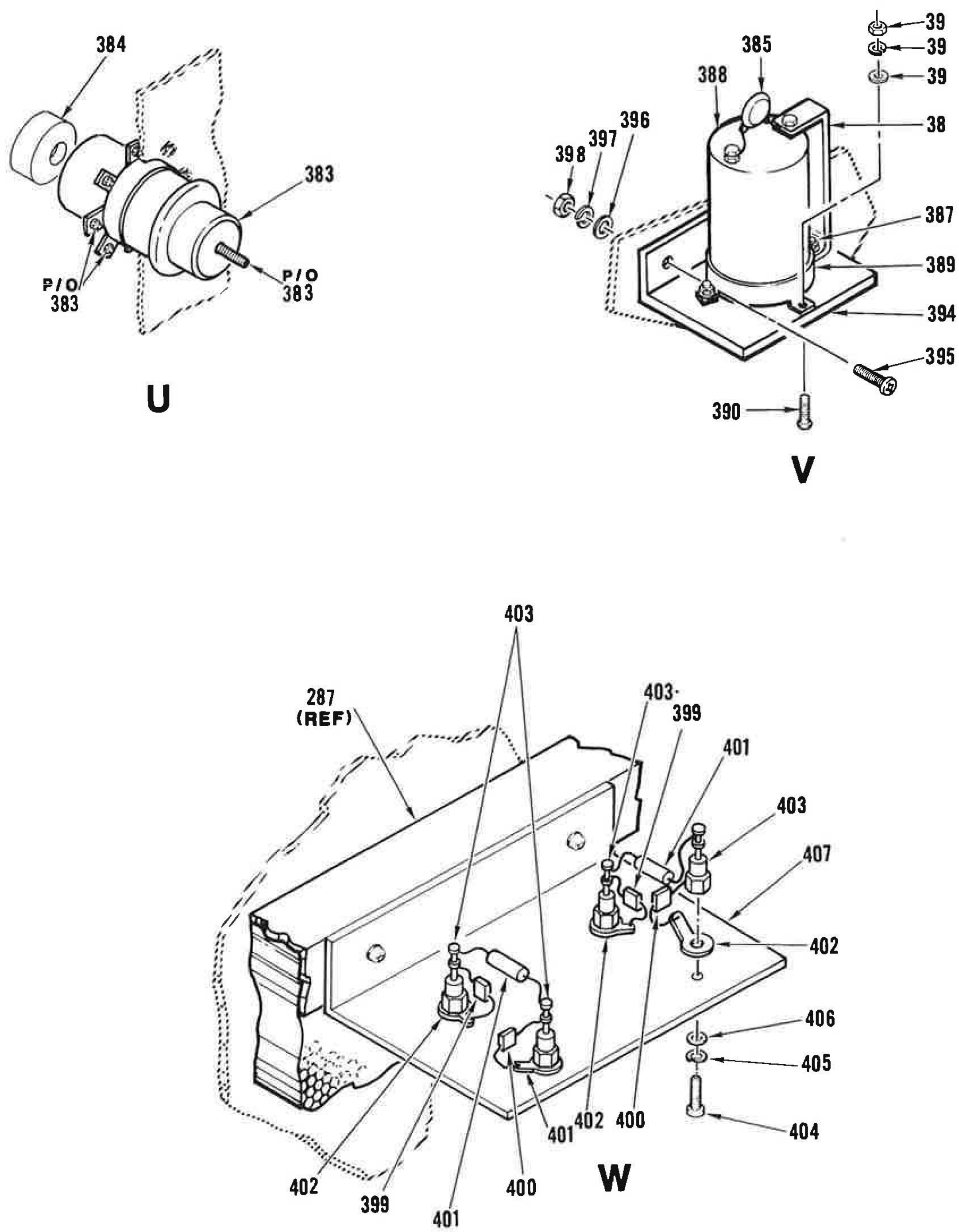


Figure 6. Right End and Lower Right Compartment (Sheet 15 of 15)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6-	PART OF 126101-1 AND 126101-2	52151	RIGHT END AND LOWER RIGHT COMPARTMENT (SEE FIGURE 1 FOR NHA)	REF	A B	
1	130349-10	52151	.NAMEPLATE	2		
2	130349-24	52151	.NAMEPLATE	1		
3	130480-7	52151	.NAMEPLATE	1		
4	130480-6	52151	.NAMEPLATE	1		
5	130349-3	52151	.NAMEPLATE	1		
6	130349-6	52151	.NAMEPLATE	1		XB
7	130349-7	52151	.NAMEPLATE	1		
8	130349-4	52151	.NAMEPLATE	1		
9	130349-5	52151	.NAMEPLATE	1		XB
10	130349-2	52151	.NAMEPLATE	1		
11	130349-51	52151	.NAMEPLATE	1		
12	150936-1	52151	.RETAINER,RF SHIELD	4		
13	150938-1	52151	.RETAINER,RF SHIELD	4		
14	MS24693-C51	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
15	150928-1	52151	.SHIELD,RF	1		
16	150861-1	52151	.TUBE ASSY,METAL,INLET	1		
17	150862-1	52151	.TUBE ASSY,METAL,RETURN	1		
18	150936-1	52151	.RETAINER,RF SHIELD	4		
19	150937-1	52151	.RETAINER,RF SHIELD	4		
20	MS24693-C51	96906	.SCREW (AP)	2		XB
21	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
22	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
23	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
24	150928-2	52151	.SHIELD,RF	1		
25	150949-1	52151	.PLATE,CLAMP	2		
26	MS35308-306	96906	.SCREW (AP)	3		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
27	603D-10F	75382	.TERMINAL BOARD (SPEC CONT DWG 520-1022,52151)	1		PAOZZ
27A	MS51957-48	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
28	149505-1	52151	.SHEET,INSULATION,TERMINAL BOARD	1		
29	MS24693-C58	96906	.SCREW (AP)	2		XB
30	MS15795-808	96906	.WASHER,FLAT (AP)	6		XB
31	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
32	MS35650-304	96906	.NUT,HEXAGON (AP)	6		XB
33	MS35431-8	96906	.TERMINAL,LUG	2		PAOZZ
34	V130LA20B	09214	.RESISTOR,VOLTAGE SENSITIVE (SPEC CONT DWG 467-0163,52151)	1		PAOZZ
35	149661-1	52151	.SHIELD,TERMINAL BOARD	1		
36	MS25281-F13	96906	.CLAMP,LOOP	1		XB
37	MS51958-64	96906	.SCREW (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
38	JANTX1N5646A	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 39	MS35431-6	96906	.TERMINAL,LUG	4		PAOZZ
40	MS51957-32	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
40A	MS25281-F17	96906	.CLAMP,LOOP	1		PAOZZ
40B	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
41	37TB10	81349	.TERMINAL BOARD	1		PAOZZ
42	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-802	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
43	MS51957-48	96906	.SCREW	4		XB
	MS15795-807	96906	.WASHER,FLAT	12		XB
	MS35338-137	96906	.WASHER,LOCK	8		XB
	MS35649-284	96906	.NUT,HEXAGON	8		XB
44	MS25281-R5	96906	.CLAMP,LOOP	1		XB
45	MS51958-66	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
46	37TB20	81349	.TERMINAL BOARD	2		PAOZZ
47	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
48	MS25281-F14	96906	.CLAMP,LOOP	2		XB
49	MS51958-67	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
50	150755-1	52151	.MOUNT,TERMINAL BOARD	1		
51	E-17831	80008	.REACTOR (SPEC CONT DWG 510-0621,52151)	1		PAOLD
52	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
53	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
54	MS15795-811	96906	.WASHER,FLAT (AP)	4		XB
55	J4624-23	76005	.MOUNT,RESILIENT (SPEC CONT DWG 406-1045,52151)	4		PAOZZ
56	130482-1	52151	.SHIELD,TERMINAL BOARD	1		
57	E-17837	80008	.TRANSFORMER,STEP-DOWN (SPEC CONT DWG 512-0607,52151)	1		PAOLD
58	MS51971-1	96906	.NUT,HEXAGON (AP)	6		XB
59	MS35338-139	96906	.WASHER,LOCK (AP)	6		PAFZZ
60	MS15795-811	96906	.WASHER,FLAT (AP)	6		XB
61	J4624-23	76005	.MOUNT,RESILIENT (SPEC CONT DWG 406-1045,52151)	6		PAOZZ
62	130595-2	52151	.GROUNDING ROD	1		AFF
63	6016-14A	91506	.CLIP (SPEC CONT DWG 403-0176,52151)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 64	150014-1	52151	.CHANNEL,PROTECTION CLIP	2		
			(ATTACHING PARTS FOR ITEMS 63 AND 64)			
65	MS51957-15	96906	.SCREW (AP)	1		XB
66	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
67	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
68	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
69	130721-1	52151	.BRACKET,GROUND STICK MOUNTING	1		
70	MS51958-64	96906	.SCREW (AP)	2		XB
71	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
72	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
73	130722-1	52151	.BRACKET,GROUND STICK MOUNTING	1		
74	MS51958-64	96906	.SCREW (AP)	2		XB
75	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
76	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
77	M8805/1-011	81349	.SWITCH,SENSITIVE	1		PAOZZ
78	MS51957-34	96906	.SCREW (AP)	2		XB
79	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
80	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
81	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
82	M39003/01-5649	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
83	37TB20	81349	.TERMINAL BOARD	1		PAOZZ
84	MS51957-31	96906	.SCREW (AP)	3		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
85	MS35431-4	96906	.TERMINAL,LUG	2		XB
86	130377-32	52151	.STUD (AP)	1		PAOZZ
87	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
88	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
89	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
90	149908-2	52151	.BAFFLE	3		
91	MS24693-C58	96906	.SCREW (AP)	4		XB
92	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
93	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
94	NONE	73734	.NUT,CAP (AP)	4		
			(SPEC CONT DWG 281-0082,52151)			
95	60-01107A	07700	.PANEL,EMI SHIELDING	3		PAOZZ
			(SPEC CONT DWG 231-0153,52151)			
96	MS24693-C58	96906	.SCREW (AP)	4		XB
97	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
98	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
99	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
100	NONE	73734	.NUT,CAP (AP)	4		
			(SPEC CONT DWG 281-0082,52151)			
101	150100-1	52151	.PROBE,ARC SENSOR	3		PAOOO
			(SEE FIGURE 49 FOR BREAKDOWN)			
102	MS51957-30	96906	.SCREW (AP)	2		XB
103	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
104	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
105	126941-1	52151	.BRACKET	2		
106	MS51958-63	96906	.SCREW (AP)	4		XB
107	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
108	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 109	150986-1	52151	.BRACKET,ARC SENSOR PROBE	1		
110	MS24693-C58	96906	.SCREW (AP)	2		XB
111	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
112	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
113	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
114	NONE	73734	.NUT,CAP (AP) . . . . (SPEC CONT DWG 281-0082,52151)	2		
114A	60-01107A	07700	.PANEL,EMI SHIELDING . . . . (SPEC CONT DWG 231-0153,52151)	1		PAOZZ
114B	MS24693-C58	96906	.SCREW (AP)	6		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	6		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	6		XB
	NONE	73734	.NUT,CAP (AP) . . . . (SPEC CONT DWG 281-0082,52151)	6		
115	MS25281-F4	96906	.CLAMP,LOOP	2		XB
116	MS51958-65	96906	.SCREW (AP)	1		XB
117	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
118	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
119	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
120	MS25281-R5	96906	.CLAMP,LOOP	2		XB
121	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
122	MS25281-F11	96906	.CLAMP,LOOP	1		XB
123	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
124	126171-1	52151	.SWITCH,GROUNDING ASSY . . . . (SEE FIGURE 64 FOR BREAKDOWN)	1		PAOFF
125	MS35307-336	96906	.SCREW (AP)	4		
126	MS15795-812	96906	.WASHER,FLAT (AP)	4		XB
127	MS35338-140	96906	.WASHER,LOCK (AP)	4		XB
128	MS51971-2	96906	.NUT,HEXAGON (AP)	4		XB
129	130349-4	52151	.NAMEPLATE	1		
130	130349-5	52151	.NAMEPLATE	1		XB
131	149576-1	52151	.TUBE ASSY,METAL,TRANSDUCER	1		
132	P650-75G-EIX	22863	.TRANSDUCER,PRESSURE . . . . (SPEC CONT DWG 410-0006,52151)	4		PAOZZ
133	P650-150G-EIX	22863	.TRANSDUCER,PRESSURE . . . . (SPEC CONT DWG 410-0007,52151)	2		PAOZZ
134	150531-1	52151	.TUBE ASSY,METAL,INLET	1		
135	150540-1	52151	.TUBE ASSY,METAL,INLET	1		
136	B12-1MC-12N	14971	.ADAPTER,STRAIGHT . . . . (SPEC CONT DWG 411-2439,52151)	2		PAOZZ
137	SSGC6.0	18163	.VALVE,FLOW CONTROL . . . . (SPEC CONT DWG 332-5126-010,52151)	1		PAOZZ
138	150542-1	52151	.TUBE ASSY,METAL,INLET	1		
139	B12-1MC-8N	14971	.ADAPTER,STRAIGHT . . . . (SPEC CONT DWG 411-2438,52151)	3		
140	SSGB4.0	18163	.VALVE,FLOW CONTROL . . . . (SPEC CONT DWG 332-5124-010,52151)	2		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 141	SSGB2.5	18163	.VALVE,FLOW CONTROL .... (SPEC CONT DWG 332-5123-010,52151)	1		PAOZZ
142	149506-2	52151	.COUPLING,TUBE,BULKHEAD	1		
143	MS51958-54	96906	.SCREW (AP)	4		
144	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
145	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
146	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
146A	233-30-2-1/2-1/4 NPT-LMO-100 PSI	61049	.GAGE,PRESSURE .... (SPEC CONT DWG 379-0242,52151)	1		
146B	705	79470	.COCK,DRAIN .... (SPEC CONT DWG 411-2471,52151)	1		PAOZZ
146C	150861-1	52151	.TUBE ASSY,METAL,RETURN	1		
147	150535-1	52151	.HEADER ASSY,INLET/RETURN	1		
148	149668-1	52151	.CLAMP,SUPPORT	1		
149	MS51958-64	96906	.SCREW (AP)	2		XB
150	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
151	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
152	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
153	813290	26337	.ACCUMULATOR .... (SPEC CONT DWG 406-1072,52151)	1		
154	150539-1	52151	.TUBE ASSY,METAL,INLET	1		
155	SSGC5.0	18163	.VALVE,FLOW CONTROL .... (SPEC CONT DWG 332-5125-010,52151)	1		PAOZZ
156	B8-1FC-8N	14971	.ADAPTER,STRAIGHT .... (SPEC CONT DWG 411-2425,52151)	1		
157	150527-1	52151	.TUBE ASSY,METAL,INLET	1		
158	150528-1	52151	.TUBE ASSY,METAL,INLET	1		
159	150529-1	52151	.TUBE ASSY,METAL,INLET	1		
160	M8805/1-041	81349	.SWITCH,SENSITIVE	1		PAOZZ
161	MS51957-34	96906	.SCREW (AP)	2		XB
162	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
163	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
164	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
165	150462-1	52151	.BRACKET,SWITCH	1		
166	MS51957-34	96906	.SCREW (AP)	2		XB
167	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
168	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
169	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
170	150840-1	52151	.TUBE ASSY,METAL,RETURN	1		
171	M24236/1-0810	81349	.SWITCH,TEMPERATURE	1		PAOZZ
172	150530-1	52151	.TUBE ASSY,METAL,RETURN	1		
173	150532-1	52151	.TUBE ASSY,METAL,RETURN	1		
174	150534-1	52151	.TUBE ASSY,METAL,RETURN	1		
175	B8-1MC-8N	14971	.ADAPTER,STRAIGHT .... (SPEC CONT DWG 411-2434,52151)	1		
176	B12-1MC-12N	14971	.ADAPTER,STRAIGHT .... (SPEC CONT DWG 411-2439,52151)	3		
177	150538-1	52151	.TUBE ASSY,METAL,RETURN	1		
178	B12-1MC-8N	14971	.ADAPTER,STRAIGHT .... (SPEC CONT DWG 411-2438,52151)	1		
179	233.30-2-1/2-1/4 NPT-LMO-15-PSI	61049	.GAGE,PRESSURE .... (SPEC CONT DWG 332-5122-010,52151)	1		
180	150862-1	52151	.TUBE ASSY,METAL,RETURN	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 181	149506-1	52151	.COUPLING,TUBE,BULKHEAD	1		
182	MS51958-67	96906	.SCREW (AP)	4		XB
183	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
184	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
185	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
186	150537-1	52121	.TUBE ASSY,METAL,RETURN	1		
187	M24236/1-0810	81349	.SWITCH,TEMPERATURE	1		PAOZZ
188	B12-1BHUN	14971	.UNION,BULKHEAD	2		
			(SPEC CONT DWG 411-2414,52151)			
189	130595-2	52151	.GROUNDING ROD	1		AFF
190	6016-14A	91506	.CLIP	2		
			(SPEC CONT DWG 403-0176,52151)			
191	150014-1	52151	.CHANNEL,PROTECTION,CLIP	2		
			(ATTACHING PARTS FOR ITEMS 190 AND 191)			
192	MS51957-15	96906	.SCREW (AP)	1		XB
193	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
194	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
195	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
196	M8805/1-011	81349	.SWITCH,SENSITIVE	1		PAOZZ
197	MS51957-34	96906	.SCREW (AP)	2		XB
198	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
199	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
200	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
201	130722-1	52121	.BRACKET,GROUND STICK MOUNTING	1		
202	MS51958-64	96906	.SCREW (AP)	2		XB
203	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
204	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
205	130721-1	52121	.BRACKET,GROUND STICK MOUNTING	1		
206	MS51958-64	96906	.SCREW (AP)	2		XB
207	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
208	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
209	37TB5	81349	.TERMINAL BOARD	1		PAOZZ
210	MS51957-32	96906	.SCREW (AP)	4		XB
211	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
212	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
213	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
214	MS25281-F4	96906	.CLAMP,LOOP	1		XB
215	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
216	MS25281-F6	96906	.CLAMP,LOOP	1		XB
217	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
218	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
218A	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
219	150717-2	52151	.BRACKET,TERMINAL BOARD	1		
219A	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
220	GE19B53V40	05277	.RECTIFIER,SEMICONDUCTOR	1		
			(SPEC CONT DWG 171-0050,52151)			
221	MS35207-306	96906	.SCREW (AP)	4		
222	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
223	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
224	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 225	149727-4	52151	.NAMEPLATE	3		
226	149727-3	52151	.NAMEPLATE	1		
227	MS25281-F2	96906	.CLAMP,LOOP	2		XB
228	MS51958-64	96906	.SCREW (AP)	1		XB
229	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
230	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
231	149667-1	52151	.BRACKET,SUPPORT	1		
232	MS51958-65	96906	.SCREW (AP)	2		XB
233	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
234	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
235	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
236	149671-1	52151	.ANGLE,SUPPORT	1		
237	MS51958-66	96906	.SCREW (AP)	2		XB
238	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
239	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
240	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
241	130483-1	52151	.SHIELD,TERMINAL BOARD	1		
242	BE21478-002	97520	.TRANSFORMER,POWER,STEP-DOWN (SPEC CONT DWG 512-0837,52151)	1		
243	MS51971-1	96906	.NUT,HEXAGON (AP)	6		XB
244	MS35338-139	96906	.WASHER,LOCK (AP)	6		PAFZZ
245	MS15795-811	96906	.WASHER,FLAT (AP)	6		XB
246	J4624-23	76005	.MOUNT,RESILIENT (SPEC CONT DWG 406-1045,52151)	6		
247	GE19B53V40	05277	.RECTIFIER,SEMICONDUCTOR DEVICE (SPEC CONT DWG 171-0050,52151)	1		
248	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
249	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
250	MS15795-811	96906	.WASHER,FLAT (AP)	1		XB
251	J4624-23	76005	.MOUNT,RESILIENT (SPEC CONT DWG 406-1045,52151)	4		
252	BE21069-001	97520	.REACTOR,1 MHZ (SPEC CONT DWG 510-0673,52151)	1		
253	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
254	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
255	MS15795-811	96906	.WASHER,FLAT (AP)	4		XB
256	J4624-23	76005	.MOUNT,RESILIENT (SPEC CONT DWG 406-1045,52151)	4		
257	37TB3	81349	.TERMINAL BOARD	2		PAOZZ
258	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
259	MS25281-F6	96906	.CLAMP,LOOP	1		XB
260	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
261	130695-1	52151	.CAPACITOR,DUAL SECTION	1		PAOOO
262	B8-1BHUN	14971	.UNION,BULKHEAD (SPEC CONT DWG 411-2413,52151)	2		
263	2498-002-X5P0-102M-4KV	59660	.CAPACITOR,FIXED CERAMIC (SPEC CONT DWG 140-0011,52151)	1		
264	111-B-3/8	30327	.NUT,LOCK (AP) (SPEC CONT DWG 281-0320,52151)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 265	B12-1BHUN	14971	.UNION,BULKHEAD	4		
			(SPEC CONT DWG 411-2414,52151)			
266			NOT USED			
267	MS25281-F8	96906	.CLAMP,LOOP	4		XB
			(ATTACH WITH CABINET HARDWARE)			
268	MS25281-F2	96906	.CLAMP,LOOP	3		PAOZZ
			(ATTACH WITH CABINET HARDWARE)			
269			NOT USED			
270	60-01109B	07700	.PANEL,EMI SHIELDING	1		
			(SPEC CONT DWG 231-0155,52151)			
271	MS51957-53	96906	.SCREW (AP)	16		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	16		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	16		XB
	NONE	73734	.NUT,CAP (AP)	16		
			(SPEC CONT DWG 281-0082,52151)			
272	MS25281-F9	96906	.CLAMP,LOOP	1		XB
			(ATTACH WITH CABINET HARDWARE)			
273	MS25281-F2	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACH WITH CABINET HARDWARE)			
274	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0082,52151)			
275	MS25281-F5	96906	.CLAMP,LOOP	2		
276	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0082,52151)			
277	MS25281-F4	96906	.CLAMP,LOOP	1		XB
278	MS51957-53	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0082,52151)			
279	MS25281-F8	96906	.CLAMP,LOOP	1		XB
280	MS25281-F4	96906	.CLAMP,LOOP	1		XB
			(ATTACHING PARTS FOR ITEMS 279 AND 280)			
280A	MS51958-72	96906	.SCREW (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0082,52151)			
281	149635-1	52151	.BUS,GROUND	2		
282	MS25281-F2	96906	.CLAMP,LOOP	1		XB
283	MS25281-F8	96906	.CLAMP,LOOP	1		XB
			(ATTACHING PARTS FOR ITEMS 282 AND 283)			
284	MS51958-72	96906	.SCREW (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0082,52151)			
285	150537-1	52151	.TUBE ASSY,METAL,RETURN	2		
286			NOT USED			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 287	60-01110B	07700	.PANEL,EMI SHIELDING	1		
			(SPEC CONT DWG 231-0156,52151)			
288	MS51957-52	96906	.SCREW (AP)	19		XB
289	MS15795-807	96906	.WASHER,FLAT (AP)	38		XB
290	MS35338-137	96906	.WASHER,LOCK (AP)	19		XB
291	NONE	73734	.NUT,CAP (AP)	19		
			(SPEC CONT DWG 281-0082,52151)			
292	MS21266-4N	96906	.GROMMET	AR		PAOZZ
293	126114-1	52151	.NETWORK,MONITORING,DRIVER	1		PAOFF
			(SEE FIGURE 41 FOR BREAKDOWN)			
294	MS51958-64	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
295	126121-1	52151	.NETWORK,MONITORING,PA	1		PAOFF
			(SEE FIGURE 47 FOR BREAKDOWN)			
296	MS51958-64	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
297	MS25281-R5	96906	.CLAMP,LOOP	1		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
298	MS25281-F12	96906	.CLAMP,LOOP	3		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
299	MS51958-64	96906	.SCREW (AP)	1		XB
300	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
301	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
302	MS25281-F7	96906	.CLAMP,LOOP	2		XB
303	MS25281-F2	96906	.CLAMP,LOOP	2		PAOZZ
			(ATTACHING PARTS FOR ITEMS 302 AND 303)			
304	MS51958-64	96906	.SCREW (AP)	1		XB
305	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
306	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
307	MS25281-F6	96906	.CLAMP,LOOP	2		XB
308	MS51958-64	96906	.SCREW (AP)	1		XB
309	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
310	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
311	150760-1	52151	.COVER,RELAY	1		
312	MS51957-80	96906	.SCREW (AP)	2		XB
313	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
314	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
315	150761-1	52151	.STANDOFF,RELAY COVER	2		
315A	MS51957-80	96906	.SCREW (AP)	1		XB
315B	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
315C	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
316	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE DIODE	1		PAOZZ
317	MS35431-4	96906	.TERMINAL,LUG	2		XB
318	MS27418-2B	96906	.RELAY,ELECTROMAGNETIC	1		PAOZZ
319	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
320	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
321	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
322	RW35V750	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
323	MS75009-35	96906	.BRACKET ASSY,RESISTOR	2		PAOZZ
324	MS51958-63	96906	.SCREW (AP)	1		XB
325	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
326	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
327	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
328	149666-1	52151	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 329	149567-1	52151	.BUS,CONDUCTOR	1		
330	MS51957-30	96906	.SCREW (AP)	1		XB
331	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
332	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
333	M39018/06-0125M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
334	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
335	4586-48	56289	.RETAINER,CAPACITOR (SPEC CONT DWG 284-0142,52151)	1		
336	MS51957-30	96906	.SCREW (AP)	2		XB
337	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
338	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
339	149666-1	52151	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
340	M39018/06-0150M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
341	MS51957-45	96906	.SCREW (AP)	1		XB
342	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
343	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
344	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
345	4586-1	56289	.RETAINER,CAPACITOR (SPEC CONT DWG 284-0143,52151)	1		
346	MS51957-30	96906	.SCREW (AP)	3		XB
347	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
348	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
349	126447-1	52151	.SUPPORT,CAPACITOR	1		
350	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
351	M39014/02-1343	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
352	MS75103-9	96906	.COIL,RF	2		PAOZZ
353	MS35431-2	96906	.TERMINAL,LUG	4		PAOZZ
354	SE206D01S	81349	.TERMINAL,STUD,INSULATED	4		PAOZZ
355	MS51957-14	96906	.SCREW (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
356	149666-1	52151	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
357	149658-1	52151	.BUS,CAPACITOR,GROUND	1		
358	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
359	M39018/06-0150M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
360	4586-1	56289	.RETAINER,CAPACITOR (SPEC CONT DWG 284-0143,52151)	1		
361	MS51957-45	96906	.SCREW (AP)	2		XB
362	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
363	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
364	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
365	150752-1	52151	.BRACKET,CAPACITOR MTG	1		
366	MS51958-64	96906	.SCREW (AP)	2		XB
367	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
368	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
369	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
370	M39014/02-1343	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
371	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
372	MS75103-9	96906	.COIL,RF	2		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 373	MS35431-2	96906	.TERMINAL,LUG	4		PAOZZ
374	SE206D01S	81349	.TERMINAL,STUD,INSULATED	4		PAOZZ
375	MS51957-14	96906	.SCREW (AP)	1		XB
376	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
377	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
378	150781-3	52151	.PLATE,FILTER NETWORK	1		
379	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC (SPEC CONT DWG 140-0022,52151)	1		
380	MS51958-61	96906	.SCREW (AP)	1		XB
381	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
382	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
383	SPFTW202JB	21052	.CAPACITOR,FIXED,CERAMIC (SPEC CONT DWG 140-0023,52151)	1		
384	149803-1	52151	.INSULATOR,CAPACITOR	1		PAOZZ
385	149666-1	52151	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
386	149567-1	52151	.BUS,CONDUCTOR	1		
387	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
388	M39018/06-0125M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
389	4586-48	56289	.RETAINER,CAPACITOR (SPEC CONT DWG 284-0142,52151)	1		
390	MS51957-45	96906	.SCREW (AP)	2		XB
391	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
392	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
393	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
394	130488-1	52151	.BRACKET,CAPACITOR	1		
395	MS51958-64	96906	.SCREW (AP)	2		XB
396	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
397	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
398	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
399	M39014/02-1343	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
400	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
401	MS75103-10	96906	.COIL,RF	2		PAOZZ
402	MS35431-2	96906	.TERMINAL,LUG	4		PAOZZ
403	SE206D01S	81349	.TERMINAL,STUD,INSULATED	4		PAOZZ
404	MS51957-14	96906	.SCREW (AP)	1		XB
405	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
406	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
407	150781-2	52151	.PLATE,FILTER NETWORK	1		
408	179300-1	84830	.SPRING, COIL	2		PAOZZ
409	149721-5	52151	.CHAIN, RETAINER	1		XB
410	MS25281-F6	96906	.CLAMP LOOP	2		
			ATTACHING PARTS FOR ITEM 410			
411	MS24693-C273	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER, FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER, LOCK (AP)	2		XB
	MS35650-304	96906	.NUT, HEXAGON (AP)	2		XB
412	149729-1	52151	.WIRING HARNESS, BRANCHED	1		
413	520-0994	96906	.TERMINAL,LUG	4		
414	150100-1	52151	.PROBE, ARC SENSOR (SEE FIGURE 49 FOR BREAKDOWN) (ATTACHING PARTS FOR ITEM 414)	2		PAOOO
415	MS51958-63	96906	.SCREW (AP)	4		XB
416	MS15795-808	96906	.WASHER, FLAT (AP)	4		XB
417	MS35338-138	96906	.WASHER, LOCK (AP)	4		XB
418	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
6- 419	126941-1	52151	.BRACKET	2		
			(ATTACHING PARTS FOR ITEM 419)			
420	MS51957-30	96906	.SCREW (AP)	2		XB
421	MS15795-805	96906	.WASHER, FLAT (AP)	2		XB
422	MS15338-136	96906	.WASHER, LOCK (AP)	2		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

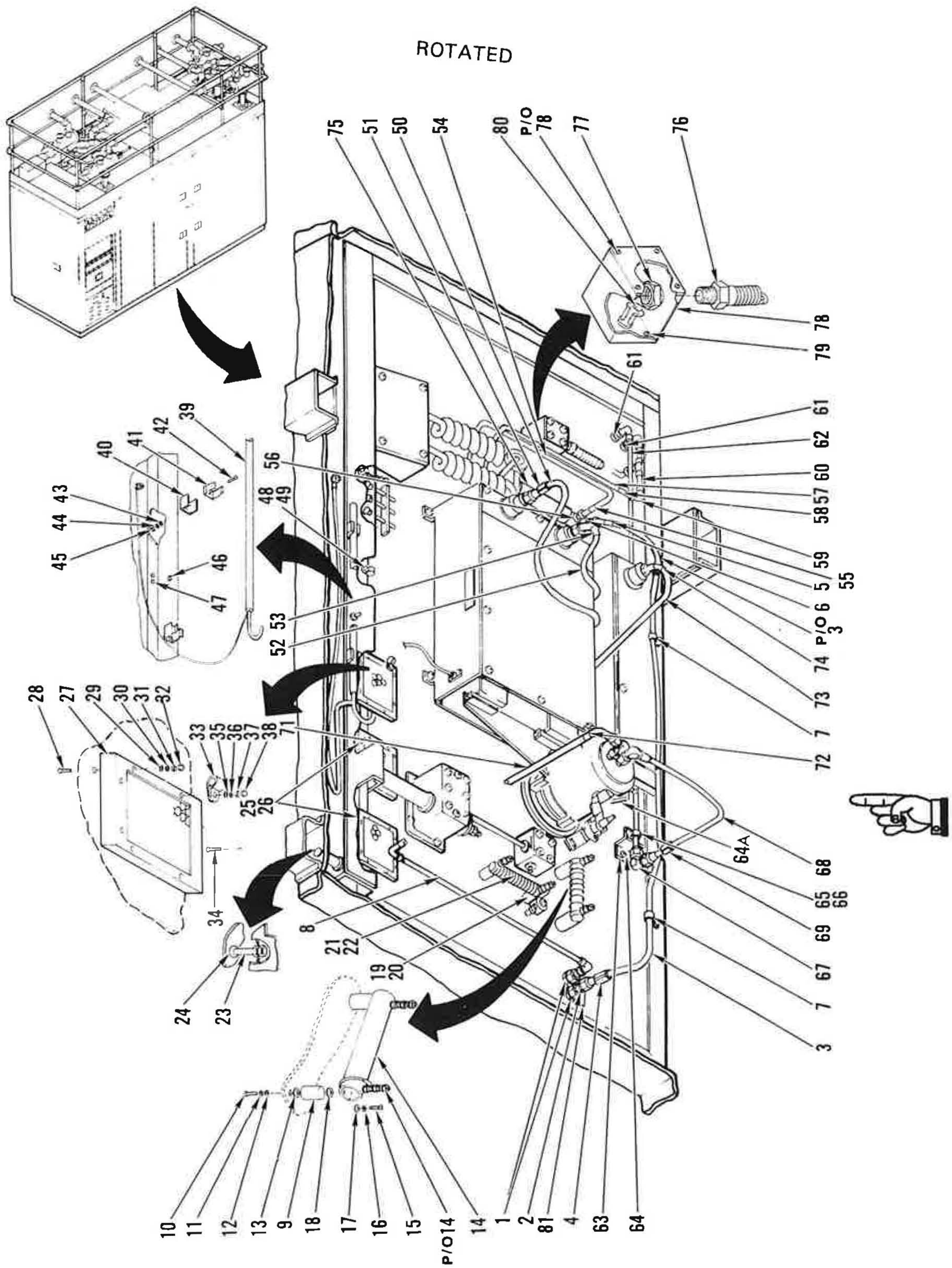


Figure 7. Driver Amplifier Compartment (Sheet 1 of 7)

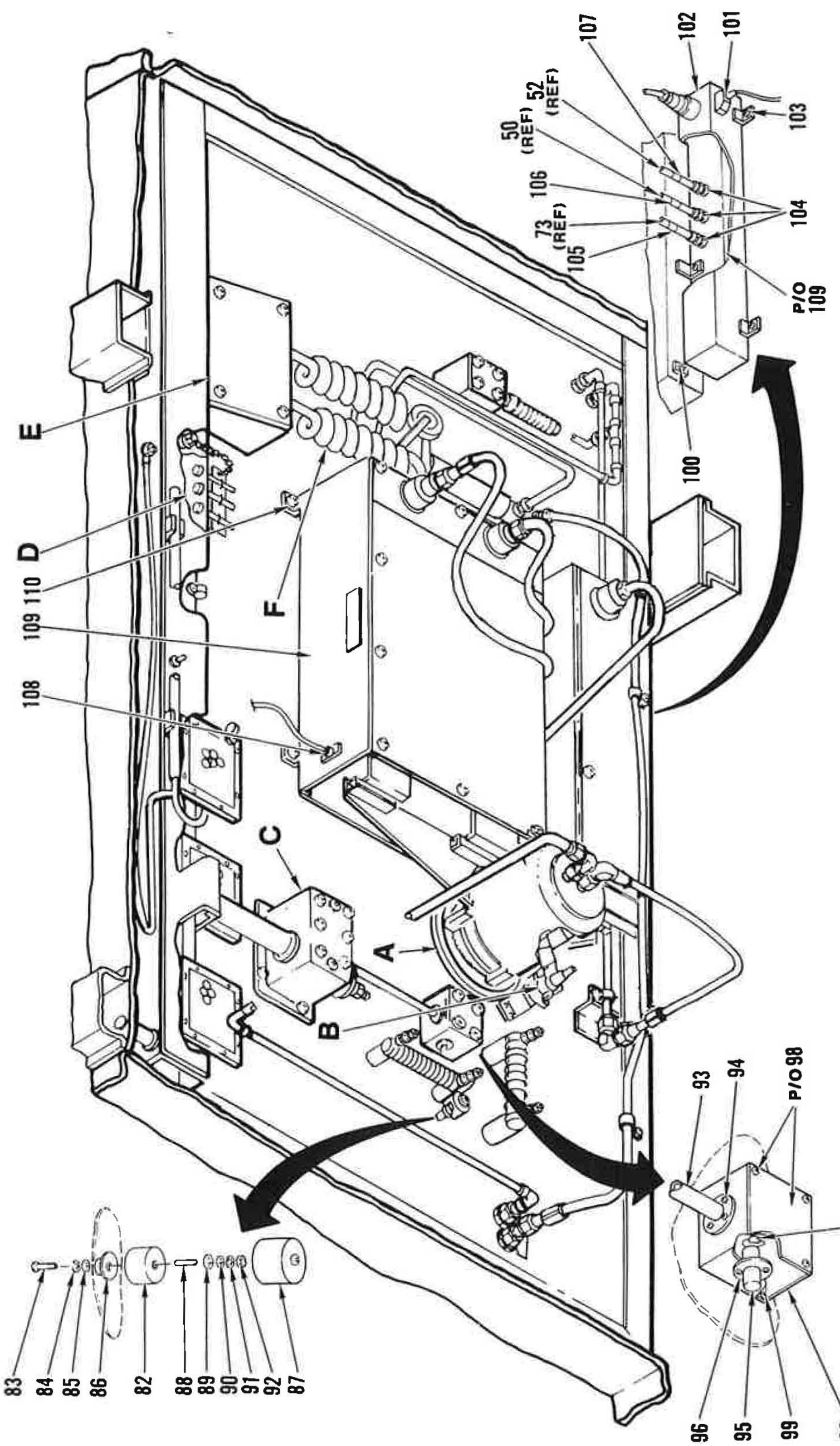


Figure 7. Driver Amplifier Compartment (Sheet 2 of 7)

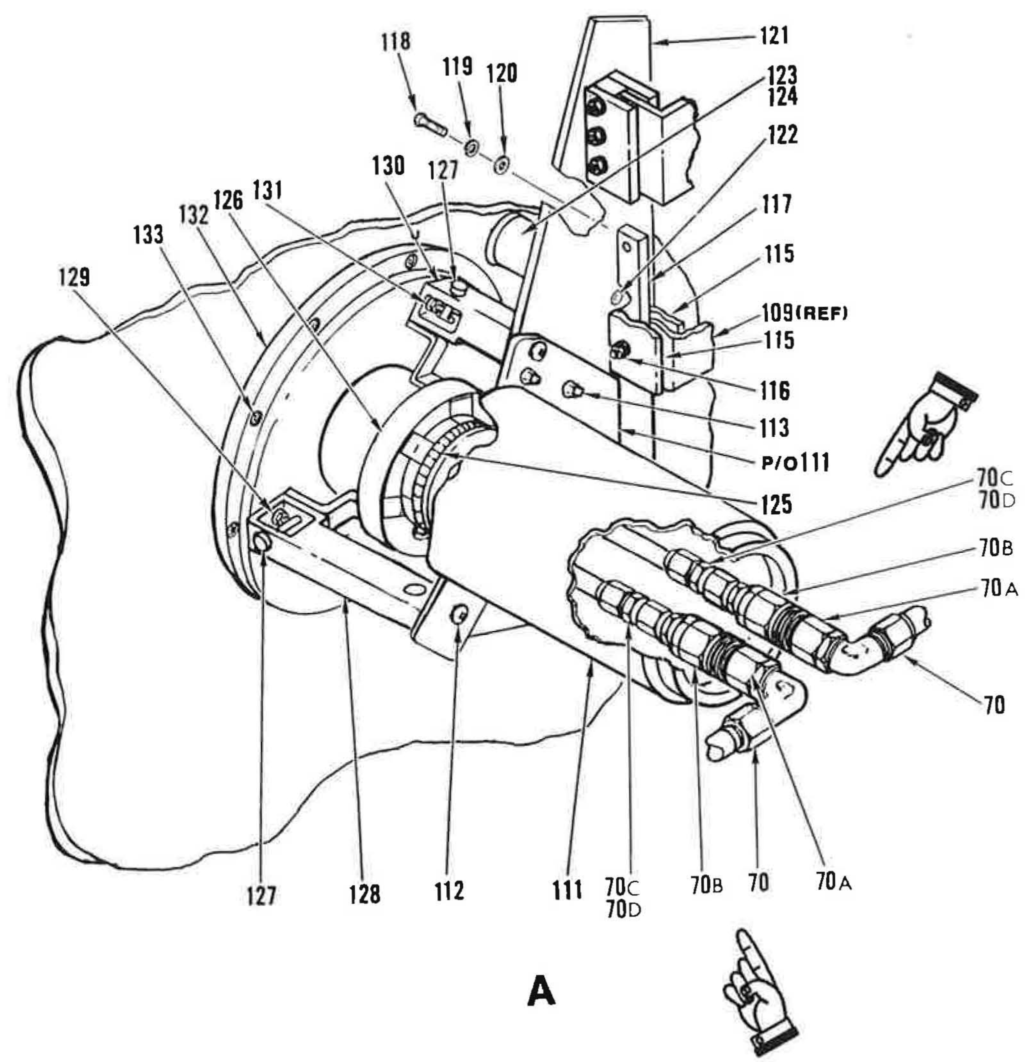


Figure 7. Driver Amplifier Compartment (Sheet 3 of 7)

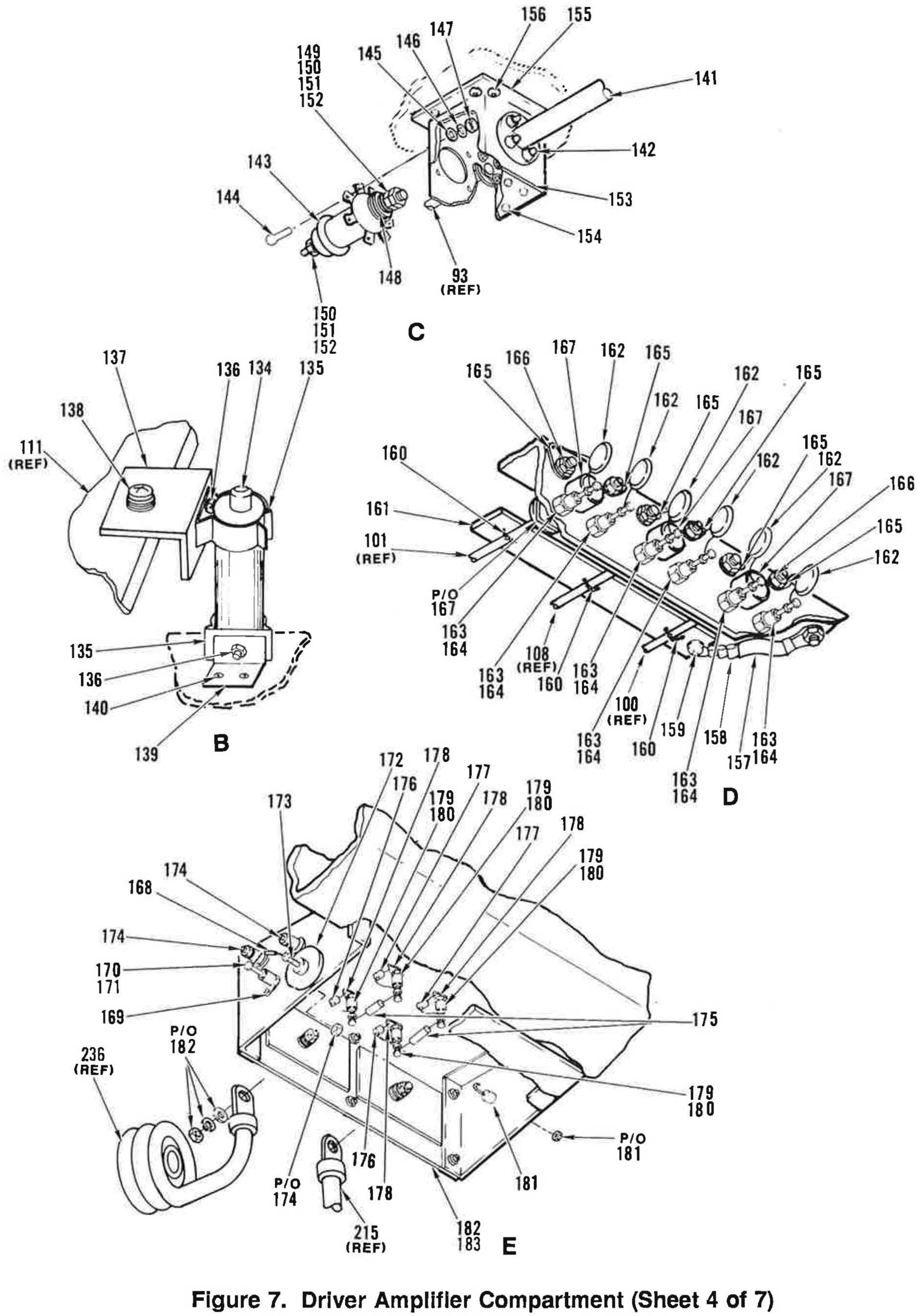


Figure 7. Driver Amplifier Compartment (Sheet 4 of 7)

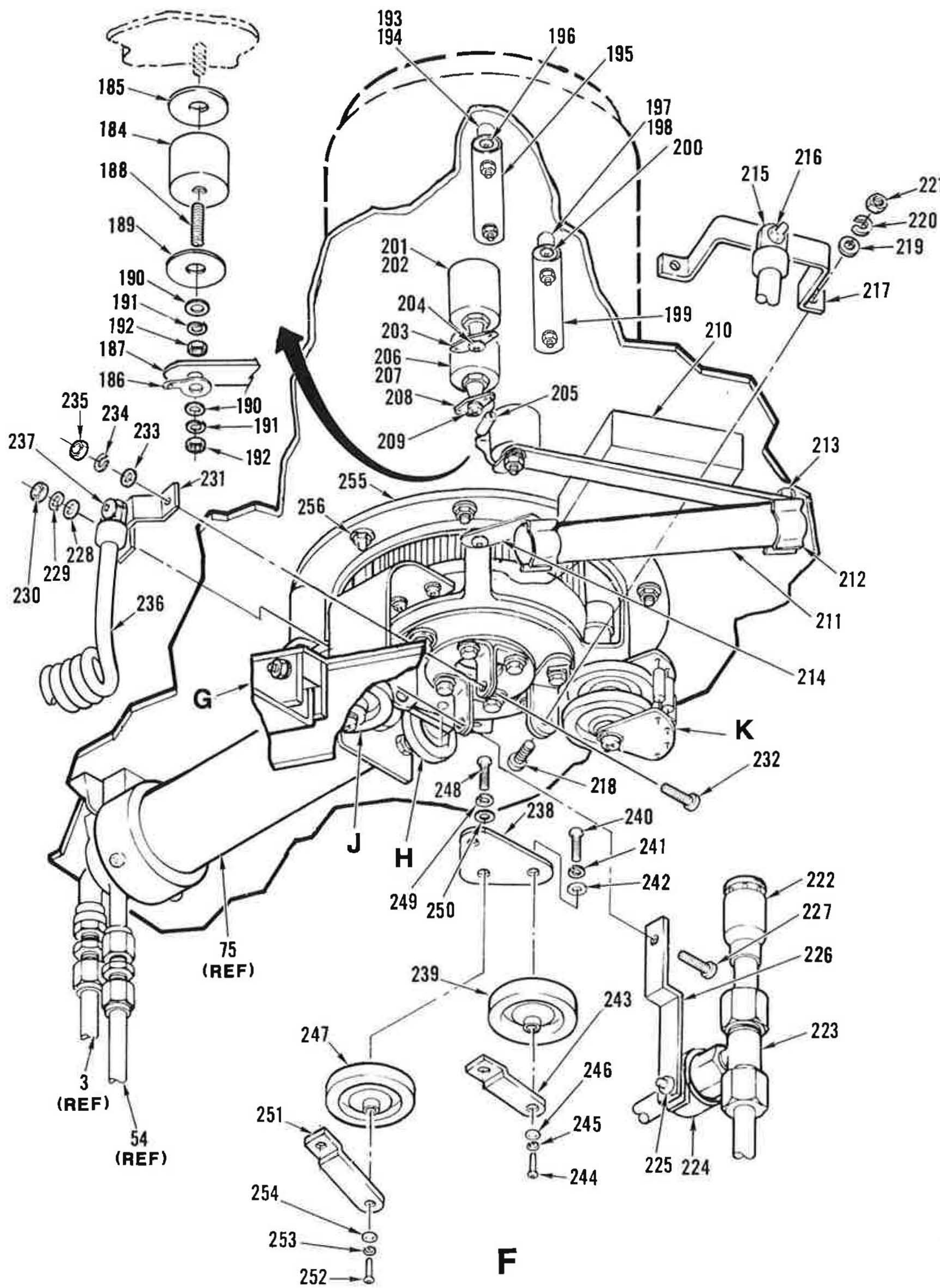
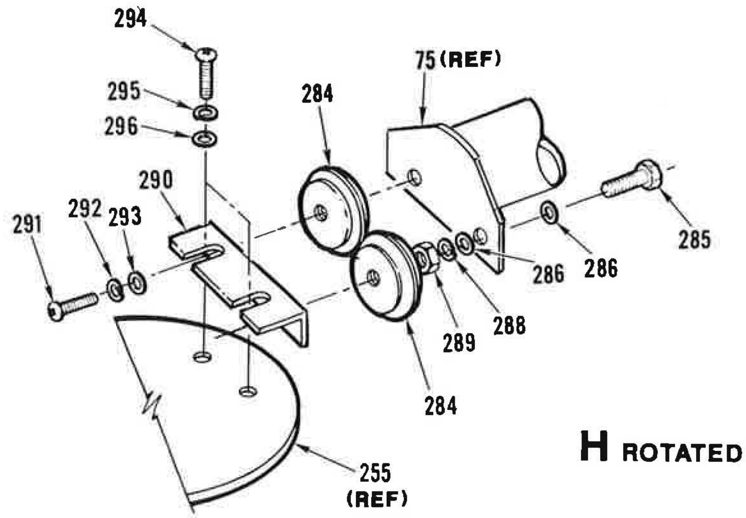


Figure 7. Driver Amplifier Compartment (Sheet 5 of 7)



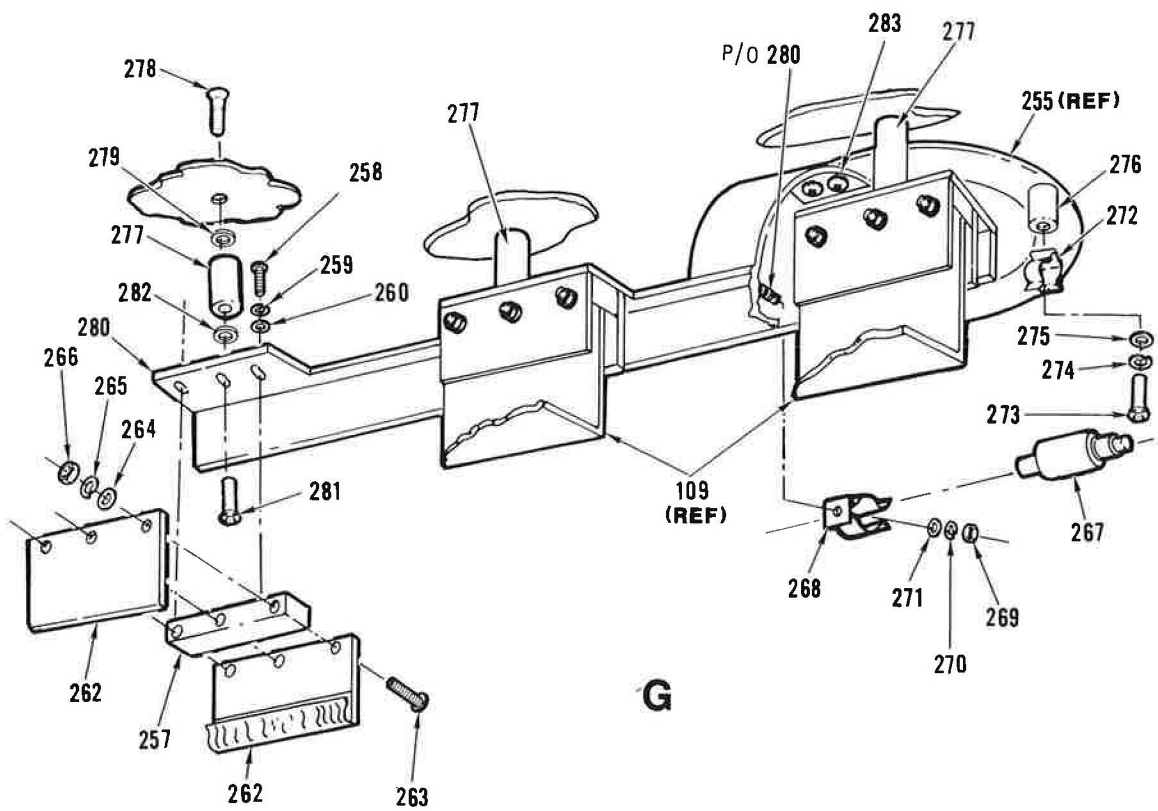


Figure 7. Driver Amplifier Compartment (Sheet 6 of 7)

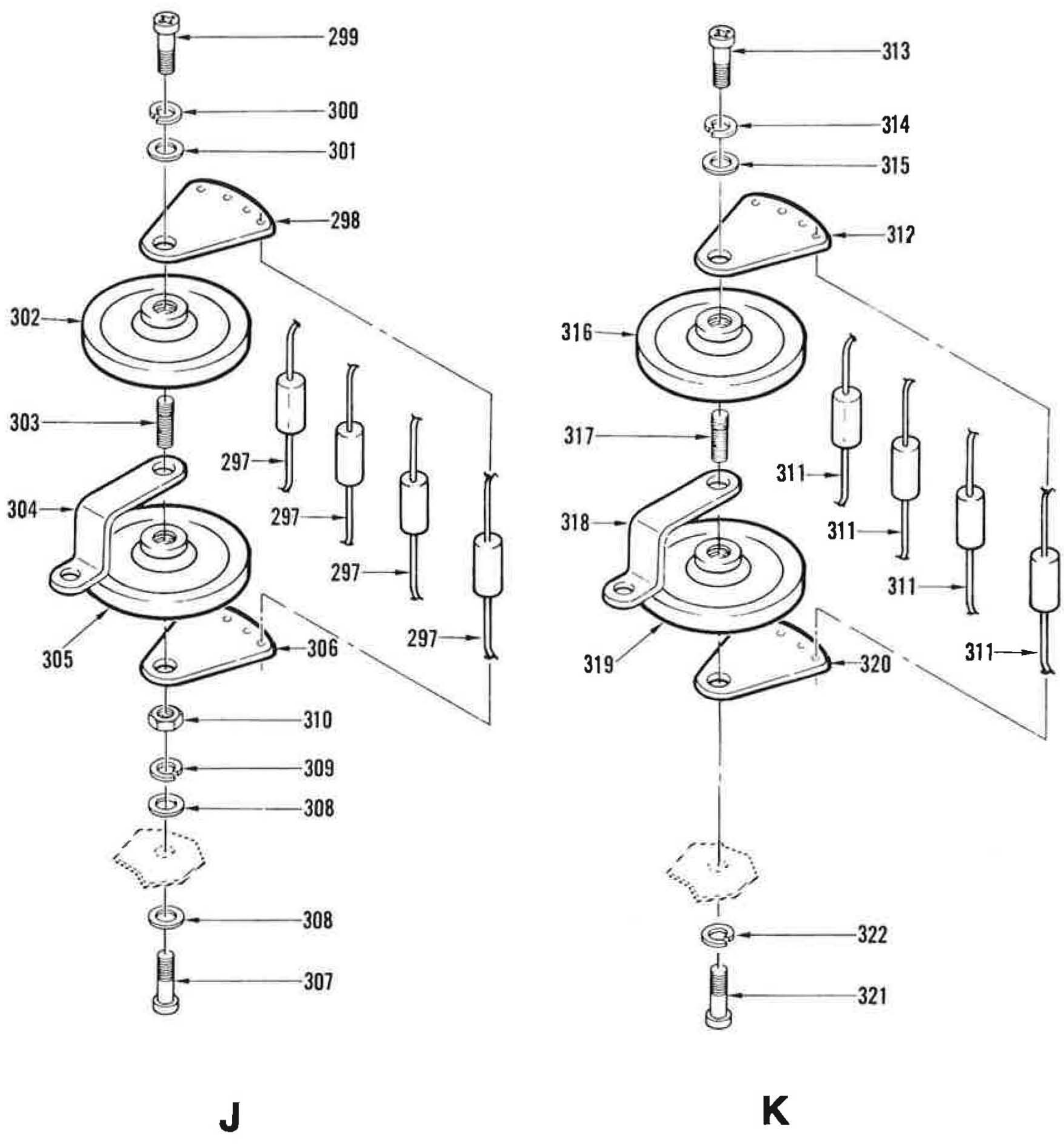


Figure 7. Driver Amplifier Compartment (Sheet 7 of 7)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7-	PART OF 126101-1 AND 126101-2	52151	DRIVER AMPLIFIER COMPARTMENT .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	B12-1BHUN	14971	.UNION,BULKHEAD .... (SPEC CONT DWG 411-2414,52151)	2		PAOZZ
2	B8-1RATT-12N	14971	.REDUCER,TUBE .... (SPEC CONT DWG 411-2443,52151)	1		PAOZZ
3	149702-13	52151	.TUBE,WATER SYSTEM	1		
4	149733-1	52151	.LABEL TAPE	1		
5	149733-10	52151	.LABEL TAPE	1		
6	B8-1MC-4N	14971	.ADAPTER,STRAIGHT .... (SPEC CONT DWG 411-2432,52151)	1		
7	MS25281-F8	96906	.CLAMP,LOOP .... (ATTACH WITH EXISTING HARDWARE)	2		XB
8	149572-1	52151	.TUBE ASSY,METAL,RETURN	1		
9	NL523W03-032	81349	.INSULATOR	2		PAOZZ
10	MS51958-66	96906	.SCREW (AP)	1		XB
11	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
12	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
13	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0160,52151)	1		PAOZZ
14	130627-1	52151	.COIL ASSY,RF	1		PAOZZ
15	MS51958-66	96906	.SCREW (AP)	2		XB
16	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
17	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
18	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0160,52151)	2		PAOZZ
19	NL523W03-032	81349	.INSULATOR	2		PAOZZ
20	MS51958-66	96906	.SCREW (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0160,52151)	1		PAOZZ
21	126273-1	52151	.COIL ASSY	1		PAOZZ
22	MS51958-66	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0160,52151)	2		PAOZZ
23	150892-1	52151	.NIPPLE,ELECTRICAL CONDUIT	1		
24	141	59730	.LOCKNUT,ELECTRICAL CONDUIT (AP) ...... (SPEC CONT DWG 401-1182,52151)	3		XB
25	60-01107A	07700	.PANEL,EMI SHIELDING .... (SPEC CONT DWG 231-0153,52151)	2		PAOZZ
26	MS24693-C56	96906	.SCREW (AP)	8		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	8		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	8		XB
	NONE	73734	.NUT,CAP (AP) .... (SPEC CONT DWG 281-0082,52151)	8		
27	60-01107A	07700	.PANEL,EMI SHIELDING .... (SPEC CONT DWG 231-0153,52151)	1		PAOZZ
28	MS24693-C56	96906	.SCREW (AP)	7		XB
29	MS15795-807	96906	.WASHER,FLAT (AP)	7		XB
30	MS35338-137	96906	.WASHER,LOCK (AP)	7		XB
31	MS35649-284	96906	.NUT,HEXAGON (AP)	7		XB
32	NONE	73734	.NUT,CAP (AP) .... (SPEC CONT DWG 281-0082,52151)	7		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 33	MS25281-F6	96906	.CLAMP,LOOP	1		XB
34	MS24693-C58	96906	.SCREW (AP)	1		XB
35	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
36	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
37	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
38	NONE	73734	.NUT,CAP (AP) . . . . (SPEC CONT DWG 281-0082,52151)	1		
39	130595-2	52151	.GROUNDING ROD . . . . (GROUND WITH EXISTING CABINET HARDWARE)	1		AFF
40	150014-2	52151	.CHANNEL,PROTECTION,CLIP	2		
41	6016-14A	91506	.CLIP . . . . (SPEC CONT DWG 403-0176,52151) (ATTACHING PARTS FOR ITEMS 40 AND 41)	2		
42	MS24693-C4	96906	.SCREW (AP)	1		XB
43	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
44	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
45	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
46	M8805/1-011	81349	.SWITCH,SENSITIVE	1		PAOZZ
47	MS51957-21	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
48	MS25281-F6	96906	.CLAMP,LOOP	1		XB
49	MS24693-C275	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
50	149687-7	52151	.TUBE,AIR SYSTEM	1		
51	149733-53	52151	.LABEL TAPE	1		
52	149687-5	52151	.TUBE,AIR SYSTEM	1		
53	149733-48	52151	.LABEL TAPE	1		
54	149702-5	52151	.TUBE,WATER SYSTEM	1		
55	149733-3	52151	.LABEL TAPE	1		
56	B8-1UN	14971	.UNION,TUBE TO TUBE . . . . (SPEC CONT DWG 411-2451,52151)	1		PAOZZ
57	149702-14	52151	.TUBE,WATER SYSTEM	1		
58	149733-74	52151	.LABEL TAPE	1		
59	SS-810-9	02570	.ELBOW,UNION,TUBE . . . . (SPEC CONT DWG 411-2380,52151)	1		PAOZZ
60	149575-1	52151	.TUBE ASSY,METAL,INLET	1		
61	B12-1BHUN	14971	.UNION,BULKHEAD . . . . (SPEC CONT DWG 411-2414,52151)	2		PAOZZ
62	149574-1	52151	.TUBE ASSY,METAL,INLET	1		
63	149619-1	52151	.BRACKET,WATER LINE	1		
64	MS51958-64	96906	.SCREW (AP)	2		XB
	MS35338-808	96906	.WASHER,LOCK (AP)	2		
	MS15795-138	96906	.WASHER,FLAT (AP)	2		
64A	130390-1	52151	.SAMPLE PICKUP,RF,IPA ANODE . . . . (SEE FIGURE 45 OR BREAKDOWN)	1		PAOFF
65	MS25281-F12	96906	.CLAMP,LOOP	1		XB
66	MS51958-64	96906	.SCREW (AP)	1		XB
	MS35338-808	96906	.WASHER,LOCK (AP)	1		
	MS15795-138	96906	.WASHER,FLAT (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
67	B12-2ELU-12N	14971	.ELBOW,UNION,TUBE . . . . (SPEC CONT DWG 411-2455,52151)	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 68	149703-2	52151	.TUBE,WATER SYSTEM	1		
69	149733-9	52151	.LABEL TAPE	1		
70	411-2467	52151	.ELBOW,TUBE TO PIPE	2		
			(SPEC CONT DWG 411-2467,52151)			
70A	411-2406	52151	.COUPLING HALF, QUICK DISCONNECT	2		
70B	411-2407	52151	.COUPLING HALF, QUICK DISCONNECT	2		
70C	179356-1	52151	.EXTENSION, TUBE	2	A	
70D	179356-1	52151	.EXTENSION, TUBE	2	B	
71	149703-4	52151	.TUBE,WATER SYSTEM	1		
72	149733-2	52151	.LABEL TAPE	1		
73	149687-6	52151	.TUBE,AIR SYSTEM	1		
74	149733-46	52151	.LABEL TAPE	1		
75	126107-1	52151	.DUMMY LOAD,DRIVER AMPLIFIER GRID	1		PAOOO
			(SEE FIGURE 56)			
76	149523-1	52151	.CONDUIT,FLEXIBLE	1		
77	111-B-3/8	30327	.NUT,LOCK	1		PAOZZ
			(SPEC CONT DWG 281-0320,52151)			
78	130833-1	52151	.BOX,MOUNTING,RELAY	1		
79	MS51958-63	96906	.SCREW (AP)	2		XB
	MS35338-808	96906	.WASHER,LOCK (AP)	2		
	MS15795-138	96906	.WASHER,FLAT (AP)	2		
80	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
81	130349-47	52151	.NAMEPLATE	1		
82	NL523W02-008	81349	.INSULATOR	1		PAOZZ
83	MS51957-46	96906	.SCREW (AP)	1		XB
84	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
85	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
86	NAS549FL8	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
87	SPFTW202JB	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0023,52151)			
88	130377-2	52151	.STUD (AP)	1		PAOZZ
89	NAS549FL8	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
90	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
91	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
92	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
93	130819-1	52151	.CONDUIT	1		
94	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
95	M83725/10-002	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
96	MS51957-15	96906	.SCREW (AP)	3		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	3		XB
97	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
98	130815-1	52151	.BOX,MOUNTING,RELAY(3606,02576,ALTERED)	1		
99	MS51957-45	96906	.SCREW (AP)	4		XB
	MS15795-137	96906	.WASHER,FLAT (AP)	4		
	MS35338-807	96906	.WASHER,LOCK (AP)	4		
100	149544-3	52151	.CABLE ASSY,COAXIAL	1		AFF
101	149544-1	52151	.CABLE ASSY,COAXIAL	1		AFF
102	126128-1	52151	.FILTER,BAND PASS	1		PAOLD
103	MS51957-83	96906	.SCREW (AP)	4		XB
	MS15795-139	96906	.WASHER,FLAT (AP)	4		
	MS35338-810	96906	.WASHER,LOCK (AP)	4		
104	SS4-1BHU	14971	.UNION,BULKHEAD	3		PAOZZ
			(SPEC CONT DWG 411-2421,52151)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 105	149733-44	52151	.LABEL TAPE	1		
106	149733-53	52151	.LABEL TAPE	1		
107	149733-48	52151	.LABEL TAPE	1		
108	149544-2	52151	.CABLE ASSY,COAXIAL	1		AFF
109	126129-1	52151	.FILTER,BAND PASS	1		PAOLD
110	MS51957-83	96906	.SCREW (AP)	4		XB
	MS15795-139	96906	.WASHER,FLAT (AP)	4		
	MS35338-810	96906	.WASHER,LOCK (AP)	4		
111	126368-1	52151	.CAPACITOR,FIXED	1		PAOZZ
112	MS51958-66	96906	.SCREW (AP)	3		XB
	MS35338-808	96906	.WASHER,LOCK (AP)	3		
	MS15795-138	96906	.WASHER,FLAT (AP)	3		
	150964-1	52151	.NUT,BARREL (AP)	3		PAOZZ
113	MS51958-65	96906	.SCREW (AP)	5		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	5		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	5		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	5		XB
114	4CW10,000B-60	06980	.TUBE,ELECTRON (SPEC CONT DWG 560-0168,52151)	1		PA0ZZ
115	130831-1	52151	.CONNECTOR,PLATE	6		
116	MS51957-49	96906	.SCREW (AP)	3		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
117	130781-1	52151	.SUPPORT,CONNECTOR PLATE	3		
118	MS51957-79	96906	.SCREW (AP)	2		XB
119	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
120	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
121	126419-1	52151	.BUS,IPA OUTPUT	1		
122	MS24693-C96	96906	.SCREW (AP)	3		XB
	NONE	01384	.WASHER,FLAT (AP) (SPEC CONT DWG 282-0161,52151)	3		PAOZZ
123	NL523W04-032	81349	.INSULATOR	3		PAOZZ
124	MS35307-306	96906	.SCREW (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	NONE	01384	.WASHER,FLAT (AP) (SPEC CONT DWG 282-0161,52151)	1		PAOZZ
125	MS35842-15	96906	.CLAMP,HOSE	1		XB
126	150674-1	52151	.RING,CONTACT,LOWER	1		
127	149620-1	52151	.THUMBSCREW (AP)	3		PAOZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	3		XB
128	150987-1	52151	.BRACKET,SUPPORT	1		
129	130377-4	52151	.STUD (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
130	150656-1	52151	.BRACKET,SUPPORT	2		
131	130377-4	52151	.STUD (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 132	150102-1	52151	.CAPACITOR	1		PAOFF
133	MS51958-65	96906	.SCREW (AP)	12		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	12		XB
134	CADC30-7.5S	73905	.CAPACITOR,VARIABLE,VACUUM	1		PAOZZ
			(SPEC CONT DWG 144-0666,52151)			
135	C60-6	91072	.CLIP	2		PAOZZ
			(SPEC CONT DWG 403-0210,52151)			
136	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
137	150032-1	52151	.SUPPORT,CAPACITOR	1		
138	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-138	96906	.WASHER,FLAT (AP)	2		
	MS35338-808	96906	.WASHER,LOCK (AP)	1		
139	130404-1	52151	.BRACKET,MTG CAPACITOR	1		
140	MS51957-30	96906	.SCREW (AP)	2		XB
	MS15795-136	96906	.WASHER,FLAT (AP)	2		
	MS35338-805	96906	.WASHER,LOCK (AP)	2		
141	130818-1	52151	.CONDUIT	1		
142	MS51957-46	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
143	SPFTW202JB	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0023,52151)			
144	MS51958-63	96906	.SCREW (AP)	8		XB
145	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
146	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
147	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB
148	149803-1	52151	.INSULATOR,CAPACITOR	1		PAOZZ
149	130834-1	52151	.ROD,THREADED (AP)	1		
150	MS15795-812	96906	.WASHER,FLAT (AP)	2		XB
151	MS35338-140	96906	.WASHER,LOCK (AP)	2		XB
152	MS51971-2	96906	.NUT,HEXAGON (AP)	4		XB
153	130826-1	52151	.COVER	1		
154	MS51957-30	96906	.SCREW (AP)	8		XB
	MS15795-136	96906	.WASHER,FLAT (AP)	8		
	MS35338-805	96906	.WASHER,LOCK (AP)	8		
155	130825-1	52151	.SHIELD	1		
156	MS51958-63	96906	.SCREW (AP)	8		XB
	MS15795-138	96906	.WASHER,FLAT (AP)	8		
	MS35338-808	96906	.WASHER,LOCK (AP)	8		
157	149722-1	52151	.SLEEVE,CHAIN	1		
158	149721-1	52151	.CHAIN,RETAINER	1		PAOZZ
159	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WAHSER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
160	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	3		XB
161	149643-1	52151	.PLATE,SPACER,CABLE	1		
162	CK63AW103M	81349	.CAPACITOR,FIXED CERAMIC	6		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 163	SE206D01S	81349	.TERMINAL,STUD,INSULATED	6		PAOZZ
164	MS51957-15	96906	.SCREW (AP)	1		XB
	MS15795-135	96906	.WASHER,FLAT (AP)	1		
	MS35338-803	96906	.WASHER,LOCK (AP)	1		
165	MS35431-2	96906	.TERMINAL,LUG	6		PAOZZ
166	MS51957-17	96906	.SCREW (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
167	MS3452W10SL-3P	96906	.CONNECTOR,RECEPTACLE,ELECTRICAL	3		PAOZZ
			(ATTACH WITH EXISTING HARDWARE)			
168	MS75103-9	96906	.COIL,RF	1		PAOZZ
169	MS35431-2	96906	.TERMINAL,LUG	1		PAOZZ
170	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 169 AND 170)			
171	MS51957-17	96906	.SCREW (AP)	1		XB
	MS15795-135	96906	.WASHER,FLAT (AP)	1		
	MS35338-803	96906	.WASHER,LOCK (AP)	1		
172	SPHHR682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1761,52151			
173	MS51958-59	96906	.SCREW (AP)	2		XB
	MS15795-138	96906	.WASHER,FLAT (AP)	2		
	MS35338-808	96906	.WASHER,LOCK (AP)	2		
174	2498-002-102M-X5	15450	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
			(SPEC CONT DWG 140-0011,52151)			
175	MS75103-10	96906	.COIL,RF	2		PAOZZ
176	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
177	M39014/02-1343	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
178	MS35431-2	96906	.TERMINAL,LUG	4		PAOZZ
179	SE206D01S	81349	.TERMINAL,STUD,INSULATED	4		PAOZZ
			(ATTACHING PARTS FOR ITEMS 178 AND 179)			
180	MS24693-C8	96906	.SCREW (AP)	1		XB
	MS15795-135	96906	.WASHER,FLAT (AP)	1		
	MS35338-803	96906	.WASHER,LOCK (AP)	1		
181	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
182	130695-1	52151	.CAPACITOR,DUAL SECTION	1		PAOOO
183	MS15958-66	96906	.SCREW (AP)	6		
	MS35338-138	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	6		XB
184	NL523W03-008	81349	.INSULATOR	1		PAOZZ
185	NONE	01384	.WASHER,FLAT (AP)	1		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
186	MS35431-8	96906	.TERMINAL,LUG	1		PAOZZ
187	149924-1	52151	.BUS	1		XB
188	130377-37	52151	.STUD (AP)	1		
189	NONE	01384	.WASHER,FLAT (AP)	1		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
190	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
191	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
192	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
193	NL523W01-008	81349	.INSULATOR	2		PAOZZ
194	MS24693-C30	96906	.SCREW (AP)	1		XB
	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
195	130903-1	52151	.COIL,RF	1		PAOZZ
196	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 197	NL523W01-008	81349	.INSULATOR	2		PAOZZ
198	MS24693-C30	96906	.SCREW (AP)	1		XB
	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
199	130903-1	52151	.COIL,RF	1		PAOZZ
200	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
201	708C50	56289	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1304,52151)			
202	MS24693-C51	96906	.SCREW (AP)	1		XB
	NONE	01384	.WASHER,FLAT (AP)	1		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
203	MS35431-6	96906	.TERMINAL,LUG	2		PAOZZ
204	MS51957-46	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
205	MS75103-9	96906	.COIL,RF	1		PAOZZ
206	708C50	56289	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1304,52151)			
207	MS24693-C51	96906	.SCREW (AP)	1		XB
	NONE	01384	.WASHER,FLAT (AP)	1		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
208	MS35431-6	96906	.TERMINAL,LUG	2		PAOZZ
209	MS51957-46	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
210	126110-1	52151	.DETECTOR,GRID	1		PAOFF
			(SEE FIGURE 38 FOR BREAKDOWN)			
211	886SP500K	10646	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
			(SPEC CONT DWG 712-5006-010,52151)			
212	149565-1	52151	.CLIP	2		PAOZZ
213	MS51958-61	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
214	149923-1	52151	.BUS	1		XB
			(ATTACH WITH EXISTING HARDWARE)			
215	130665-1	52151	.COIL,RF	1		PAOZZ
216	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
217	149922-1	52151	.BUS	1		XB
218	MS51958-63	96906	.SCREW (AP)	2		XB
219	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
220	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
221	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
222	149913-1	52151	.HEAT SINK	1		PAOZZ
223	70-8-P-PG	52547	.UNION,TEE	1		
			(SPEC CONT DWG 401-1144,52151)			
224	MS25281-F17	96906	.CLAMP,LOOP	1		PAOZZ
225	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 226	149912-1	52151	.SUPPORT,COOLING FIXTURE	1		
227	MS51958-64	96906	.SCREW (AP)	1		XB
228	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
229	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
230	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
231	149921-1	52151	.BUS	1		XB
232	MS51958-63	96906	.SCREW (AP)	1		XB
233	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
234	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
235	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
236	130665-2	52151	.COIL,RF	1		PAOZZ
237	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
238	149617-1	52151	.BUS,CONDUCTOR	1		
			(ATTACH WITH EXISTING HARDWARE)			
239	SPHHR682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-1761,52151)			
240	MS51958-61	96906	.SCREW (AP)	1		XB
241	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
242	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
243	149616-1	52151	.BUS,CONDUCTOR	1		
			(ATTACH WITH EXISTING HARDWARE)			
244	MS51958-61	96906	.SCREW (AP)	1		XB
245	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
246	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
247	SPHHR682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-1761,52151)			
248	MS51958-61	96906	.SCREW (AP)	1		XB
249	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
250	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
251	149615-1	52151	.BUS,CONDUCTOR	1		
			(ATTACH WITH EXISTING HARDWARE)			
252	MS51958-61	96906	.SCREW (AP)	1		XB
253	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
254	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
255	130936-1	52151	.SOCKET,ELECTRON TUBE	1		PAOLD
256	MS24693-C30	96906	.SCREW (AP)	8		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	8		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	8		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	8		XB
257	130781-1	52151	.SUPPORT,CONNECTOR PLATE	3		
258	MS51957-79	96906	.SCREW (AP)	2		XB
259	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
260	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
261			NOT USED			
262	130831-1	52151	.CONNECTOR,PLATE	6		
			(ATTACHING PARTS FOR ITEMS 261 AND 262)			
263	MS51957-49	96906	.SCREW (AP)	3		XB
264	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
265	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
266	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
267	CADC30-7.5S	73905	.CAPACITOR,VARIABLE,VACUUM	1		
			(SPEC CONT DWG 144-0666,52151)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 268	C60-16	91072	.CLIP	1		
			(SPEC CONT DWG 403-0210,52151)			
269	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
270	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
271	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
272	C60-16	91072	.CLIP	1		
			(SPEC CONT DWG 403-0210,52151)			
273	MS51958-63	96906	.SCREW (AP)	1		XB
274	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
275	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
276	130443-1	52151	.STANDOFF	1		
			(ATTACH WITH EXISTING HARDWARE)			
277	NL523W04-016	81349	.INSULATOR	3		PAOZZ
278	MS24693-C96	96906	.SCREW (AP)	1		XB
279	NONE	01384	.WASHER,FLAT (AP)	1		
			(SPEC CONT DWG 282-0161,52151)			
280	130634-1	52151	.CAPACITOR,FIXED	1		PAOOO
281	MS24693-C96	96906	.SCREW (AP)	3		XB
282	NONE	01384	.WASHER,FLAT (AP)	3		
			(SPEC CONT DWG 282-0161,52151)			
283	MS51957-28	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
284	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	2		
			(SPEC CONT DWG 140-0022,52151)			
285	MS51958-63	96906	.SCREW (AP)	1		XB
286	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
287			NOT USED			
288	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
289	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
290	130811-1	52151	.BUS	1		
291	MS51958-61	96906	.SCREW (AP)	2		XB
292	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
293	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
294	MS51957-28	96906	.SCREW (AP)	2		XB
295	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
296	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
297	RCR42G150JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
298	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
299	MS51958-61	96906	.SCREW (AP)	1		XB
300	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
301	MS15795-802	96906	.WASHER,FLAT (AP)	1		PAOZZ
302	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-0022,52151)			
303	130377-3	52151	.STUD	1		PAOZZ
304	130376-1	52151	.BUS,DRIVER TUBE SOCKET	1		
305	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-0022,52151)			
306	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
307	MS51958-64	96906	.SCREW (AP)	1		XB
308	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
309	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
310	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
311	RCR42G150JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
312	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
313	MS51958-61	96906	.SCREW (AP)	1		XB
314	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
315	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
7- 316	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-0022,52151)			
317	130377-3	52151	.STUD	1		PAOZZ
318	130378-1	52151	.BUS,IPA/DRIVER TUBE SOCKET	1		
319	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-0022,52151)			
320	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
321	MS51958-61	96906	.SCREW (AP)	1		XB
322	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6 A-ECRS B-WCRS			

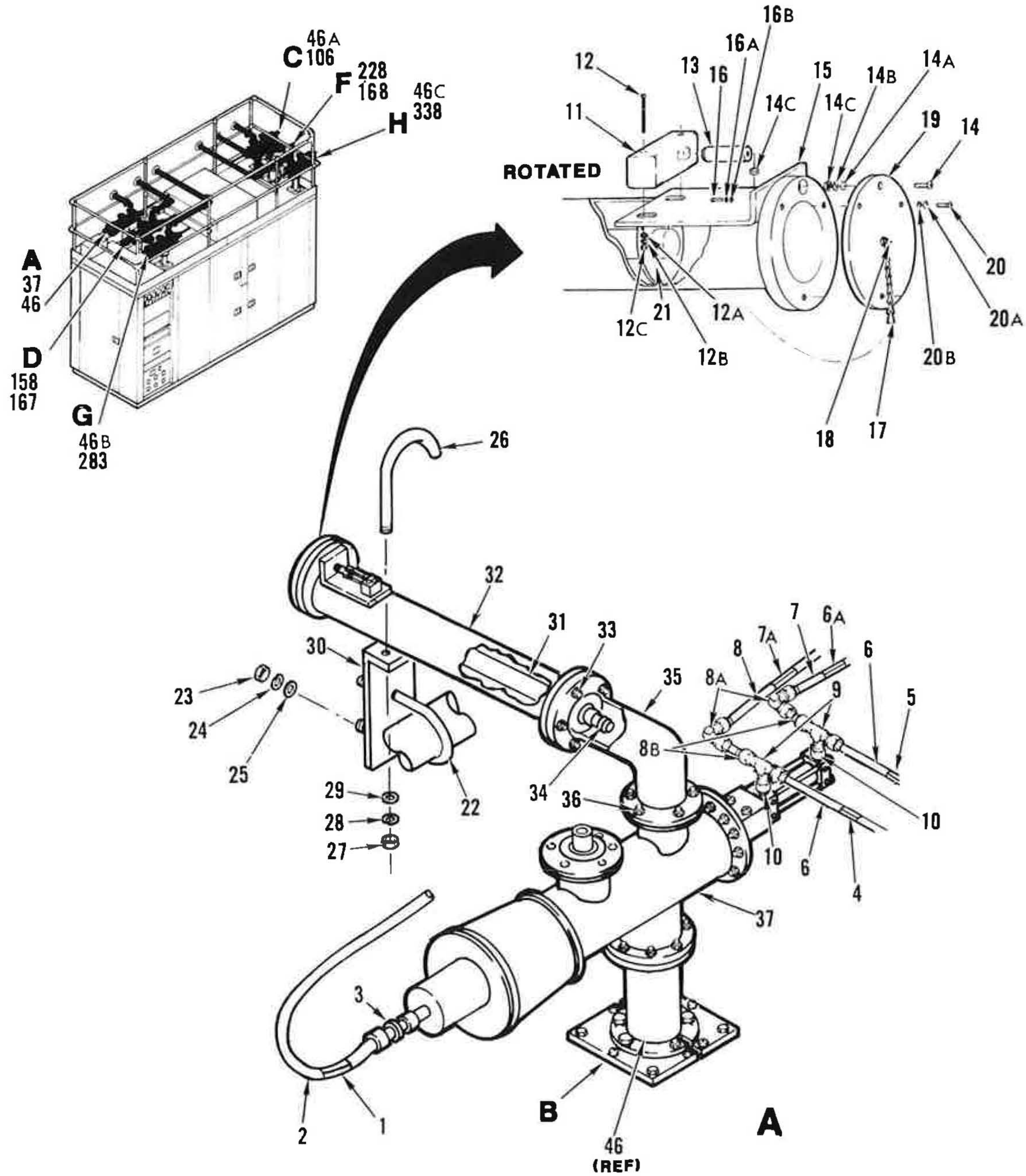
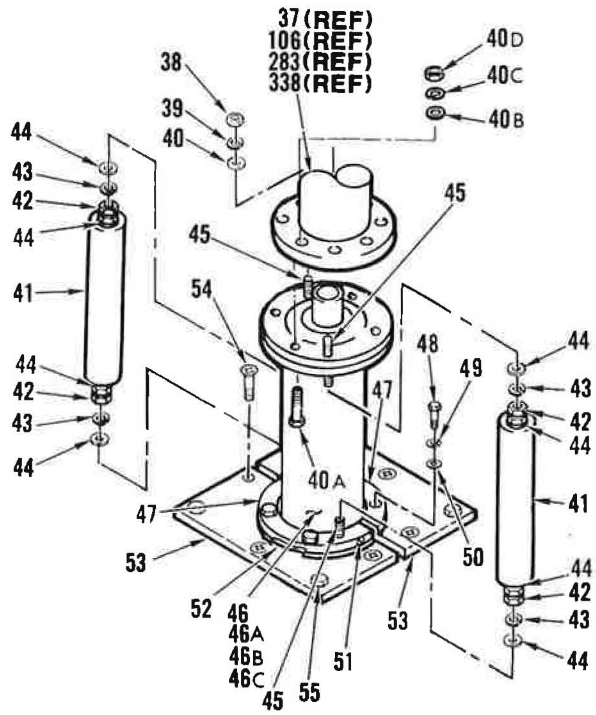


Figure 8. RF Dummy Load Transfer Switches (Sheet 1 of 8)



B (TYPICAL)

Figure 8. RF Dummy Load Transfer Switches (Sheet 2 of 8)

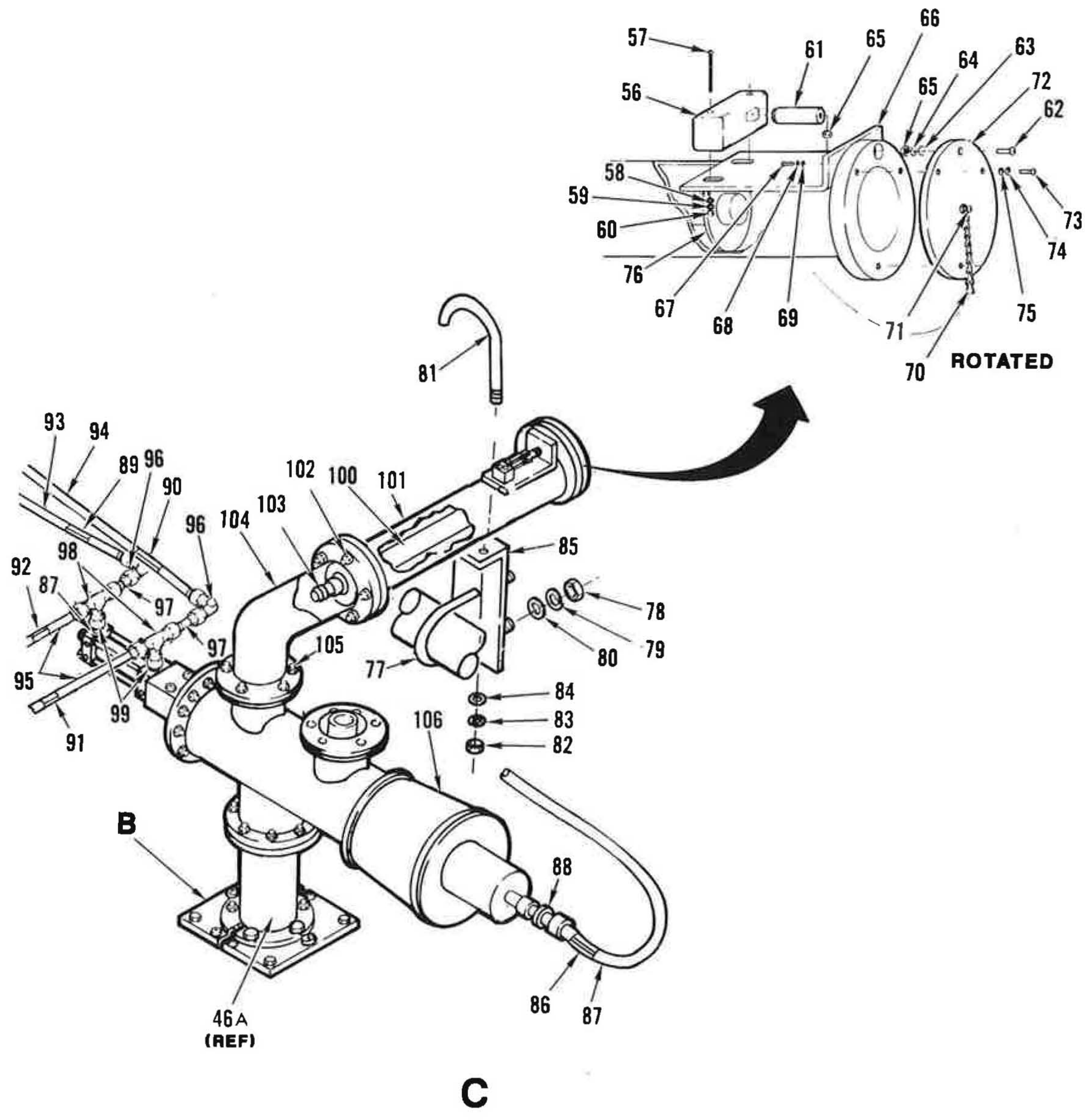


Figure 8. RF Dummy Load Transfer Switches (Sheet 3 of 8)

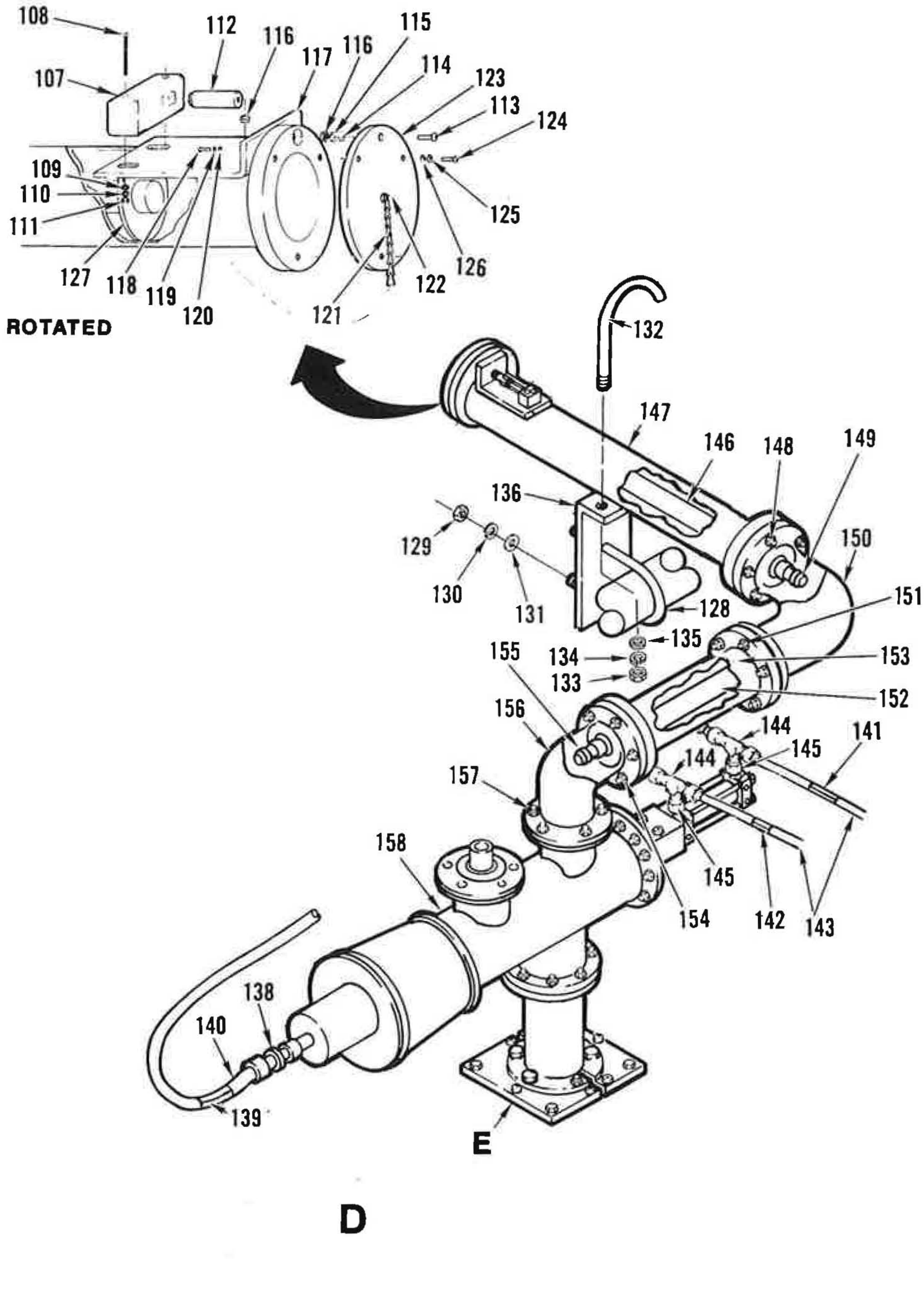


Figure 8. RF Dummy Load Transfer Switches (Sheet 4 of 8)

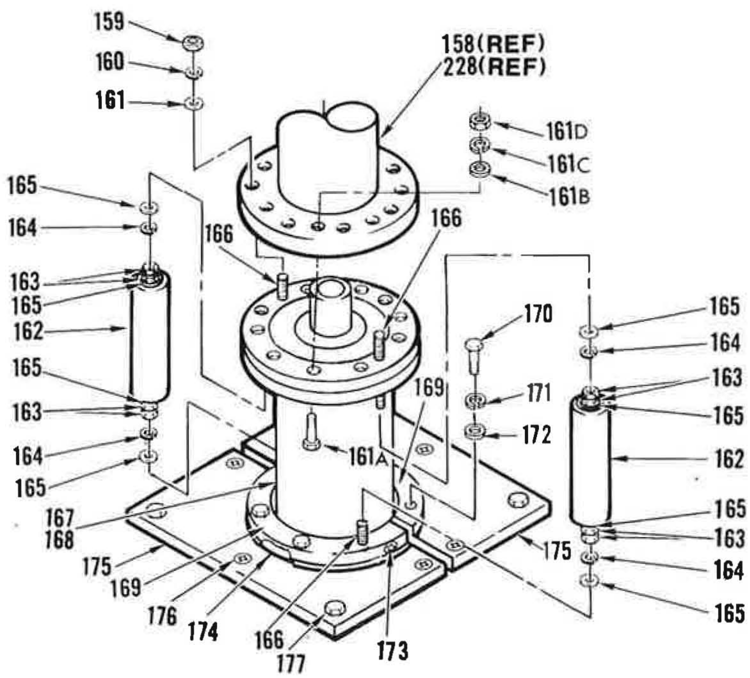


Figure 8. RF Dummy Load Transfer Switches (Sheet 5 of 8)

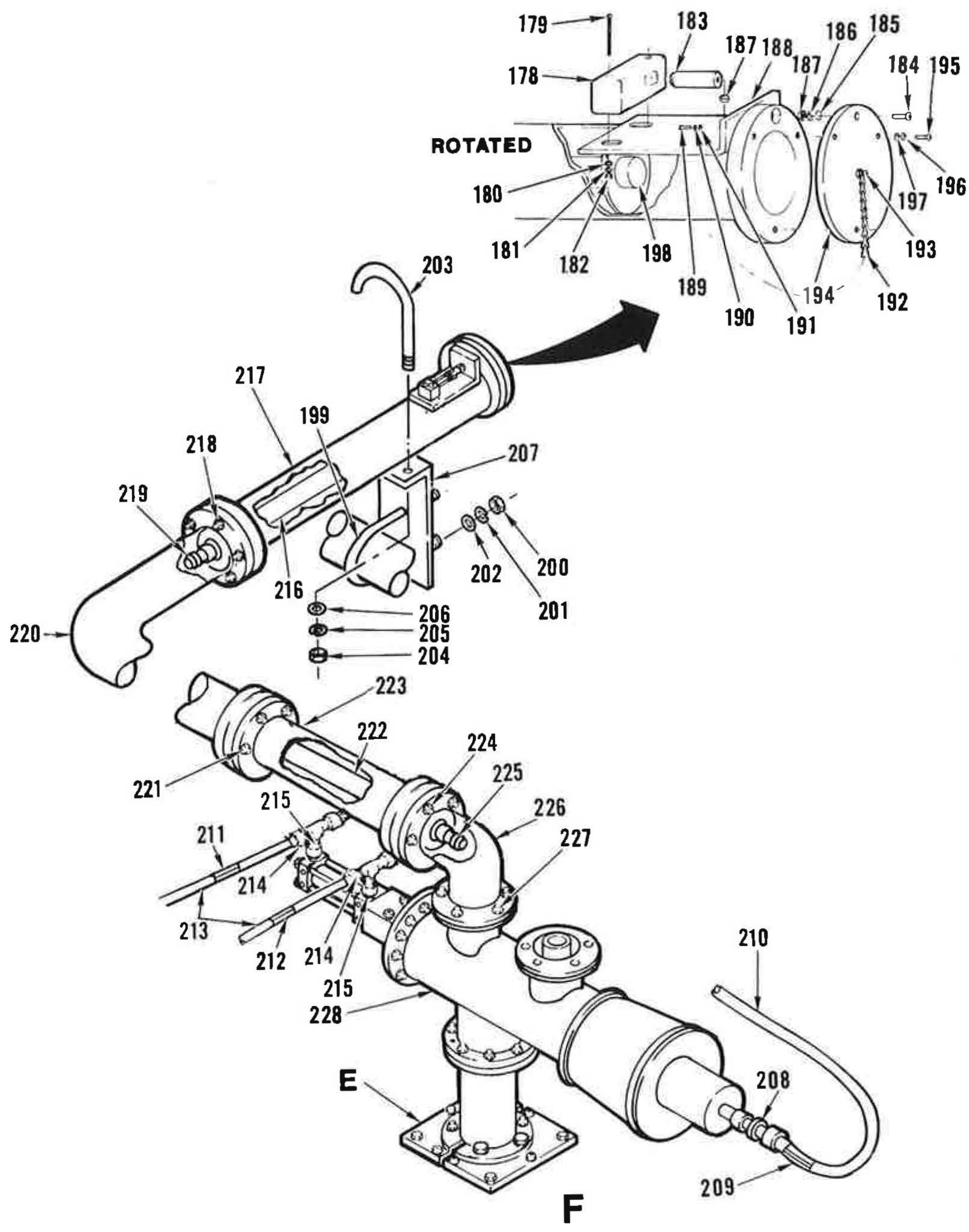


Figure 8. RF Dummy Load Transfer Switches (Sheet 6 of 8)

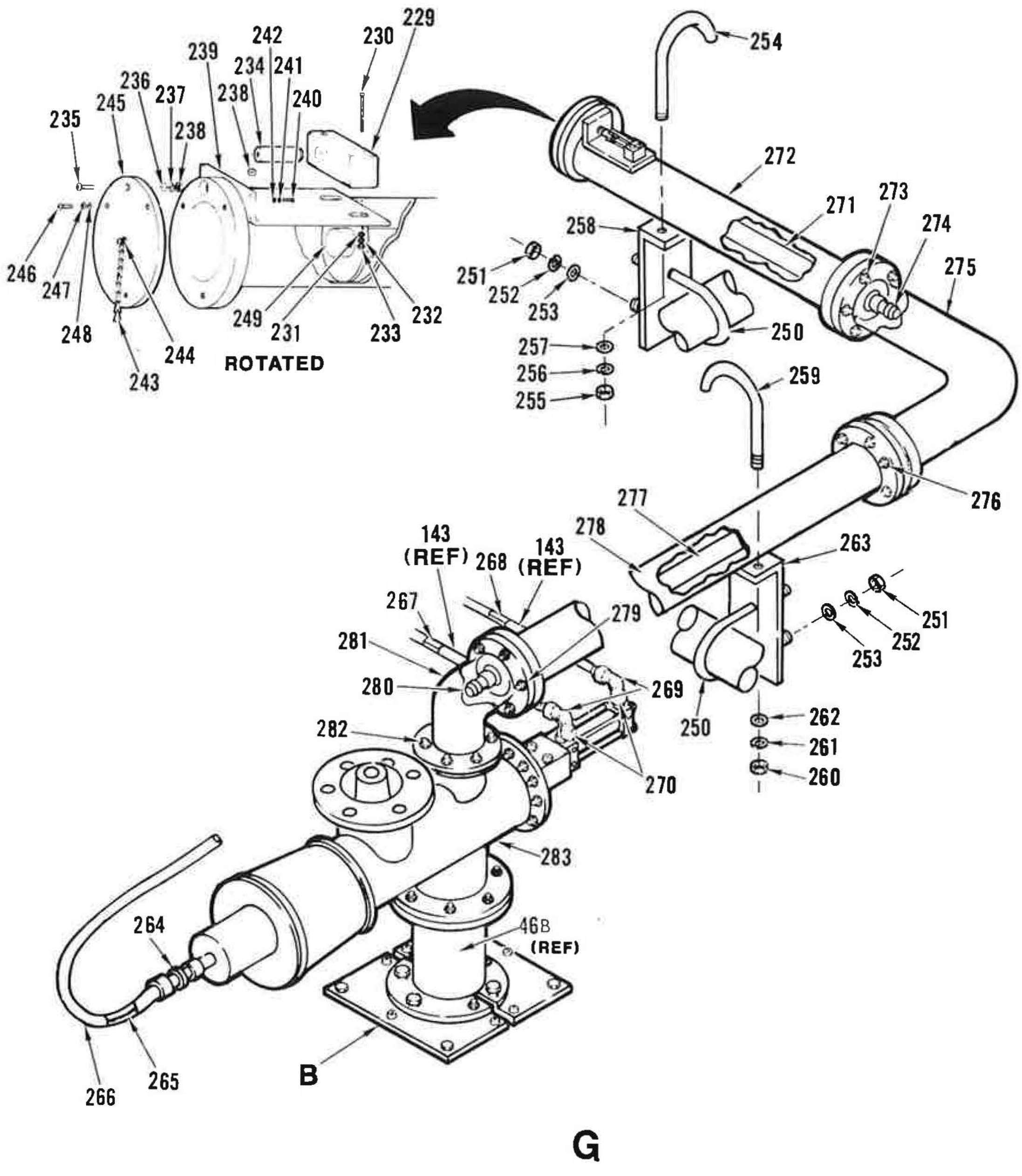


Figure 8. RF Dummy Load Transfer Switches (Sheet 7 of 8)

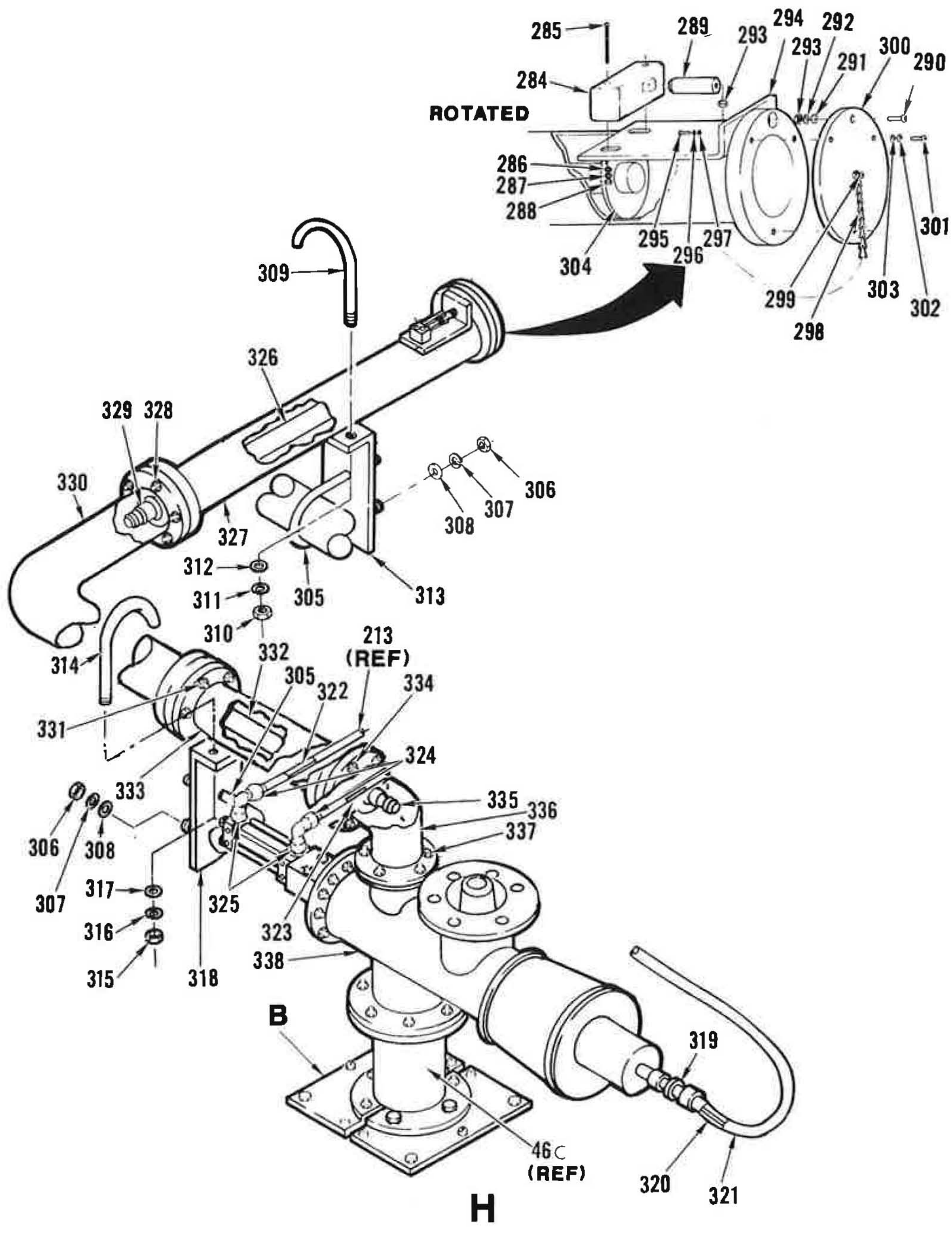


Figure 8. RF Dummy Load Transfer Switches (Sheet 8 of 8)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8-	PART OF 126101-1 AND 126101-2	52151	RF DUMMY LOAD TRANSFER SWITCHES .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	149733-68	52151	.LABEL TAPE	1		
2	149688-17	52151	.TUBE,AIR SYSTEM	1		
3	15-6-4-P-PG	52547	.UNION,REDUCER (SPEC CONT DWG 401-1187,52151)	1		PAOZZ
4	149733-4	52151	.LABEL TAPE	1		
5	149733-5	52151	.LABEL TAPE	1		
6	149689-5	52151	.TUBE,AIR SYSTEM	2		
6A	149733-6	52151	.LABELTAPE	1		
7	149689-8	52151	.TUBE,AIR SYSTEM	1		
7A	149733-13	52151	.LABEL TAPE	1		
8	149689-9	52151	.TUBE,AIR SYSTEM	1		
8A	50-8-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1116,52151)	2		
8B	149489-1	52151	.TUBE,AIR SYSTEM	2		
9	70-8-P-PG	52547	.UNION,TEE (SPEC CONT DWG 401-1144,52151)	2		PAOZZ
10	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE (SPEC CONT DWG 411-2293,52151)	2		PAOZZ
11	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
12	MS51957-34	96906	.SCREW (AP)	2		XB
12A	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
12B	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
12C	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
13	150460-1	52151	.ACTUATOR,MICROSWITCH	1		PAOZZ
14	MS51957-36	96906	.SCREW (AP)	1		XB
14A	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
14B	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
14C	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
15	149746-2	52151	.BRACKET,SWITCH	1		
16	MS51957-46	96906	.SCREW (AP)	2		XB
16A	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
16B	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
17	149762-1	52151	.RETAINER,COVER	1		
18	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
19	149757-2	52151	.COVER,TEST PORT	1		
20	MS35307-359	96906	.SCREW (AP)	3		XB
20A	MS35338-141	96906	.WASHER,LOCK (AP)	3		XB
20B	MS15795-814	96906	.WASHER,FLAT (AP)	3		XB
21	149759-1	52151	.INSULATOR,COAXIAL	1		PAOZZ
22	NAS3104C16-12	80205	.U-BOLT	1		PAOZZ
23	MS35650-3254	96906	.NUT,HEXAGON (AP)	2		XB
24	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
25	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
26	149758-1	52151	.J-BOLT	1		
27	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
28	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
29	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
30	149767-1	52151	.SUPPORT,COAXIAL LINE	1		
31	149754-1	52151	.LINE SECTION,RF TRANSMISSION	1		
32	149755-2	52151	.LINE SECTION,RF TRANSMISSION	1		
33	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 34	15093A	84147	.LINE SECTION,RF TRANSMISSION .... (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
35	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION ... (SPEC CONT DWG 585-2020,52151)	1		
36	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
37	150517-1	52151	.SWITCH,TRANSFER,DUMMY LOAD,RF ...... OUTPUT,BAND B OUTSIDE (SEE FIGURE 62 FOR BREAKDOWN) (ATTACHING PARTS FOR ITEMS 37,106,283, AND 338)	1		PAOLD
38	MS51971-3	96906	.NUT,HEXAGON (AP)	2		XB
39	MS35338-141	96906	.WASHER,LOCK (AP)	2		XB
40	MS15795-814	96906	.WASHER,FLAT (AP)	2		XB
40A	MS35307-364	96906	.SCREW (AP)	4		XB
40B	MS15795-814	96906	.WASHER,FLAT (AP)	4		XB
40C	MS35338-141	96906	.WASHER,LOCK (AP)	4		XB
40D	MS51971-3	96906	.NUT,HEXAGON (AP)	4		XB
41	126338-1	52151	.STANDOFF	8		
42	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
43	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
44	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
45	130377-25	52151	.STUD (AP)	4		XB
46	160-0108	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
46A	160-0105	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
46B	160-0107	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
46C	160-0107	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
47	126573-1	52151	.CLAMP,COAXIAL LINE	8		
48	MS35307-308	96906	.SCREW (AP)	2		XB
49	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
50	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
51	MS16995-51	96906	.SCREW (AP)	1		
52	20-11101	07700	.SHIELDING,GASKET,ELECTRONIC .... (SPEC CONT DWG 231-0121,52151)	AR		PAOZZ
53	126503-1	52151	.PLATE,COAXIAL RETAINER	8		
54	MS24693-C96	96906	.SCREW (AP)	3		XB
55	MS35307-306	96906	.SCREW (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
56	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
57	MS51957-34	96906	.SCREW (AP)	2		XB
58	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
59	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
60	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
61	150460-1	52151	.ACTUATOR,MICROSWITCH	1		PAOZZ
62	MS51957-36	96906	.SCREW (AP)	1		XB
63	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
64	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
65	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 66	149746-3	52151	.BRACKET,SWITCH	1		
67	MS51957-46	96906	.SCREW (AP)	2		XB
68	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
69	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
70	149762-1	52151	.RETAINER,COVER	1		
71	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
72	149757-3	52151	.COVER,TEST PORT	1		
73	MS35307-359	96906	.SCREW (AP)	3		XB
74	MS35338-141	96906	.WASHER,LOCK (AP)	3		XB
75	MS15795-814	96906	.WASHER,FLAT (AP)	3		XB
76	149759-1	52151	.INSULATOR,COAXIAL	1		PAOZZ
77	NAS3104C16-12	80205	.U-BOLT	1		PAOZZ
78	MS35650-3254	96906	.NUT,HEXAGON (AP)	2		XB
79	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
80	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
81	149758-1	52151	.J-BOLT	1		
82	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
83	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
84	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
85	149767-1	52151	.SUPPORT,COAXIAL LINE	1		
86	149733-69	52151	.LABEL TAPE	1		
87	149688-17	52151	.TUBE,AIR SYSTEM	1		
88	15-6-4-P-PG	52547	.UNION,REDUCER (SPEC CONT DWG 401-1187,52151)	1		PAOZZ
89	149733-7	52151	.LABEL TAPE	1		
90	149733-14	52151	.LABEL TAPE	1		
91	149733-22	52151	.LABEL TAPE	1		
92	149733-15	52151	.LABEL TAPE	1		
93	149689-6	52151	.TUBE,AIR SYSTEM	1		
94	149689-7	52151	.TUBE,AIR SYSTEM	1		
95	149689-5	52151	.TUBE,AIR SYSTEM	2		
96	50-8-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1116,52151)	2		PAOZZ
97	149689-1	52151	.TUBE,AIR SYSTEM	2		
98	70-8-P-PG	52547	.UNION,TEE (SPEC CONT DWG 401-1144,52151)	2		PAOZZ
99	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE (SPEC CONT DWG 411-2293,52151)	2		PAOZZ
100	149754-1	52151	.LINE SECTION,RF TRANSMISSION	1		
101	149755-2	52151	.LINE SECTION,RF TRANSMISSION	1		
102	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
103	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
104	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2020,52151)	1		
105	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
106	150517-1	52151	.SWITCH,TRANSFER,DUMMY LOAD,RF OUTPUT,BAND C OUTSIDE (SEE FIGURE 62 FOR BREAKDOWN)	1		PAOLD

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 107	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
108	MS51957-34	96906	.SCREW (AP)	2		XB
109	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
110	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
111	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
112	150460-1	52151	.ACTUATOR,MICROSWITCH	1		PAOZZ
113	MS51957-36	96906	.SCREW (AP)	1		XB
114	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
115	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
116	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
117	149746-6	52151	.BRACKET,SWITCH	1		
118	MS51957-46	96906	.SCREW (AP)	2		XB
119	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
120	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
121	149762-1	52151	.RETAINER,COVER	1		
122	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
123	149757-6	52151	.COVER,TEST PORT	1		
124	MS35307-359	96906	.SCREW (AP)	3		XB
125	MS35338-141	96906	.WASHER,LOCK (AP)	3		XB
126	MS15795-814	96906	.WASHER,FLAT (AP)	3		XB
127	149759-1	52151	.INSULATOR,COAXIAL	1		PAOZZ
128	NAS3104C16-12	80205	.U-BOLT	1		PAOZZ
129	MS35650-3254	96906	.NUT,HEXAGON (AP)	2		XB
130	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
131	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
132	149758-1	52151	.J-BOLT	1		
133	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
134	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
135	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
136	149767-1	52151	.SUPPORT,COAXIAL LINE	1		
137			NOT USED			
138	15-6-4-P-PG	52547	.UNION,REDUCER (SPEC CONT DWG 401-1187,52151)	1		PAOZZ
139	149733-72	52151	.LABEL TAPE	1		
140	149688-16	52151	.TUBE,AIR SYSTEM	1		
141	149733-12	52151	.LABEL TAPE	1		
142	149733-11	52151	.LABEL TAPE	1		
143	149689-4	52151	.TUBE,AIR SYSTEM	2		
144	70-8-P-PG	52547	.UNION,TEE (SPEC CONT DWG 401-1144,52151)	2		PAOZZ
145	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE SPEC CONT DWG 411-2293,52151)	2		
146	149754-3	52151	.LINE SECTION,RF TRANSMISSION	1		
147	149755-3	52151	.LINE SECTION,RF TRANSMISSION	1		
148	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
149	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
150	920227	16733	.ELBOW,LINE SECTION, RF TRANSMISSION (SPEC CONT DWG 585-2020,52151)	1		
151	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 152	149754-2	52151	.LINE SECTION,RF TRANSMISSION	1		
153	149756-1	52151	.LINE SECTION,RF TRANSMISSION	1		
154	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
155	15093A	84147	.LINE SECTION,RF TRANSMISSION .... (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
156	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION ... (SPEC CONT DWG 585-2020,52151)	1		
157	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
158	150516-1	52151	.SWITCH,TRANSFER,DUMMY LOAD,RF ...... OUTPUT,BAND F INSIDE (SEE FIGURE 63 FOR BREAKDOWN) (ATTACHING PARTS FOR ITEMS 158 AND 258)	1		PAOLD
159	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
160	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
161	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
161A	MS35307-364	96906	.SCREW (AP)	10		XB
161B	MS15795-814	96906	.WASHER,FLAT (AP)	10		XB
161C	MS35338-141	96906	.WASHER,LOCK (AP)	10		XB
161D	MS51971-3	96906	.NUT,HEXAGON (AP)	10		XB
162	126338-1	52151	.STANDOFF	4		
163	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
164	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
165	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
166	130377-26	52151	.STUD (AP)	8		PAOZZ
167	160-0109	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
168	160-0110	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
169	126566-1	52151	.CLAMP,COAXIAL LINE	4		
170	MS35307-308	96906	.SCREW (AP)	2		XB
171	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
172	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
173	MS16995-51	96906	.SCREW (AP)	1		
174	20-11101	07700	.SHIELDING,GASKET,ELECTRONIC .... (SPEC CONT DWG 231-0121,52151)	AR		PAOZZ
175	126504-1	52151	.PLATE,COAXIAL RETAINER	4		
176	MS24693-C96	96906	.SCREW (AP)	3		XB
177	MS35307-306	96906	.SCREW (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
178	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
179	MS51957-34	96906	.SCREW (AP)	2		XB
180	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
181	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
182	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
183	150460-1	52151	.ACTUATOR,MICROSWITCH	1		PAOZZ
184	MS51957-36	96906	.SCREW (AP)	1		XB
185	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
186	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
187	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 188	149746-5	52151	.BRACKET,SWITCH	1		
189	MS51957-46	96906	.SCREW (AP)	2		XB
190	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
191	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
192	149762-1	52151	.RETAINER,COVER	1		
193	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
194	149757-5	52151	.COVER,TEST PORT	1		
195	MS35307-359	96906	.SCREW (AP)	3		XB
196	MS35338-141	96906	.WASHER,LOCK (AP)	3		XB
197	MS15795-814	96906	.WASHER,FLAT (AP)	3		XB
198	149759-1	52151	.INSULATOR,COAXIAL	1		PAOZZ
199	NAS3104C16-12	80205	.U-BOLT	1		PAOZZ
200	MS35650-3254	96906	.NUT,HEXAGON (AP)	2		XB
201	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
202	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
203	149758-1	52151	.J-BOLT	1		
204	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
205	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
206	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
207	149767-1	52151	.SUPPORT,COAXIAL LINE	1		
208	15-6-4-P-PG	52547	.UNION,REDUCER (SPEC CONT DWG 401-1187,52151)	1		PAOZZ
209	149733-71	52151	.LABEL TAPE	1		
210	149688-16	52151	.TUBE,AIR SYSTEM	1		
211	149733-16	52151	.LABEL TAPE	1		
212	149733-23	52151	.LABEL TAPE	1		
213	149689-4	52151	.TUBE,AIR SYSTEM	2		
214	70-8-P-PG	52547	.UNION,TEE (SPEC CONT DWG 401-1144,52151)	2		PAOZZ
215	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE (SPEC CONT DWG 411-2293,52151)	2		PAOZZ
216	149754-3	52151	.LINE SECTION,RF TRANSMISSION	1		
217	149755-3	52151	.LINE SECTION,RF TRANSMISSION	1		
218	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
219	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
220	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2020,52151)	1		
221	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
222	149754-2	52151	.LINE SECTION,RF TRANSMISSION	1		
223	149756-1	52151	.LINE SECTION,RF TRANSMISSION	1		
224	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
225	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 226	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION ... (SPEC CONT DWG 585-2020,52151)	1		
227	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
228	150516-1	52151	.SWITCH,TRANSFER,DUMMY LOAD,RF OUTPUT,BAND E INSIDE (SEE FIGURE 63 FOR BREAKDOWN)	1		PAOLD
229	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
230	MS51957-34	96906	.SCREW (AP)	2		XB
231	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
232	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
233	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
234	150460-1	52151	.ACTUATOR,MICROSWITCH	1		PAOZZ
235	MS51957-36	96906	.SCREW (AP)	1		XB
236	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
237	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
238	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
239	149746-4	52151	.BRACKET,SWITCH	1		
240	MS51957-46	96906	.SCREW (AP)	2		XB
241	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
242	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
243	149762-1	52151	.RETAINER,COVER	1		
244	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
245	149757-4	52151	.COVER,TEST PORT	1		
246	MS35307-359	96906	.SCREW (AP)	3		XB
247	MS35338-141	96906	.WASHER,LOCK (AP)	3		XB
248	MS15795-814	96906	.WASHER,FLAT (AP)	3		XB
249	149759-1	52151	.INSULATOR,COAXIAL	1		PAOZZ
250	NAS3104C16-12	80205	.U-BOLT	2		PAOZZ
251	MS35650-3254	96906	.NUT,HEXAGON (AP)	2		XB
252	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
253	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
254	149758-1	52151	.J-BOLT	1		
255	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
256	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
257	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
258	149767-1	52151	.SUPPORT,COAXIAL LINE	1		
259	149758-1	52151	.J-BOLT	1		
260	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
261	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
262	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
263	149766-1	52151	.SUPPORT,COAXIAL LINE	1		
264	15-6-4-P-PG	52547	.UNION,REDUCER (SPEC CONT DWG 401-1187,52151)	1		PAOZZ
265	149733-70	52151	.LABEL TAPE	1		
266	149688-18	52151	.TUBE,AIR SYSTEM	1		
267	149733-11	52151	.LABEL TAPE	1		
268	149733-12	52151	.LABEL TAPE	1		
269	50-8-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1116,52151)	2		PAOZZ
270	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE (SPEC CONT DWG 411-2293,52151)	2		PAOZZ
271	149754-4	52151	.LINE SECTION,RF TRANSMISSION	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 272	149755-2	52151	.LINE SECTION,RF TRANSMISSION	1		
273	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
274	15093A	84147	.LINE SECTION,RF TRANSMISSION .... (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
275	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION .... (SPEC CONT DWG 585-2020,52151)	1		
276	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
277	149754-5	52151	.LINE SECTION,RF TRANSMISSION	1		
278	149756-2	52151	.LINE SECTION,RF TRANSMISSION	1		
279	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
280	15093A	84147	.LINE SECTION,RF TRANSMISSION .... (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
281	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION .... (SPEC CONT DWG 585-2020,52151)	1		
282	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
283	150517-1	52151	.SWITCH,TRANSFER,DUMMY LOAD,RF .... OUTPUT,BAND D INSIDE (SEE FIGURE 62 FOR BREAKDOWN)	1		PAOLD
284	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
285	MS51957-34	96906	.SCREW (AP)	2		XB
286	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
287	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
288	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
289	150460-1	52151	.ACTUATOR,MICROSWITCH	1		PAOZZ
290	MS51957-36	96906	.SCREW (AP)	1		XB
291	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
292	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
293	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
294	149746-1	52151	.BRACKET,SWITCH	1		
295	MS51957-46	96906	.SCREW (AP)	2		XB
296	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
297	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
298	149762-1	52151	.RETAINER,COVER	1		
299	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
300	149757-1	52151	.COVER,TEST PORT	1		
301	MS35307-359	96906	.SCREW (AP)	3		XB
302	MS35338-141	96906	.WASHER,LOCK (AP)	3		XB
303	MS15795-814	96906	.WASHER,FLAT (AP)	3		XB
304	149759-1	52151	.INSULATOR,COAXIAL	1		PAOZZ
305	NAS3104C16-12	80205	.U-BOLT	2		PAOZZ
306	MS35650-3254	96906	.NUT,HEXAGON (AP)	2		XB
307	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
308	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
8- 309	149758-1	52151	.J-BOLT	1		
310	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
311	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
312	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
313	149767-1	52151	.SUPPORT,COAXIAL LINE	1		
314	149758-1	52151	.J-BOLT	1		
315	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
316	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
317	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
318	149766-1	52151	.SUPPORT,COAXIAL LINE	1		
319	15-6-4-P-PG	52547	.UNION,REDUCER (SPEC CONT DWG 401-1187,52151)	1		PAOZZ
320	149733-67	52151	.LABEL TAPE	1		
321	149688-18	52151	.TUBE,AIR SYSTEM	1		
322	149733-16	52151	.LABEL TAPE	1		
323	149733-23	52151	.LABEL TAPE	1		
324	50-8-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1116,52151)	2		PAOZZ
325	B-8-TA-1-4	11649	.ADAPTER,TUBE TO PIPE (SPEC CONT DWG 411-2293,52151)	2		PAOZZ
326	149754-4	52151	.LINE SECTION,RF TRANSMISSION	1		
327	149755-2	52151	.LINE SECTION,RF TRANSMISSION	1		
328	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
329	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
330	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2020,52151)	1		
331	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
332	149754-5	52151	.LINE SECTION,RF TRANSMISSION	1		
333	149756-2	52151	.LINE SECTION,RF TRANSMISSION	1		
334	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
335	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
336	920227	16733	.ELBOW,LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2020,52151)	1		
337	MS35307-364	96906	.SCREW (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
338	150517-1	52151	.SWITCH,TRANSFER,DUMMY LOAD,RF OUTPUT,BAND A OUTSIDE (SEE FIGURE 62 FOR BREAKDOWN)	1		PAOLD
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

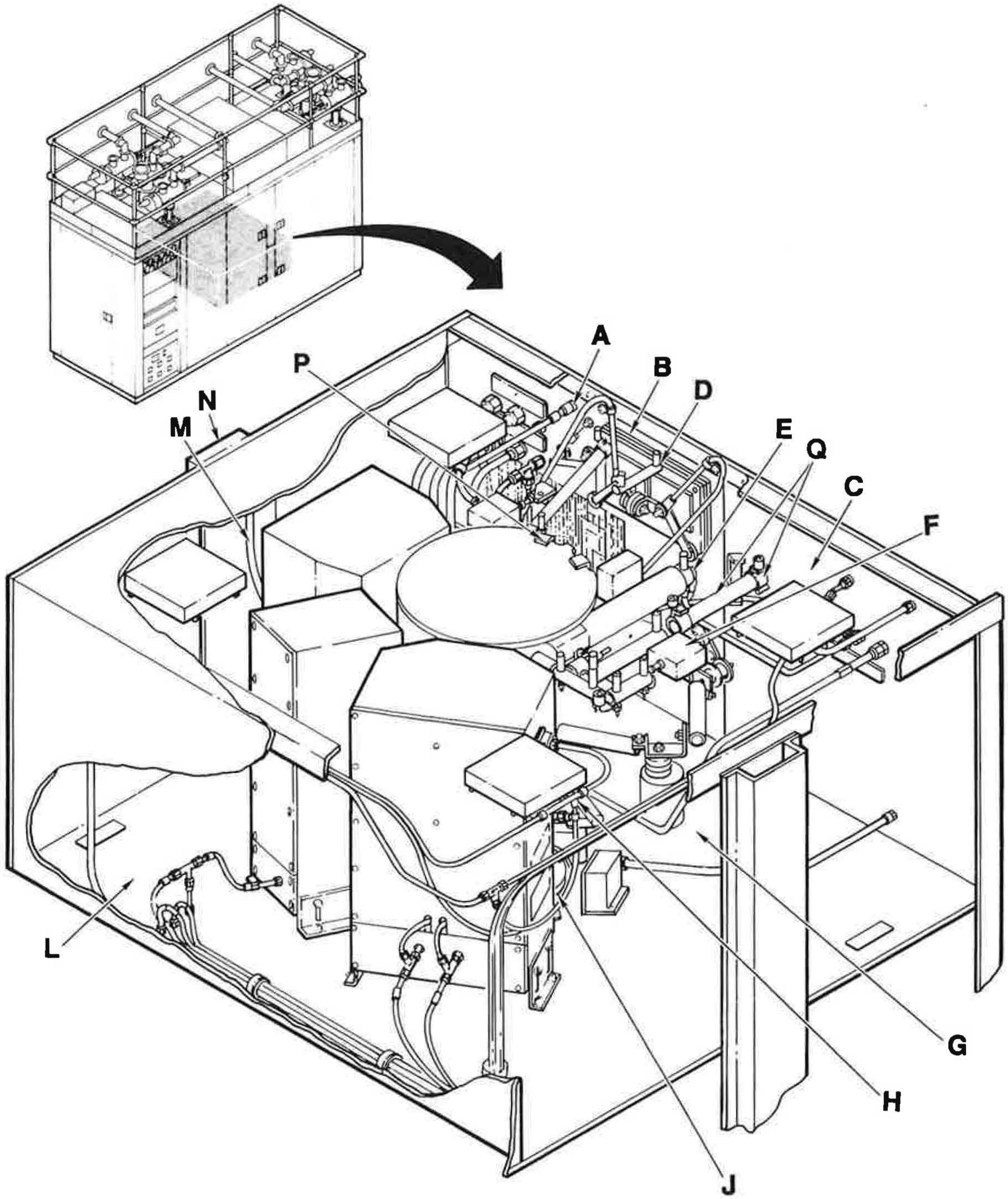


Figure 9. Power Amplifier Compartment (Sheet 1 of 16)

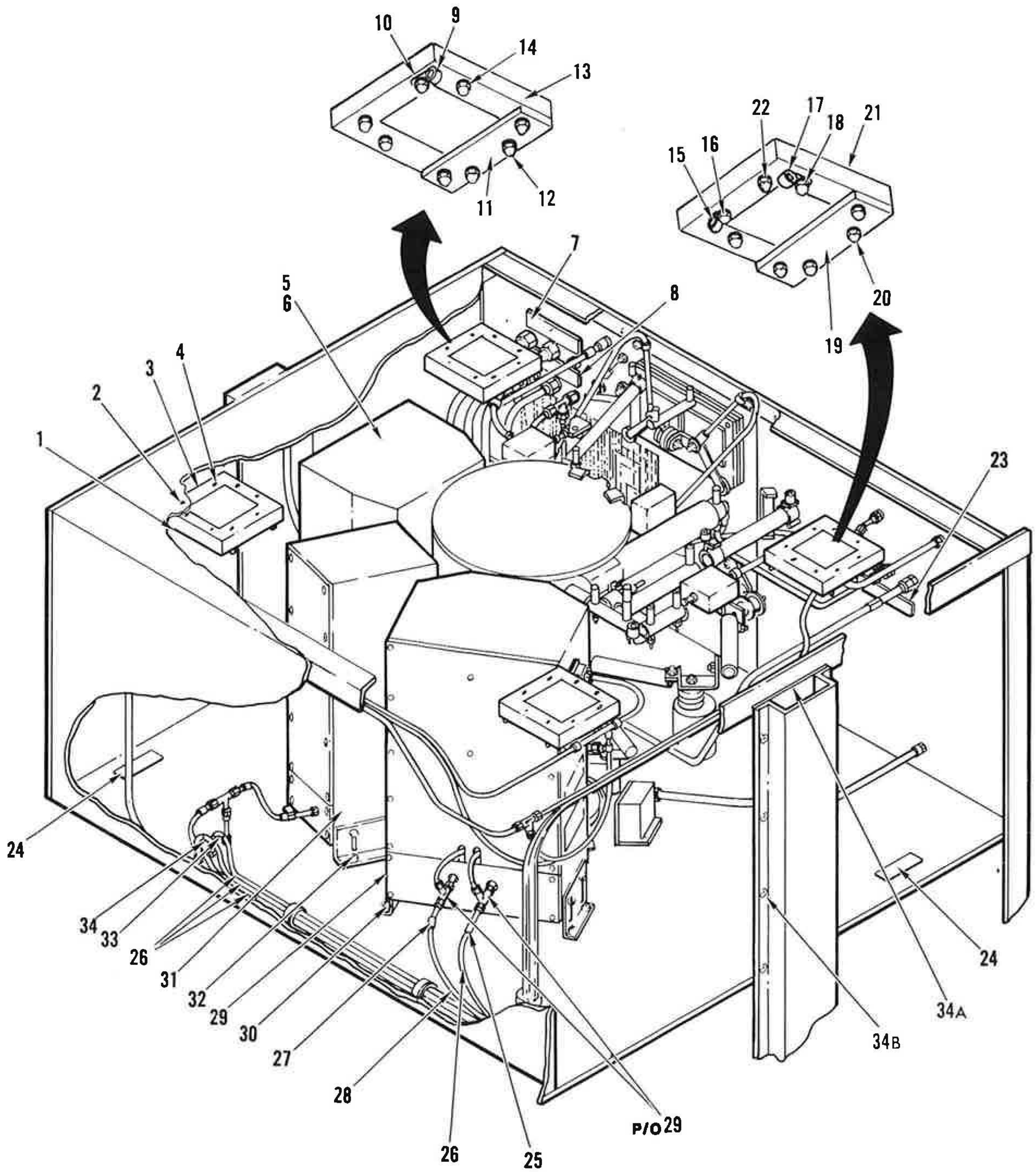


Figure 9. Power Amplifier Compartment (Sheet 2 of 16)

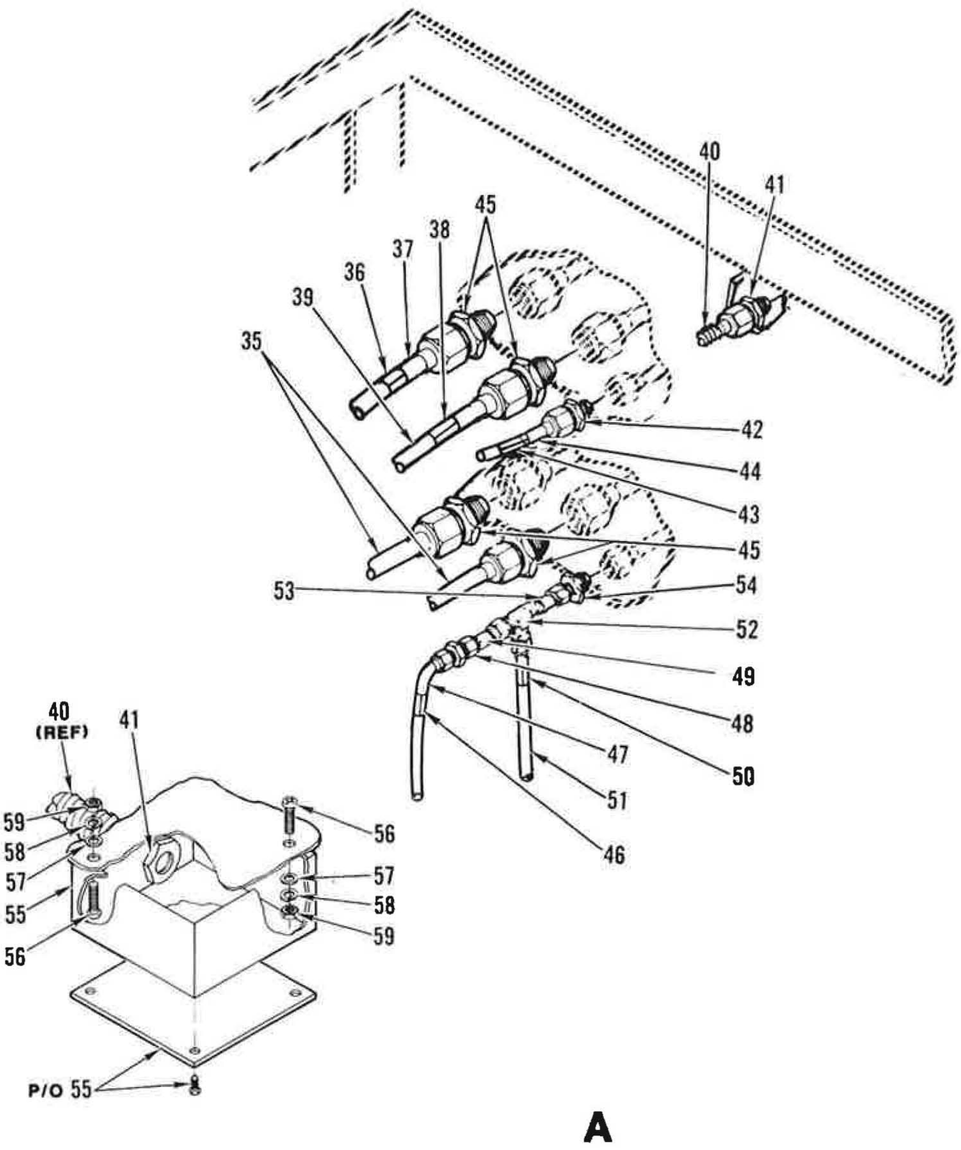


Figure 9. Power Amplifier Compartment (Sheet 3 of 16)

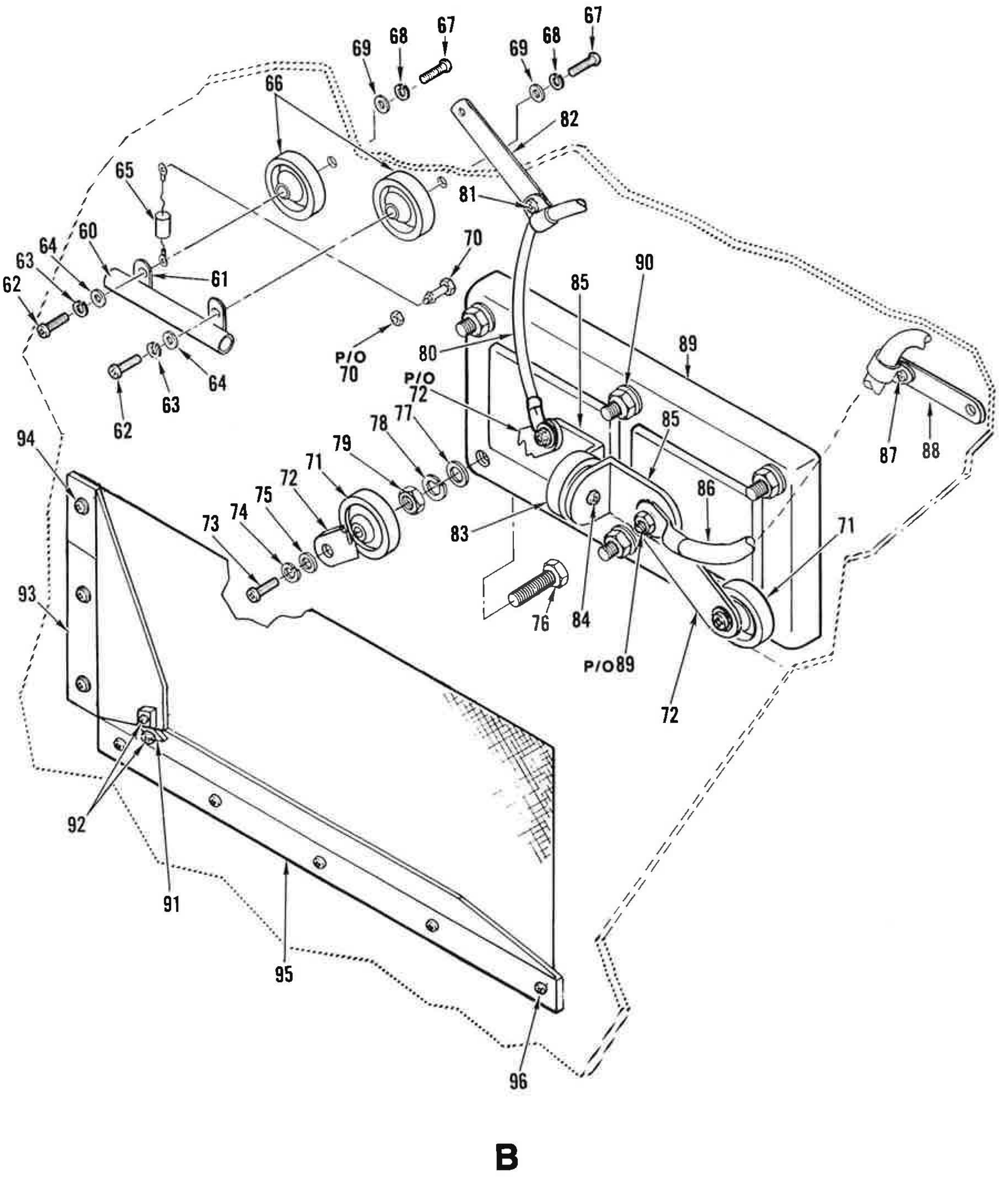
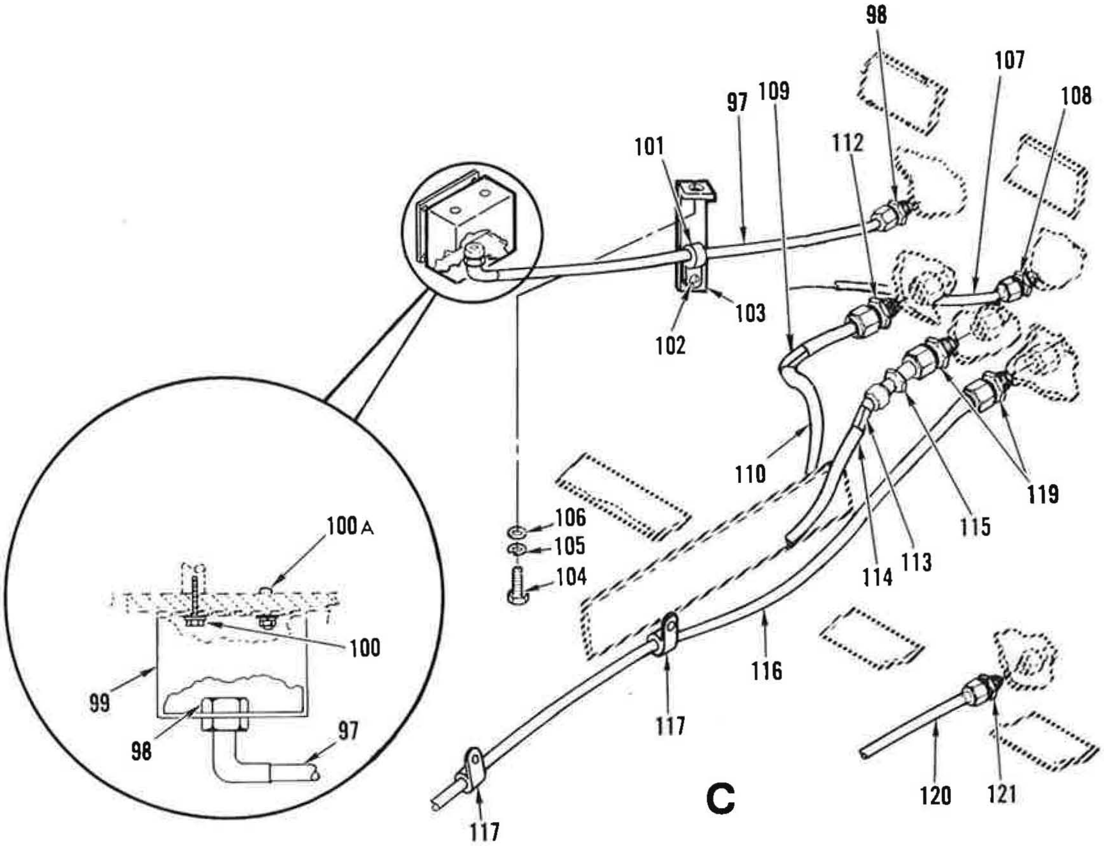


Figure 9. Power Amplifier Compartment (Sheet 4 of 16)



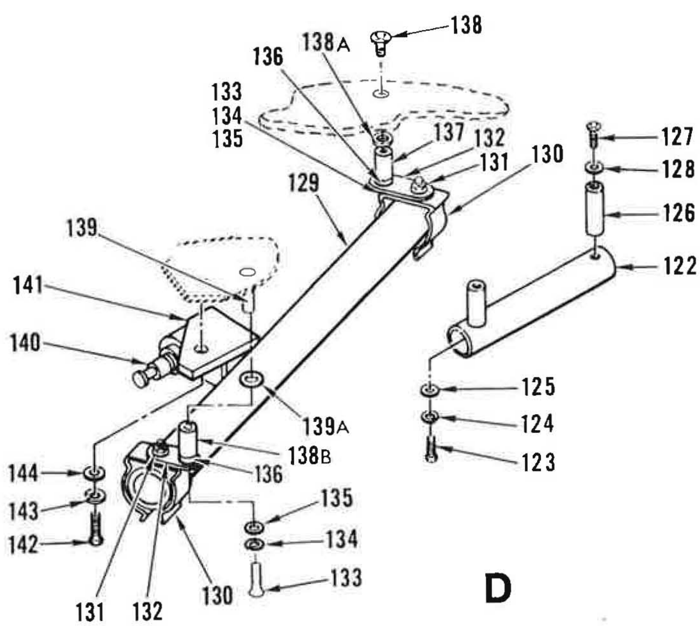


Figure 9. Power Amplifier Compartment (Sheet 5 of 16)

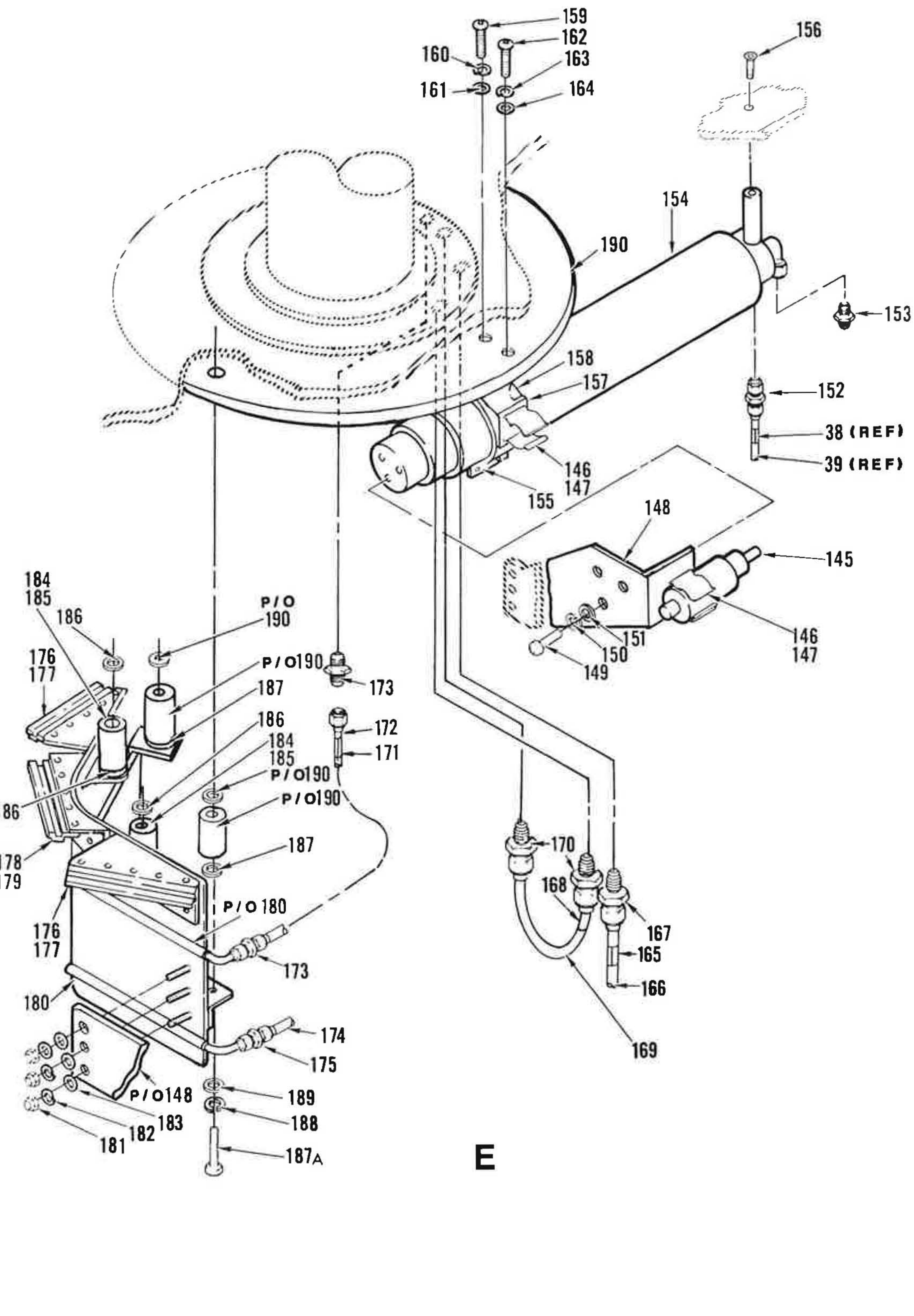
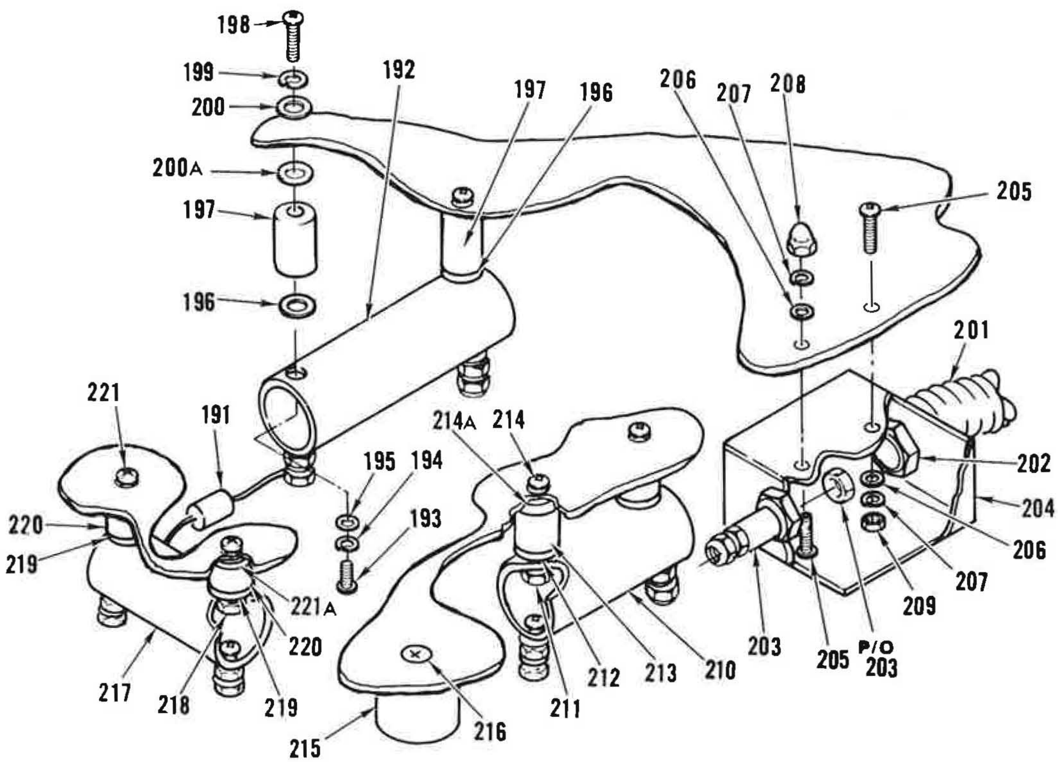


Figure 9. Power Amplifier Compartment (Sheet 6 of 16)



F

Figure 9. Power Amplifier Compartment (Sheet 7 of 16)

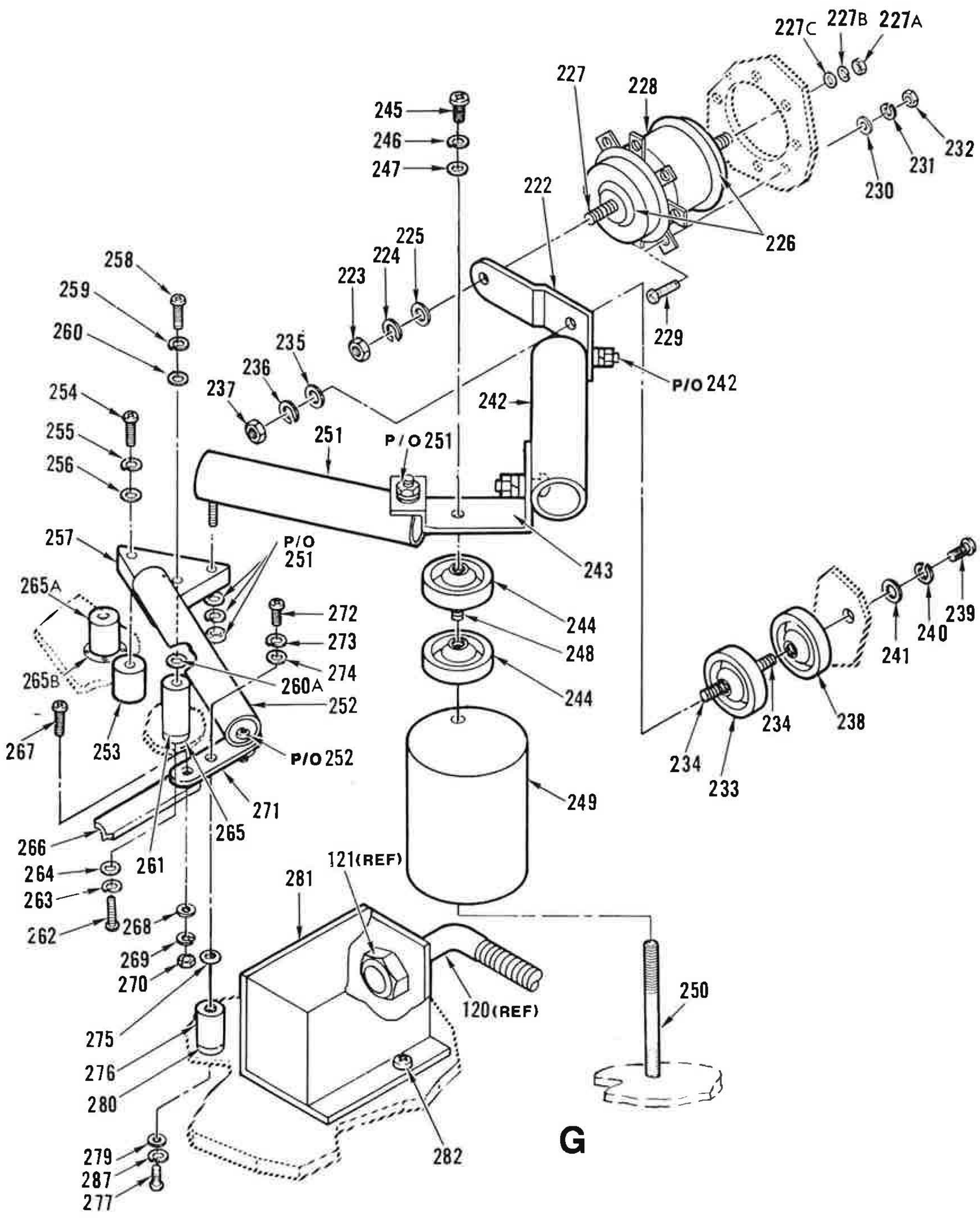


Figure 9. Power Amplifier Compartment (Sheet 8 of 16)

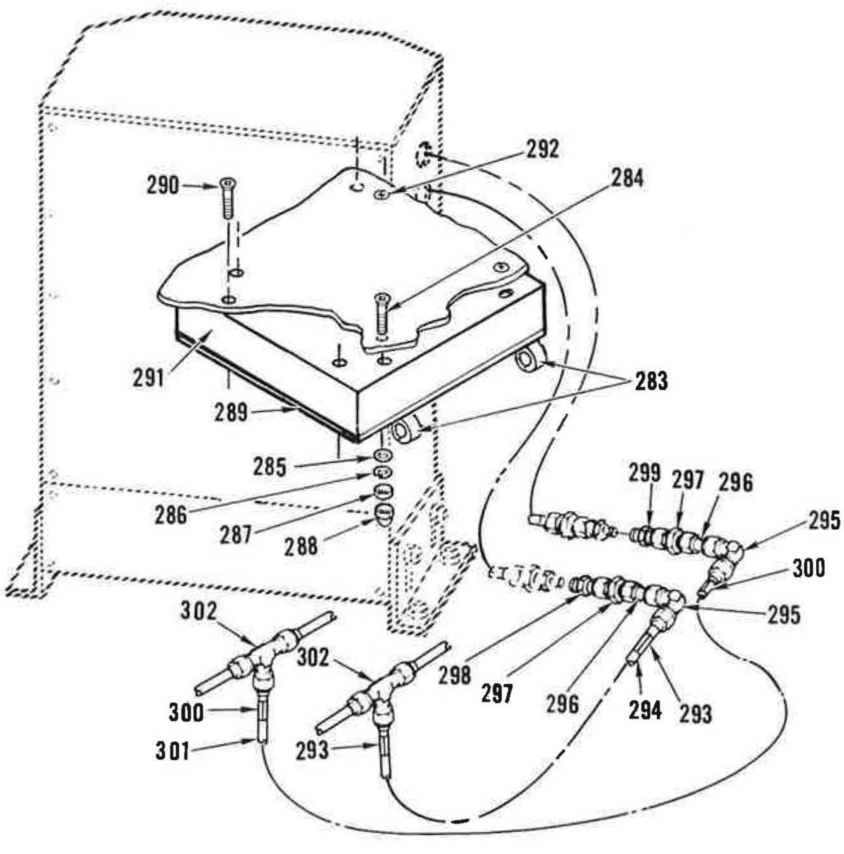


Figure 9. Power Amplifier Compartment (Sheet 9 of 16)

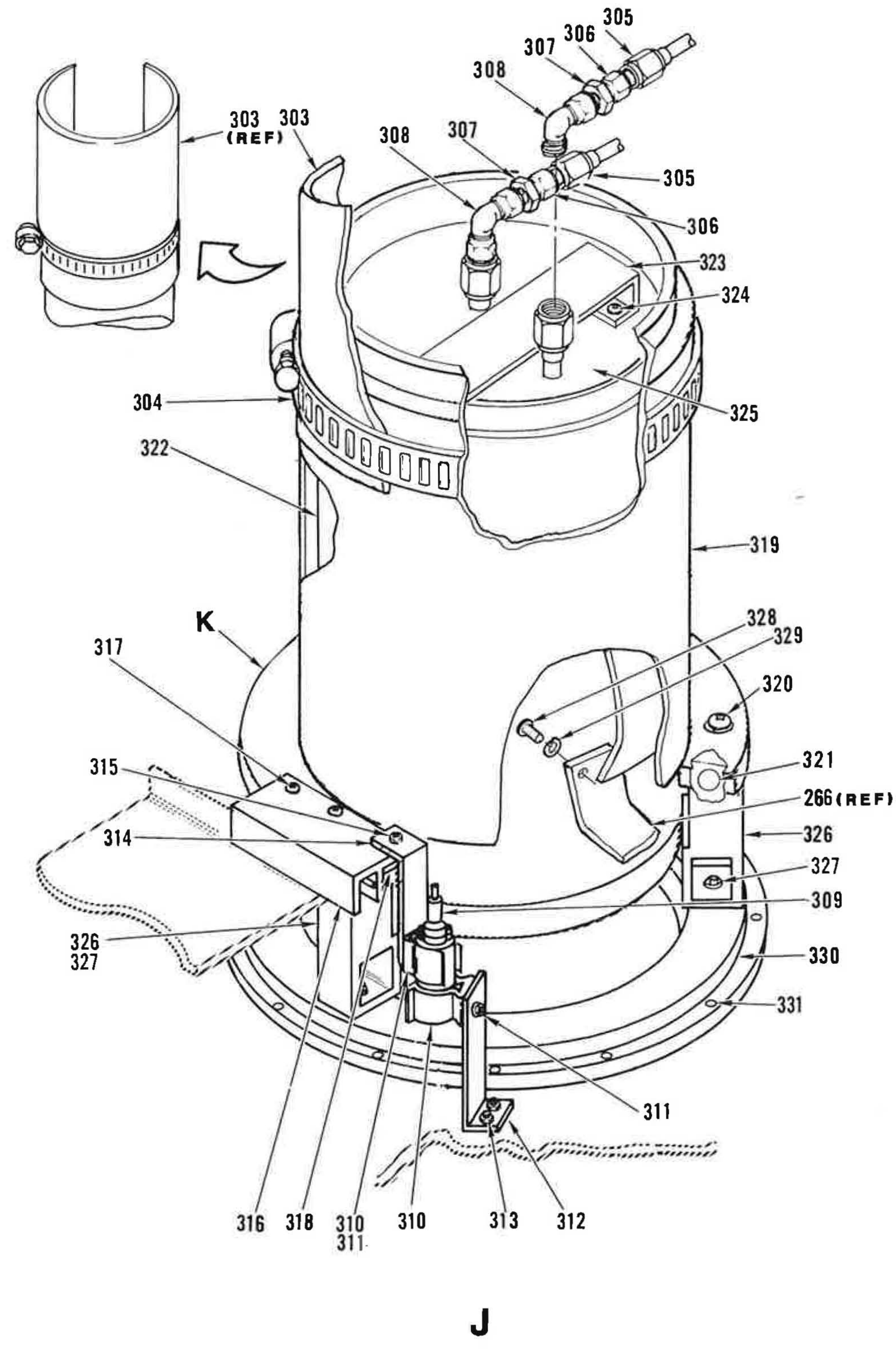
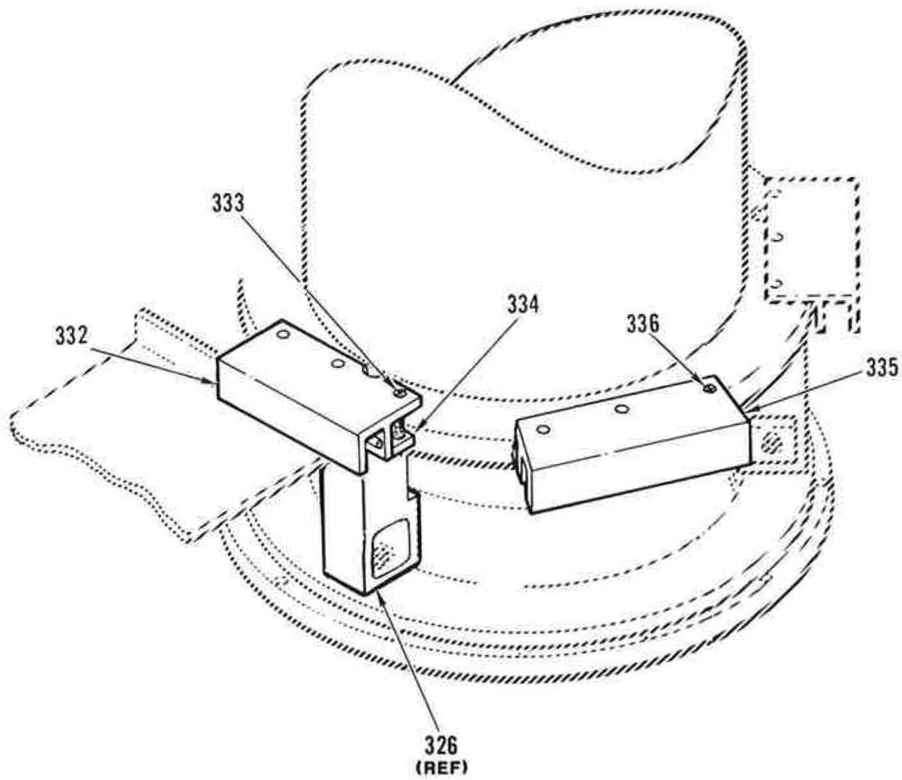
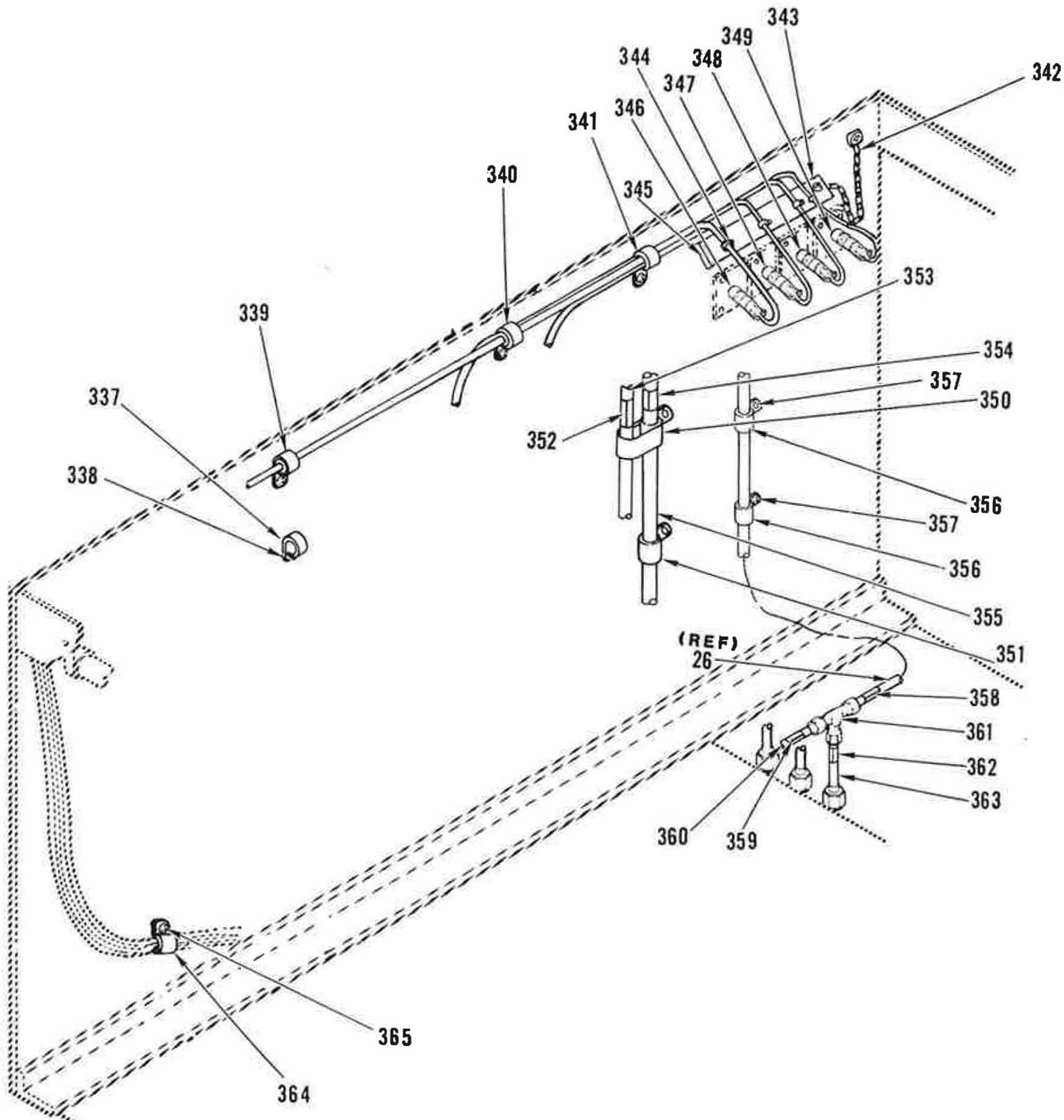


Figure 9. Power Amplifier Compartment (Sheet 10 of 16)



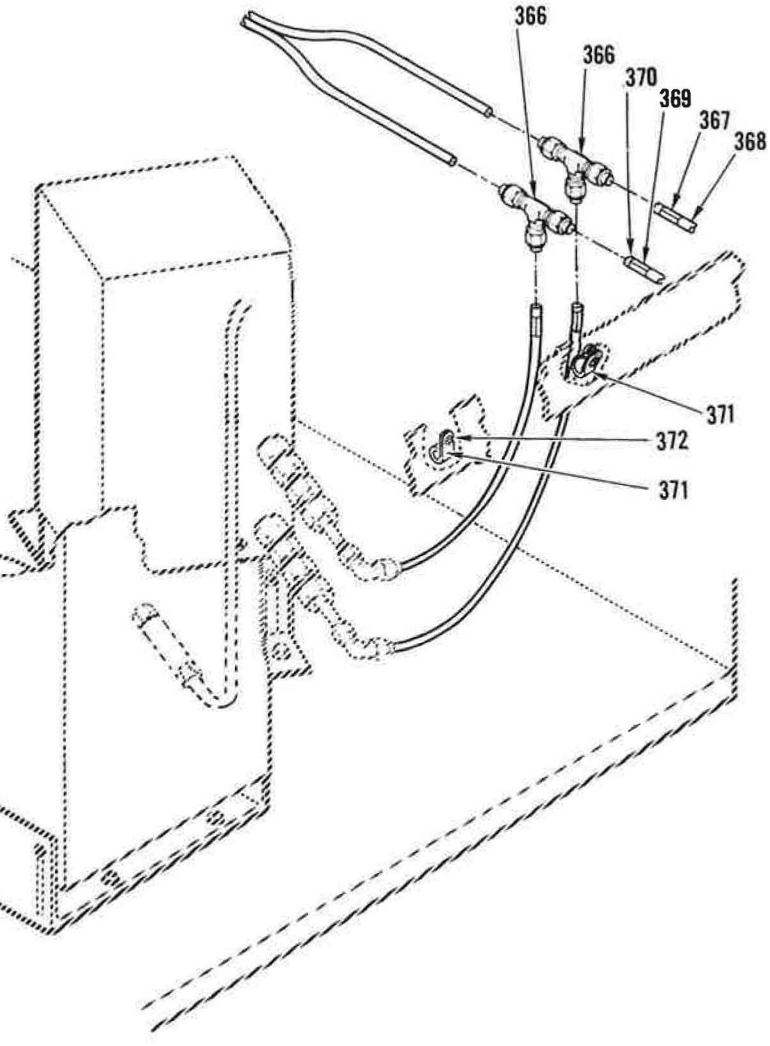
K (ROTATED)

Figure 9. Power Amplifier Compartment (Sheet 11 of 16)



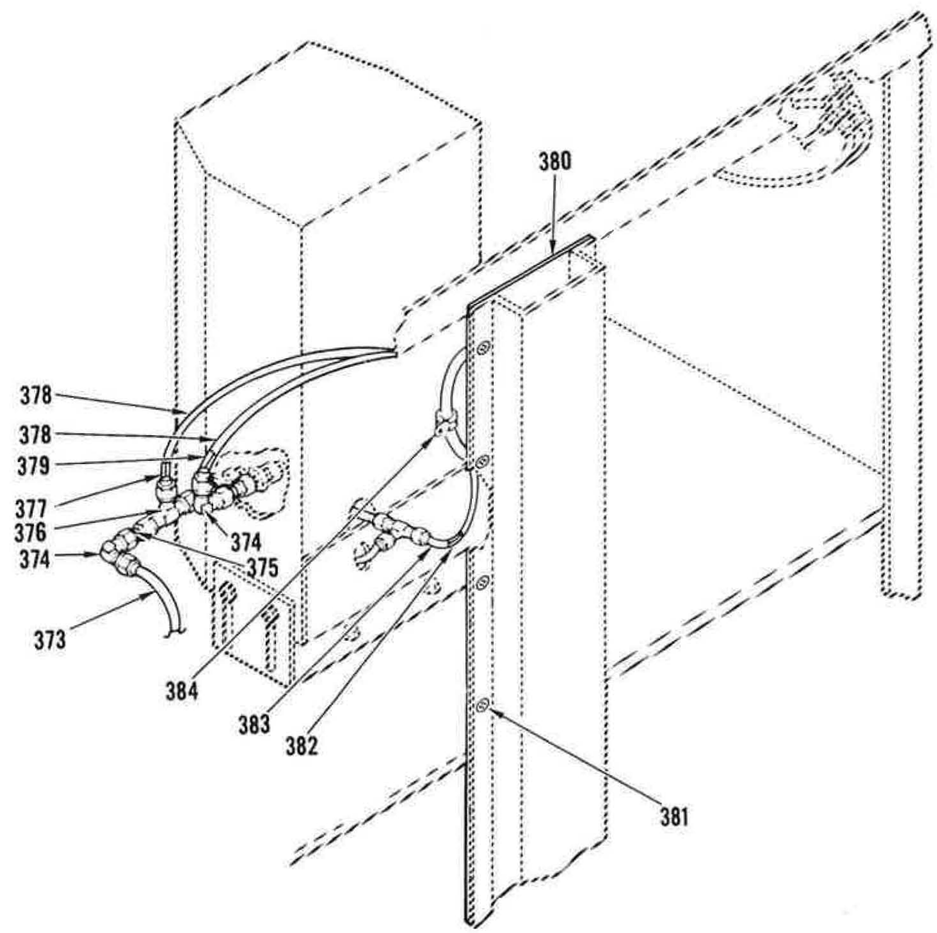
L ROTATED

Figure 9. Power Amplifier Compartment (Sheet 12 of 16)



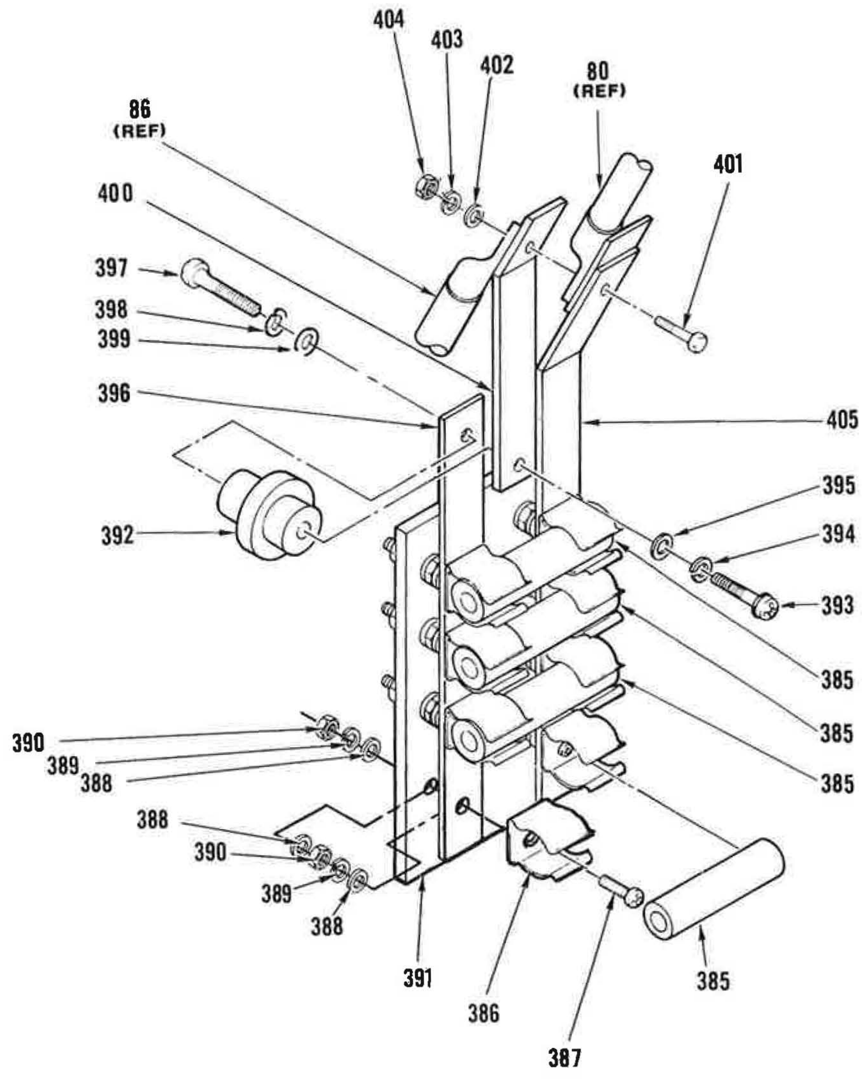
M ROTATED

Figure 9. Power Amplifier Compartment (Sheet 13 of 16)



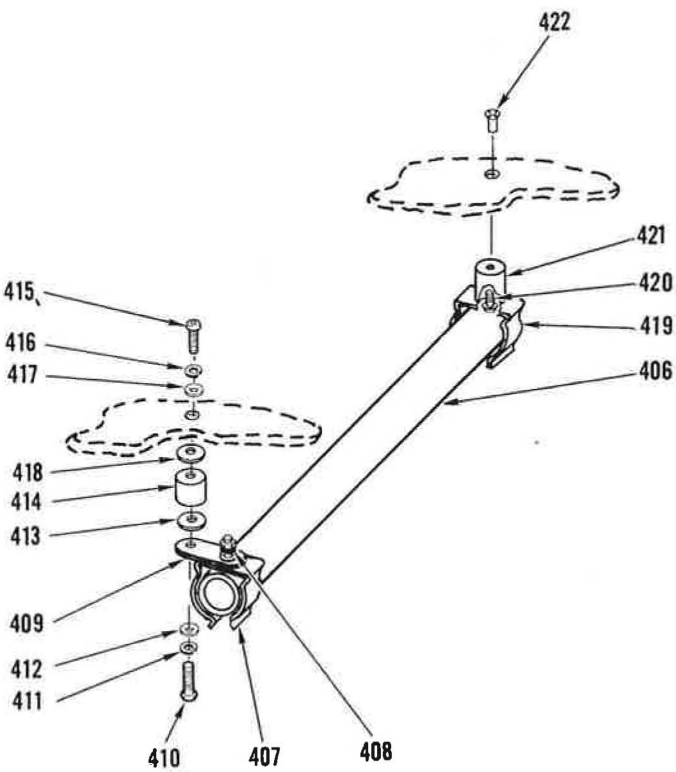
N ROTATED

Figure 9. Power Amplifier Compartment (Sheet 14 of 16)



P ROTATED

Figure 9. Power Amplifier Compartment (Sheet 15 of 16)



Q

Figure 9. Power Amplifier Compartment (Sheet 16 of 16)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9-	PART OF 126101-1 AND 126101-2	52151	POWER AMPLIFIER COMPARTMENT .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	149908-1	52151	.BAFFLE	1		
2	MS24693-C58	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
	NONE	73734	.NUT,CAP .... (SPEC CONT DWG 281-0082,52151)	4		
3	60-01107A	07700	.PANEL,EMI SHIELDING .... (SPEC CONT DWG 231-0153,52151)	1		PAOZZ
4	MS24693-C58	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
	NONE	73734	.NUT,CAP .... (SPEC CONT DWG 281-0082,52151)	4		
5	126131-1	52151	.FILTER,BAND PASS (BAND AB)	1		PAOLD
6	MS35307-305	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
7	130349-16	52151	.NAMEPLATE	1		
8	130349-18	52151	.NAMEPLATE	1		
9	MS25281-F11	96906	.CLAMP,LOOP	1		XB
10	MS24693-C58	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
	NONE	74734	.NUT,CAP .... (SPEC CONT DWG 281-0082,52151)	1		
11	149908-1	52151	.BAFFLE	1		
12	MS24693-C58	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
	NONE	73734	.NUT,CAP .... (SPEC CONT DWG 281-0153,52151)	4		
13	60-01107A	07700	.PANEL,EMI SHIELDING .... (SPEC CONT DWG 231-0053,52151)			
14	MS24693-C58	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
	NONE	73734	.NUT,CAP .... (SPEC CONT DWG 281-0082,52151)	3		
15	MS25281-F11	96906	.CLAMP,LOOP	1		XB
16	MS24693-C58	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
	NONE	73734	.NUT,CAP .... (SPEC CONT DWG 281-0082,52151)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 17	MS25281-F8	96906	.CLAMP,LOOP	1		XB
18	MS24693-C58	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
	NONE	73734	.NUT,CAP . . . . (SPEC CONT DWG 281-0082,52151)	1		
19	149908-1	52151	.BAFFLE	1		
20	MS24693-C58	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
	NONE	73734	.NUT,CAP . . . . (SPEC CONT DWG 281-0082,52151)	4		
21	60-01107A	07700	.PANEL,EMI SHIELDING . . . . (SPEC CONT DWG 231-0153,52151)	1		PAOZZ
22	MS24693-C58	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
	NONE	73734	.NUT,CAP . . . . (SPEC CONT DWG 281-0082,52151)	2		
23	130349-17	52151	.NAMEPLATE	1		
24	130480-10	52151	.NAMEPLATE	2		
25	149733-54	52151	.LABEL TAPE	1		
26	149687-9	52151	.TUBE,AIR SYSTEM	4		
27	149733-47	52151	.LABEL TAPE	1		
28	149687-8	52151	.TUBE,AIR SYSTEM	1		
29	126132-1	52151	.FILTER,BAND PASS (BANDS CD&E)	1		PAOLD
30	MS35307-305	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
31	126133-1	52151	.FILTER,BAND PASS (BAND F)	1		PAOLD
32	MS35307-305	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
33	149733-53	52151	.LABEL TAPE	1		
34	149733-46	52151	.LABEL TAPE	1		
34A	150426-1	52151	.COVER,UPPER,VERTICAL UPRIGHT,CENTER, BOTTOM	1		
34B	MS24693-C28	96906	.SCREW (AP)	8		
	MS15795-805	96906	.WASHER,FLAT (AP)	8		
	MS35338-136	96906	.WASHER,LOCK (AP)	8		
	MS35649-264	96906	.NUT,HEXAGON (AP)	8		
35	150839-1	52151	.TUBE ASSY,METAL,INLET	2		
36	149733-19	52151	.LABEL TAPE	1		
37	149703-3	52151	.TUBE,WATER SYSTEM	1		
38	149733-24	52151	.LABEL TAPE	1		
39	149702-7	52151	.TUBE,WATER SYSTEM	1		
40	149522-2	52151	.CONDUIT,FLEXIBLE	1		
41	111-B-3/8	30327	.NUT,LOCK (AP) . . . . (SPEC CONT DWG 281-0320,52151)	2		PAOZZ
42	B8-1BHUN	14971	.UNION,BULKHEAD . . . . (SPEC CONT DWG 411-2413,52151)	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 43	149733-18	52151	.LABEL TAPE	1		
44	149702-9	52151	.TUBE,WATER SYSTEM	1		
45	B12-1BHUN	14971	.UNION,BULKHEAD	4		PAOZZ
			(SPEC CONT DWG 411-2414,52151)			
46	149733-27	52151	.LABEL TAPE	1		
47	149701-4	52151	.TUBE,WATER SYSTEM	1		
48	15-8-6-P-PG	52547	.UNION,REDUCING	1		PAOZZ
			(SPEC CONT DWG 401-1188,52151)			
49	149702-1	52151	.TUBE,WATER SYSTEM	1		
50	149733-26	52151	.LABEL TAPE	1		
51	149702-7	52151	.TUBE,WATER SYSTEM	1		
52	70-8-P-PG	52547	.UNION,TEE	1		
			(SPEC CONT DWG-401-1144,52151)			
53	149702-1	52151	.TUBE,WATER SYSTEM	1		
54	B8-1BHUN	14971	.UNION,BULKHEAD	1		PAOZZ
			(SPEC CONT DWG 411-2413,52151)			
55	126111-1	52151	.DETECTOR,PA GRID	1		PAOFF
56	MS51958-65	96906	.SCREW (AP)	2		XB
57	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
58	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
59	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
60	130901-1	52151	.COIL,RF	1		PAOZZ
61	149614-1	52151	.BUS,CONDUCTOR	2		
62	MS51958-61	96906	.SCREW (AP)	2		XB
63	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
64	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
65	126197-1	52151	.SUPPRESSOR,PARASITIC,POWER AMPLIFIER	1		PAOZZ
			(SEE FIGURE 50 FOR BREAKDOWN)			
66	SPHHR682TA	21052	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
			(SPEC CONT DWG 140-1761,52151)			
67	MS51958-61	96906	.SCREW (AP)	2		XB
68	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
69	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
70	2498-002-X5PO-102M-4KV	15450	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0011,52151)			
71	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
			(SPEC CONT DWG 140-0022,52151)			
72	130446-1	52151	.BUS,CAPACITOR,PA FILAMENT	2		
			(OPPOSITE END MOUNTS WITH EXISITING HARDWARE)			
73	MS51958-61	96906	.SCREW (AP)	1		XB
74	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
75	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
76	MS51958-68	96906	.SCREW (AP)	1		XB
77	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
78	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
79	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
80	149662-1	52151	.CABLE,PA FILAMENT	1		PAOFF
81	MS35307-303	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
82	149657-1	52151	.CLAMP,FILAMENT CABLE	1		
			(ATTACH WITH EXISTING CABINET HARDWARE)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 83	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0022,52151)			
84	MS51958-61	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
85	130447-1	52151	.BUS,CAPACITOR,PA FILAMENT	2		
			(ATTACH WITH EXISTING CABINET HARDWARE)			
86	149663-1	52151	.CABLE,PA FILAMENT	1		PAOFF
87	MS35307-303	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
88	149656-1	52151	.CLAMP,FILAMENT CABLE	1		
			(ATTACH WITH EXISTING CABINET HARDWARE)			
89	130695-1	52151	.CAPACITOR,DUAL SECTION	1		PAOOO
90	MS51958-68	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
91	149919-1	52151	.CLIP	1		XB
92	MS51957-46	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	NONE	73734	.NUT,CAP (AP)	2		
			(SPEC CONT DWG 281-0082,52151)			
93	149917-1	52151	.DEFLECTOR	1		XB
94	MS51957-53	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	NONE	73734	.NUT,CAP (AP)	3		
			(SPEC CONT DWG 281-0082,52151)			
95	149918-1	52151	.DEFLECTOR	1		XB
96	MS51957-53	96906	.SCREW (AP)	5		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	5		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	5		XB
	NONE	73734	.NUT,CAP (AP)	5		
			(SPEC CONT DWG 281-0082,52151)			
97	149523-3	52151	.CONDUIT,FLEXIBLE	1		
98	111-B-3/8	30327	.NUT,LOCK	2		PAOZZ
			(SPEC CONT DWG 281-0320,52151)			
99	126112-1	52151	.DETECTOR,PA ANODE	1		PAOFF
			(SEE FIGURE 39 FOR BREAKDOWN)			
100	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
100A	MS51958-63	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
101	MS25281-F11	96906	.CLAMP,LOOP	1		XB
102	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 103	130441-1	52151	.ANGLE	1		
104	MS51958-64	96906	.SCREW (AP)	1		XB
105	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
106	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
107	149522-1	52151	.CONDUIT,FLEXIBLE	1		
108	111-B-3/8	30327	.NUT,LOCK	1		PAOZZ
			(SPEC CONT DWG 281-0320,52151)			
109	149733-31	52151	.LABEL TAPE	1		
110	149701-7	52151	.TUBE,WATER SYSTEM	1		
111			NOT USED			
112	B8-1BHUN	14971	.UNION,BULKHEAD	1		PAOZZ
			(SPEC CONT DWG 411-2413,52151)			
113	149733-17	52151	.LABEL TAPE	1		
114	149702-3	52151	.TUBE,WATER SYSTEM	1		
115	B8-1RATT-12N	14971	.REDUCER,TUBE	1		PAOZZ
			(SPEC CONT DWG 411-2443,52151)			
116	149703-4	52151	.TUBE,WATER SYSTEM	1		
117	MS25281-F16	96906	.CLAMP,LOOP	2		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
118			NOT USED			
119	B12-1BHUN	14971	.UNION,BULKHEAD	1		PAOZZ
			(SPEC CONT DWG 411-2414,52151)			
120	149523-2	52151	.CONDUIT,FLEXIBLE	1		
121	111-B-3/8	30327	.NUT,LOCK	2		PAOZZ
			(SPEC CONT DWG 281-0320,52151)			
122	130901-1	52151	.COIL,RF	1		PAOZZ
123	MS51957-33	96906	.SCREW (AP)	2		XB
124	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
125	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
126	NL523W01-010	81349	.INSULATOR	2		PAOZZ
127	MS24693-C29	96906	.SCREW (AP)	1		XB
128	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
129	832SP002	10646	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
			(SPEC CONT DWG 460-3421,52151)			
130	C60-6	91072	.CLIP (AP)	2		PAOZZ
			(SPEC CONT DWG 403-0210,52151)			
131	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
132	130837-1	52151	.TERMINAL,BUS	2		
133	MS51958-65	96906	.SCREW (AP)	1		XB
134	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
135	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
136	NONE	01384	.WASHER,FLAT (AP)	1		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
137	NL523W03-008	81349	.INSULATOR	1		PAOZZ
138	MS24693-C274	96906	.SCREW (AP)	1		XB
138A	NONE	01384	.WASHER,FLAT (AP)	1		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
138B	NL523W03-008	81349	.INSULATOR	1		PAOZZ
139	130377-4	52151	.STUD (AP)	1		
139A	NONE	01384	.WASHER,FLAT (AP)	1		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
140	A5	52970	.SPARK,PLUG,AUTOMOTIVE	1		PAOZZ
			(SPEC CONT DWG 231-0160,52151)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 141	130555-1	52151	.BRACKET,SPARK GAP	1		
142	MS51957-85	96906	.SCREW (AP)	1		XB
143	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
144	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
145	CADC30-7.5S	73905	.CAPACITOR,VARIABLE,VACUUM	1		PAOZZ
			(SPEC CONT DWG 144-0666,52151)			
146	C60-6	91072	.CLIP	2		PAOZZ
			(SPEC CONT DWG 403-0210,52151)			
147	MS24693-C47	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
148	130999-1	52151	.BRACKET	1		
149	MS51957-45	96906	.SCREW (AP)	3		XB
150	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
151	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
152	B8-1UN	14971	.UNION,TUBE TO TUBE	1		PAOZZ
			(SPEC CONT DWG 411-2451,52151)			
153	B8-1MC-4N	14971	.ADAPTER,STRAIGHT	1		
			(SPEC CONT DWG 411-2432,52151)			
154	126108-1	52151	.DUMMY LOAD,PA GRID	1		PAOOO
			(SEE FIGURE 57 FOR BREAKDOWN)			
155	MS51957-47	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
156	MS24693-C96	96906	.SCREW (AP)	1		XB
157	130914-1	52151	.MOUNT	1		
158	130911-1	52151	.CLAMP ASSY	1		
			(ATTACHING PARTS FOR ITEMS 157 AND 158)			
159	MS51957-86	96906	.SCREW (AP)	1		XB
160	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
161	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
162	MS51957-85	96906	.SCREW (AP)	1		XB
163	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
164	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
165	149733-26	52151	.LABEL TAPE	1		
166	149702-7	52151	.TUBE,WATER SYSTEM	1		
167	B8-1RU-6N	14971	.UNION,REDUCER	1		PAOZZ
			(SPEC CONT DWG 411-2447,52151)			
168	149733-21	52151	.LABEL TAPE	1		
169	149701-2	52151	.TUBE,WATER SYSTEM	1		
170	B6-1RU-4N	14971	.UNION,REDUCER	2		PAOZZ
			(SPEC CONT DWG 411-2444,52151)			
171	149733-20	52151	.LABEL TAPE	2		
172	149701-3	52151	.TUBE,WATER SYSTEM	1		
173	B6-1RU-4N	14971	.UNION,REDUCER	2		PAOZZ
			(SPEC CONT DWG 411-2444,52151)			
174	149702-9	52151	.TUBE,WATER SYSTEM	1		
175	B8-1RU-4N	14971	.UNION,REDUCER	1		PAOZZ
			(SPEC CONT DWG 411-2446,52151)			
176	150575-1	52151	.CONTACT,CAPACITOR	2		PAOZZ
177	MS51957-30	96906	.SCREW (AP)	5		XB
	MS35338-136		.WASHER,LOCK (AP)			
	MS15795-805	96906	.WASHER,FLAT (AP)	5		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 178	150579-1	52151	.CONTACT,CAPACITOR	1		PAOZZ
179	MS51957-30	96906	.SCREW (AP)	5		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	5		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	5		XB
180	130748-1	52151	.CAPACITOR,FIXED	1		PAOFF
181	MS35649-264	96906	.NUT,HEXAGON (AP)	3		XB
182	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
183	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
184	NL523W04-010	81349	.INSULATOR	2		PAOZZ
185	MS51957-81	96906	.SCREW (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
186	NONE	01384	.WASHER,FLAT (AP)	2		PAOZZ
			(SPEC CONT DWG 282-0161,52151)			
187	NONE	01384	.WASHER,FLAT	2		
			(SPEC CONT DWG 282-0161,52151)			
187A	MS51957-81	96906	.SCREW (AP)	1		XB
188	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
189	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
190	126276-1	52151	.SOCKET,ELECTRON TUBE	REF		PAOZZ
			(SEE FIGURE 3-20)			
191	HT55T309DB	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1297,52151)			
192	130430-1	52151	.COIL,RF	1		PAOZZ
193	MS51957-30	96906	.SCREW (AP)	2		XB
194	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
195	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
196	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
197	NL523W01-008	81349	.INSULATOR	2		PAOZZ
198	MS51957-32	96906	.SCREW (AP)	1		XB
199	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
200	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
200A	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	1		PAOZZ
201	149522-1	52151	.CONDUIT,FLEXIBLE	1		
202	111-B-3/8	30327	.NUT,LOCK	1		PAOZZ
			(SPEC CONT DWG 281-0320,52151)			
203	2498-002-X5PO-102M-4KV	59660	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-0111,52151)			
204	130614-1	52151	.BOX	1		
			(36606,02576,ALTERED)			
			(ATTACHING PARTS FOR ITEM 204)			
205	MS51958-65	96906	.SCREW (AP)	2		XB
206	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
207	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
208	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0098,52151)			
209	MS35650-3	96906	.NUT,HEXAGON (AP)	1		XB
210	130904-1	52151	.COIL,RF	1		PAOZZ
211	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
212	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
213	NL523W01-008	81349	.INSULATOR	2		PAOZZ
214	MS51957-32	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
214A	NAS549FL6	80205	.WASHER,NONMETALLIC	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 215	708C50	56289	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1304,52151)			
216	MS24693-C50	96906	.SCREW (AP)	1		XB
217	130904-1	52151	.COIL,RF	1		PAOZZ
218	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
219	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
220	NL523W01-008	81349	.INSULATOR	2		PAOZZ
221	MS51957-32	96906	.SCREW (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
221A	NAS549FL6	80205	.WASHER,NONMETALLIC	2		
222	149612-1	52151	.BUS,CONDUCTOR	1		
223	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
224	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
225	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
226	149803-1	52151	.INSULATOR,CAPACITOR	2		PAOZZ
227	130834-1	52151	.ROD,THREADED (AP)	1		
227A	MS51971-2	96906	.NUT,HEXAGON (AP)	1		
227B	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
227C	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
228	SPFTW202JB	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0023,52151)			
229	MS51958-63	96906	.SCREW (AP)	8		XB
230	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
231	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
232	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB
233	SPHHR682TA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1761,52151)			
234	130377-3	52151	.STUD (AP)	2		PAOZZ
235	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
236	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
237	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
238	SPHHR682TA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1761,52151)			
239	MS51958-63	96906	.SCREW (AP)	1		XB
240	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
241	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
242	130626-1	52151	.COIL ASSY,RF	1		PAOZZ
			(ATTACH WITH EXISTING HARDWARE)			
243	149617-1	52151	.BUS,CONDUCTOR	1		
244	SPHHR682TA	21052	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
			(SPEC CONT DWG 140-1761,52151)			
245	MS51958-63	96906	.SCREW (AP)	1		XB
246	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
247	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
248	130377-3	52151	.STUD (AP)	1		PAOZZ
249	149613-1	52151	.BUS,CONDUCTOR	1		
250	149610-1	52151	.STUD (AP)	1		PAOZZ
251	130626-1	52151	.COIL ASSY,RF	1		PAOZZ
252	126274-1	52151	.COIL ASSY,RF	1		PAOZZ
			(ATTACH WITH EXISTING HARDWARE)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 253	2498-002-X5PO-102M-4KV	15450	.CAPACITOR,FIXED,CERAMIC .... (SPEC CONT DWG 140-0011,52151)	1		PAOZZ
254	MS51957-43	96906	.SCREW (AP)	1		XB
255	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
256	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
257	130836-1	52151	.TERMINAL,BUS	1		
258	MS51957-83	96906	.SCREW (AP)	1		XB
259	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
260	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
260A	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0161,52151)	1		PAOZZ
261	NL523W04-024	81349	.INSULATOR	1		PAOZZ
262	MS51957-83	96906	.SCREW (AP)	1		XB
263	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
264	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
265	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0161,52151)	2		PAOZZ
265A	M83725/10-002	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
265B	MS51957-15	96906	.SCREW (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
266	150711-1	52151	.STRAP,BUS	1		
267	MS51958-63	96906	.SCREW (AP)	1		XB
268	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
269	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
270	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
271	149690-1	52151	.TERMINAL,BUS	1		
272	MS51957-81	96906	.SCREW (AP)	1		XB
273	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
274	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
275	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0161,52151)	1		PAOZZ
276	NL523W03-008	81349	.INSULATOR	1		PAOZZ
277	MS51957-83	96906	.SCREW (AP)	1		XB
278	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
279	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
280	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 281-0161,52151)	1		
281	130386-1	52151	.SAMPLE PICKUP,RF,DRIVER AMPLIFIER .... ANODE (SEE FIGURE 46 FOR BREAKDOWN)	1		PAOFF
282	MS51958-63	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
283	MS25281-F3	96906	.CLAMP,LOOP	2		XB
284	MS24693-C58	96906	.SCREW (AP)	1		XB
285	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
286	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
287	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
288	NONE	73734	.NUT,CAP (AP) .... (SPEC CONT DWG 281-0082,52151)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 289	149908-1	52151	.BAFFLE	1		
290	MS24693-C58	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
	NONE	73734	.NUT,CAP (AP)	3		
			(SPEC CONT DWG 281-0082,52151)			
291	60-01107A	07700	.PANEL,EMI SHIELDING	1		PAOZZ
			(SPEC CONT DWG 231-0153,52151)			
292	MS24693-C58	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
	NONE	73734	.NUT,CAP (AP)	3		
			(SPEC CONT DWG 281-0082,52151)			
293	149733-33	52151	.LABEL TAPE	2		
294	149701-5	52151	.TUBE,WATER SYSTEM	1		
295	50-6-P-PG	52547	.UNION,ELBOW	2		PAOZZ
			(SPEC CONT DWG 401-1115,52151)			
296	149701-1	52151	.TUBE,WATER SYSTEM	2		
297	25-6-4-P-PG	52547	.CONNECTOR,FEMALE	2		PAOZZ
			(SPEC CONT DWG 401-1150,52151)			
298	PLCD-240-04	62661	.COUPLING HALF,QUICK DISCONNECT	1		PAOZZ
			(SPEC CONT DWG 411-2383,52151)			
299	PLCD-100-04	62661	.COUPLING HALF,QUICK DISCONNECT	1		PAOZZ
			(SPEC CONT DWG 411-2381,52151)			
300	149733-29	52151	.LABEL TAPE	2		
301	149701-9	52151	.TUBE,WATER SYSTEM	1		
302	70-6-P-PG	52547	.UNION,TEE	2		PAOZZ
			(SPEC CONT DWG 401-1143,52151)			
303	149920-1	52151	.DEFLECTOR	1		PAOZZ
304	MS35842-16	96906	.CLAMP,HOSE	1		PAOZZ
305	B12-1MC-12N	14971	.ADAPTER,STRAIGHT	2		PAOZZ
			(SPEC CONT DWG 411-2439,52151)			
306	SBHC12-12FEPR	78357	.COUPLING HALF,QUICK DISCONNECT	2		PAOZZ
			(SPEC CONT DWG 411-2407,52151)			
307	SVHN12-12FEPR	78357	.COUPLING HALF,QUICK DISCONNECT	2		PAOZZ
			(SPEC CONT DWG 411-2406,52151)			
308	10-12CBTX-SS	30780	.ELBOW,TUBE TO PIPE	2		PAOZZ
			(SPEC CONT DWG 411-2410,52151)			
309	CADC30-7.5S	73905	.CAPACITOR,VARIABLE,VACUUM	1		PAOZZ
			(SPEC CONT DWG 144-0666,52151)			
310	C60-6	91072	.CLIP	2		PAOZZ
			(SPEC CONT DWG 403-0210,52151)			
311	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
312	130336-1	52151	.BRACKET,CAPACITOR MTG	1		
313	MS24693-C52	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 314	150031-1	52151	.SUPPORT,CAPACITOR	1		
315	MS51957-49	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
316	150651-1	52151	.CONTACT,CAPACITOR	1		PAOZZ
317	MS51957-47	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
318	150251-1	52151	.SPACER	1		
319	126368-1	52151	.CAPACITOR,FIXED	1		PAOZZ
320	MS51958-66	96906	.SCREW (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
321	150964-1	52151	.NUT,BARREL (AP)	1		PAOZZ
322	150667-1	52151	.CYLINDER,CONTACT,TUBE	1		
323	149741-1	52151	.HANDLE,BOW	1		
324	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	NONE	73734	.NUT,CAP (AP)	2		
			(SPEC CONT DWG 281-0098,52151)			
325	4CW25,000B-60	06980	.ELECTRON TUBE	1		PAODD
			(SPEC CONT DWG 560-0169,52151)			
326	150987-1	52151	.BRACKET,SUPPORT	3		
327	130377-1	52151	.STUD (AP)	1		PAOZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
328	MS51957-13	96906	.SCREW (AP)	2		XB
329	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
330	150102-1	52151	.CAPACITOR	1		PAOFF
331	MS51958-65	96906	.SCREW (AP)	12		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	12		XB
332	150651-1	52151	.CONTACT,CAPACITOR	1		PAOZZ
333	MS51957-47	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	6		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
334	150251-1	52151	.SPACER	1		
335	150652-1	52151	.CONTACT,CAPACITOR	1		PAOZZ
336	MS51957-48	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
337	MS25281-F12	96906	.CLAMP,LOOP	1		XB
338	MS51958-70	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
	NONE	73734	.NUT,CAP	1		
			(SPEC CONT DWG 281-0098,52151)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 339	MS25281-F3	96906	.CLAMP,LOOP	1		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
340	MS25281-R5	96906	.CLAMP,LOOP	1		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
341	MS25281-F6	96906	.CLAMP,LOOP	1		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
342	149721-2	52151	.CHAIN,RETAINER	1		PAOZZ
343	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
344	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	4		XB
345	149644-1	52151	.PLATE,SPACER,CABLE	1		
346	149546-1	52151	.CABLE ASSY,COAXIAL	1		AFF
347	149545-3	52151	.CABLE ASSY,COAXIAL	1		AFF
348	149545-2	52151	.CABLE ASSY,COAXIAL	1		AFF
349	149545-1	52151	.CABLE ASSY,COAXIAL	1		AFF
350	MS25281-F12	96906	.CLAMP,LOOP	1		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
351	MS25281-R5	96906	.CLAMP,LOOP	1		XB
			(ATTACH WITH EXISTING CABINET HARDWARE)			
352	149733-34	52151	.LABEL TAPE	1		
353	149701-5	52151	.TUBE,WATER SYSTEM	1		
354	149733-30	52151	.LABEL TAPE	1		
355	149701-6	52151	.TUBE,WATER SYSTEM	1		
356	MS25281-R5	96906	.CLAMP,LOOP	2		XB
357	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
358	149733-55	52151	.LABEL TAPE	1		
359	149733-49	52151	.LABEL TAPE	1		
360	149687-1	52151	.TUBE,AIR SYSTEM	1		
361	70-4-P-PG	52547	.UNION,TEE	1		PAOZZ
			(SPEC CONT DWG 401-1141,52151)			
362	149733-48	52151	.LABEL TAPE	1		
363	149687-2	52151	.TUBE,AIR SYSTEM	1		
364	MS25281-F13	96906	.CLAMP,LOOP	1		XB
365	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
366	70-6-P-PG	52547	.UNION,TEE	2		PAOZZ
			(SPEC CONT DWG 401-1143,52151)			
367	149733-29	52151	.LABEL TAPE	1		
368	149701-9	52151	.TUBE,WATER SYSTEM	1		
369	149733-35	52151	.LABEL TAPE	1		
370	149701-6	52151	.TUBE,WATER SYSTEM	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 371	MS25281-F16	96906	.CLAMP,LOOP	2		XB
372	MS24693-C54	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
373	149701-1	52151	.TUBE,WATER SYSTEM	1		
374	50-6-P-PG	52547	.UNION,ELBOW (SPEC CONT DWG 401-1115,52151)	2		PAOZZ
375	149702-1	52151	.TUBE,WATER SYSTEM	1		
376	70-8-P-PG	52547	.UNION,TEE (SPEC CONT DWG 401-1144,52151)	1		PAOZZ
377	149733-28	52151	.LABEL TAPE	1		
378	149701-7	52151	.TUBE,WATER SYSTEM	2		
379	149733-32	52151	.LABEL TAPE	1		
380	150426-1	52151	.COVER,UPPER,VERTICAL UPRIGHT, CENTER,BOTTOM	1		
381	MS24693-C28	96906	.SCREW (AP)	8		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	8		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	8		XB
382	149733-56	52151	.LABEL TAPE	1		
383	149687-10	52151	.TUBE,AIR SYSTEM	1		
384	MS25281-F4	96906	.CLAMP,LOOP (ATTACH WITH EXISTING CABINET HARDWARE)	1		XB
385	886SP100K	10646	.RESISTOR,FIXED,COMPOSITION (SPEC CONT DWG 460-2672,52151)	4		PAOZZ
386	149565-1	52151	.CLIP	8		PAOZZ
387	MS51958-65	96906	.SCREW (AP)	1		XB
388	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
389	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
390	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
391	130479-1	52151	.BOARD,RESISTOR MTG	1		
392	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
393	MS51958-61	96906	.SCREW (AP)	1		XB
394	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
395	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
396	130511-1	52151	.BAR,RESISTOR MOUNTING	1		
397	MS51958-61	96906	.SCREW (AP)	1		XB
398	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
399	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
400	130512-1	52151	.BAR,RESISTOR MOUNTING	1		
401	MS35307-334	96906	.SCREW (AP)	1		XB
402	MS15795-812	96906	.WASHER,FLAT (AP)	1		XB
403	MS35338-140	96906	.WASHER,LOCK (AP)	1		XB
404	MS51971-2	96906	.NUT,HEXAGON (AP)	1		XB
405	130510-1	52151	.BAR,RESISTOR MOUNTING	1		
406	888SP100K	10646	.RESISTOR,FIXED,COMPOSITION (SPEC CONT DWG 460-3417,52151)	1		PAOZZ
407	C60-6	91072	.CLIP (SPEC CONT DWG 403-0210,52151)	1		PAOZZ
408	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
9- 409	130837-1	52151	.TERMINAL,BUS	1		
410	MS51958-63	96906	.SCREW (AP)	1		XB
411	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
412	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
413	NONE	01384	.WASHER,FLAT (AP) (SPEC CONT DWG 282-0160,52151)	1		PAOZZ
414	NL523W03-008	81349	.INSULATOR	1		PAOZZ
415	MS51958-66	96906	.SCREW (AP)	1		XB
416	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
417	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
418	NONE	01384	.WASHER,FLAT (AP) (SPEC CONT DWG 282-0160,52151)	1		PAOZZ
419	C60-6	91072	.CLIP (SPEC CONT DWG 403-0210,52151)	2		PAOZZ
420	MS51958-63	96906	.SCREW (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
421	149516-1	52151	.STANDOFF	1		
422	MS24693-C274	96906	.SCREW (AP)	1		XB

NOTE:
FOR DEFINITION OF USABLE ON CODES
SEE PARAGRAPH 1-5.6:
A-ECRS
B-WCRS

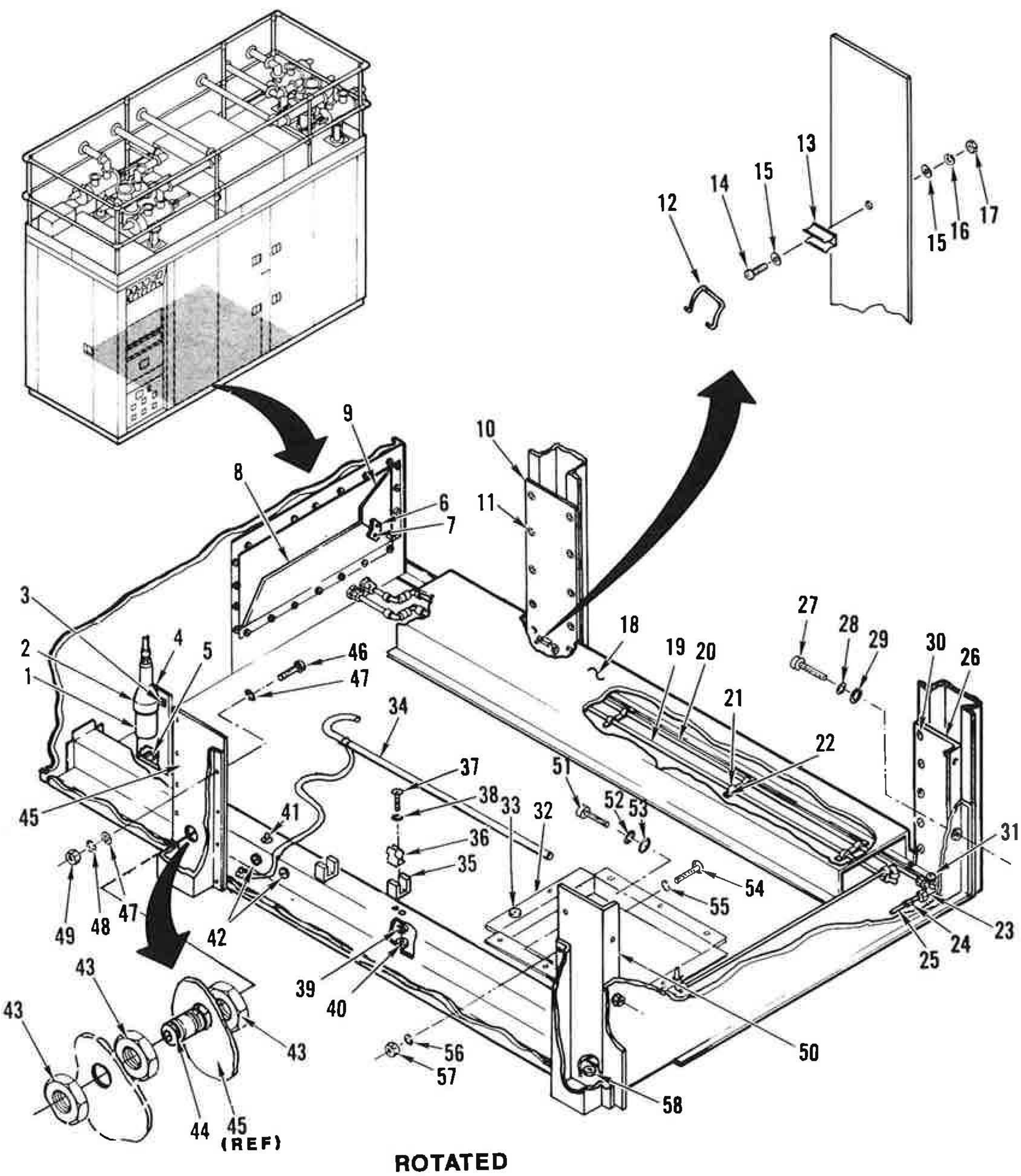


Figure 10. Rack Assy Bottom Center

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
10-	PART OF 126101-1 AND 126101-2	52151	RACK ASSY BOTTOM CENTER (SEE FIGURE 1 NHA)	REF	A B	
1	810393	26337	.ACCUMULATOR (SPEC CONT DWG 406-1071,52151)	1		PAOZZ
2	149670-1	52151	.CLAMP,SUPPORT	1		
3	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
4	149669-1	52151	.BRACKET,SUPPORT	1		
5	MS51958-63	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
6	149919-1	52151	.CLIP	1		XB
7	MS51957-46	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0082,52151)	2		
8	149916-1	52151	.DEFLECTOR (ATTACH WITH EXISTING HARDWARE)	1		XB
9	149915-1	52151	.DEFLECTOR (ATTACH WITH EXISTING HARDWARE)	1		XB
10	150434-1	52151	.COVER,VERT,UPRIGHT CENTER,FRONT,BOTTOM	1		
11	MS24693-C28	96906	.SCREW (AP)	12		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	24		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	12		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	12		XB
12	150410-1	52151	.RETAINER,BOTTOM POST	1		
13	101002	75915	.CLIP,ELECTRICAL,FUSE (SPEC CONT DWG 403-0303,52151)	1		PAOZZ
14	MS51957-17	96906	.SCREW (AP)	1		XB
15	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
16	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
17	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
18	149679-1	52151	.COVER,WATER LINE (ATTACH WITH CABINET HARDWARE)	1		
19	149572-1	52151	.TUBE,ASSY,METAL,RETURN	1		
20	149573-1	52151	.TUBE ASSY,METAL,RETURN	1		
21	624 5/8	12168	.STRAP,TUBE (SPEC CONT DWG 411-2326,52151)	8		
22	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
23	B12-2ELU-12N	14971	.ELBOW,UNION,TUBE (SPEC CONT DWG 411-2455,52151)	1		PAOZZ
24	149733-2	52151	.LABEL TAPE	1		
25	149703-4	52151	.TUBE,WATER SYSTEM	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
10- 26	130875-1	52151	.SHIELD,LOWER,LEFT FRONT	1		
27	MS51958-64	96906	.SCREW (AP)	3		XB
28	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
29	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
30	MS24693-C28	96906	.SCREW (AP)	5		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	10		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	5		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	5		XB
31	MS51957-79	96906	.SCREW (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
32	150501-1	52151	.PAN BASE	1		
33	MS15958-63	96906	.SCREW (AP)	12		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
34	130595-2	52151	.GROUNDING ROD	1		AFF
35	150014-1	52151	.CHANNEL,PROTECTION,CLIP	2		
36	6016-14A	91506	.CLIP (SPEC CONT DWG 403-0176,52151)	2		
37	MS24693-C4	96906	.SCREW (AP)	2		XB
38	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
39	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
40	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
41	M8805/1-011	81349	.SWITCH,SENSITIVE	1		PAOZZ
42	MS51957-21	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
43	145	59730	.LOCKNUT,ELECTRICAL CONDUIT (SPEC CONT DWG 401-1184,52151)	3		
44	150892-3	52151	.NIPPLE,ELECTRICAL CONDUIT	1		
45	150438-1	52151	.COVER,VERT,UPRIGHT CENTER,REAR,BOTTOM	1		
46	MS24693-C28	96906	.SCREW (AP)	8		XB
47	MS15795-805	96906	.WASHER,FLAT (AP)	16		XB
48	MS35338-136	96906	.WASHER,LOCK (AP)	8		XB
49	MS35649-264	96906	.NUT,HEXAGON (AP)	8		XB
50	130877-1	52151	.SHIELD,LOWER,LEFT REAR	1		
51	MS51958-64	96906	.SCREW (AP)	3		XB
52	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
53	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB
54	MS24693-C28	96906	.SCREW (AP)	5		XB
55	MS15795-805	96906	.WASHER,FLAT (AP)	5		XB
56	MS35338-136	96906	.WASHER,LOCK (AP)	5		XB
57	MS35649-264	96906	.NUT,HEXAGON (AP)	5		XB
58	MS51957-79	96906	.SCREW (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

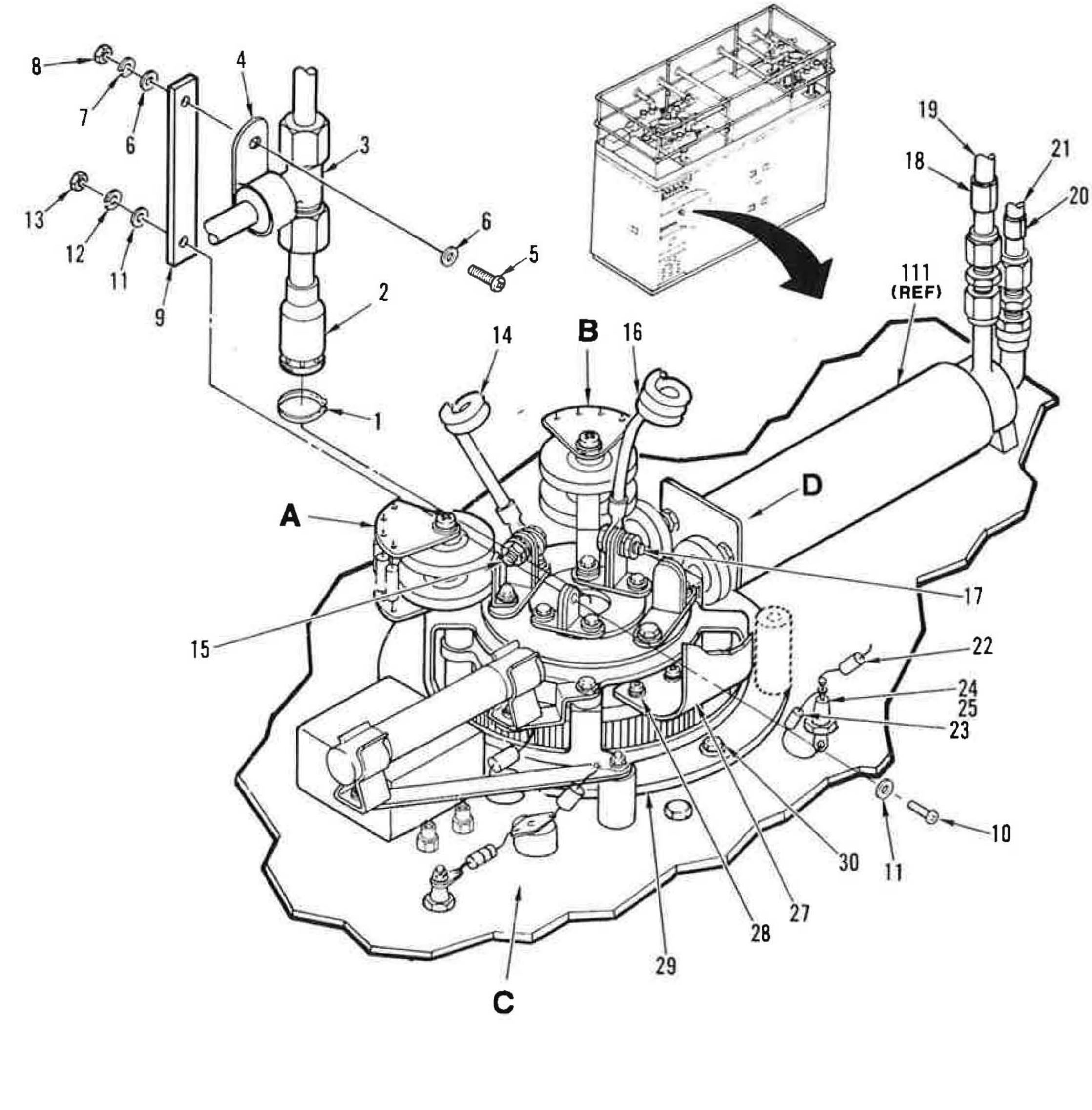


Figure 11. Intermediate Power Amplifier Tube Assy (Sheet 1 of 4)

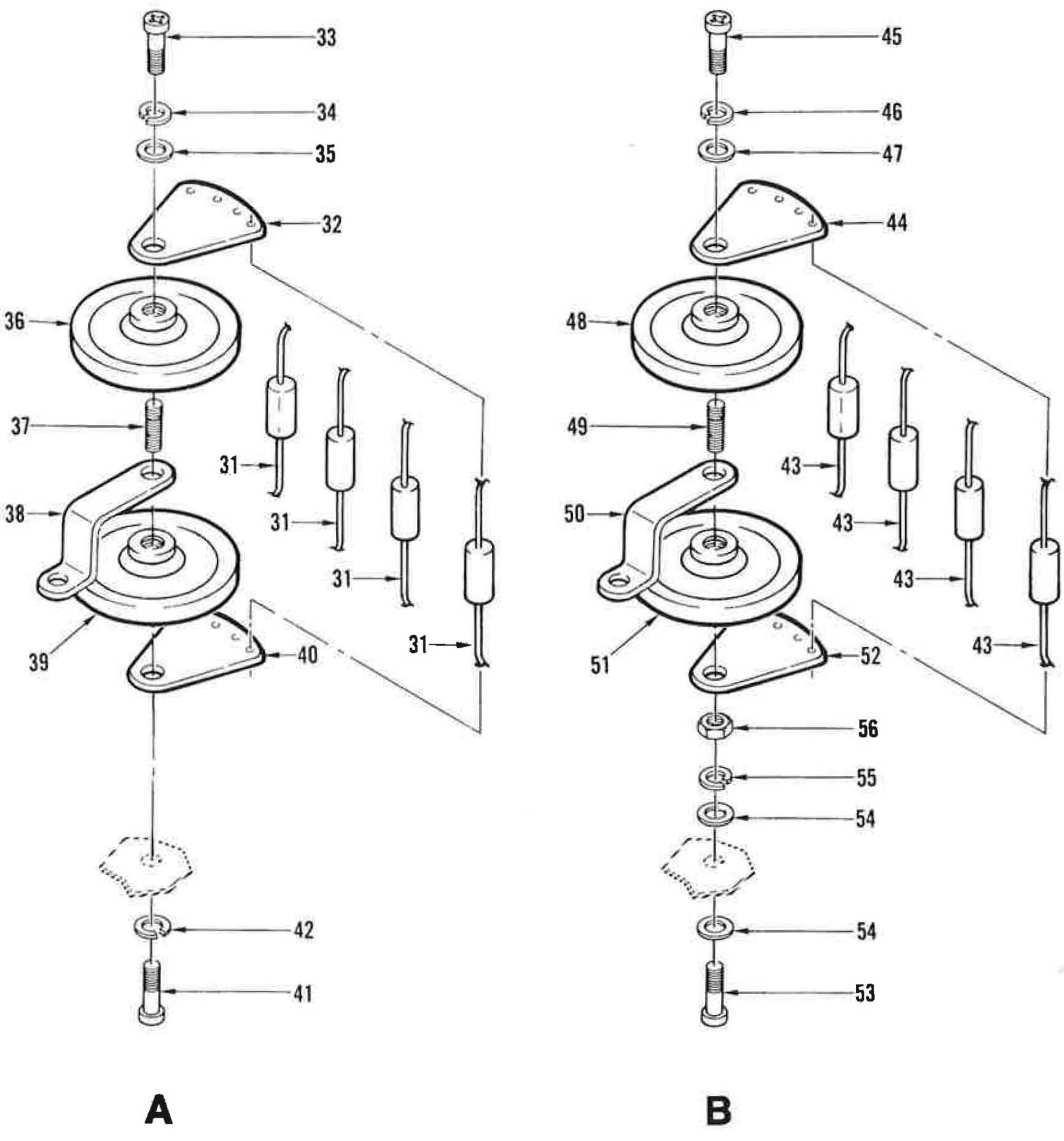


Figure 11. Intermediate Power Amplifier Tube Assy (Sheet 2 of 4)

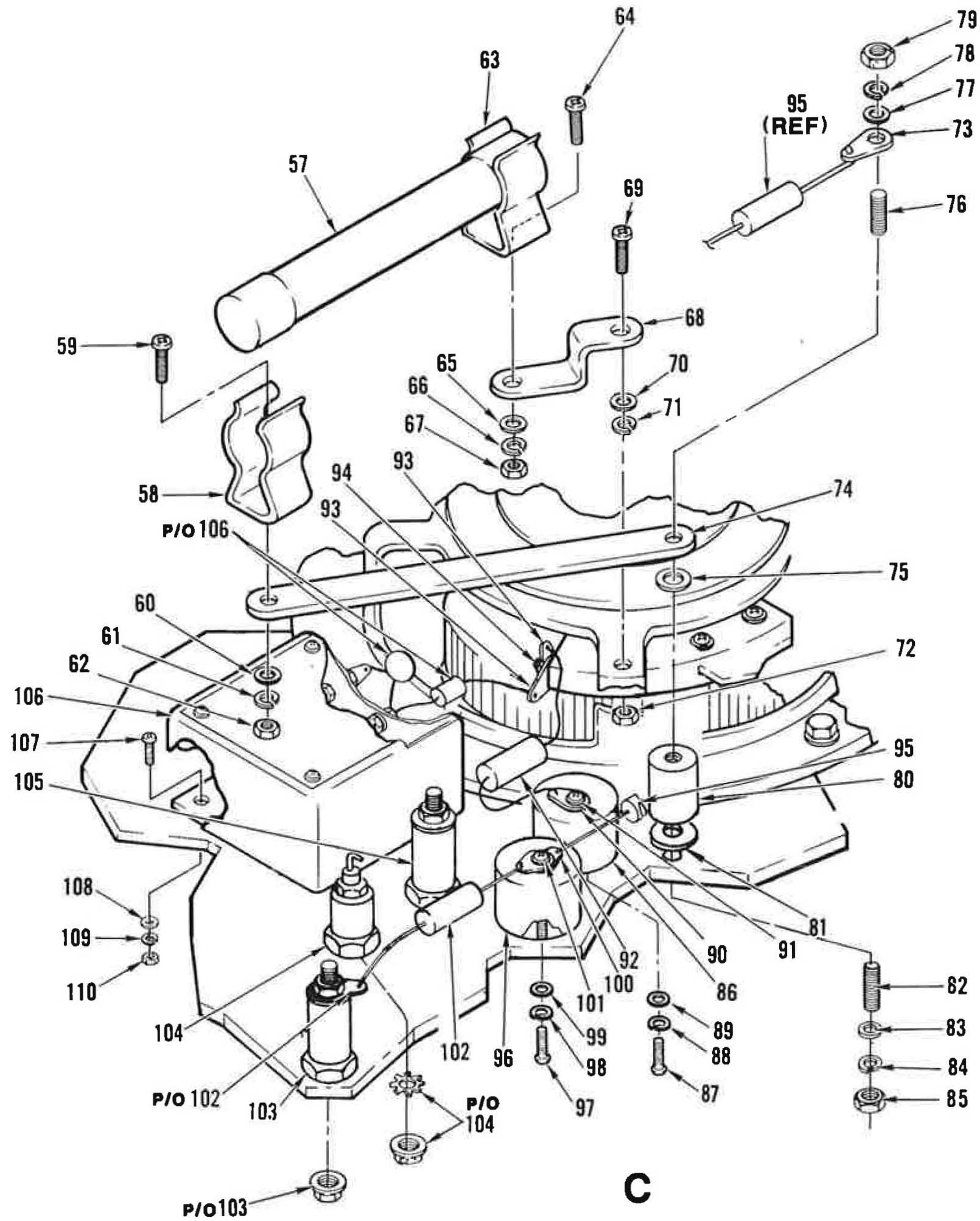


Figure 11. Intermediate Power Amplifier Tube Assy (Sheet 3 of 4)

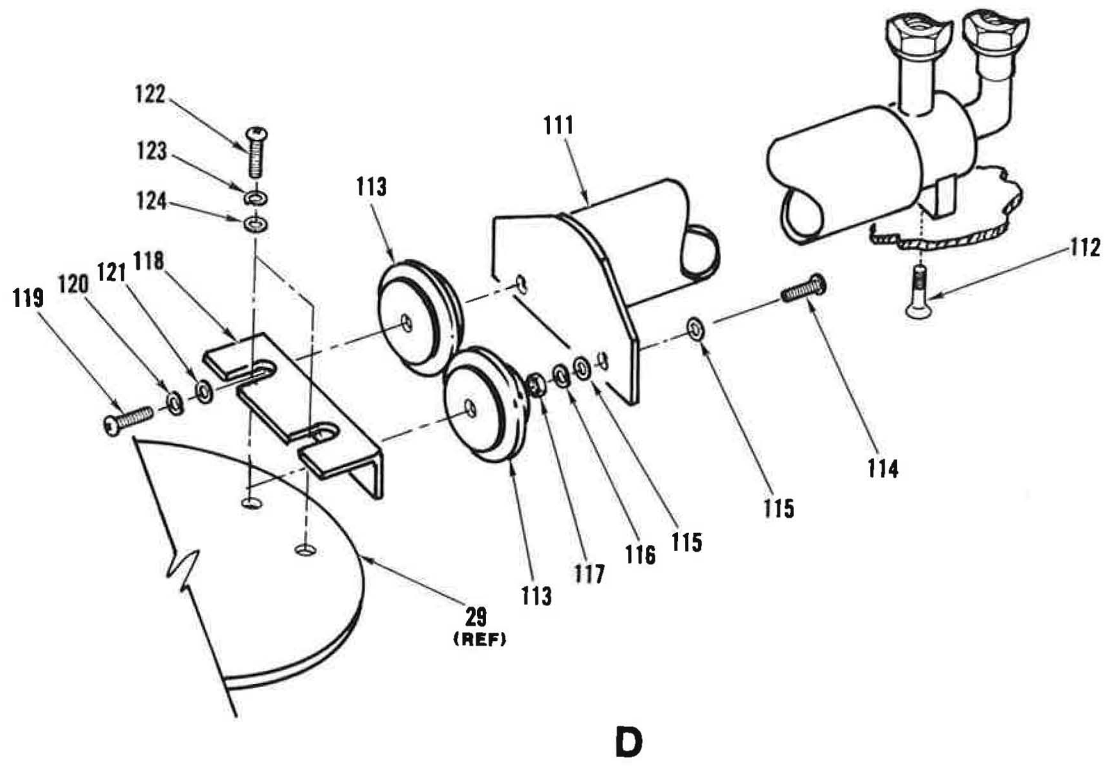


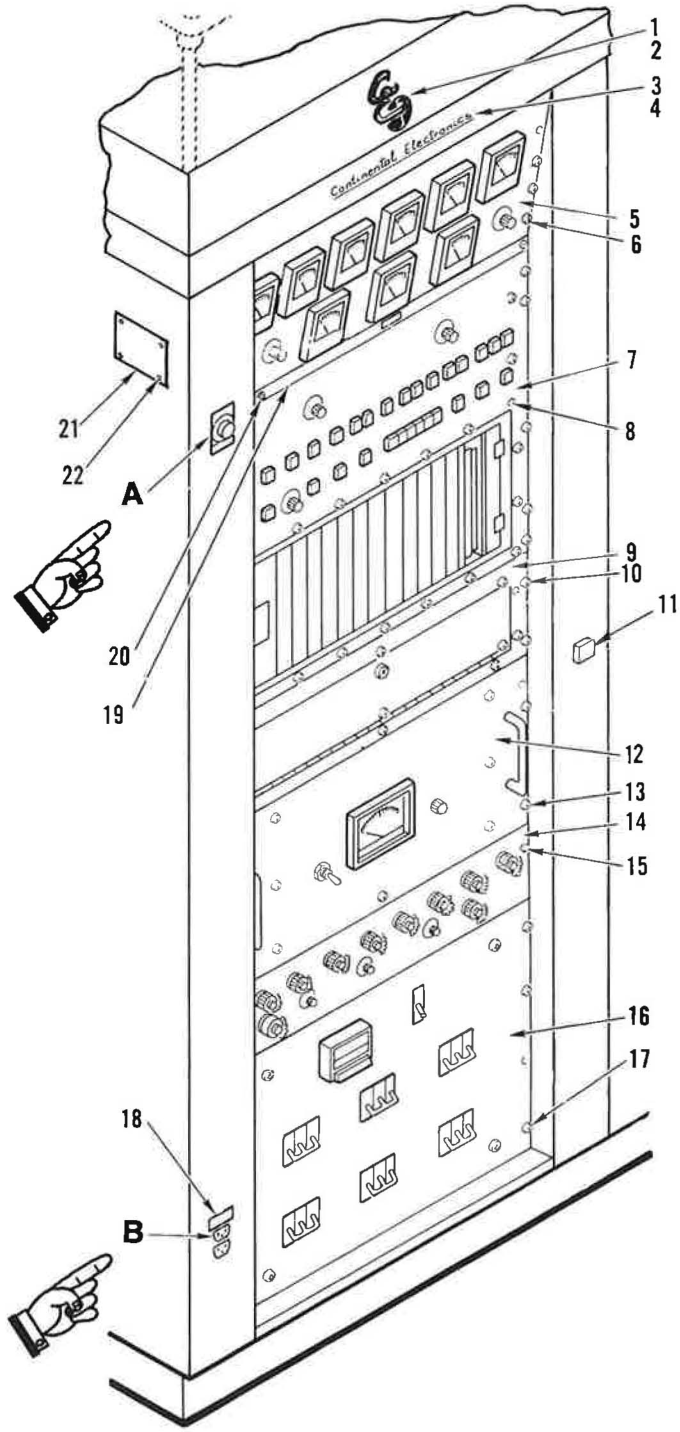
Figure 11. Intermediate Power Amplifier Tube Assy (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
11-	PART OF 126101-1 AND 1126101-2	52151	INTERMEDIATE POWER AMPLIFIER TUBE ASSY (SEE FIGURE 1 FOR NHA)	REF	A B	
1	MS3217-4098	96906	.RING,RETAINING	1		PAOZZ
2	149913-2	52151	.HEAT SINK ASSY	1		PAOZZ
3	70-8-P-PG	52547	.UNION,TEE (SPEC CONT DWG 401-1144,52151)	1		PAOZZ
4	MS25281-F17	96906	.CLAMP,LOOP	1		PAOZZ
5	MS51958-64	96906	.SCREW (AP)	1		XB
6	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
7	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
8	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
9	149912-1	52151	.SUPPORT,COOLING FIXTURE	1		
10	MS51958-64	96906	.SCREW (AP)	1		XB
11	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
12	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
13	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
14	130409-2	52151	.COIL,RF	1		PAOZZ
15	MS51957-80	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
16	130409-1	52151	.COIL,RF	1		PAOZZ
17	MS51957-80	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
18	149733-1	52151	.LABEL TAPE	1		
19	149702-11	52151	.TUBE,WATER SYSTEM	1		
20	149733-8	52151	.LABEL TAPE	1		
21	149702-11	52151	.TUBE,WATER SYSTEM	1		
22	HT55T309DB	21052	.CAPACITOR,FIXED,CERAMIC DIELECTRIC (SPEC CONT DWG 140-1297,52151)	1		PAOZZ
23	130469-1	52151	.SUPPRESSOR,PARASITIC,INTERMEDIATE POWER AMPLIFIER (SEE FIGURE 51 FOR BREAKDOWN)	1		PAOZZ
24	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		PAOZZ
25	MS51957-18	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
26			NOT USED			
27	150102-1	52151	.CAPACITOR (SEE FIGURE 7-132)	REF		PAOFF
28	MS51957-28	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
29	130936-1	52151	.SOCKET,ELECTRON TUBE	1		PAOLD
30	MS24693-C30	96906	.SCREW (AP)	8		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	8		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	8		XB
31	RCR42G150JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
11- 32	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
33	MS51958-61	96906	.SCREW (AP)	1		XB
34	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
35	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
36	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0022,52151)			
37	130377-3	52151	.STUD	1		PAOZZ
38	130378-1	52151	.BUS,IPA/DRIVER TUBE SOCKET	1		
39	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0022,52151)			
40	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
41	MS51958-61	96906	.SCREW (AP)	1		XB
42	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
43	RCR42G150JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
44	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
45	MS51958-61	96906	.SCREW (AP)	1		XB
46	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
47	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
48	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0022,52151)			
49	130377-3	52151	.STUD	1		PAOZZ
50	130375-1	52151	.BUS,IPA TUBE SOCKET	1		
51	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-0022,52151)			
52	130523-1	52151	.TAB,RESISTOR MOUNTING	1		
53	MS51958-64	96906	.SCREW (AP)	1		XB
54	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
55	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
56	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
57	886SP500K	10646	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
			(SPEC CONT DWG 712-5006-010,52151)			
58	149565-1	52151	.CLIP	1		PAOZZ
59	MS51958-61	96906	.SCREW (AP)	1		XB
60	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
61	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
62	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
63	149565-1	52151	.CLIP	1		PAOZZ
64	MS51958-61	96906	.SCREW (AP)	1		XB
65	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
66	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
67	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
68	149923-1	52151	.BUS	1		XB
69	MS51958-61	96906	.SCREW (AP)	1		XB
70	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
71	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
72	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
73	MS35431-4	96906	.TERMINAL,LUG	1		XB
74	149924-1	52151	.BUS	1		XB
75	NONE	01384	.WASHER,FLAT (AP)	1		
			(SPEC CONT DWG 282-0160,52151)			
76	130377-37	52151	.STUD	1		
77	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
78	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
79	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
11- 80	NL523W03-008	81349	.INSULATOR	1		PAOZZ
81	NONE	01384	.WASHER,FLAT (AP)	1		
			(SPEC CONT DWG 282-0160,52151)			
82	130377-4	52151	.STUD	1		
83	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
84	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
85	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
86	708C50	56289	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-1304,52151)			
87	MS51957-46	96906	.SCREW (AP)	1		XB
88	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
89	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
90	MS35431-6	96906	.TERMINAL,LUG	1		PAOZZ
91	MS51957-41	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
92	FP10-2K	14674	.RESISTOR,FIXED,FILM	1		
			(SPEC CONT DWG 460-3463,52151)			
93	MS35431-6	96906	.TERMINAL,LUG	2		PAOZZ
94	MS51957-28	96906	.SCREW (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
95	MS75103-10	96906	.COIL,RF	1		PAOZZ
96	708C50	56289	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-1304,52151)			
97	MS51957-46	96906	.SCREW (AP)	1		XB
98	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
99	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
100	MS35431-6	96906	.TERMINAL,LUG	1		PAOZZ
101	MS51957-41	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
102	MS75103-10	96906	.COIL,RF	1		PAOZZ
103	2498-002-X5PO-102M-4KV	59660	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-0011,52151)			
104	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
105	2498-002-X5PO-102M-4KV	59660	.CAPACITOR,FIXED,CERAMIC	1		
			(SPEC CONT DWG 140-0011,52151)			
106	126110-1	52151	.DETECTOR,GRID	1		PAOFF
			(SEE FIGURE 38 FOR BREAKDOWN)			
107	MS51957-47	96906	.SCREW (AP)	4		XB
108	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
109	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
110	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
111	126106-1	52151	.DUMMY LOAD,IPA GRID	1		PAOOO
			(SEE FIGURE 55 FOR BREAKDOWN)			
112	MS24693-C96	96906	.SCREW (AP)	1		XB
113	SPHHP682TAA	21052	.CAPACITOR,FIXED,CERAMIC	2		
			(SPEC CONT DWG 140-0022,52151)			
114	MS51958-63	96906	.SCREW (AP)	1		XB
115	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
116	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
117	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
11- 118	130811-1	52151	.BUS	1		
119	MS51958-61	96906	.SCREW (AP)	2		XB
120	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
121	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
122	MS51957-28	96906	.SCREW (AP)	2		XB
123	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
124	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			



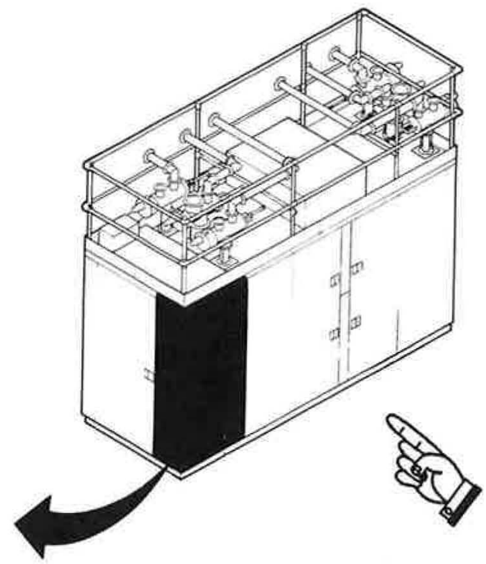
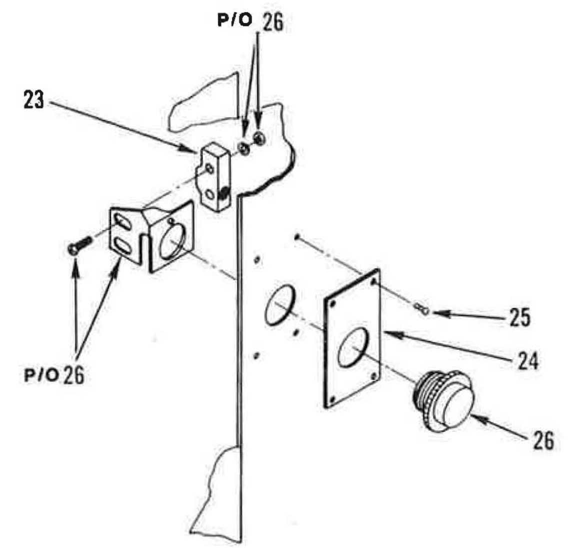
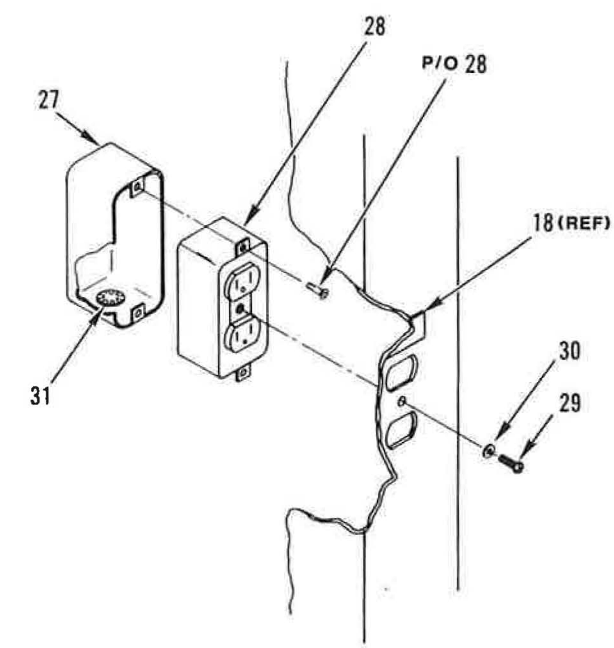


Figure12. Control Compartment (Sheet 1 of 6)



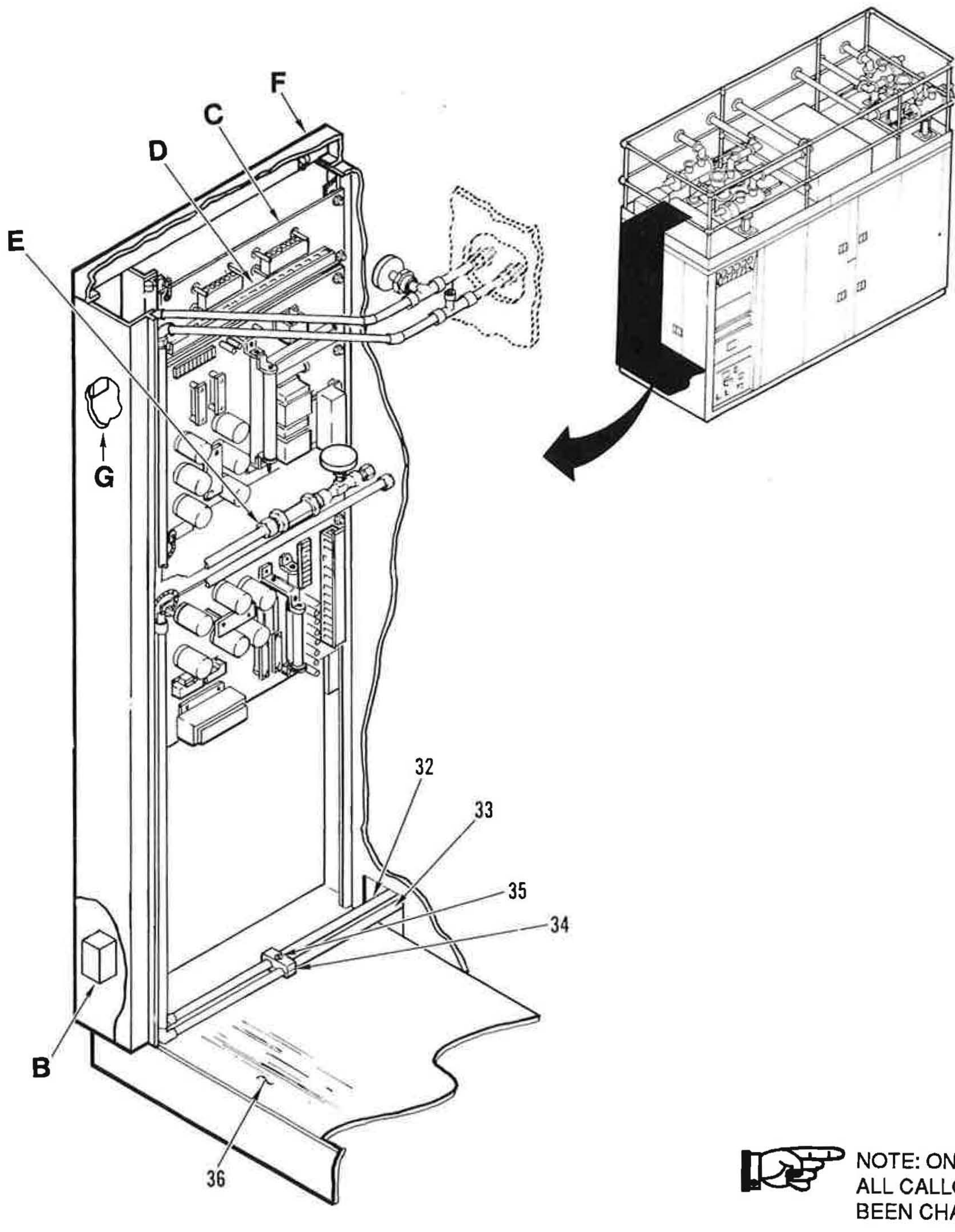
A



B (TYPICAL)

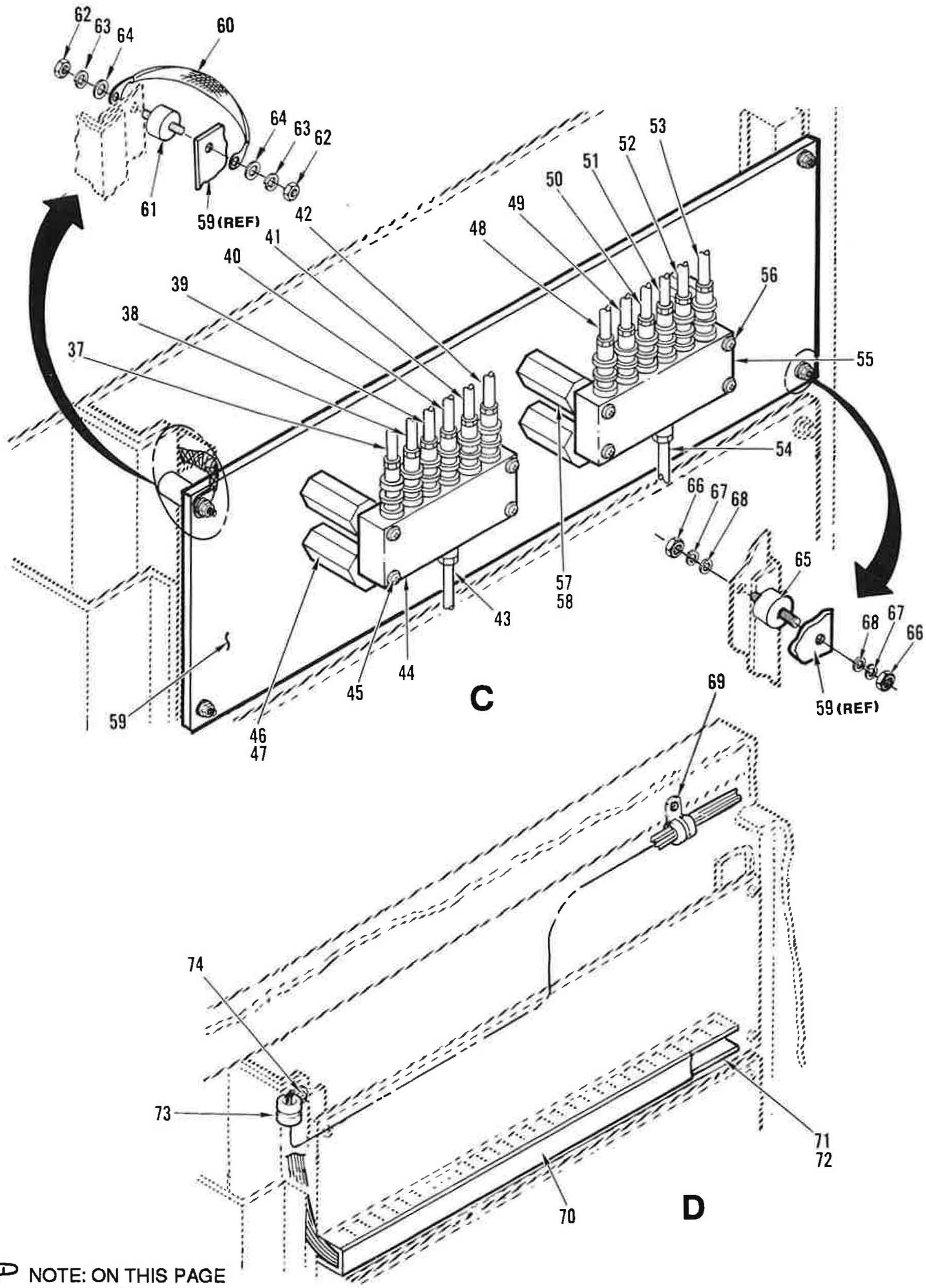
NOTE: ON THIS PAGE ALL CALLOUTS HAVE BEEN CHANGED

Figure12. Control Compartment (Sheet 2 of 6)



NOTE: ON THIS PAGE ALL CALLOUTS HAVE BEEN CHANGED

Figure12. Control Compartment (Sheet 3 of 6)



NOTE: ON THIS PAGE ALL CALLOUTS HAVE BEEN CHANGED

Figure12. Control Compartment (Sheet 4 of 6)

NOTE: ON THIS PAGE ALL CALLOUTS HAVE BEEN CHANGED

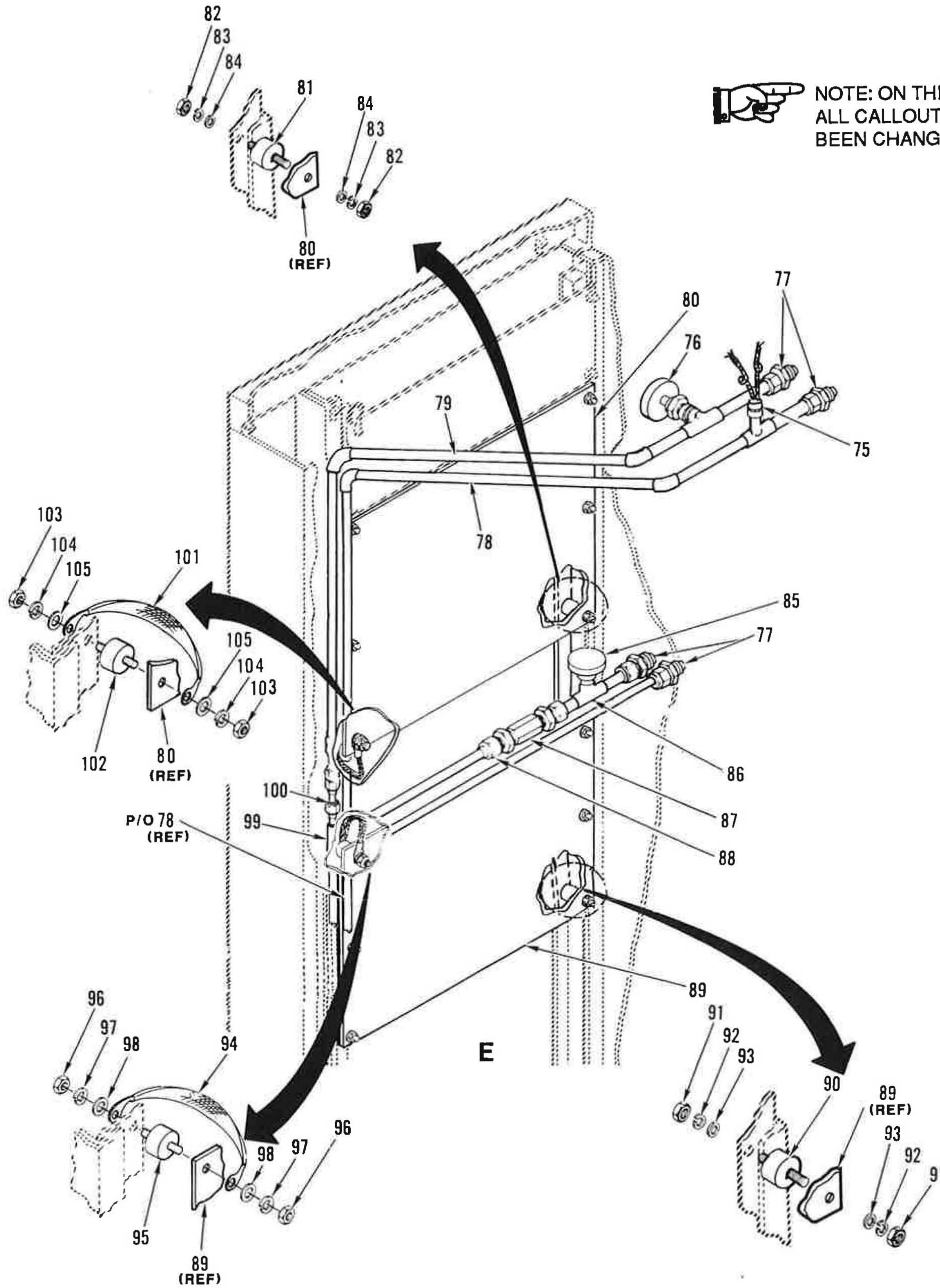
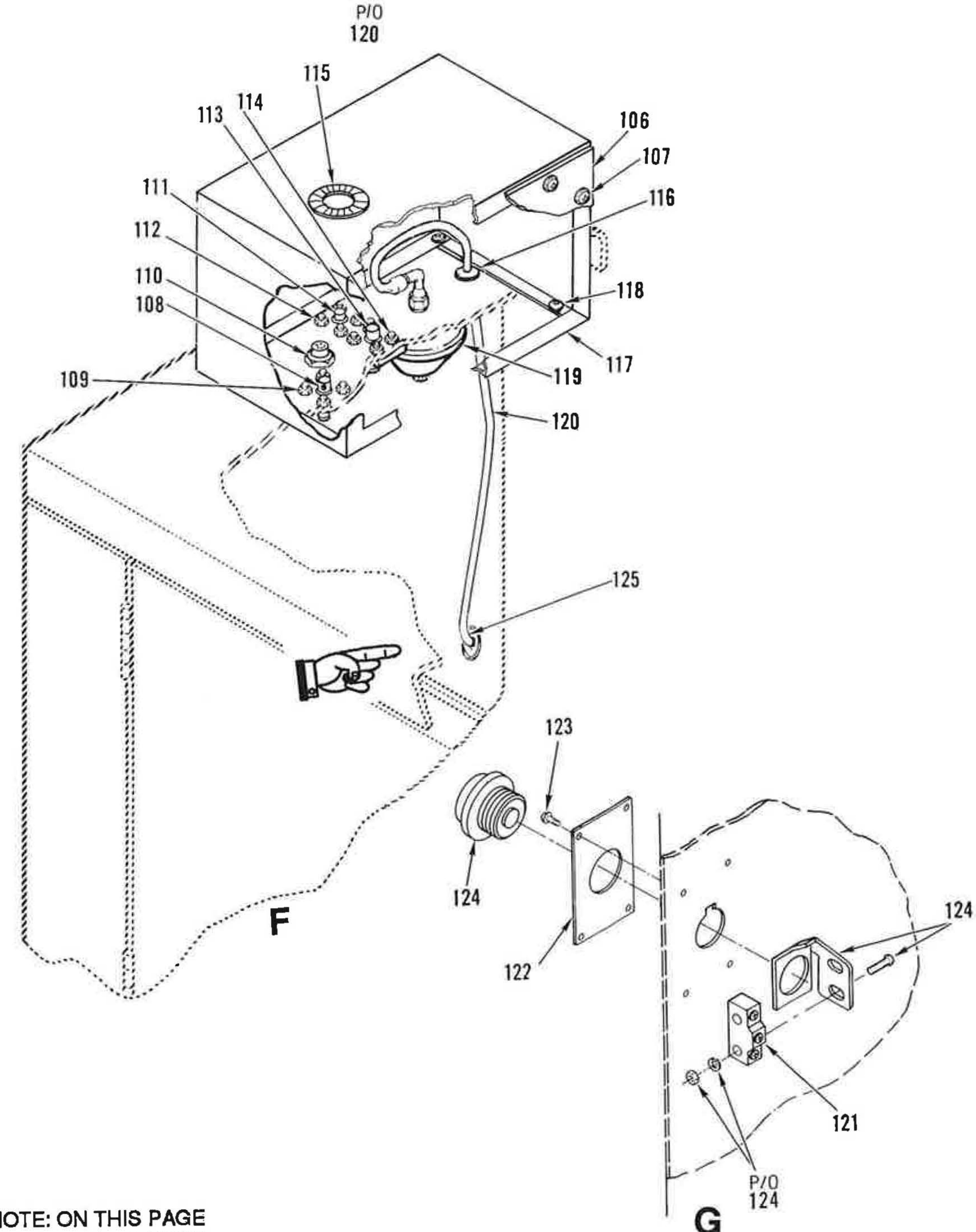


Figure12. Control Compartment (Sheet 5 of 6)



NOTE: ON THIS PAGE
ALL CALLOUTS HAVE
BEEN CHANGED

Figure12. Control Compartment (Sheet 6 of 6)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
12-	PART OF 126101-1 AND 126101-2	52151	CONTROL COMPARTMENT .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	5852-1	52151	.NAMEPLATE	1		
2	MS51857-3	96906	.NUT,PUSH-ON (AP)	3		XB
3	25021-1	52151	.NAMEPLATE	1		
4	MS51857-3	96906	.NUT,PUSH-ON (AP)	4		XB
5	126158-1	52151	.PANEL,METER ASSY,TRANSMITTER .... (SEE FIGURE 48 FOR BREAKDOWN)	1		XB
6	MS51958-64	96906	.SCREW (AP)	8		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
7	126117-1	52151	.PANEL,CONTROL/STATUS AND CARD ASSY . (SEE FIGURE 20 FOR BREAKDOWN)	1		XB
8	MS51958-64	96906	.SCREW (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
9	126118-1	52151	.PANEL,BIAS ADJUST .... (SEE FIGURE 44 FOR BREAKDOWN)	1		XB
10	MS51958-64	96906	.SCREW (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
11	150382-1	52151	.BLOCK,LATCH .... (SEE FIGURE 73-1)	REF		
12	109-0560	52151	.AMPLIFIER,RF,BROADBAND .... (SOURCE CONTROL) (SEE FIGURE 15-20)	REF		PAODD
13	MS51958-64	96906	.SCREW (AP)	8		XB
	MS35338-808	96906	.WASHER,LOCK (AP)	8		
	MS15795-138	96906	.WASHER,FLAT (AP)	8		
14	150123-1	52151	.PANEL,SIGNAL MONITOR .... (SEE FIGURE 54 FOR BREAKDOWN)	1		XB
15	MS51958-64	96906	.SCREW (AP)	8		XB
	MS35338-808	96906	.WASHER,LOCK (AP)	8		
	MS15795-138	96906	.WASHER,FLAT (AP)	8		
16	126119-1	52151	.PANEL,PROTECTION,ELECTRICAL SYSTEM .. (SEE FIGURE 52 FOR BREAKDOWN)	1		XB
17	MS51958-64	96906	.SCREW (AP)	8		XB
	MS35338-808	96906	.WASHER,LOCK (AP)	8		
	MS15795-138	96906	.WASHER,FLAT (AP)	8		
18	130349-49	52151	.NAMEPLATE	1		
19	149634-1	52151	.PANEL,BLANK	1		
20	MS51958-64	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
21	130349-76	52151	.NAMEPLATE	1		
22	MS51861-1C	96906	.SCREW (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
12- 23	M8805/1-004	81349	.SWITCH,SENSITIVE	1		PAOZZ
24	95097-16	52151	.NAMEPLATE	1		
25	MS51861-1C	96906	.SCREW (AP)	4		XB
26	12MA6	91929	.ACTUATOR,SWITCH	1		
			(SPEC CONT 504-7011,52151)			
27	58361 1-2	78229	.JUNCTION BOX	2		
			(SPEC CONT DWG 401-0706,52151)			
28	WC596/40-2	81348	.CONNECTOR,RECEPTACLE,ELECTRICAL	2		PAOZZ
29	MS51957-28	96906	.SCREW (AP)	1		XB
30	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
31	MS35489-17	96906	.GROMMET	2		XB
32	150880-1	52151	.TUBE ASSY,METAL,INLET	1		
33	150840-1	52151	.TUBE ASSY,METAL,RETURN	1		
34	150946-1	52151	.CLAMP,TUBING	1		
35	MS51958-71	96906	.SCREW (AP)	1		PAOZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
36	149777-1	52151	.MAT,PROTECTIVE	1		
37	149551-3	52151	.CABLE ASSY,COAXIAL	1		AFF
38	149552-2	52151	.CABLE ASSY,COAXIAL	1		AFF
39	149553-1	52151	.CABLE ASSY,COAXIAL	1		AFF
40	149553-3	52151	.CABLE ASSY,COAXIAL	1		AFF
41	149554-2	52151	.CABLE ASSY,COAXIAL	1		AFF
42	149556-1	52151	.CABLE ASSY,COAXIAL	1		AFF
43	149557-1	52151	.CABLE ASSY,COAXIAL	1		AFF
44	100C1026-26V-TNC -RL	28983	.RELAY,ELECTROMAGNETIC	1		PAOLD
			(SPEC CONT DWG 341-0068,52151)			
45	NONE	70318	.SCREW (AP)	4		
			(SPEC CONT DWG 281-1177,52151)			
	MS35338-134	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-802	96906	.WASHER,FLAT (AP)	4		PAOZZ
46	150605-1	52151	.STANDOFF,RELAY	4		
47	MS51957-46	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
48	149548-1	52151	.CABLE ASSY,COAXIAL	1		AFF
49	149548-3	52151	.CABLE ASSY,COAXIAL	1		AFF
50	149549-2	52151	.CABLE ASSY,COAXIAL	1		AFF
51	149550-1	52151	.CABLE ASSY,COAXIAL	1		AFF
52	149550-3	52151	.CABLE ASSY,COAXIAL	1		AFF
53	149551-2	52151	.CABLE ASSY,COAXIAL	1		AFF
54	149557-2	52151	.CABLE ASSY,COAXIAL	1		AFF

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
12- 55	100C1026-26V-TNC -RL	28983	.RELAY,ELECTROMAGNETIC .... (SPEC CONT DWG 341-0068,52151)	1		PAOLD
56	NONE	70318	.SCREW (AP) .... (SPEC CONT DWG 281-1177,52151)	1		
	MS35338-134	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-802	96906	.WASHER,FLAT (AP)	4		PAOZZ
57	150605-1	52151	.STANDOFF,RELAY	4		
58	MS51957-46	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
59	126917-1	52151	.BRACKET,RELAY MOUNTING	1		
60	149629-1	52151	.STRAP,GROUND	1		
61	J4624-23	76005	.MOUNT,RESILIENT .... (SPEC CONT DWG 406-1045,52151)	1		PAOZZ
62	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
63	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
64	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
65	J4624-23	76005	.MOUNT,RESILIENT .... (SPEC CONT DWG 406-1045,52151)	3		PAOZZ
66	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
67	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
68	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
69	MS25281-F14	96906	.CLAMP,LOOP .... (ATTACH WITH EXISTING HARDWARE)	1		XB
70	149594-9	52151	.COVER,DUCT	1		
71	149595-1	52151	.DUCT,WIRING	1		
72	MS51957-45	96906	.SCREW (AP)	5		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	5		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	5		XB
73	MS25281-R5	96906	.CLAMP,LOOP	1		XB
74	MS51958-67	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
75	M24236/1-0810	81349	.SWITCH,TEMPERATURE	1		PAOZZ
76	P650-150G-EIX	22863	.TRANSDUCER,PRESSURE .... (SPEC CONT DWG 410-0007,52151)	1		PAOZZ
77	B12-1BHUN	14971	.UNION,BULKHEAD .... (SPEC CONT DWG 411-2414,52151)	4		PAOZZ
78	150843-1	52151	.TUBE ASSY,METAL,INLET	1		
79	149711-1	52151	.TUBE ASSY,METAL,INLET	1		
80	126146-1	52151	.POWER SUPPLY,BIAS,DRIVER AMPLIFIER ... (SEE FIGURE 60 FOR BREAKDOWN)	1		PAOOO
81	J4624-23	76005	.MOUNT,RESILIENT .... (SPEC CONT DWG 406-1045,52151)	5		PAOZZ
82	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
83	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
84	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
85	P650-150G-EIX	22863	.TRANSDUCER,PRESSURE .... (SPEC CONT DWG 410-0007,52151)	1		PAOZZ
86	149692-1	52151	.TUBE ASSY,METAL,INLET	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
12- 87	SSGB2.5	18163	.VALVE,REGULATING,FLUID FLOW	1		PAOZZ
			(SPEC CONT DWG 332-5123,52151)			
88	B12-1MC-8N	14971	.ADAPTER,STRAIGHT	1		PAOZZ
			(SPEC CONT DWG 411-2438,52151)			
89	126145-1	52151	.POWER SUPPLY,BIAS,IPA	1		PAOOO
			(SEE FIGURE 59 FOR BREAKDOWN)			
90	J4624-23	76005	.MOUNT,RESILIENT	5		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
91	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
92	MS35338-139	96906.	.WASHER,LOCK (AP)	2		PAFZZ
93	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
94	149629-1	52151	.STRAP,GROUND	1		
95	J4624-23	76005	.MOUNT,RESILIENT	1		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
96	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
97	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
98	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
99	150878-1	52151	.TUBE ASSY,METAL,INLET	1		
100	149709-2	52151	.VALVE,FLOW CONTROL	1		PAOZZ
101	149629-1	52151	.STRAP,GROUND	1		
102	J4624-23	76005	.MOUNT,RESILIENT	1		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
103	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
104	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
105	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
106	149570-1	52151	.COVER	1		
107	MS51958-63	96906	.SCREW (AP)	10		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	10		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	10		XB
108	149557-2	52151	.CABLE ASSY,COAXIAL	1		AFF
109	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
110	MS27468T13B35P	96906	.CONNECTOR,RECEPTACLE,ELECTRICAL	1		PAOZZ
111	149530-1	52151	.CABLE ASSY,COAXIAL	1		AFF
112	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
113	149557-1	52151	.CABLE ASSY,COAXIAL	1		AFF
114	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
115	MS21266-2N	96906	.GROMMET	1		XB
116	MS35489-35	96906	.GROMMET	1		XB
117	149569-1	52151	.ENCLOSURE	1		
118	MS51958-64	96906	.SCREW (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	12		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
119	130P2-5	96502	.SWITCH,AIR PRESSURE	1		
			(SPEC CONT DWG 500-0175,52151)			
120	149687-13	52151	.TUBE,AIR SYSTEM	1		
121	M8805/1-004	81349	.SWITCH,SENSITIVE	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
12- 122	95097-16	52151	.NAMEPLATE	1		
123	MS51861-1C	96906	.SCREW (AP)	4		XB
124	12MA6	91929	.ACTUATOR,SWITCH .... (SPEC CONT DWG 504-7011,52151)	2		
125	401-1135	52151	.UNION, BULKHEAD (1/4")	1		
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

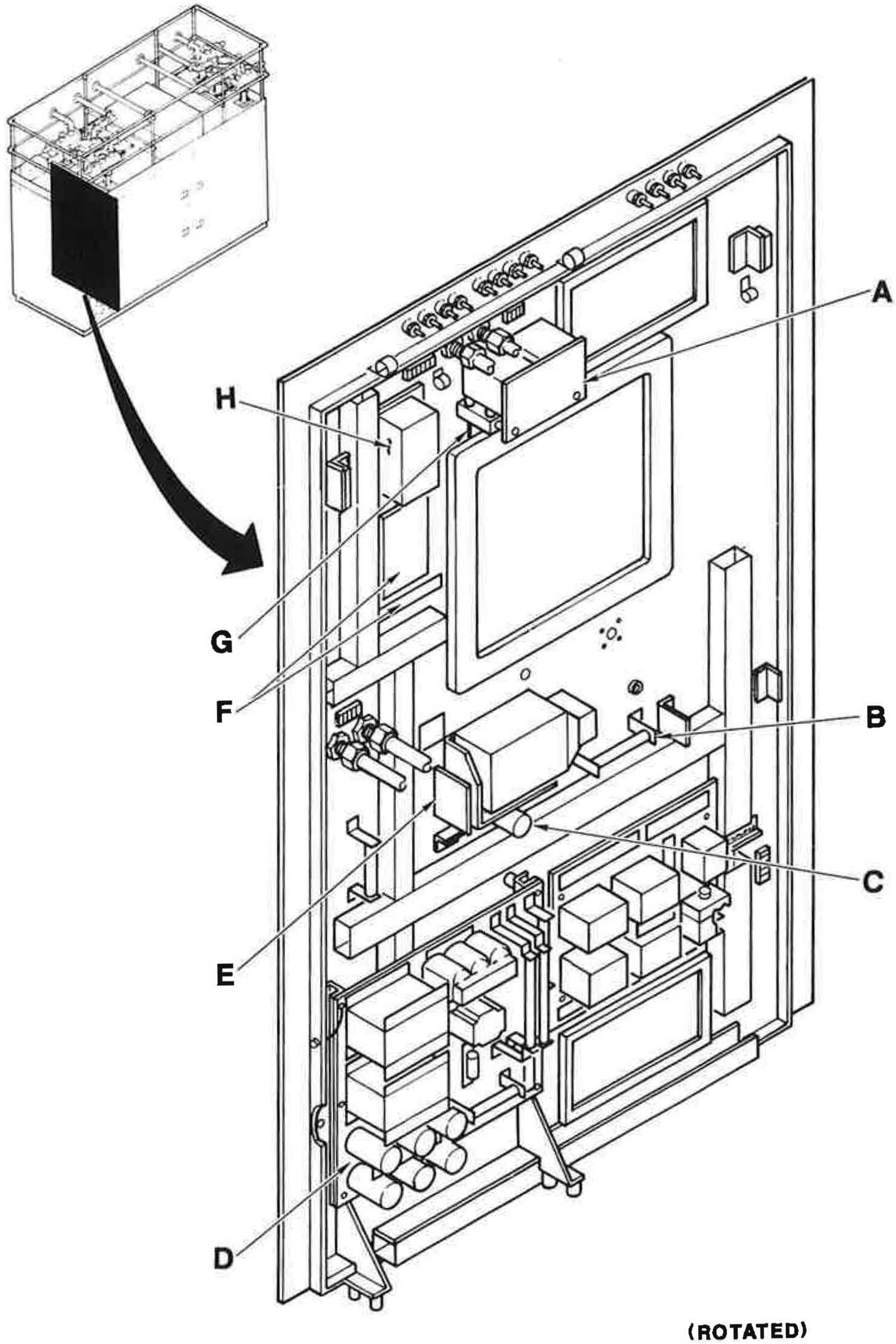


Figure 13. Control Compartment Right Side Wall (Sheet 1 of 8)

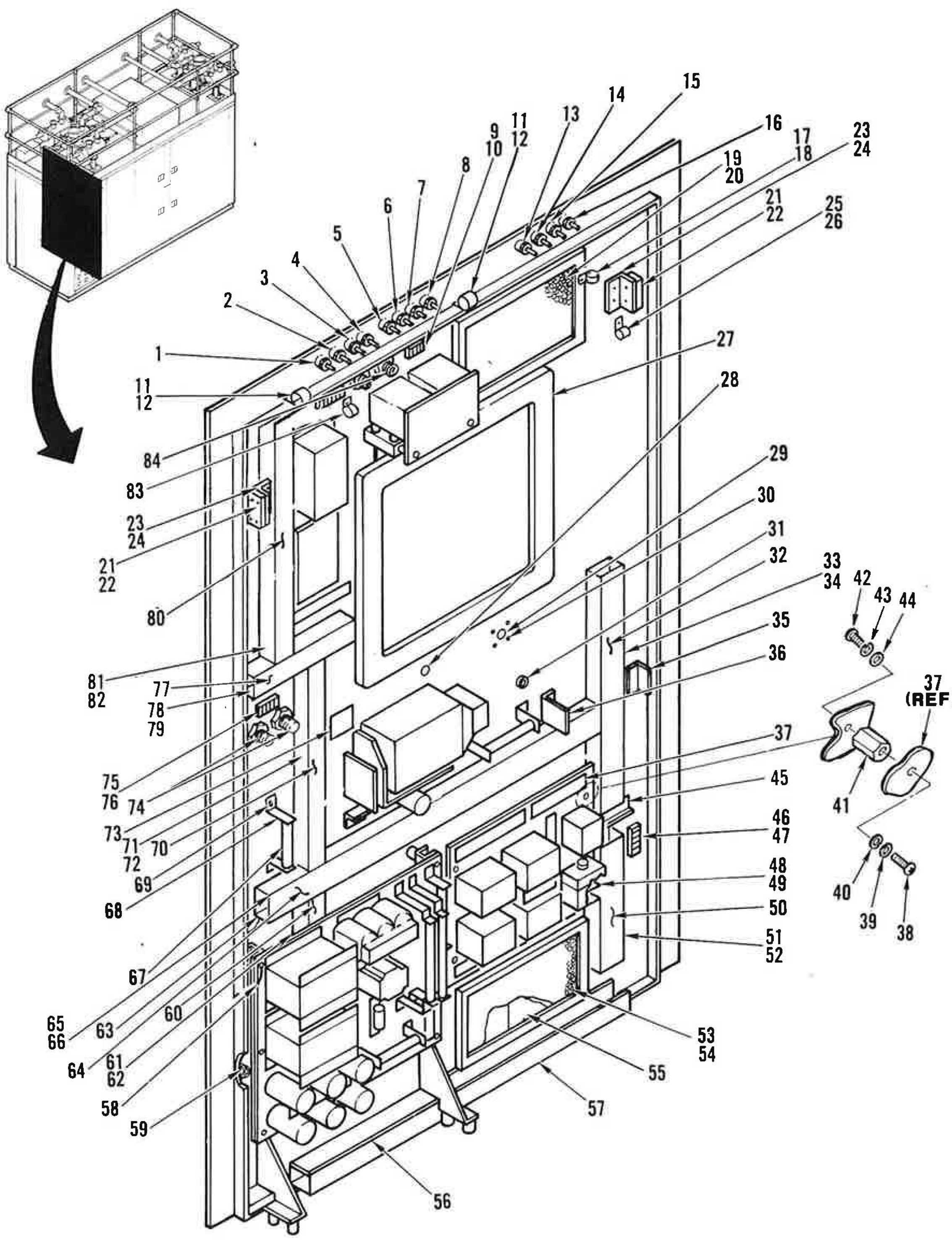


Figure 13. Control Compartment Right Side Wall (Sheet 2 of 8)

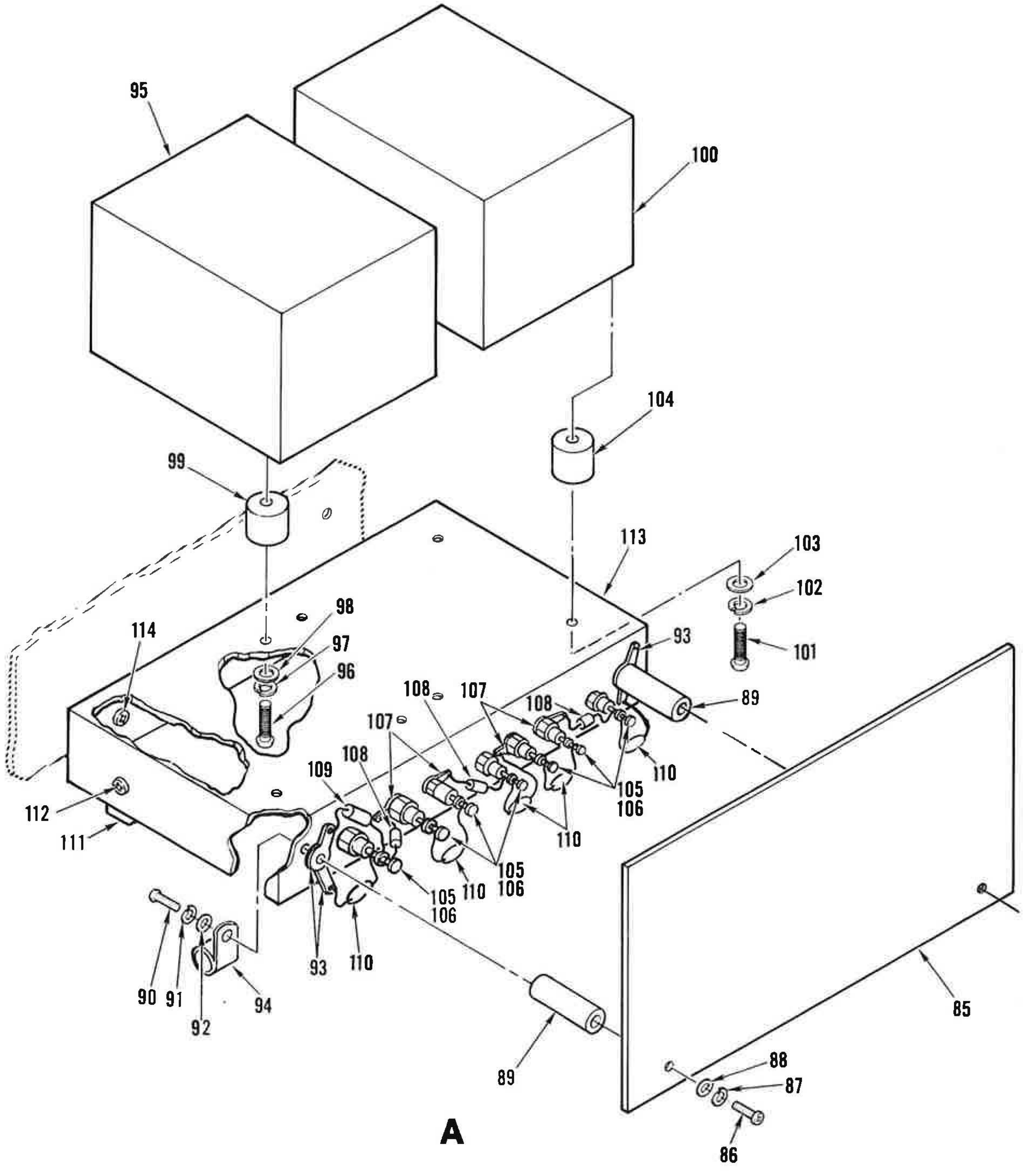


Figure 13. Control Compartment Right Side Wall (Sheet 3 of 8)

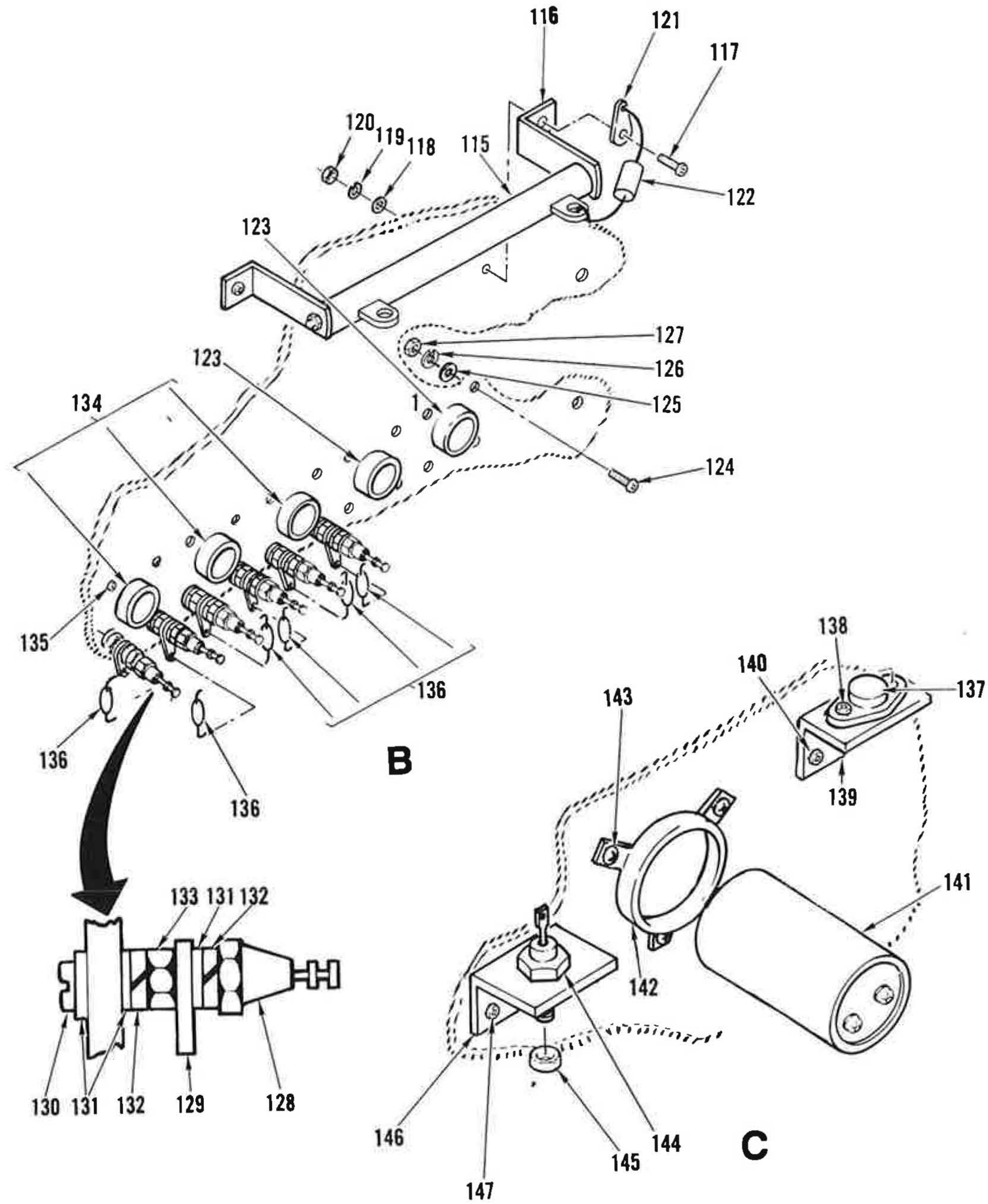


Figure 13. Control Compartment Right Side Wall (Sheet 4 of 8)

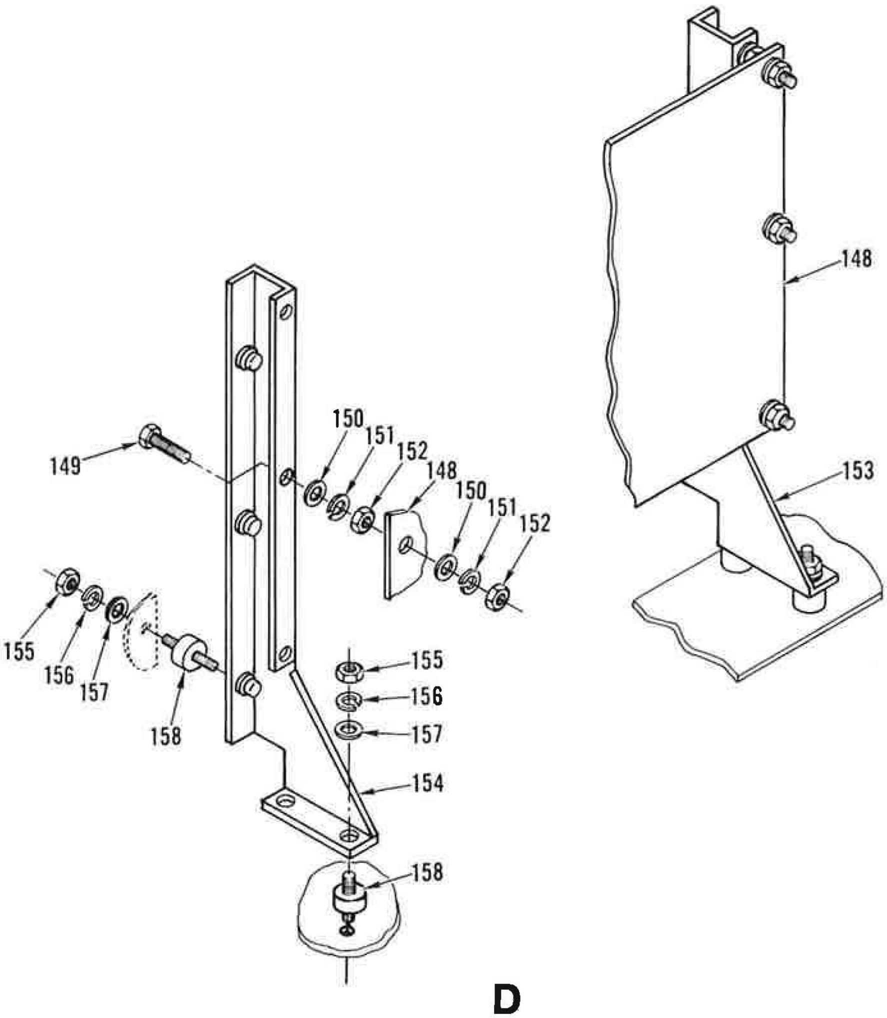


Figure 13. Control Compartment Right Side Wall (Sheet 5 of 8)

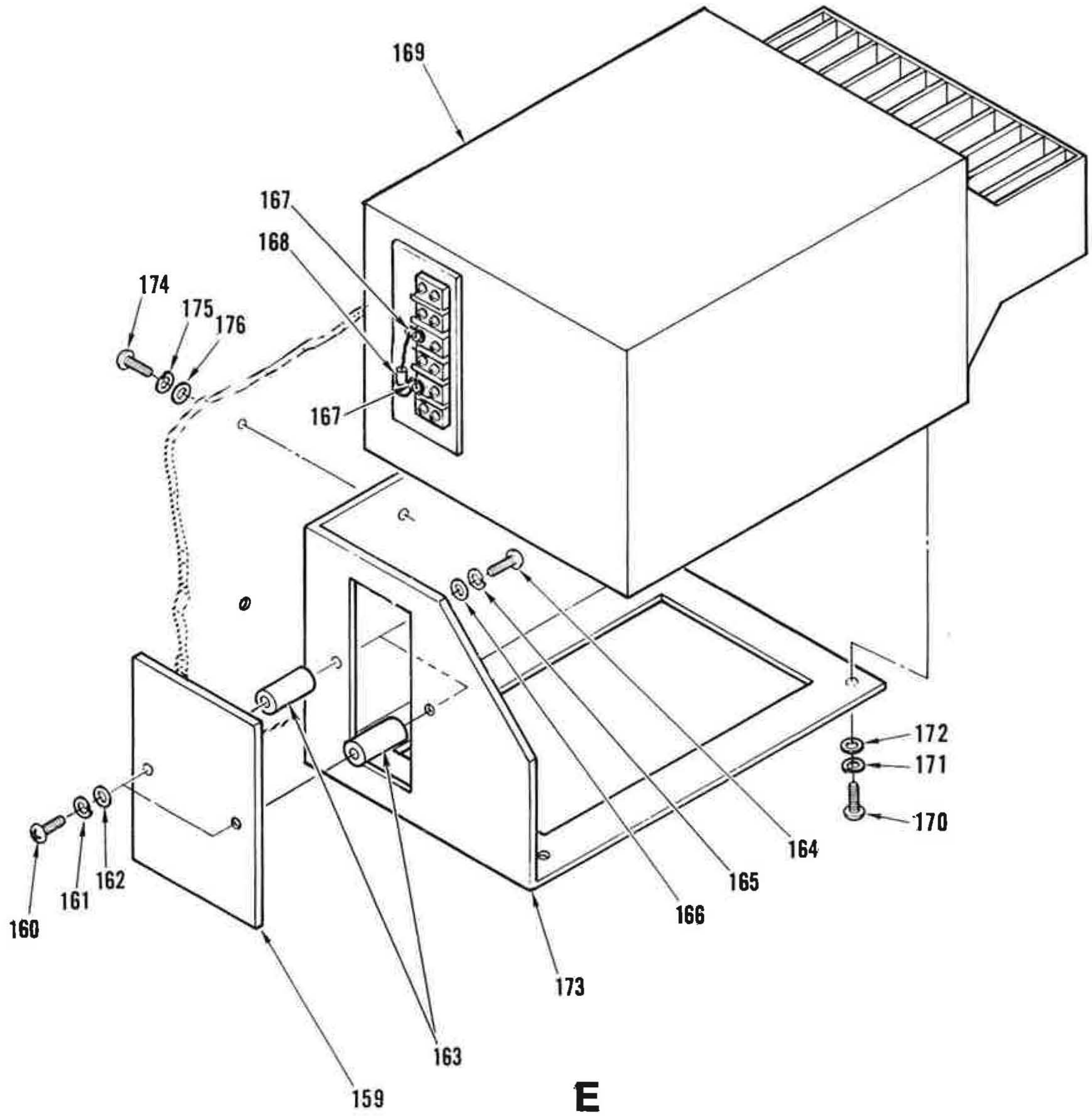


Figure 13. Control Compartment Right Side Wall (Sheet 6 of 8)

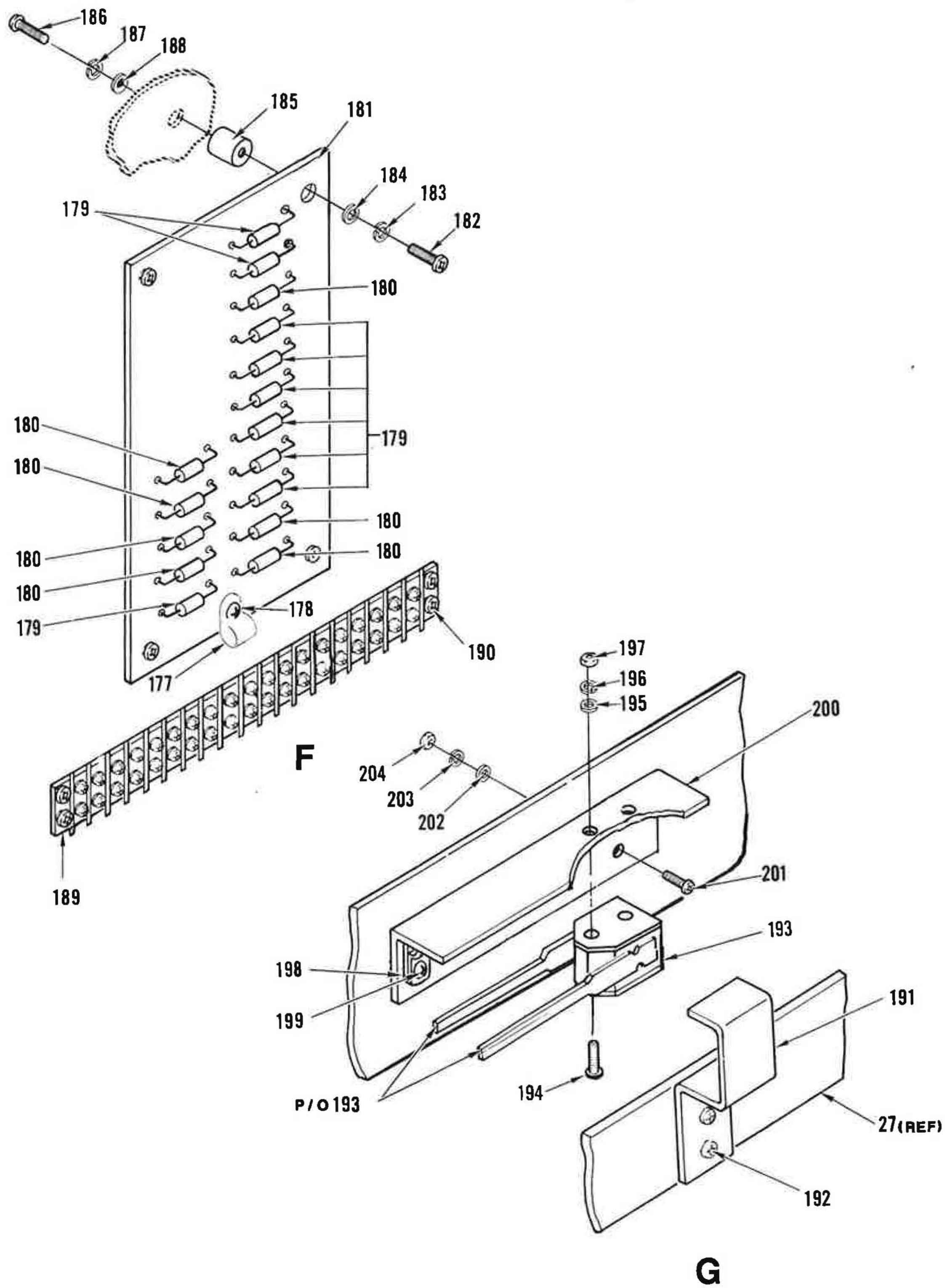


Figure 13. Control Compartment Right Side Wall (Sheet 7 of 8)

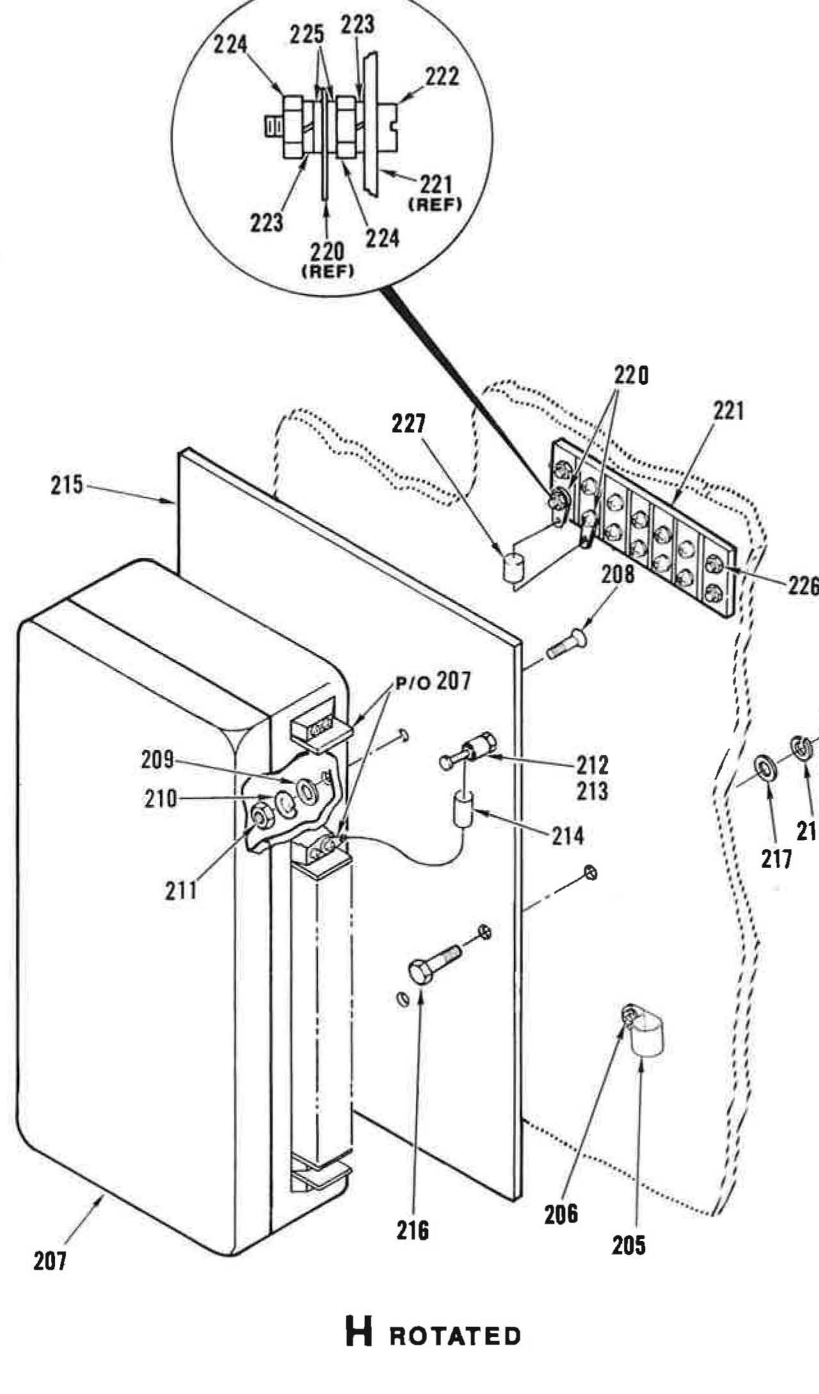


Figure 13. Control Compartment Right Side Wall (Sheet 8 of 8)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
13-	PART OF 126101-1 AND 126101-2	52151	CONTROL COMPARTMENT RIGHT SIDE WALL (SEE FIGURE 1 FOR NHA)	REF	A B	
1	149549-1	52151	.CABLE ASSY,COAXIAL	1		AFF
2	149548-3	52151	.CABLE ASSY,COAXIAL	1		AFF
3	149552-2	52151	.CABLE ASSY,COAXIAL	1		AFF
4	149552-3	52151	.CABLE ASSY,COAXIAL	1		AFF
5	149551-2	52151	.CABLE ASSY,COAXIAL	1		AFF
6	149556-3	52151	.CABLE ASSY,COAXIAL	1		AFF
7	149556-2	52151	.CABLE ASSY,COAXIAL	1		AFF
8	149556-1	52151	.CABLE ASSY,COAXIAL	1		AFF
9	37TB3	81349	.TERMINAL BOARD	1		PAOZZ
10	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
11	MS25281-F14	96906	.CLAMP,LOOP	2		XB
12	MS51958-68	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96904	.NUT,HEXAGON (AP)	1		XB
13	149550-1	52151	.CABLE ASSY,COAXIAL	1		AFF
14	149552-1	52151	.CABLE ASSY,COAXIAL	1		AFF
15	149554-1	52151	.CABLE ASSY,COAXIAL	1		AFF
16	149553-3	52151	.CABLE ASSY,COAXIAL	1		AFF
17	MS25281-F12	96906	.CLAMP,LOOP	1		XB
18	MS51957-53	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0084,52151)	1		
19	60-01109B	07700	.PANEL,EMI SHIELDING (SPEC CONT DWG 231-0155,52151)	1		PAOZZ
20	MS51957-51	96906	.SCREW (AP)	15		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	15		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	15		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	15		XB
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0084,52151)	15		
21	M8805/1-011	81349	.SWITCH,SENSITIVE	2		PAOZZ
22	MS51957-34	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
23	130723-1	52151	.BRACKET,SWITCH	2		
24	MS24693-C272	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
25	MS25281-F13	96906	.CLAMP,LOOP	1		XB
26	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
13- 27	150428-1	52151	.COVER,FILTER,REMOVAL	1		
28	149714-1	52151	.ROD,SUPPORT	1		
29	149541-1	52151	.CABLE ASSY,COAXIAL	1		PAOZZ
30	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
31	MS35489-93	96906	.GROMMET	1		XB
32	149594-7	52151	.COVER,DUCT	1		
33	149582-1	52151	.DUCT,WIRING	1		
34	MS51958-64	96906	.SCREW (AP)	10		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	10		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	10		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	10		XB
35	150794-1	52151	.BRACKET,SLIDE	1		
36	150793-1	52151	.BRACKET,SLIDE	1		
37	126120-1	52151	.RELAY ASSY (SEE FIGURE 53 FOR BREAKDOWN)	1		XB
38	MS35307-305	96906	.SCREW (AP)	4		XB
39	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
40	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
41	8932-SS-2520-7	06540	.POST,ELECTRICAL-MECHANICAL EQUIPMENT (SPEC CONT DWG 400-1188, 52151)	4		
42	MS35307-305	96906	.SCREW (AP)	1		XB
43	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
44	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
45	MS21266-4N	96906	.GROMMET	AR		PAOZZ
46	39TB4	81349	.TERMINAL BOARD	1		
47	MS51958-66	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
48	149585-1	52151	.DUCT,WIRING	1		
49	MS51958-64	96906	.SCREW (AP)	8		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB
50	149594-6	52151	.COVER,DUCT	1		
51	149583-1	52151	.DUCT,WIRING	1		
52	MS51958-64	96906	.SCREW (AP)	6		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	6		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		XB
53	60-01109B	07700	.PANEL,EMI SHIELDING (SPEC CONT DWG 231-0155,52151)	1		PAOZZ
54	MS51957-52	96906	.SCREW (AP)	16		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	16		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	16		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	16		XB
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0084,52151)	16		
55	149909-1	52151	.BAFFLE	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
13- 56	149594-11	52151	.COVER,DUCT	1		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
57	149580-1	52151	.DUCT,WIRING	1		
			(ATTACH WITH EXISTING CABINET HARDWARE)			
58	149629-1	52151	.STRAP,GROUND	1		
59	20-4-P-PG	52547	.UNION,BULKHEAD	1		PAOZZ
			(SPEC CONT DWG 401-1135,52151)			
60	149594-10	52151	.COVER,DUCT	2		
61	149579-1	52151	.DUCT,WIRING	1		
62	MS51958-64	96906	.SCREW (AP)	8		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB
63	MS21266-3N	96906	.GROMMET	AR		XB
64	149594-8	52151	.COVER,DUCT	1		
65	149581-1	52151	.DUCT,WIRING	1		
66	MS51958-64	96906	.SCREW (AP)	18		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	18		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	18		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	18		XB
67	RW37V270	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
68	MS75009-37	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
69	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
70	149594-10	52151	.COVER,DUCT	1		
71	149579-1	52151	.DUCT,WIRING	1		
72	MS51958-64	96906	.SCREW (AP)	8		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB
73	130480-3	52151	.NAMEPLATE	1		
74	B12-1BHUN	14971	.UNION,BULKHEAD	2		PAOZZ
			(SPEC CONT DWG 411-2414,52151)			
75	37TB5	81349	.TERMINAL BOARD	1		PAOZZ
76	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
77	149594-2	52151	.COVER,DUCT	1		
78	149578-1	52151	.DUCT,WIRING	1		
79	MS51958-64	96906	.SCREW (AP)	6		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	6		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		XB
80	149594-4	52151	.COVER,DUCT	1		
81	149577-1	52151	.DUCT,WIRING	1		
82	MS51958-64	96906	.SCREW (AP)	8		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
13- 83	MS25281-F2	96906	.CLAMP,LOOP .... (ATTACH WITH EXISTING CABINET HARDWARE)	1		XB
84	B16-1BHUN	14971	.UNION,BULKHEAD .... (SPEC CONT DWG 411-2415,52151)	2		PAOZZ
85	130486-1	52151	.SHIELD	1		
86	MS51957-45	96906	.SCREW (AP)	2		XB
87	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
88	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
89	NAS1831C6D30	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	2		PAOZZ
90	MS51957-45	96906	.SCREW (AP)	1		XB
91	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
92	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
93	MS35431-6	96906	.TERMINAL,LUG	4		PAOZZ
94	MS25281-F4	96906	.CLAMP,LOOP	1		XB
95	15568	80103	.POWER SUPPLY,DC .... (SPEC CONT DWG 109-0563,52151)	1		PAOFF
96	MS51957-49	96906	.SCREW (AP)	4		XB
97	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
98	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
99	149571-1	52151	.SPACER	4		
100	15566	80103	.POWER SUPPLY,DC,DUAL .... (SPEC CONT DWG 109-0561,52151)	1		PAOFF
101	MS51957-48	96906	.SCREW (AP)	4		XB
102	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
103	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
104	149571-1	52151	.SPACER	4		
105	SE206D01S	81349	.TERMINAL,STUD,INSULATED	7		PAOZZ
106	MS51957-14	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
107	MS35431-2	96906	.TERMINAL,LUG	4		PAOZZ
108	JANTX1N5639A	81349	.SEMICONDUCTOR DEVICE,DIODE	3		PAOZZ
109	M39003/01-5649	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
110	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	5		PAOZZ
111	MS25281-F4	52151	.CLAMP,LOOP	1		XB
112	MS51957-45	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
113	126884-1	52151	.BRACKET,POWER SUPPLY MTG	1		
114	MS35307-306	96906	.SCREW (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
115	RW37V270	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
116	MS75009-37	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
117	MS51958-64	96906	.SCREW (AP)	2		XB
118	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
119	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
120	MS35649-304	96906	.NUT,HEXAGON (AP)	2		
121	MS35431-8	96906	.TERMINAL,LUG	1		PAOZZ
122	RCR42G272JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
13- 123	MS3452W10SL-3P	96906	.CONNECTOR,RECEPTACLE,ELECTRICAL	2		PAOZZ
124	MS51957-17	96906	.SCREW (AP)	4		XB
125	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
126	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
127	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
128	SE206D01S	81349	.TERMINAL,STUD,INSULATED	6		PAOZZ
129	MS35431-2	96906	.TERMINAL,LUG	6		PAOZZ
			(ATTACHING PARTS FOR ITEMS 129 AND 130)			
130	MS51957-18	96906	.SCREW (AP)	1		XB
131	MS15795-803	96906	.WASHER,FLAT (AP)	3		XB
132	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
133	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
134	MS3452W10SL-3P	96906	.CONNECTOR,RECEPTACLE,ELECTRICAL	3		PAOZZ
135	MS51957-17	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
136	CK63AW103	81349	.CAPACITOR,FIXED,CERAMIC	6		PAOZZ
137	JANTX1N2822B	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
138	MS51957-17	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
139	149673-1	52151	.BRACKET,COMPONENT	1		
140	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
141	CE71C331R	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
142	4586-48	56289	.RETAINER,CAPACITOR	1		PAOZZ
			(SPEC CONT DWG 284-0142,52151)			
143	MS51957-31	96906	.SCREW (AP)	3		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	3		XB
144	JANTX1N1188	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PADZZ
145	MS35650-3254	96906	.NUT,HEXAGON (AP)	1		XB
146	149680-1	52151	.BRACKET,TRANSISTOR	1		
147	MS51957-31	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
148	126155-1	52151	.POWER SUPPLY,BIAS,PA	1		PAOOO
			(SEE FIGURE 61 FOR BREAKDOWN)			
149	MS35307-309	96906	.SCREW (AP)	6		XB
150	MS15795-810	96906	.WASHER,FLAT (AP)	12		XB
151	MS35338-139	96906	.WASHER,LOCK (AP)	12		PAFZZ
152	MS51971-1	96906	.NUT,HEXAGON (AP)	12		XB
153	126659-1	52151	.PANEL,SUPPORT	1		
154	126659-2	52151	.PANEL,SUPPORT	1		
			(ATTACHING PARTS FOR ITEMS 153 AND 154)			
155	MS51971-1	96906	.NUT,HEXAGON (AP)	10		XB
156	MS35338-139	96906	.WASHER,LOCK (AP)	10		PAFZZ
157	MS15795-810	96906	.WASHER,FLAT (AP)	10		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
13- 158	J4624-23	76005	.MOUNT,RESILIENT	10		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
159	150546-1	52151	.SHIELD,TERMINAL BOARD	1		
160	MS51958-63	96906	.SCREW (AP)	2		XB
161	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
162	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
163	8383	83330	.SPACER,SLEEVE	2		
			(SPEC CONT DWG 282-0415,52151)			
164	MS51958-63	96906	.SCREW (AP)	1		XB
165	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
166	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
167	MS35431-4	96906	.TERMINAL,LUG	2		XB
168	JANTX1N5646A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
169	15567	80103	.POWER,SUPPLY,DC	1		PAOFF
			(SPEC CONT DWG 109-0562,52151)			
170	MS51957-45	96906	.SCREW (AP)	4		XB
171	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
172	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
173	150547-1	52151	.SUPPORT,POWER SUPPLY	1		
174	MS51958-64	96906	.SCREW (AP)	4		XB
175	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
176	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
177	MS25281-F4	96906	.CLAMP,LOOP	1		XB
178	MS51957-34	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
179	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	9		PAOZZ
180	JANTX1N5418	81349	.SEMICONDUCTOR DEVICE,DIODE	7		PAOZZ
181	150653-1	52151	.BOARD,DIODE MTG	1		
182	MS51958-63	96906	.SCREW (AP)	4		XB
183	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
184	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
185	NAS1831B6E16	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		
186	MS51958-63	96906	.SCREW (AP)	1		XB
187	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
188	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
189	37TB20	81349	.TERMINAL BOARD	1		PAOZZ
190	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
191	150414-1	52151	.BRACKET,INTERLOCK SWITCH	1		
192	MS24693-C28	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
193	M8805/1-041	81349	.SWITCH,SENSITIVE	1		PAOZZ
194	MS51957-34	96906	.SCREW (AP)	2		XB
195	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
196	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
197	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
198	MS25281-F3	96906	.CLAMP,LOOP	1		XB
199	MS51957-31	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
13- 200	150762-1	52151	.BRACKET,INTERLOCK SWITCH	1		
201	MS51957-30	96906	.SCREW (AP)	1		XB
202	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
203	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
204	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
205	MS25281-F8	96906	.CLAMP,LOOP	1		XB
206	MS51957-46	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
207	150101-1	52151	.SENSOR,RF ARC . . . . (SEE FIGURE 42 FOR BREAKDOWN)	1		PAOOO
208	MS51958-64	96906	.SCREW (AP)	4		XB
209	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
210	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
211	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
212	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		PAOZZ
213	MS51957-14	96906	.SCREW (AP)	1		XB
214	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
215	150730-1	52151	.PLATE,MOUNTING,RF ARC SENSOR	1		
216	MS35307-306	96906	.SCREW (AP)	2		XB
217	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
218	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
219	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
220	MS35431-4	96906	.TERMINAL,LUG	2		XB
221	37TB5	81349	.TERMINAL BOARD	1		PAOZZ
222	MS51957-34	96906	.SCREW (AP)	1		XB
223	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
224	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
225	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
226	MS51957-34	96906	.SCREW (AP)	3		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	3		XB
227	M39003/01-5649	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

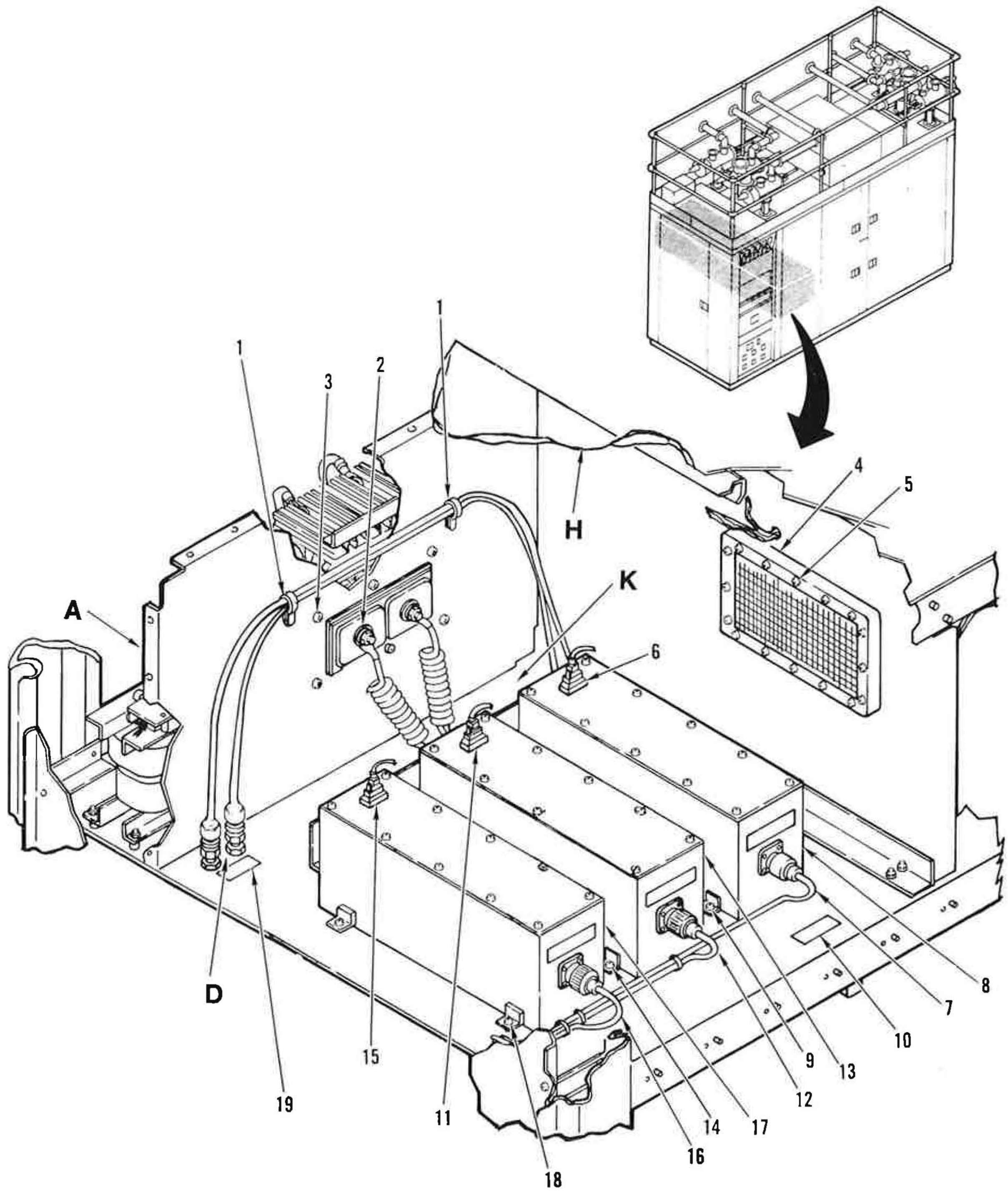


Figure 14. IPA Filter/Power Supply Compartment (Sheet 1 of 8)

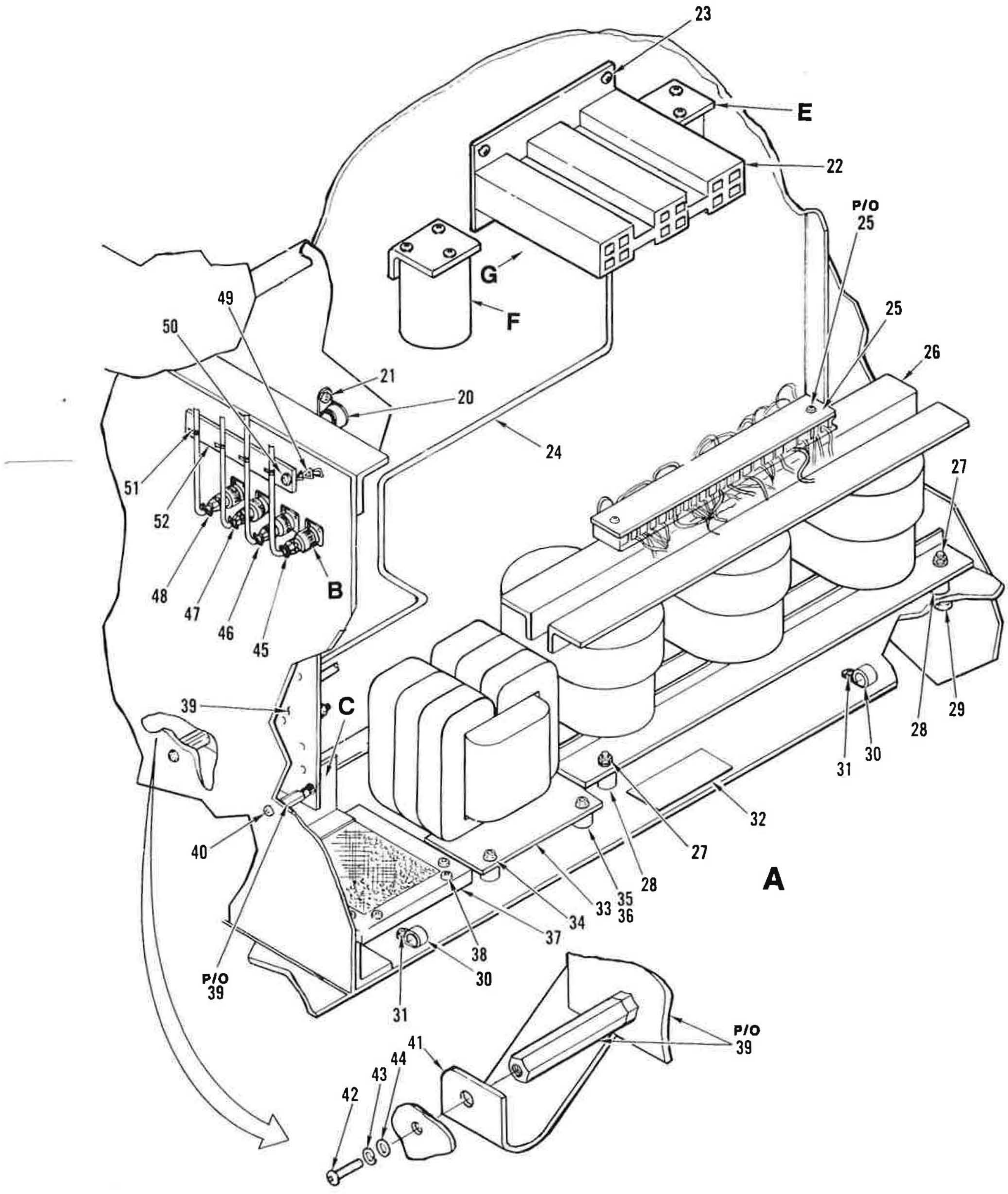
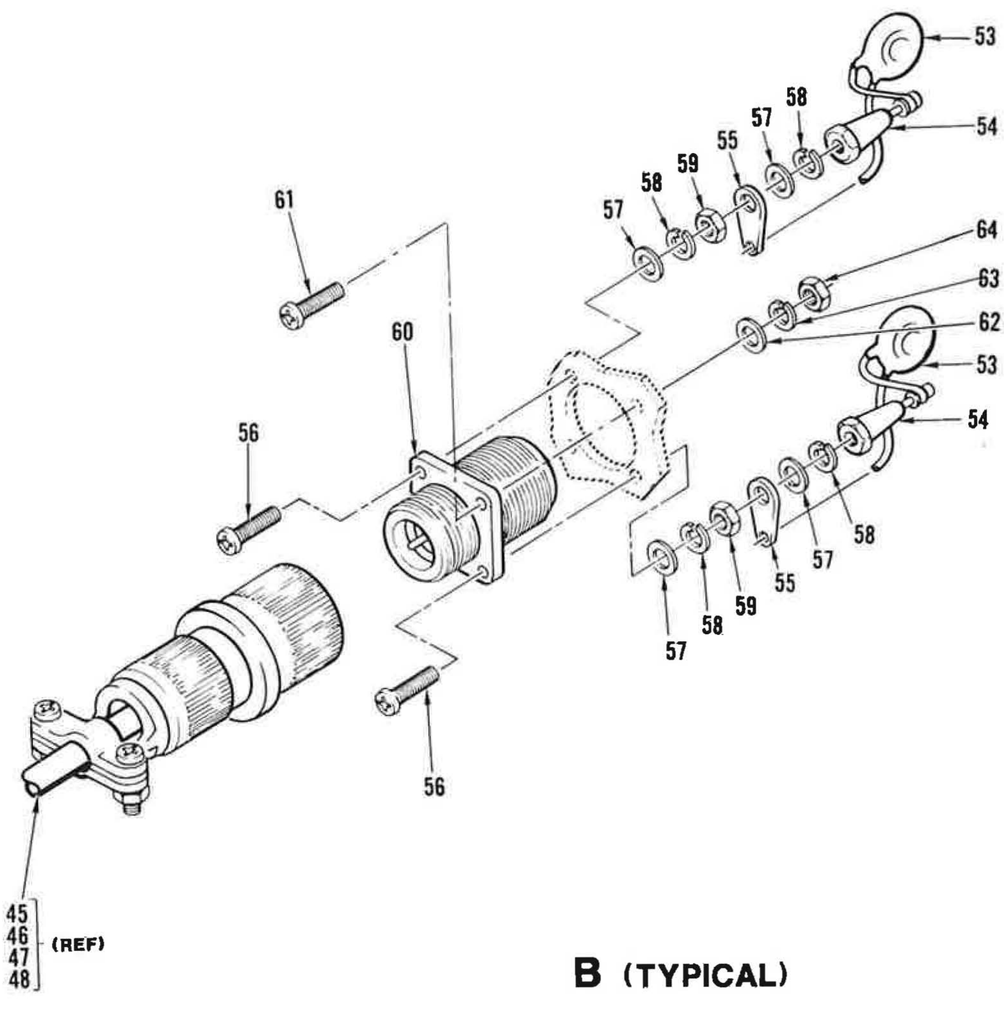


Figure 14. IPA Filter/Power Supply Compartment (Sheet 2 of 8)



B (TYPICAL)

Figure 14. IPA Filter/Power Supply Compartment (Sheet 3 of 8)

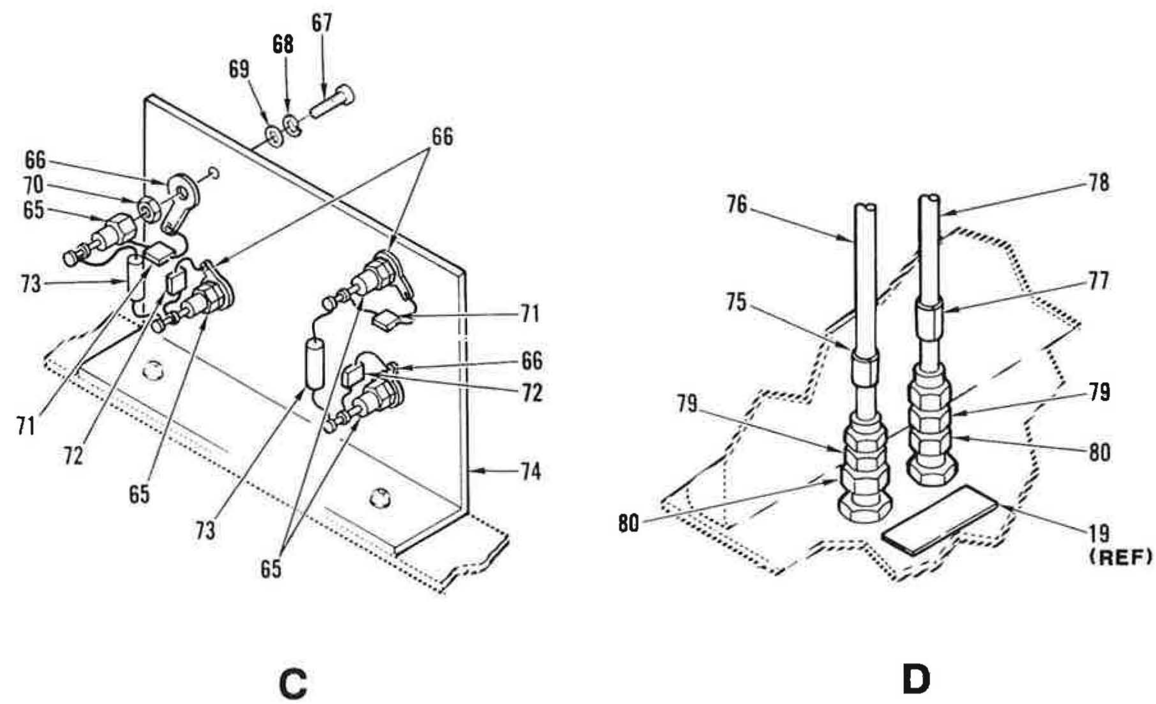


Figure 14. IPA Filter/Power Supply Compartment (Sheet 4 of 8)

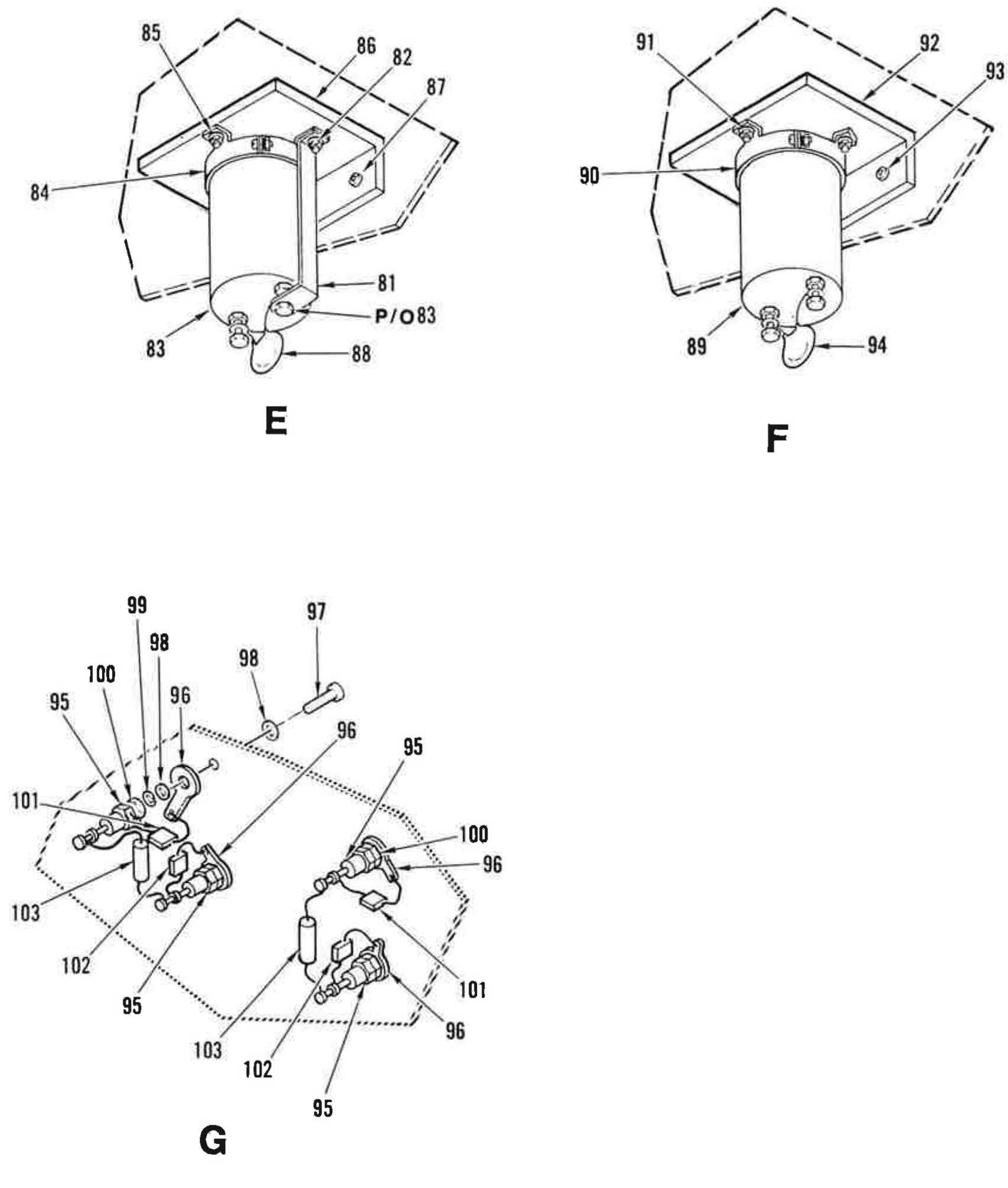


Figure 14. IPA Filter/Power Supply Compartment (Sheet 5 of 8)

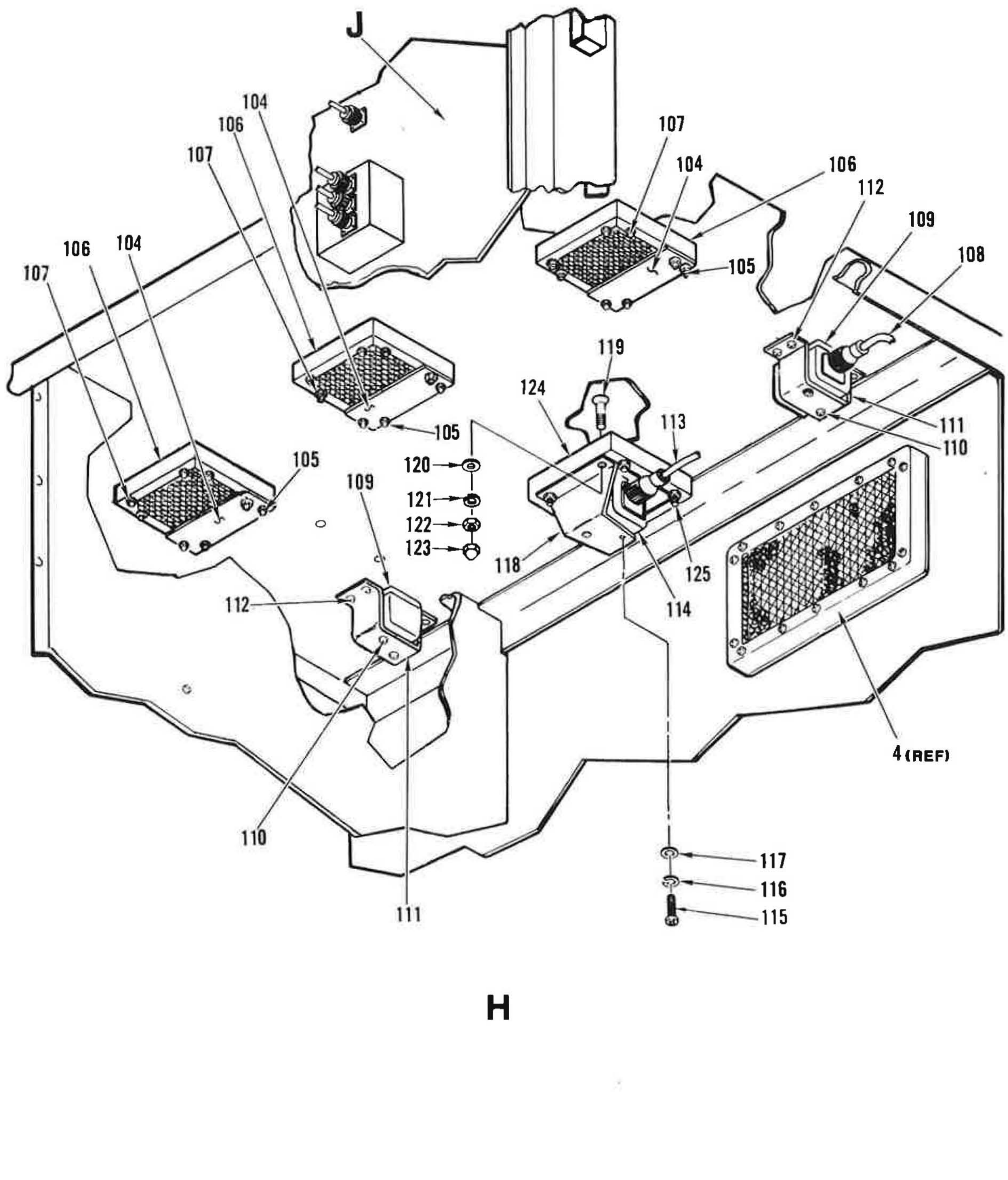


Figure 14. IPA Filter/Power Supply Compartment (Sheet 6 of 8)

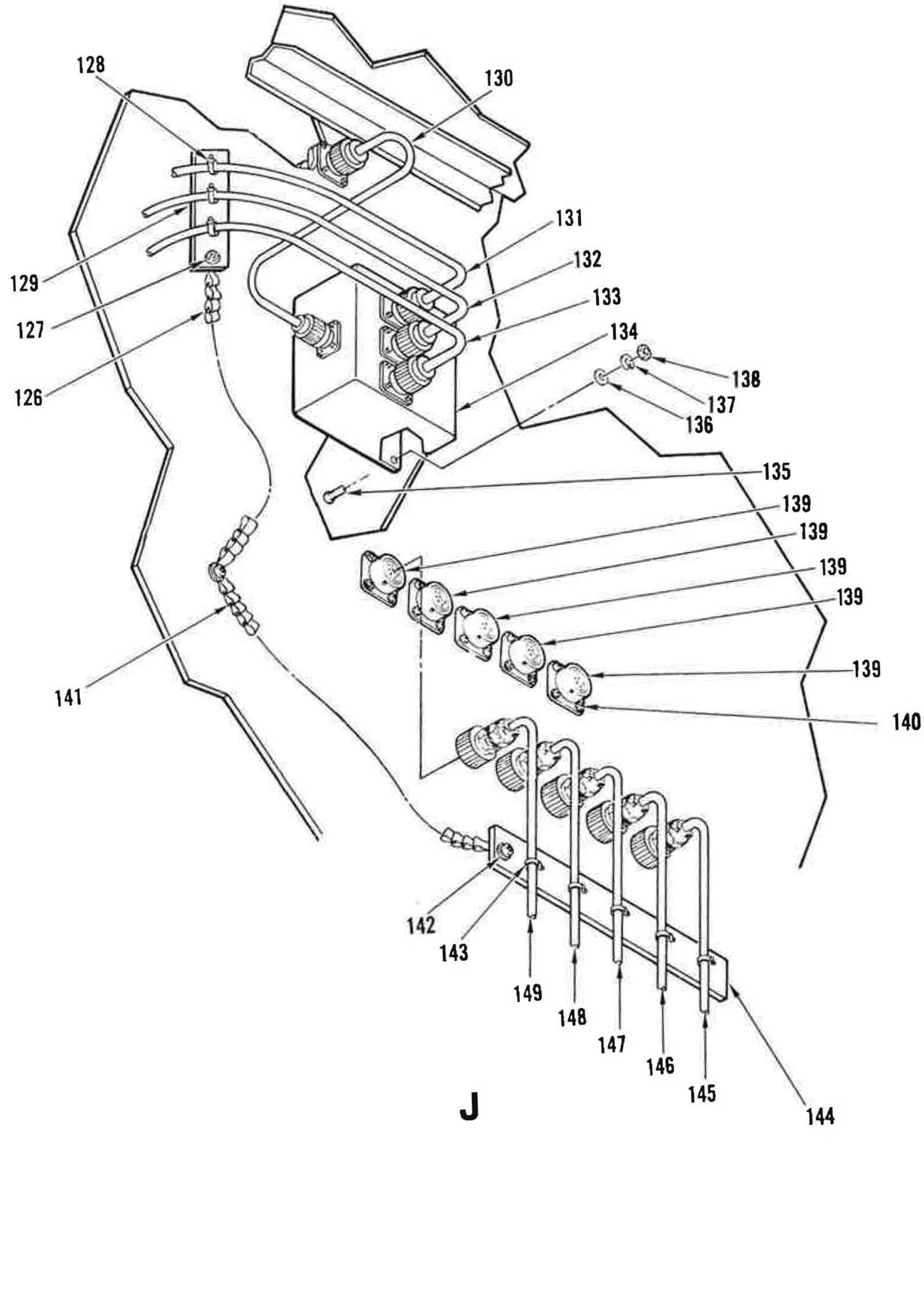


Figure 14. IPA Filter/Power Supply Compartment (Sheet 7 of 8)

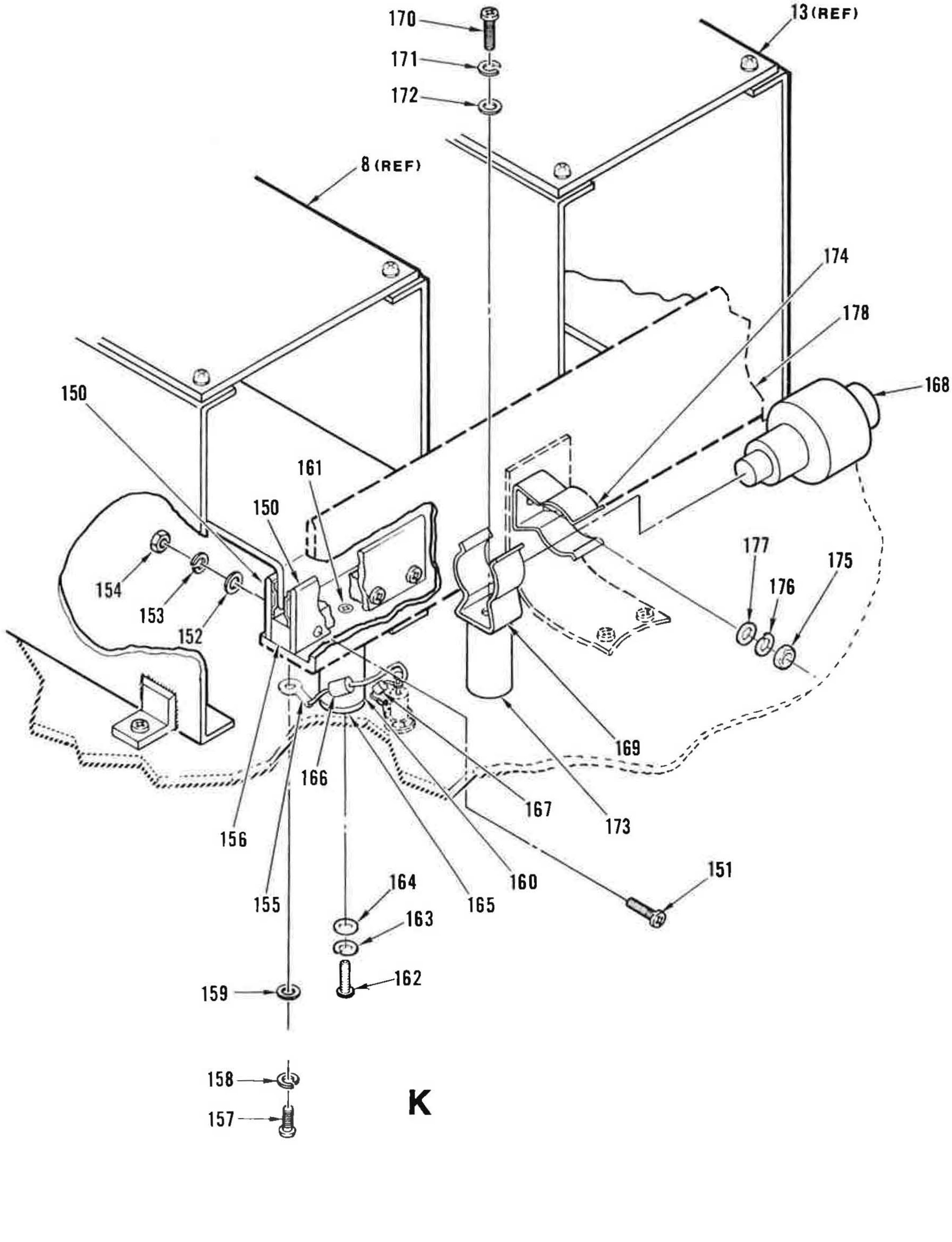


Figure 14. IPA Filter/Power Supply Compartment (Sheet 8 of 8)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
14-	PART OF 126101-1 AND 126101-2	52151	IPA FILTER/POWER SUPPLY COMPARTMENT (SEE FIGURE 1 FOR NHA)	REF	A B	
1	MS25281-F16	96906	.CLAMP,LOOP (ATTACH WITH EXISTING CABINET HARDWARE)	2		XB
2	126678-1	52151	.CAPACITOR,DUAL SECTION	1		PAOOO
3	MS51958-65	96906	.SCREW (AP)	6		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	12		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	6		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		XB
4	60-01109B	07700	.PANEL,EMI SHIELDING (SPEC CONT DWG 231-0155,52151)	1		PAOZZ
5	MS51957-51	96906	.SCREW (AP)	16		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	16		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	16		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	16		XB
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0082,52151)	16		
6	149543-3	52151	.CABLE ASSY,COAXIAL	1		AFF
7	149542-1	52151	.CABLE ASSY,COAXIAL	1		AFF
8	126127-1	52151	.FILTER,BAND PASS (BAND F)	1		PAOLD
9	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
10	130480-10	52151	.NAMEPLATE	1		
11	149543-2	52151	.CABLE ASSY,COAXIAL	1		AFF
12	149541-3	52151	.CABLE ASSY,COAXIAL	1		PAOZZ
13	126126-1	52151	.FILTER,BAND PASS (BANDS D,E)	1		PAOLD
14	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
15	149543-1	52151	.CABLE ASSY,COAXIAL	1		AFF
16	149541-2	52151	.CABLE ASSY,COAXIAL	1		AFF
17	126125-1	52151	.FILTER,BAND PASS (BANDS A,B,C)	1		PAOLD
18	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
19	130349-47	52151	.NAMEPLATE	2		
20	MS25281-F7	96906	.CLAMP,LOOP	1		XB
21	MS51958-64	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
22	GE15B30V40	05277	.RECTIFIER,SEMICONDUCTOR DEVICE (SPEC CONT DWG 171-0051,52151)	1		PAOZZ
23	MS51957-82	96906	.SCREW (AP)	4		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
24	149566-1	52151	.BUS,CONDUCTOR (ATTACH WITH EXISTING HARDWARE)	1		
25	130484-1	52151	.SHIELD,TERMINAL BOARD	1		
26	E-17836	80008	.TRANSFORMER,POWER,STEPDOWN (SPEC CONT DWG 512-0603,52151)	1		PAOLD
27	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
14- 28	J4624-23	76005	.MOUNT,RESILIENT	4		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
29	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
30	MS25281-F10	96906	.CLAMP,LOOP	2		XB
31	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
32	149727-2	52151	.NAMEPLATE	1		
33	E-17828	80008	.REACTOR	1		PAOLD
			(SPEC CONT DWG 510-0618,52151)			
34	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
35	J4624-23	76005	.MOUNT,RESILIENT	4		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
36	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
37	60-01107A	07700	.PANEL,EMI SHIELDING	1		PAOZZ
			(SPEC CONT DWG 231-0153,52151)			
38	MS24693-C56	96906	.SCREW (AP)	8		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	16		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	8		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	8		XB
39	126113-1	52151	.NETWORK,MONITORING,IPA	1		PAOFF
			(SEE FIGURE 40 FOR BREAKDOWN)			
40	MS51958-64	96906	.SCREW (AP)	3		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	3		XB
41	149635-1	52151	.BUS,GROUND	1		
42	MS51958-64	96906	.SCREW (AP)	1		XB
43	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
44	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
45	149545-1	52151	.CABLE ASSY,COAXIAL	1		AFF
46	149545-2	52151	.CABLE ASSY,COAXIAL	1		AFF
47	149545-3	52151	.CABLE ASSY,COAXIAL	1		AFF
48	149546-1	52151	.CABLE ASSY,COAXIAL	1		AFF
49	149721-1	52151	.CHAIN,RETAINER	1		PAOZZ
			(OPPOSITE END ATTACHED WITH EXISTING CABINET HARDWARE)			
50	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
51	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	4		XB
52	149644-1	52151	.PLATE,SPACER,CABLE	1		
53	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	8		PAOZZ
54	SE206D01S	81349	.TERMINAL,STUD,INSULATED	8		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
14- 55	MS35431-2	96906	.TERMINAL,LUG	8		PAOZZ
			(ATTACHING PARTS FOR ITEMS 54 AND 55)			
56	MS51957-18	96906	.SCREW (AP)	1		XB
57	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
58	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
59	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
60	MS3452W10SL-3P	96906	.CONNECTOR,RECEPTACLE,ELECTRICAL	4		PAOZZ
61	MS51957-17	96906	.SCREW (AP)	2		XB
62	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
63	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
64	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
65	SE206D01S	81349	.TERMINAL,STUD,INSULATED	4		PAOZZ
66	MS35431-2	96906	.TERMINAL,LUG	4		PAOZZ
			(ATTACHING PARTS FOR ITEMS 65 AND 66)			
67	MS51957-15	96906	.SCREW (AP)	1		XB
68	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
69	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
70	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
71	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
72	M39014/02-1343	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
73	MS75103-9	96906	.COIL,RF	2		PAOZZ
74	150781-1	52151	.PLATE,FILTER NETWORK	1		
			(ATTACH WITH EXISTING PANEL HARDWARE)			
75	149733-1	52151	.LABEL TAPE	1		
76	149702-15	52151	.TUBE,WATER SYSTEM	1		
77	149733-8	52151	.LABEL TAPE	1		
78	149702-11	52151	.TUBE,WATER SYSTEM	1		
79	B8-1RATT-12N	14971	.REDUCER,TUBE	2		PAOZZ
			(SPEC CONT DWG 411-2443,52151)			
80	B12-1BHUN	14971	.UNION,BULKHEAD	2		PAOZZ
			(SPEC CONT DWG 411-2414,52151)			
81	149567-1	52151	.BUS,CONDUCTOR	1		
82	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
83	M39018/06-0125M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
84	4586-48	56289	.RETAINER,CAPACITOR	1		PAOZZ
			(SPEC CONT DWG 284-0142,52151)			
85	MS51957-45	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
86	130488-1	52151	.BRACKET,CAPACITOR	1		
87	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
88	149666-1	52151	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
89	M39018/06-0150M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
14- 90	4586-1	56289	.RETAINER,CAPACITOR	1		
			(SPEC CONT DWG 284-0143,52151)			
91	MS51957-45	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
92	150752-1	52151	.BRACKET,CAPACITOR MTG	2		
93	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
94	149666-1	52151	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
95	SE206D01S	81349	.TERMINAL,STUD,INSULATED	4		PAOZZ
96	MS35431-2	96906	.TERMINAL,LUG	4		PAOZZ
			(ATTACHING PARTS FOR ITEMS 95 AND 96)			
97	MS51957-17	96906	.SCREW (AP)	1		XB
98	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
99	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
100	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
101	M39014/02-1343	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
102	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
103	MS75103-9	96906	.COIL,RF	2		PAOZZ
104	149908-1	52151	.BAFFLE	3		
105	MS24693-C58	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	NONE	73734	.NUT,CAP (AP)	4		
			(SPEC CONT DWG 281-0082,52151)			
106	60-01107A	07700	.PANEL,EMI SHIELDING	3		PAOZZ
			(SPEC CONT DWG 231-0153,52151)			
107	MS24693-C58	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
	NONE	73734	.NUT,CAP (AP)	4		
			(SPEC CONT DWG 281-0082,52151)			
108	149558-2	52151	.CABLE ASSY,COAXIAL	1		AFF
109	150100-1	52151	.PROBE,ARC SENSOR	2		PAOOO
			(SEE FIGURE 49 FOR BREAKDOWN)			
110	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
111	126941-1	52151	.BRACKET,ARC SENSOR PROBE	2		
112	MS51958-63	96906	.SCREW (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
113	149558-1	52151	.CABLE ASSY,COAXIAL	1		AFF
114	150100-1	52151	.PROBE,ARC SENSOR	1		PAOOO
			(SEE FIGURE 49 FOR BREAKDOWN)			
115	MS51957-30	96906	.SCREW (AP)	2		XB
116	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
117	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
14- 118	150986-2	52151	.BRACKET,ARC SENSOR PROBE	1		
119	MS24693-C58	96906	.SCREW (AP)	2		XB
120	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
121	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
122	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
123	NONE	73734	.NUT,CAP (AP)	2		
			(SPEC CONT DWG 281-0082,52151)			
124	60-01107A	07700	.PANEL,EMI SHIELDING	1		PAOZZ
			(SPEC CONT DWG 231-0153,52151)			
125	MS24693-C58	96906	.SCREW (AP)	6		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	6		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	6		XB
	NONE	73734	.NUT,CAP (AP)	6		
			(SPEC CONT DWG 231-0082,52151)			
126	149721-3	52151	.CHAIN,RETAINER	1		PAOZZ
			(OPPOSITE END ATTACHED WITH EXISTING CABINET HARDWARE)			
127	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
128	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	3		XB
129	149643-1	52151	.PLATE,SPACER,CABLE	1		
130	149547-1	52151	.CABLE ASSY,COAXIAL	1		AFF
131	149541-2	52151	.CABLE ASSY,COAXIAL	1		AFF
132	149541-3	52151	.CABLE ASSY,COAXIAL	1		PAOZZ
133	149542-1	52151	.CABLE ASSY,COAXIAL	1		AFF
134	150143-1	52151	.RELAY,COAXIAL	1		PAOFF
			(SEE FIGURE 58 FOR BREAKDOWN)			
135	MS51957-46	96906	.SCREW (AP)	4		XB
136	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
137	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
138	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
139	MS3452W10SL-3P	96906	.CONNECTOR,RECEPTACLE,ELECTRICAL	5		PAOZZ
140	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
141	149721-2	52151	.CHAIN,RETAINER	1		PAOZZ
			(OPPOSITE END ATTACHED WITH EXISTING CABINET HARDWARE)			
142	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35659-264	96906	.NUT,HEXAGON (AP)	1		
143	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	5		XB
144	149641-1	52151	.PLATE,SPACER,CABLE	1		
145	149543-1	52151	.CABLE ASSY,COAXIAL	1		AFF
146	149543-2	52151	.CABLE ASSY,COAXIAL	1		AFF
147	149543-3	52151	.CABLE ASSY,COAXIAL	1		AFF
148	149558-1	52151	.CABLE ASSY,COAXIAL	1		AFF
149	149558-2	52151	.CABLE ASSY,COAXIAL	1		AFF

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
14- 150	130831-1	52151	.CONNECTOR,PLATE	6		
151	MS51957-49	96906	.SCREW (AP)	3		XB
152	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
153	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
154	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
155	MS35431-2	96906	.TERMINAL,LUG .... (SEE FIGURE 11-25)	REF		PAOZZ
156	130781-1	52151	.SUPPORT,CONNECTOR PLATE	3		
157	MS51958-81	96906	.SCREW (AP)	2		XB
158	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
159	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
160	NL523W04-016	81349	.INSULATOR	3		PAOZZ
161	MS24693-C96	96906	.SCREW (AP)	1		XB
162	MS51957-83	96906	.SCREW (AP)	1		XB
163	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
164	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
165	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0161,52151)	2		PAOZZ
166	HT55T309DB	21052	.CAPACITOR,FIXED,CERAMIC DIELECTRIC ... (SPEC CONT DWG 140-1297,52151) (SEE FIGURE 11-22)	REF		PAOZZ
167	130469-1	52151	.SUPPRESSOR,PARASITIC,INTERMEDIATE ... POWER AMPLIFIER (SEE FIGURE 11-23)	REF		PAOZZ
168	CADC30-7.5S	73905	.CAPACITOR,VARIABLE,VACUUM .... (SPEC CONT DWG 144-0666,52151)	1		PAOZZ
169	C60-6	91072	.CLIP .... (SPEC CONT DWG 403-0210,52151)	1		PAOZZ
170	MS51958-63	96906	.SCREW (AP)	1		XB
171	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
172	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
173	130443-1	52151	.STANDOFF .... (ATTACH WITH EXISTING HARDWARE)	2		
174	C60-6	91072	.CLIP .... (SPEC CONT DWG 403-0210,52151)	1		PAOZZ
175	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
176	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
177	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
178	130633-1	52151	.CAPACITOR,FIXED	1		PAOOO
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

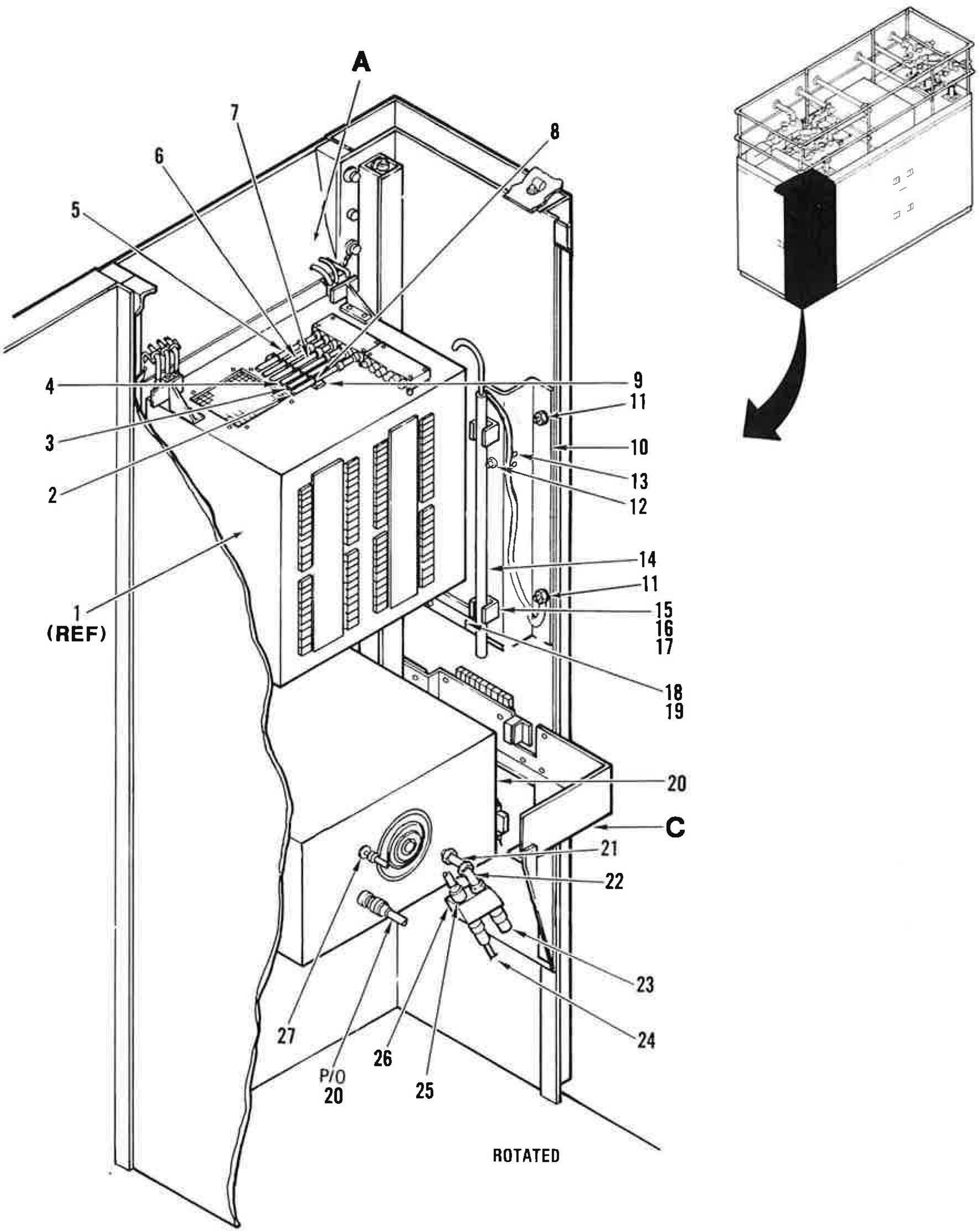


Figure 15. Control Compartment Miscellaneous (Sheet 1 of 3)

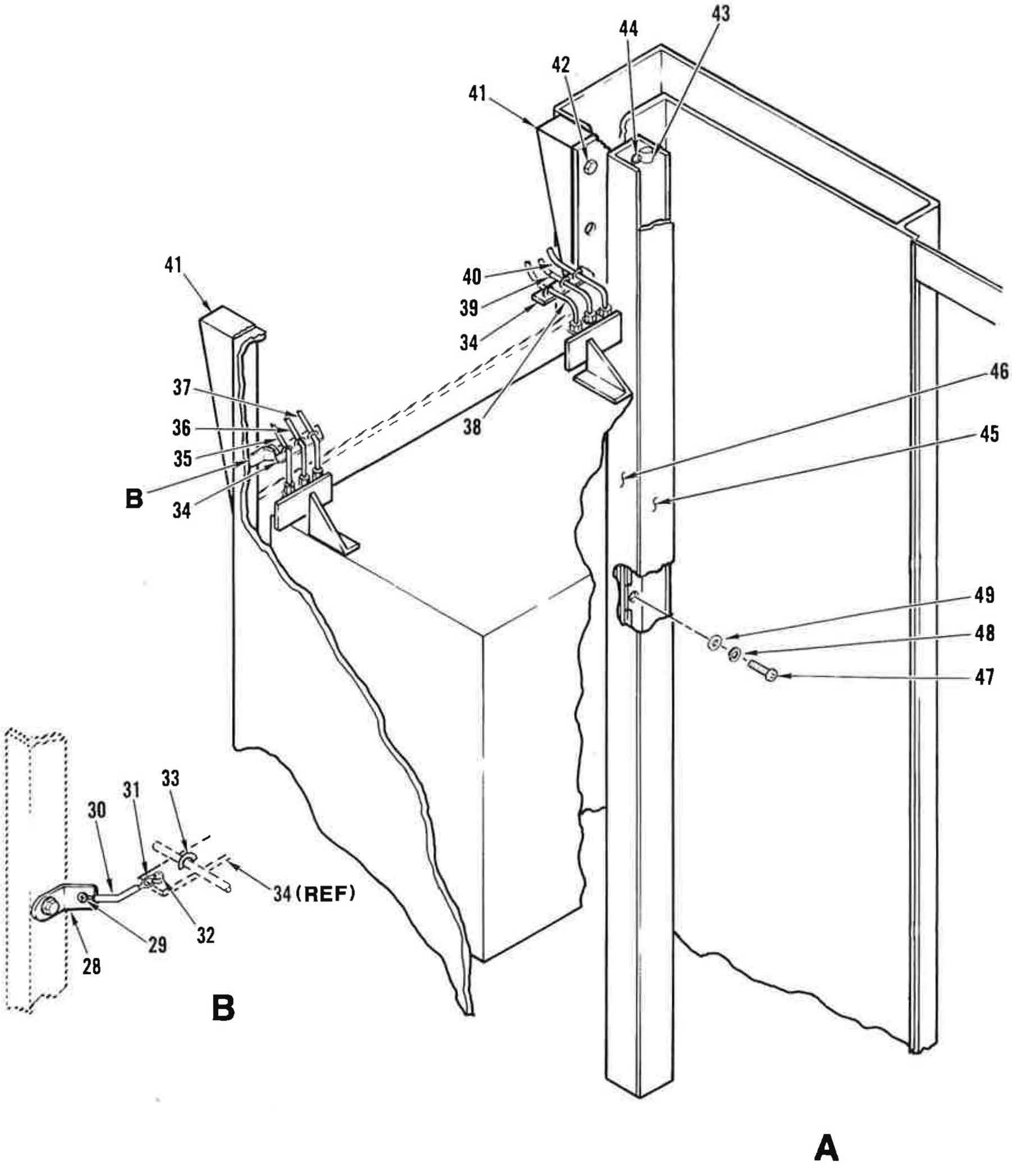


Figure 15. Control Compartment Miscellaneous (Sheet 2 of 3)

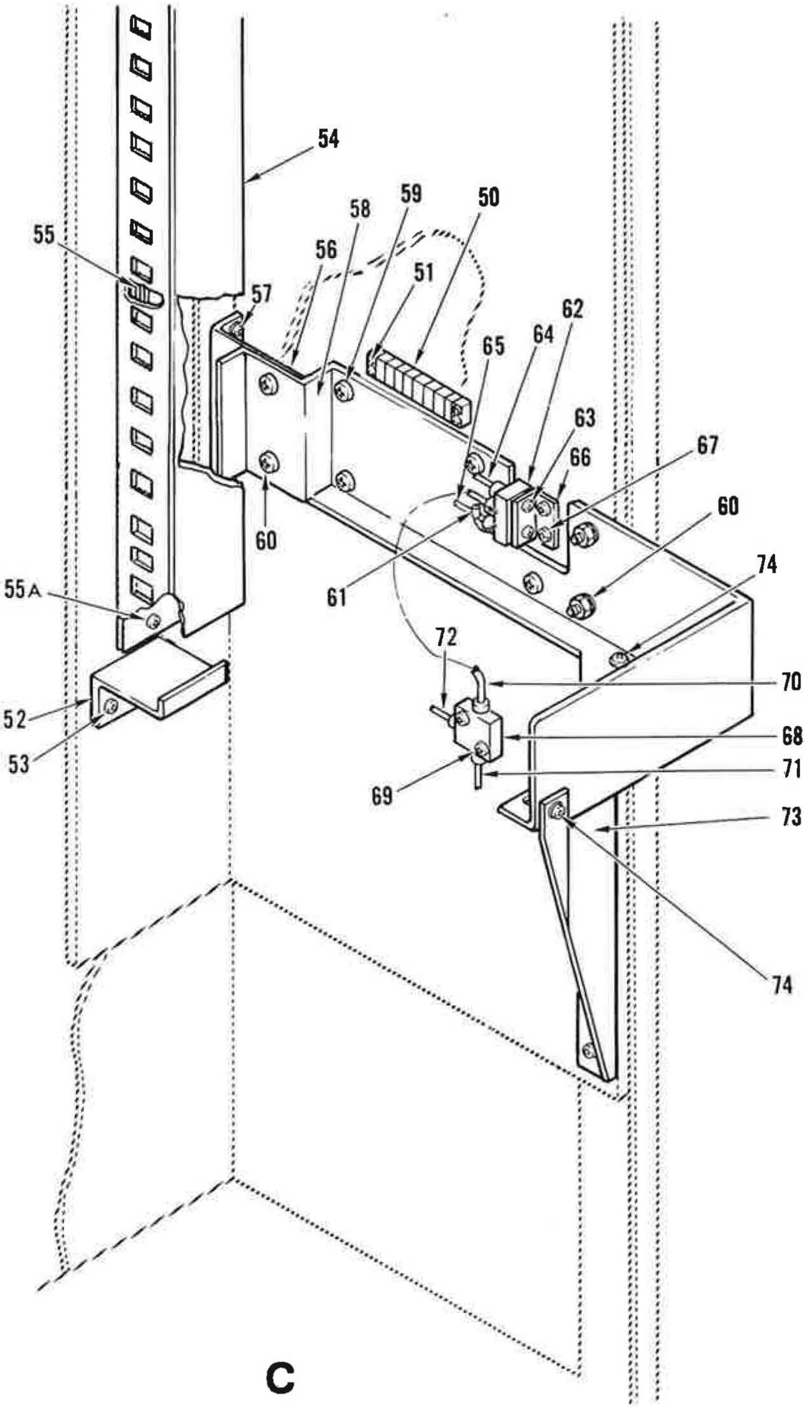


Figure 15. Control Compartment Miscellaneous (Sheet 3 of 3)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
15-	PART OF 126101-1 AND 126101-2	52151	CONTROL COMPARTMENT MISCELLANEOUS . (SEE FIGURE 1 FOR NHA AND CARD ASSY)	REF	A B	
1	126117-1	52151	.PANEL,CONTROL/STATUS AND CARD ASSY . (SEE FIGURE 12 AND 20 FOR BREAKDOWN)	REF		XB
2	149552-1	52151	.CABLE ASSY,COAXIAL	1		AFF
3	149552-3	52151	.CABLE ASSY,COAXIAL	1		AFF
4	149553-2	52151	.CABLE ASSY,COAXIAL	1		AFF
5	149556-2	52151	.CABLE ASSY,COAXIAL	1		AFF
6	149554-3	52151	.CABLE ASSY,COAXIAL	1		AFF
7	149554-1	52151	.CABLE ASSY,COAXIAL	1		AFF
8	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	6		XB
9	149642-1	52151	.PLATE,SPACER,CABLE	1		
10	150807-1	52151	.MOUNT,GROUND STICK	1		
11	MS24693-C272	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
12	M8805/1-011	81349	.SWITCH,SENSITIVE	1		PAOZZ
13	MS51957-34	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
14	130595-2	52151	.GROUNDING ROD	1		AFF
15	6016-14A	91506	.CLIP (SPEC CONT DWG 403-0176,52151)	2		
16	150014-1	52151	.CHANNEL,PROTECTION,CLIP (ATTACHING PARTS FOR ITEMS 15 AND 16)	2		
17	MS51957-14	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
18	149640-1	52151	.DEFLECTOR,AIR	1		
19	MS51958-63	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
20	109-0560	52151	.AMPLIFIER,RF,BROADBAND .(SOURCE CONTROL)	1		PAODD
21	M55339/03-00027	81349	.ADAPTER,CONNECTOR,COAXIAL	1		PAOZZ
22	M55339/05-00057	81349	.ADAPTER,CONNECTOR,COAXIAL	1		PAOZZ
23	2070M	34078	.DUMMY LOAD,ELECTRICAL (SPEC CONT DWG 230-0040,52151)	1		PAOZZ
24	149541-1	52151	.CABLE ASSY,COAXIAL	1		PAOZZ
25	149540-1	52151	.CABLE ASSY,COAXIAL	1		AFF
26	CH-130-4	21912	.COUPLER,DIRECTIONAL (SPEC CONT DWG 160-0100,52151)	1		PAOZZ
27	M39012/16-0014	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
28	149935-1	52151	.ANCHOR,CHAIN (ATTACHES WITH EXISTING CABINET HARDWARE)	1		
29	MS51958-61	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
30	149722-1	52151	.SLEEVE,CHAIN	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
15- 31	149721-1	52151	.CHAIN,RETAINER	1		PAOZZ
32	MS51958-61	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0098,52151)	1		
33	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	6		XB
34	149643-1	52151	.PLATE,SPACER,CABLE	2		
35	149550-2	52151	.CABLE ASSY,COAXIAL	1		AFF
36	149556-3	52151	.CABLE ASSY,COAXIAL	1		AFF
37	149549-1	52151	.CABLE ASSY,COAXIAL	1		AFF
38	149549-3	52151	.CABLE ASSY,COAXIAL	1		AFF
39	149551-1	52151	.CABLE ASSY,COAXIAL	1		AFF
40	149548-2	52151	.CABLE ASSY,COAXIAL	1		AFF
41	126530-1	52151	.BRACKET,MTG,METER PANEL	2		
42	MS35307-305	96906	.SCREW (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
43	MS25281-F10	96906	.CLAMP,LOOP	1		XB
44	MS51958-65	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
45	149594-5	52151	.COVER,DUCT	1		
46	149579-3	52151	.DUCT,WIRING	1		
47	MS51957-45	96906	.SCREW (AP)	4		XB
48	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
49	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
50	37TB10	81349	.TERMINAL BOARD	1		PAOZZ
51	MS51957-32	96906	.SCREW (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
52	150563-1	52151	.SUPPORT,WIREWAY	1		
53	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
54	149594-1	52151	.COVER,DUCT	1		
55	149584-1	52151	.DUCT,WIRING	1		
55A	MS24693-C272	96906	.SCREW (AP)	5		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	5		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	5		XB
56	150016-1	52151	.BRACKET,ANGLE	1		
57	MS24693-C274	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
58	150801-1	52151	.BRACKET,SLIDE,CHASSIS	1		
59	MS51958-64	96906	.SCREW (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
60	MS51958-64	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
15- 61	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
62	318-10430-3	62165	.RELAY,ELECTROMAGNETIC	1		PAOZZ
			(SPEC CONT DWG 341-0064,52151)			
63	MS51957-13	96906	.SCREW (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
64	149541-1	52151	.CABLE ASSY,COAXIAL	1		PAOZZ
65	149530-1	52151	.CABLE ASSY,COAXIAL	1		AFF
66	126916-1	52151	.BRACKET,RELAY MOUNTING	1		
67	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
68	ZFDC-20-3-TNC	15542	.COUPLER,DIRECTIONAL	1		PAOZZ
			(SPEC CONT DWG 160-0111,52151)			
69	MS51957-21	96906	.SCREW (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
70	149531-1	52151	.CABLE ASSY,COAXIAL	1		AFF
71	149531-2	52151	.CABLE ASSY,COAXIAL	1		AFF
72	149540-1	52151	.CABLE ASSY,COAXIAL	1		AFF
73	150015-1	52151	.BRACKET,SUPPORT	1		
74	MS51958-64	96906	.SCREW (AP)	7		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	7		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	7		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

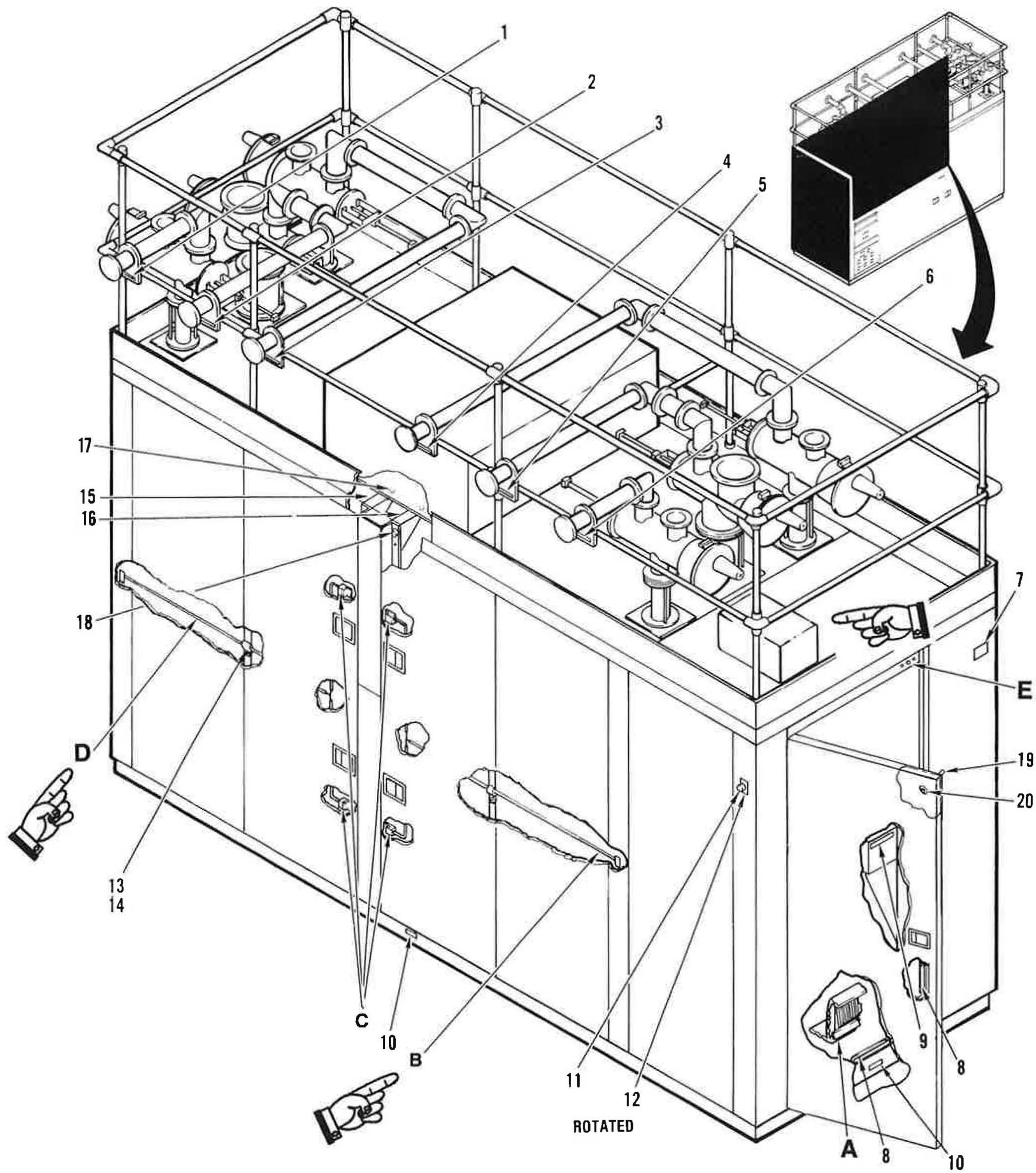


Figure 16. Rack Assy, Rear and Left End (Sheet 1 of 3)

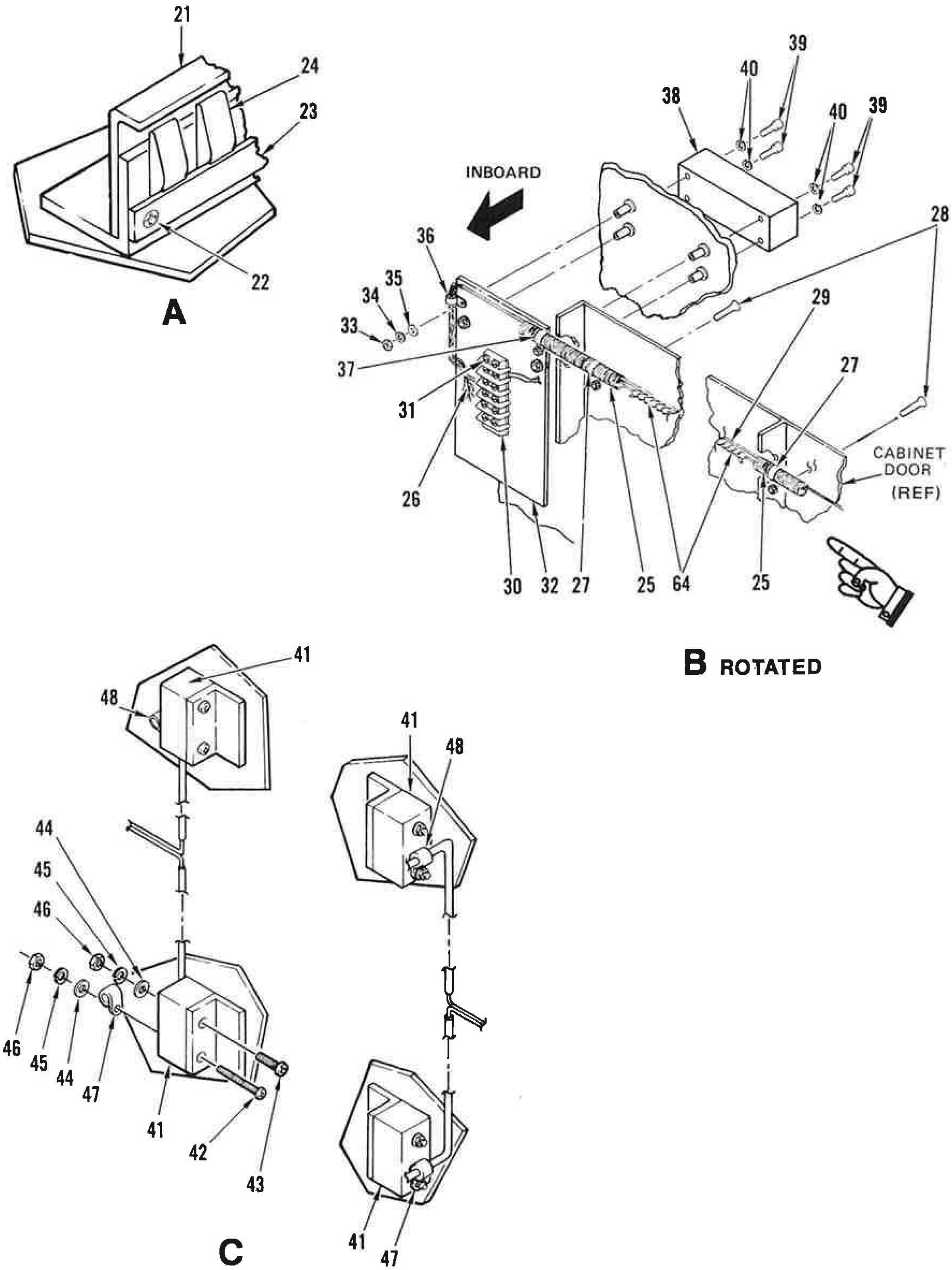
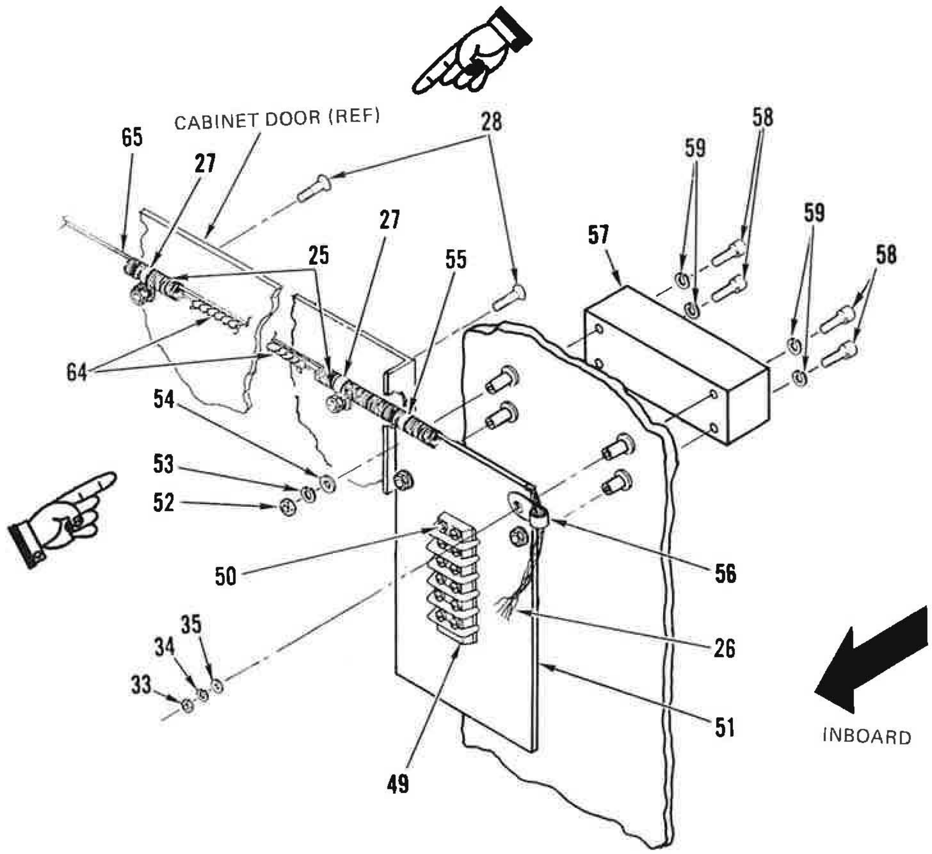


Figure 16. Rack Assy, Rear and Left End (Sheet 2 of 3)



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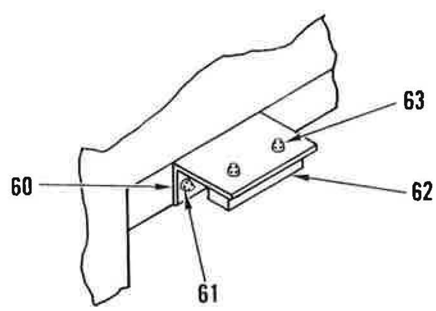


E ROTATED

Figure 16. Rack Assy, Rear and Left End (Sheet 3 of 3)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
16-	PART OF 126101-1 AND 126101-2	52151	RACK ASSY REAR AND LEFT END .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	130349-72	52151	.NAMEPLATE	1		
2	130349-74	52151	.NAMEPLATE	1		
3	130349-70	52151	.NAMEPLATE	1		
4	130349-73	52151	.NAMEPLATE	1		
5	130349-75	52151	.NAMEPLATE	1		
6	130349-71	52151	.NAMEPLATE	1		
7	130349-76	52151	.NAMEPLATE	1		
8	78-411-519	82942	.EXTRUSION,RUBBER,CELLULAR .... (SPEC CONT DWG 406-1078,52151)	AR		PAOZZ
9	149727-2	52151	.NAMEPLATE	3		
10	130349-51	52151	.NAMEPLATE	2		
11	M8805/1-004	81349	.SWITCH,SENSITIVE	1		PAOZZ
12	95097-16	52151	.NAMEPLATE	1		
13	MS25281-F3	96906	.CLAMP,LOOP	1		XB
14	MS24693-C273	96906	.SCREW (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
15	149596-1	52151	.BRACKET,SUPPORT	1		
16	149596-2	52151	.BRACKET,SUPPORT .... (ATTACHING PARTS FOR ITEMS 15 AND 16)	1		
17	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
18	MS24693-C273	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
19	149636-1	52151	.ACTUATOR	1		
20	MS24693-C29	96906	.SCREW (AP)	1		XB
21	149602-1	52151	.GUARD,CONTACT STRIP	2		
22	MS24693-C29	96906	.SCREW (AP)	3		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	3		XB
23	149601-1	52151	.CLAMP,CONTACT STRIP	2		
24	149600-1	52151	.STRIP,CONTACT	2		PAOZZ
25	179300-1	52151	.SPRING,COIL	4		PAOZZ
26	520-0994	96906	.TERMINAL,LUG	8		PAOZZ
27	MS25281-F6	96906	.CLAMP,LOOP .... (ATTACHING PARTS FOR ITEM 27)	4		XB
28	MS24693-C273	96906	.SCREW (AP)	4		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
29	149731-1	52151	.WIRING HARNESS,BRANCHED	1		
30	37TB5	81349	.TERMINAL BOARD	1		PAOZZ
31	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
16- 32	150717-4	52151	.BRACKET,TERMINAL BOARD	1		
33	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
34	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
35	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
36	MS25281-F4	96906	.CLAMP,LOOP	1		XB
37	MS25281-F6	96906	.CLAMP,LOOP	1		XB
38	150382-1	52151	.BLOCK,LATCH	1		
39	MS16996-16	96906	.SCREW (AP)	4		
40	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
41	M8805/1-041	81349	.SWITCH,SENSITIVE	4		PAOZZ
42	MS51957-35	96906	.SCREW (AP)	1		XB
43	MS51957-34	96906	.SCREW (AP)	1		XB
44	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
45	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
46	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
47	MS25281-F4	96906	.CLAMP,LOOP	2		XB
48	MS25281-F3	96906	.CLAMP,LOOP	2		XB
49	37TB5	81349	.TERMINAL BOARD	1		PAOZZ
50	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
51	150717-4	52151	.BRACKET,TERMINAL BOARD	1		
52	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
53	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
54	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
55	MS25281-F6	96906	.CLAMP,LOOP	1		XB
56	MS25281-F4	96906	.CLAMP,LOOP	1		XB
57	150382-1	52151	.BLOCK,LATCH	1		
58	MS16996-16	96906	.SCREW (AP)	4		
59	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
60	149568-1	52151	.BRACKET,SWITCH	1		
61	MS51957-1	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
62	M8805/1-041	81349	.SWITCH,SENSITIVE	1		PAOZZ
63	MS51957-34	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
64	149721-5	52151	.CHAIN, RETAINER	2		
65	149730-1	52151	.WIRING HARNESS, BRANCHED	1		
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

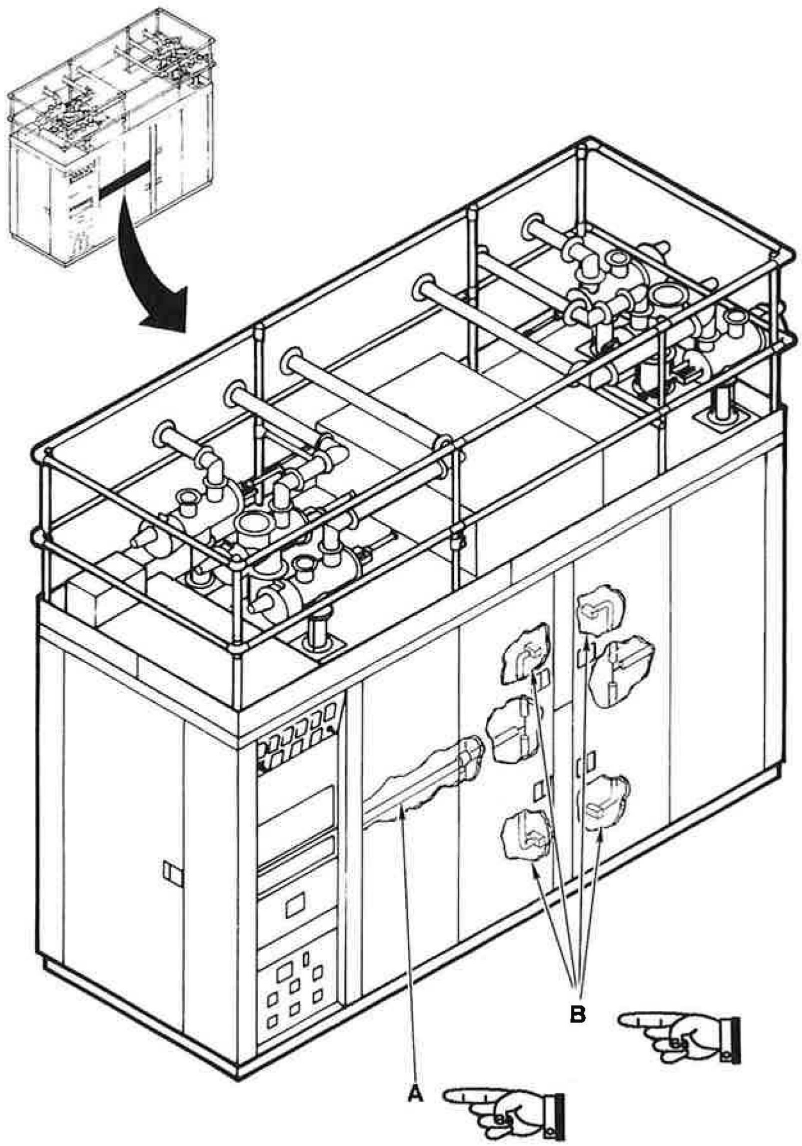
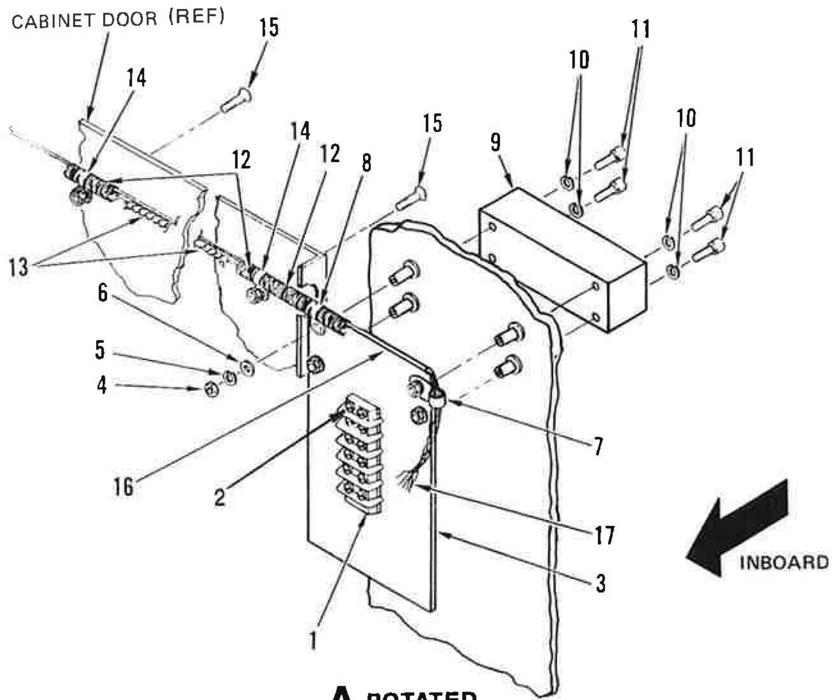
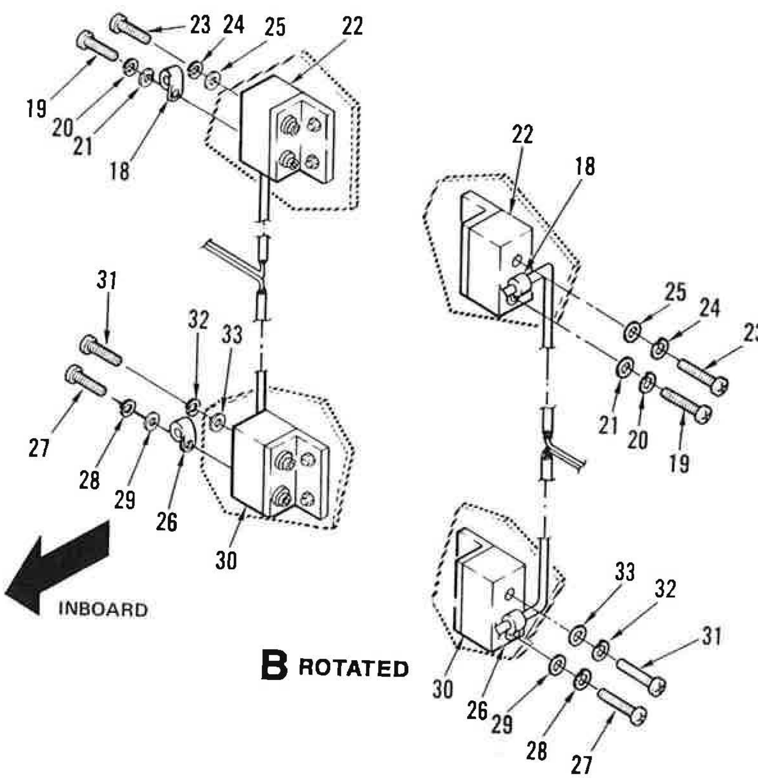


Figure 16.1. Rack Assy, Front Left End (Sheet 1 0f 2)



A ROTATED



B ROTATED

Figure 16.1. Rack Assy, Front Left End (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
16.1-	PART OF 126101-1 AND 126101-2	52151	RACK ASSY FRONT AND LEFT END .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	37TB5	81349	.TERMINAL BOARD	1		PAOZZ
2	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
3	150717-4	52151	.BRACKET,TERMINAL BOARD	1		
4	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
5	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
6	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
7	MS25281-F4	96906	.CLAMP,LOOP	1		XB
8	MS25281-F6	96906	.CLAMP,LOOP	1		XB
9	150382-1	52151	.BLOCK,LATCH	1		
10	MS16996-16	96906	.SCREW (AP)	4		
11	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
12	179300-1	52151	.SPRING,COIL	2		PAOZZ
13	149721-5	52151	.CHAIN,RETAINER	1		PAOZZ
14	MS25281-F6	96906	.CLAMP,LOOP .... (ATTACHING PARTS FOR ITEM 14)	2		XB
15	MS24693-C273	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
16	149728-1	52151	.WIRING HARNESS,BRANCHED	1		
17	520-0994	96906	.TERMINAL,LUG	4		PAOZZ
18	MS25281-F3	96906	.CLAMP,LOOP	2		XB
19	MS51957-35	96906	.SCREW (AP)	1		XB
20	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
21	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
22	M8805/1-041	81349	.SWITCH,SENSITIVE	2		PAOZZ
23	MS51957-34	96906	.SCREW (AP)	1		XB
24	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
25	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
26	MS25281-F4	96906	.CLAMP,LOOP	2		XB
27	MS51957-35	96906	.SCREW (AP)	1		XB
28	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
29	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
30	M8805/1-041	81349	.SWITCH,SENSITIVE	2		PAOZZ
31	MS51957-34	96906	.SCREW (AP)	1		XB
32	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
33	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

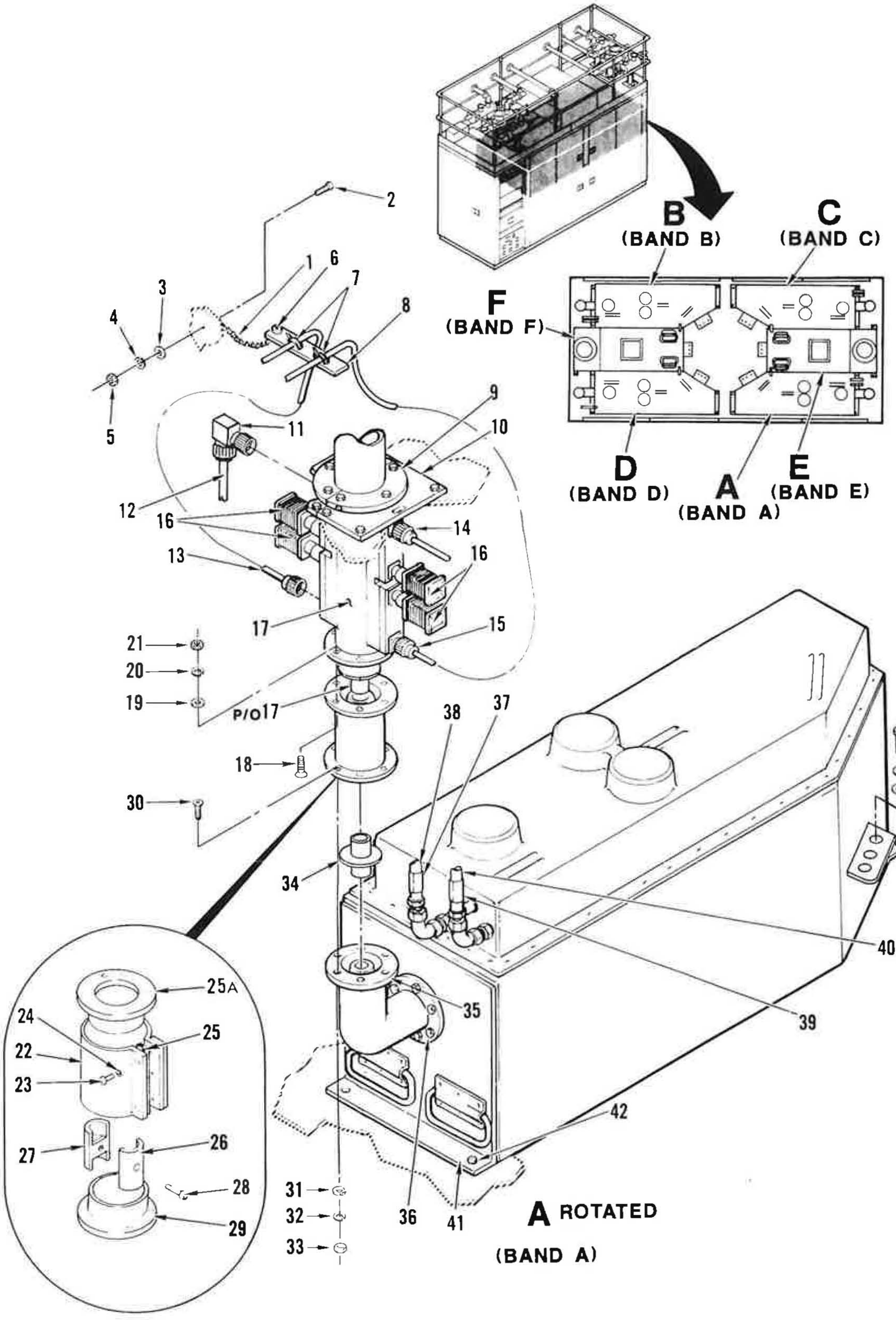
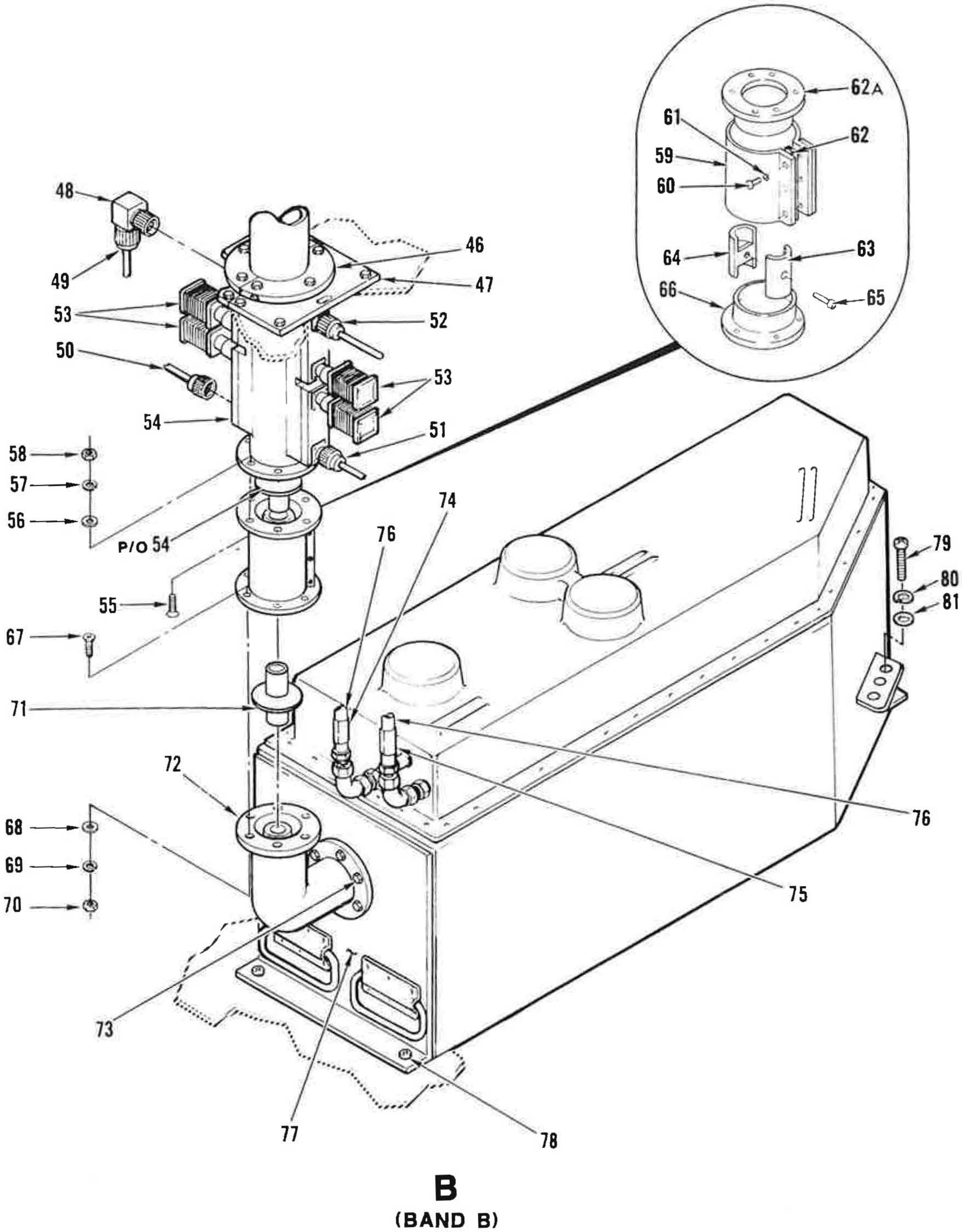
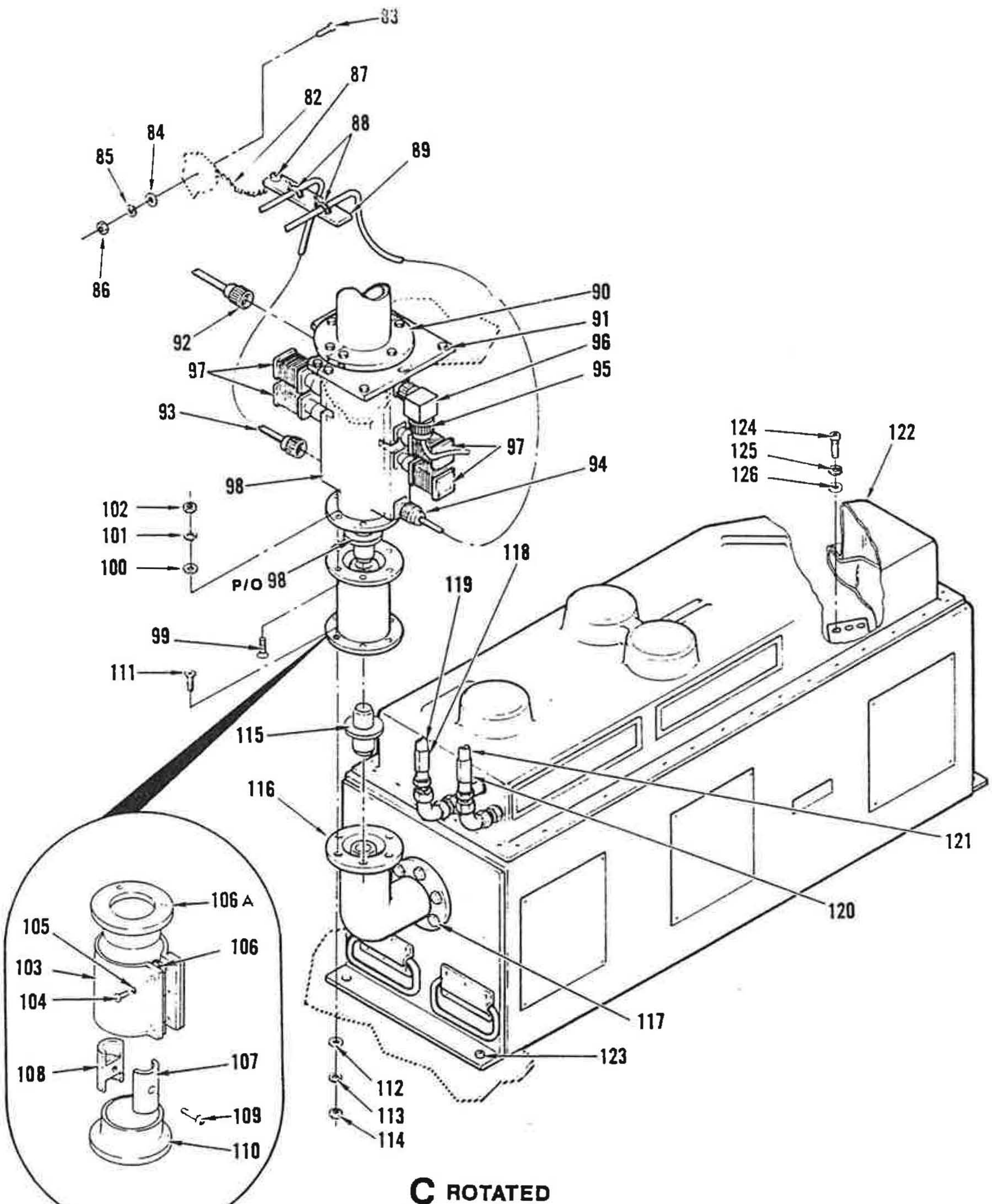


Figure 17. Output Filter Compartment (Sheet 1 of 6)



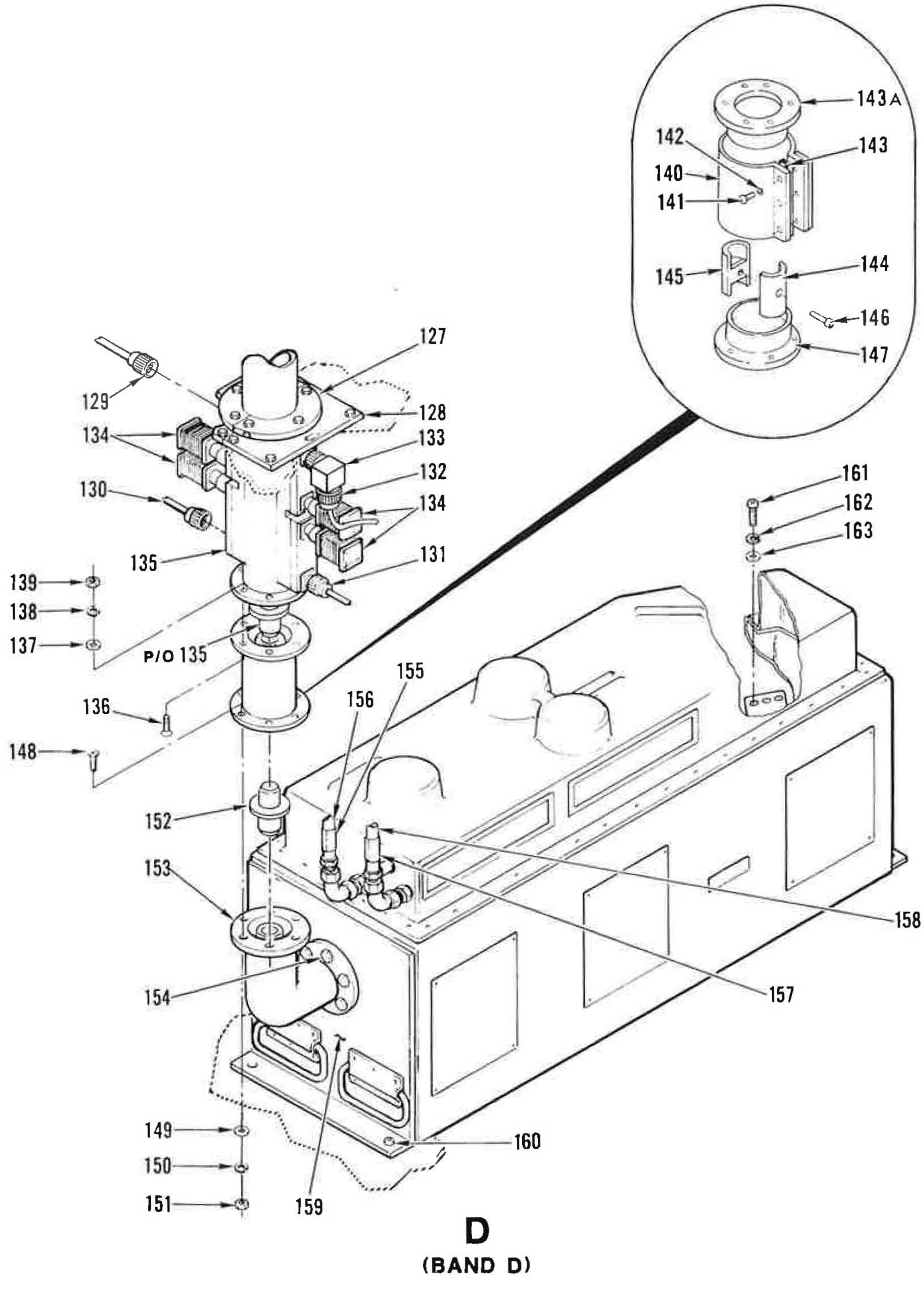
B
(BAND B)

Figure 17. Output Filter Compartment (Sheet 2 of 6)



C ROTATED
(BAND C)

Figure 17. Output Filter Compartment (Sheet 3 of 6)



D

(BAND D)

Figure 17. Output Filter Compartment (Sheet 4 of 6)

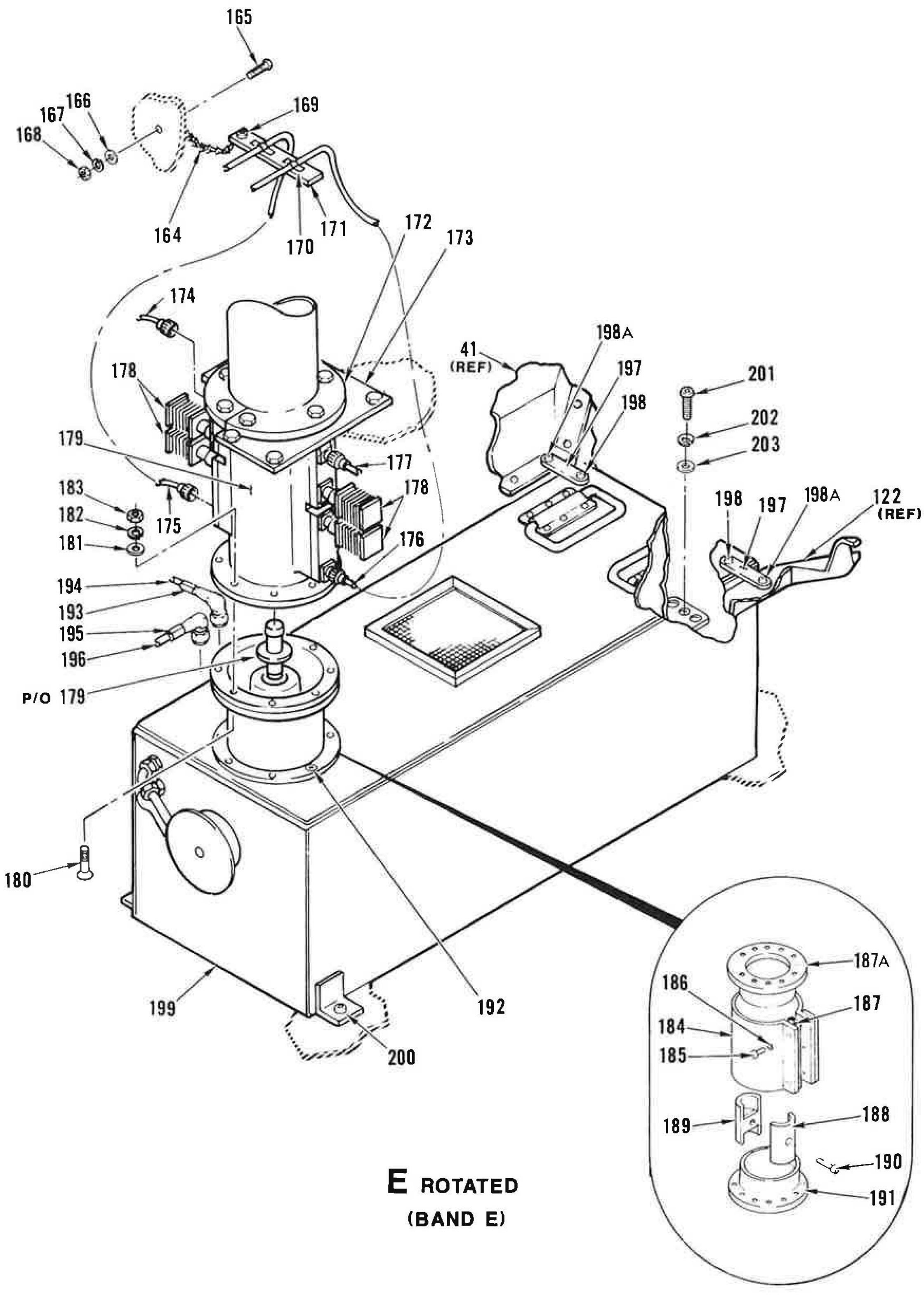


Figure 17. Output Filter Compartment (Sheet 5 of 6)

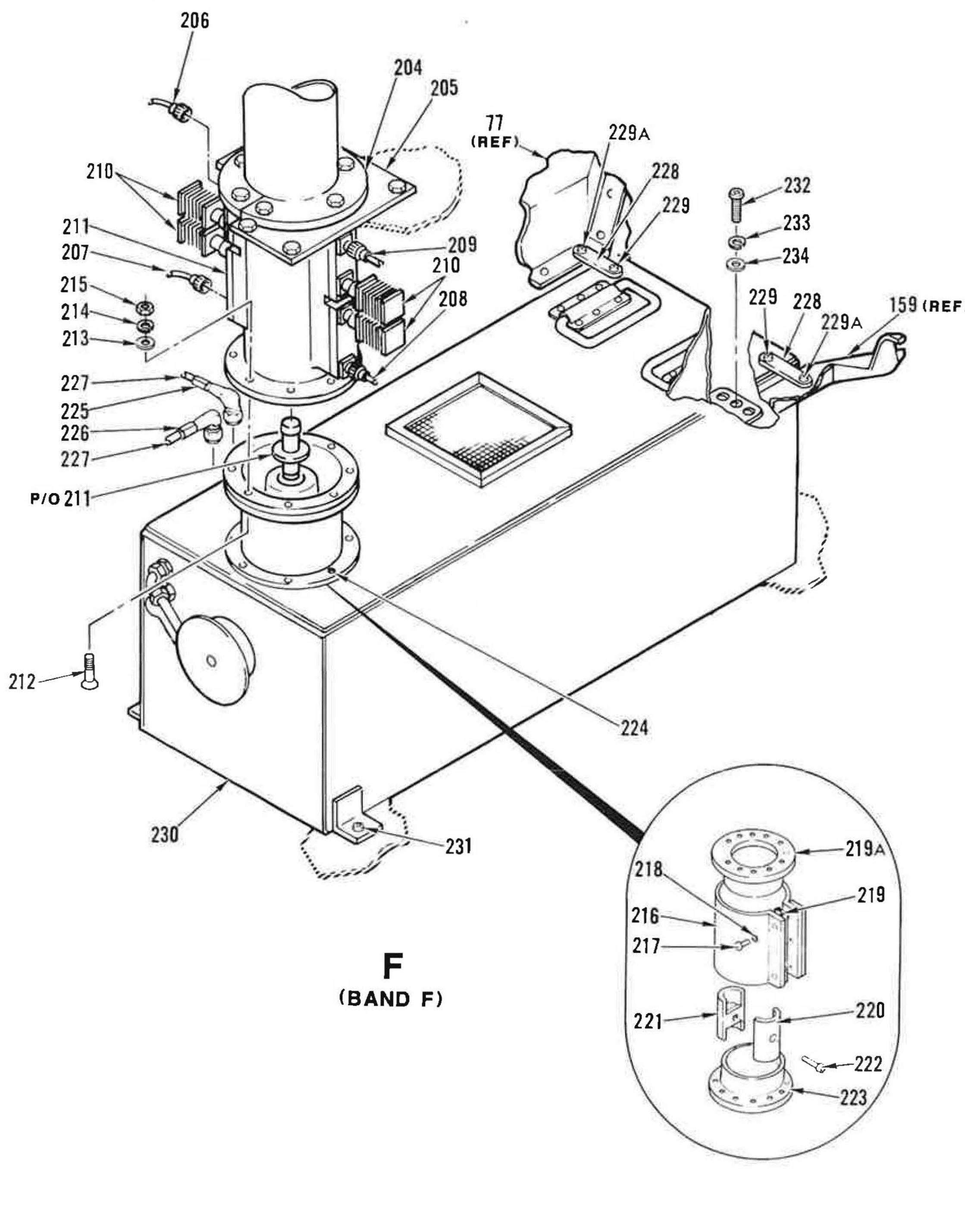


Figure 17. Output Filter Compartment (Sheet 6 of 6)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
17-	PART OF 126101-1 AND 126101-2	52151	OUTPUT FILTER COMPARTMENT .... (SEE FIGURE 1 FOR NHA)	REF	A B	
1	149721-2	52151	.CHAIN,RETAINER	1		PAOZZ
2	MS51957-30	96906	.SCREW (AP)	1		XB
3	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
4	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
5	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
6	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
7	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	2		XB
8	149716-1	52151	.PLATE,SPACER,CABLE	1		
9	126573-1	52151	.CLAMP,COAXIAL LINE .... (SEE FIGURE 8-51)	REF		
10	126503-1	52151	.PLATE,COAXIAL RETAINER .... (SEE FIGURE 8-53)	REF		
11	M55339/03-00027	81349	.ADAPTER,CONNECTOR,COAXIAL	1		PAOZZ
12	149535-2	52151	.CABLE ASSY,COAXIAL	1		AFF
13	149531-3	52151	.CABLE ASSY,COAXIAL	1		AFF
14	149535-3	52151	.CABLE ASSY,COAXIAL	1		AFF
15	149532-1	52151	.CABLE ASSY,COAXIAL	1		AFF
16	4010	08441	.LOAD,RESISTIVE,50 OHM .... (SPEC CONT DWG 124-9019-010,52151)	4		
17	160-0105	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
18	MS24693-C146	96906	.SCREW (AP)	6		XB
19	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
20	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
21	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
22	150966-1	52151	.CONDUCTOR,OUTER	1		
23	MS51958-64	96906	.SCREW (AP)	3		XB
24	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
25	150969-1	52151	.SHIELDING	1		
25A	150965-1	52151	.FLANGE	1		
26	150967-1	52151	.CONDUCTOR,INNER	1		
27	150968-1	52151	.CONDUCTOR,INNER .... (ATTACHING PARTS FOR ITEMS 26 AND 27)	1		
28	MS16995-50	96906	.SCREW (AP)	1		XB
29	150965-1	52151	.FLANGE	1		
30	MS24693-C146	96906	.SCREW (AP)	6		XB
31	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
32	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
33	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
34	15093A	84147	.LINE SECTION,RF TRANSMISSION .... (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
35	130356-1	52151	.ELBOW,RF .... (11241112,08441,ALTERED)	1		PAOZZ
36	MS35307-359	96906	.SCREW (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
37	149733-43	52151	.LABEL TAPE	1		
38	149702-4	52151	.TUBE,WATER SYSTEM	1		
39	149733-38	52151	.LABEL TAPE	1		
40	149702-9	52151	.TUBE,WATER SYSTEM	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
17- 41	126134-1	52151	.FILTER,BAND PASS (BAND A)	1		PAOLD
42	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
43	MS51957-84	96906	.SCREW (AP)	3		XB
44	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
45	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB
46	126573-1	52151	.CLAMP,COAXIAL LINE (SEE FIGURE 8-51)	REF		
47	126503-1	52151	.PLATE,COAXIAL RETAINER (SEE FIGURE 8-53)	REF		
48	M55339/03-00027	81349	.ADAPTER,CONNECTOR,COAXIAL	1		PAOZZ
49	149536-1	52151	.CABLE ASSY,COAXIAL	1		AFF
50	149532-2	52151	.CABLE ASSY,COAXIAL	1		AFF
51	149532-3	52151	.CABLE ASSY,COAXIAL	1		AFF
52	149536-2	52151	.CABLE ASSY,COAXIAL	1		AFF
53	4010	08441	.LOAD,RESISTIVE,50 OHM (SPEC CONT DWG 124-9019-010,52151)	4		
54	160-0106	52151	.COUPLER ASSY,DIRECTIONAL (SOURCE CONTROL)	1		PAOLD
55	MS24693-C146	96906	.SCREW (AP)	6		XB
56	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
57	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
58	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
59	150966-1	52151	.CONDUCTOR,OUTER	1		
60	MS51958-64	96906	.SCREW (AP)	3		XB
61	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
62	150969-1	52151	.SHIELDING	1		
62A	150965-1	52151	.FLANGE	1		
63	150967-1	52151	.CONDUCTOR,INNER	1		
64	150968-1	52151	.CONDUCTOR,INNER (ATTACHING PARTS FOR ITEMS 63 AND 64)	1		
65	MS16995-50	96906	.SCREW (AP)	1		XB
66	150965-1	52151	.FLANGE	1		
67	MS24693-C146	96906	.SCREW (AP)	6		XB
68	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
69	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
70	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
71	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
72	130356-1	52151	.ELBOW,RF (11241112,08441,ALTERED)	1		PAOZZ
73	MS35307-359	96906	.SCREW (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
74	149733-63	52151	.LABEL TAPE	1		
75	149733-60	52151	.LABEL TAPE	1		
76	149702-5	52151	.TUBE,WATER SYSTEM	2		
77	126135-1	52151	.FILTER,BAND PASS (BAND B)	1		PAOLD
78	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
79	MS51957-84	96906	.SCREW (AP)	3		XB
80	MS15795-810	96906	.WASHER,LOCK (AP)	3		XB
81	MS35338-139	96906	.WASHER,FLAT (AP)	3		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
17- 82	149721-2	52151	.CHAIN,RETAINER	1		PAOZZ
83	MS51957-30	96906	.SCREW (AP)	1		XB
84	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
85	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
86	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
87	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
88	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	2		XB
89	149716-1	52151	.PLATE,SPACER,CABLE	1		
90	126573-1	52151	.CLAMP,COAXIAL LINE (SEE FIGURE 8-51)	REF		
91	126503-1	52151	.PLATE,COAXIAL RETAINER (SEE FIGURE 8-53)	REF		
92	149537-1	52151	.CABLE ASSY,COAXIAL	1		AFF
93	149533-2	52151	.CABLE ASSY,COAXIAL	1		AFF
94	149533-1	52151	.CABLE ASSY,COAXIAL	1		AFF
95	149536-3	52151	.CABLE ASSY,COAXIAL	1		AFF
96	M55339/03-00027	81349	.ADAPTER,CONNECTOR,COAXIAL	1		PAOZZ
97	4010	08441	.LOAD,RESISTIVE,50 OHM (SPEC CONT DWG 124-9019-010,52151)	4		
98	160-0107	52151	.COUPLER ASSY,DIRECTIONAL (SOURCE CONTROL)	1		PAOLD
99	MS24693-C146	96906	.SCREW (AP)	6		XB
100	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
101	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
102	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
103	150966-1	52151	.CONDUCTOR,OUTER	1		
104	MS51958-64	96906	.SCREW (AP)	3		XB
105	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
106	150969-1	52151	.SHIELDING	1		
106A	150965-1	52151	.FLANGE	1		
107	150967-1	52151	.CONDUCTOR,INNER	1		
108	150968-1	52151	.CONDUCTOR,INNER (ATTACHING PARTS FOR ITEMS 107 AND 108)	1		
109	MS16995-50	96906	.SCREW (AP)	1		XB
110	150965-1	52151	.FLANGE	1		
111	MS24693-C146	96906	.SCREW (AP)	6		XB
112	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
113	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
114	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
115	15093A	84147	.LINE SECTION,RF TRANSMISSION (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
116	130356-1	52151	.ELBOW,RF (11241112,08441,ALTERED)	1		PAOZZ
117	MS35307-359	96906	.SCREW (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
118	149733-41	52151	.LABEL TAPE	1		
119	149702-9	52151	.TUBE,WATER SYSTEM	1		
120	149733-36	52151	.LABEL TAPE	1		
121	149702-6	52151	.TUBE,WATER SYSTEM	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
17- 122	126136-1	52151	.FILTER,BAND PASS (BAND C)	1		PAOLD
123	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
124	MS51957-84	96906	.SCREW (AP)	3		XB
125	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
126	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB
127	126573-1	52151	.CLAMP,COAXIAL LINE . . . . (SEE FIGURE 8-51)	REF		
128	126503-1	52151	.PLATE,COAXIAL RETAINER . . . . (SEE FIGURE 8-53)	REF		
129	149537-3	52151	.CABLE ASSY,COAXIAL	1		AFF
130	149534-1	52151	.CABLE ASSY,COAXIAL	1		AFF
131	149533-3	52151	.CABLE ASSY,COAXIAL	1		AFF
132	149537-2	52151	.CABLE ASSY,COAXIAL	1		AFF
133	M55339/03-00027	81349	.ADAPTER,CONNECTOR,COAXIAL	1		PAOZZ
134	4010	08441	.LOAD,RESISTIVE,50 OHM . . . . (SPEC CONT DWG 124-9019-010,52151)	4		
135	160-0108	52151	.COUPLER ASSY,DIRECTIONAL . . . . (SOURCE CONTROL)	1		PAOLD
136	MS24693-C146	96906	.SCREW (AP)	6		XB
137	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
138	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
139	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
140	150966-1	52151	.CONDUCTOR,OUTER	1		
141	MS51958-64	96906	.SCREW (AP)	3		XB
142	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
143	150969-1	52151	.SHIELDING	1		
143A	150965-1	52151	.FLANGE	1		
144	150967-1	52151	.CONDUCTOR,INNER	1		
145	150968-1	52151	.CONDUCTOR,INNER . . . . (ATTACHING PARTS FOR ITEMS 144 AND 145)	1		
146	MS16995-50	96906	.SCREW (AP)	1		XB
147	150965-1	52151	.FLANGE	1		
148	MS24693-C146	96906	.SCREW (AP)	6		XB
149	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
150	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
151	MS51971-3	96906	.NUT,HEXAGON (AP)	6		XB
152	15093A	84147	.LINE SECTION,RF TRANSMISSION . . . . (SPEC CONT DWG 585-2001,52151)	1		PAFZZ
153	130356-1	52151	.ELBOW,RF . . . . (11241112,08441,ALTERED)	1		PAOZZ
154	MS35307-359	96906	.SCREW (AP)	6		XB
	MS35338-141	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-814	96906	.WASHER,FLAT (AP)	6		XB
155	149733-64	52151	.LABEL TAPE	1		
156	149702-10	52151	.TUBE,WATER SYSTEM	1		
157	149733-61	52151	.LABEL TAPE	1		
158	149689-8	52151	.TUBE,WATER SYSTEM	1		
159	126137-1	52151	.FILTER,BAND PASS (BAND D)	1		PAOLD
160	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
161	MS51957-84	96906	.SCREW (AP)	3		XB
162	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
163	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
17- 164	149721-2	52151	.CHAIN,RETAINER	1		PAOZZ
165	MS51957-30	96906	.SCREW (AP)	1		XB
166	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
167	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
168	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
169	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
170	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	2		XB
171	149716-1	52151	.PLATE,SPACER,CABLE	1		
172	126573-1	52151	.CLAMP,COAXIAL LINE (SEE FIGURE 8-51)	REF		
173	126503-1	52151	.PLATE,COAXIAL RETAINER (SEE FIGURE 8-53)	REF		
174	149538-2	52151	.CABLE ASSY,COAXIAL	1		AFF
175	149534-3	52151	.CABLE ASSY,COAXIAL	1		AFF
176	149534-2	52151	.CABLE ASSY,COAXIAL	1		AFF
177	149538-1	52151	.CABLE ASSY,COAXIAL	1		AFF
178	4010	08441	.LOAD,RESISTIVE,50 OHM (SPEC CONT DWG 124-9019-010,52151)	4		
179	160-0109	52151	.COUPLER ASSY,DIRECTIONAL (SOURCE CONTROL)	1		PAOLD
180	MS24693-C148	96906	.SCREW (AP)	12		XB
181	MS15795-814	96906	.WASHER,FLAT (AP)	12		XB
182	MS35338-141	96906	.WASHER,LOCK (AP)	12		XB
183	MS51971-3	96906	.NUT,HEXAGON (AP)	12		XB
184	150971-1	52151	.CONDUCTOR,OUTER	1		
185	MS51958-64	96906	.SCREW (AP)	3		XB
186	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
187	150974-1	52151	.SHIELDING	1		
187A	150970-1	52151	.FLANGE	1		
188	150973-1	52151	.CONDUCTOR,INNER	1		
189	150972-1	52151	.CONDUCTOR,INNER (ATTACHING PARTS FOR ITEMS 188 AND 189)	1		
190	MS16995-54	96906	.SCREW (AP)	1		
191	150970-1	52151	.FLANGE	1		
192	MS24693-C141	96906	.SCREW (AP)	12		XB
193	149733-42	52151	.LABEL TAPE	1		
194	149702-10	52151	.TUBE,WATER SYSTEM	1		
195	149733-37	52151	.LABEL TAPE	1		
196	149702-9	52151	.TUBE,WATER SYSTEM	1		
197	150010-1	52151	.BUS,CONDUCTOR	2		
198	MS51958-64	96906	.SCREW (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
198A	MS51957-80	96906	.SCREW (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
199	126138-1	52151	.FILTER,BAND PASS (BAND E)	1		PAOLD
200	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
201	MS51957-84	96906	.SCREW (AP)	3		XB
202	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
203	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
17- 204	126573-1	52151	.CLAMP,COAXIAL LINE .... (SEE FIGURE 8)	REF		
205	126503-1	52151	.PLATE,COAXIAL RETAINER .... (SEE FIGURE 8)	REF		
206	149538-3	52151	.CABLE ASSY,COAXIAL	1		AFF
207	149535-1	52151	.CABLE ASSY,COAXIAL	1		AFF
208	149539-2	52151	.CABLE ASSY,COAXIAL	1		AFF
209	149539-1	52151	.CABLE ASSY,COAXIAL	1		AFF
210	4010	08441	.LOAD,RESISTIVE,50 OHM .... (SPEC CONT DWG 124-9019-010,52151)	4		
211	160-0110	52151	.COUPLER ASSY,DIRECTIONAL .... (SOURCE CONTROL)	1		PAOLD
212	MS24693-C148	96906	.SCREW (AP)	12		XB
213	MS15795-814	96906	.WASHER,FLAT (AP)	12		XB
214	MS35338-141	96906	.WASHER,LOCK (AP)	12		XB
215	MS51971-3	96906	.NUT,HEXAGON (AP)	12		XB
216	150971-1	52151	.CONDUCTOR,OUTER	1		
217	MS51958-64	96906	.SCREW (AP)	3		XB
218	MS35338-138	96906	.WASHER,LOCK (AP)	3		XB
219	150974-1	52151	.SHIELDING	1		
219A	150970-1	52151	.FLANGE	1		
220	150973-1	52151	.CONDUCTOR,INNER	1		
221	150972-1	52151	.CONDUCTOR,INNER .... (ATTACHING PARTS FOR ITEMS 220 AND 221)	1		
222	MS16995-54	96906	.SCREW (AP)	1		
223	150970-1	52151	.FLANGE	1		
224	MS24693-C141	96906	.SCREW (AP)	12		XB
225	149733-65	52151	.LABEL TAPE	1		
226	149733-62	52151	.LABEL TAPE	1		
227	149702-8	52151	.TUBE,WATER SYSTEM	2		
228	150010-1	52151	.BUS,CONDUCTOR	2		
229	MS51958-64	96906	.SCREW (AP)	1		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
229A	MS51957-80	96906	.SCREW (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
230	126139-1	52151	.FILTER,BAND PASS (BAND F)	1		PAOLD
231	MS51957-80	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
232	MS51957-84	96906	.SCREW (AP)	3		XB
233	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
234	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB
			NOTE: FOR DEFINITION OF USABLE ON CODE,SEE PARA 1-5.6: A-ECRS B-WCRS			

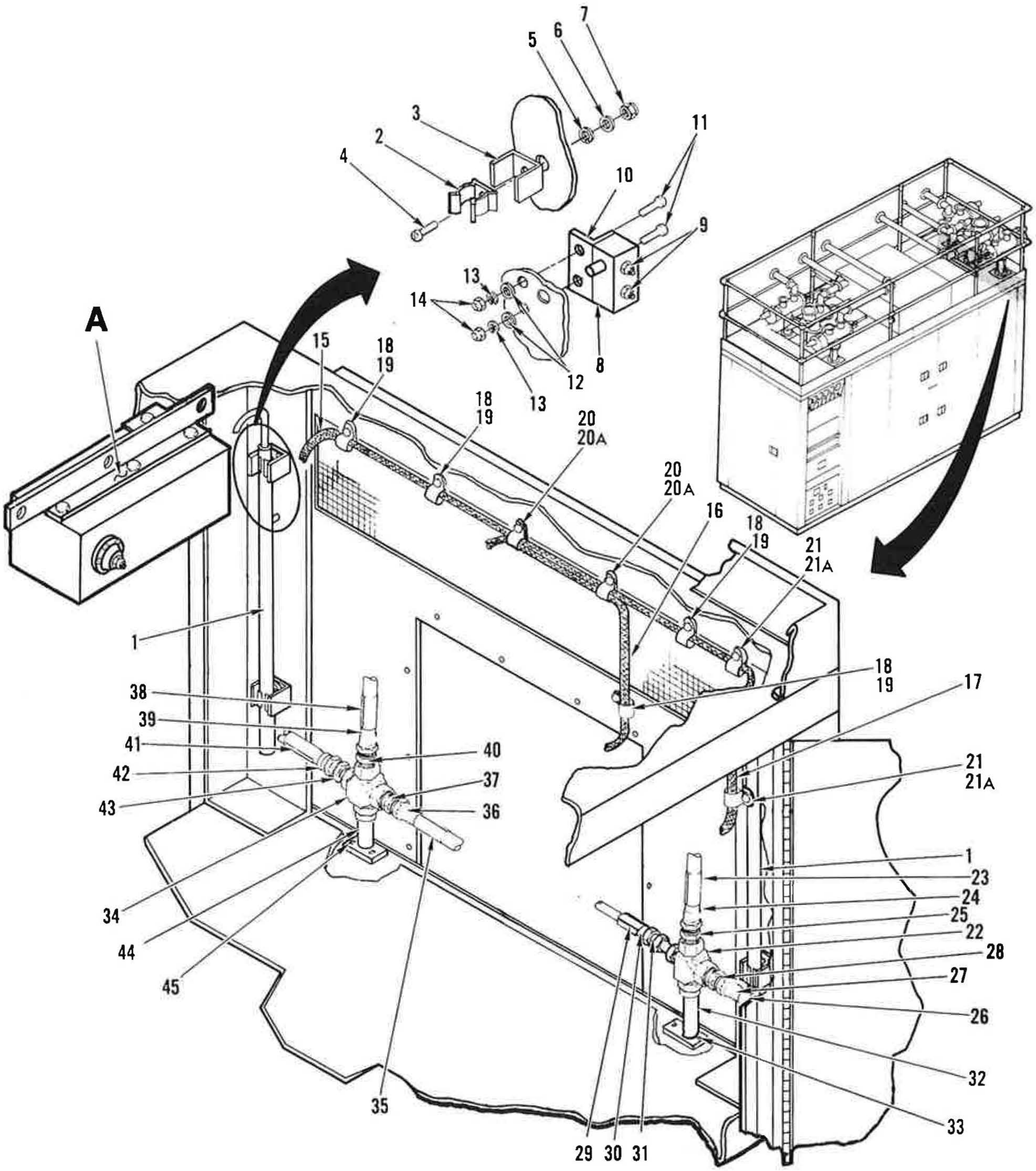


Figure 18. Top Right Compartment (Sheet 1 of 3)

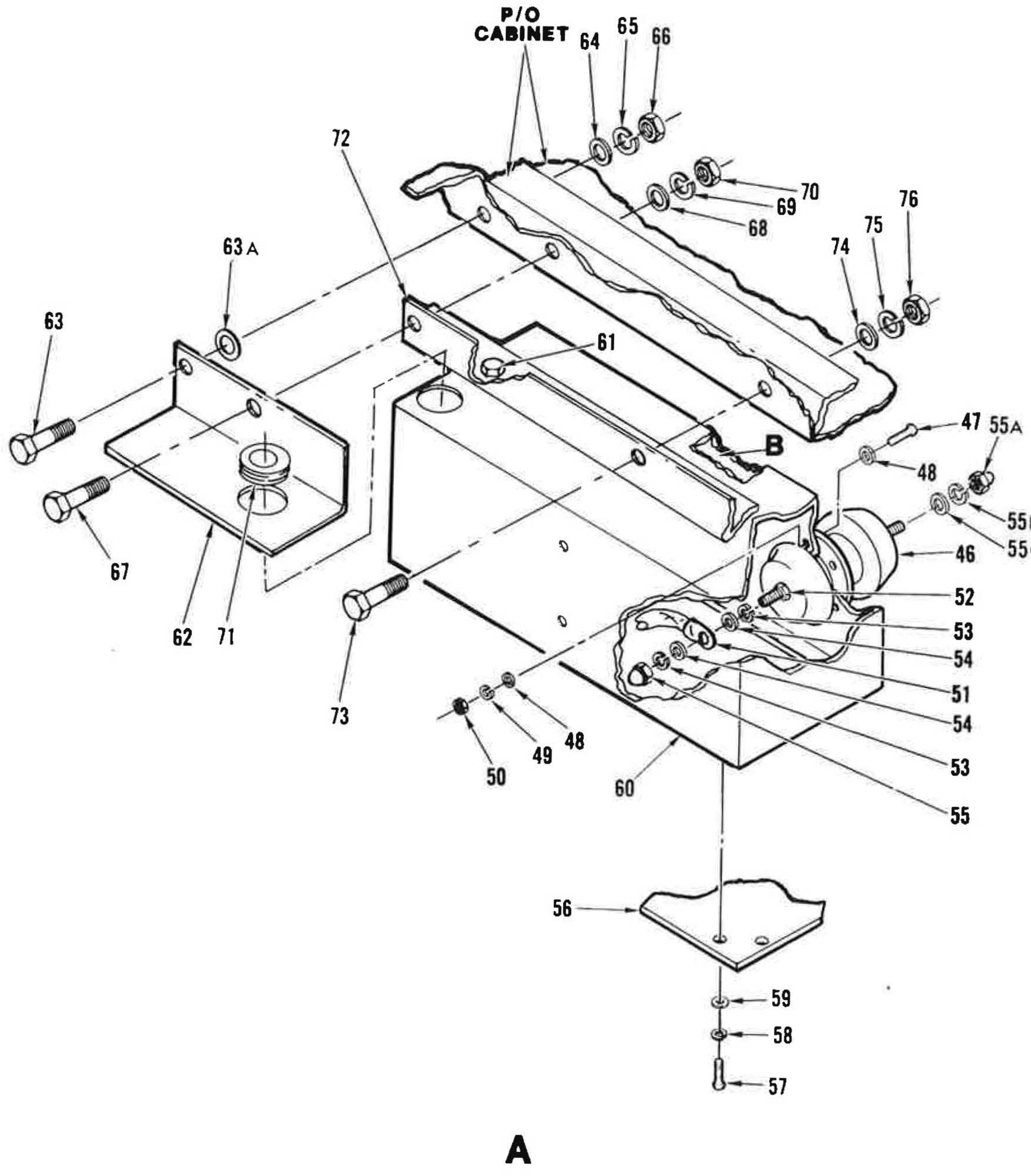


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Figure 18. Top Right Compartment (Sheet 2 of 3)

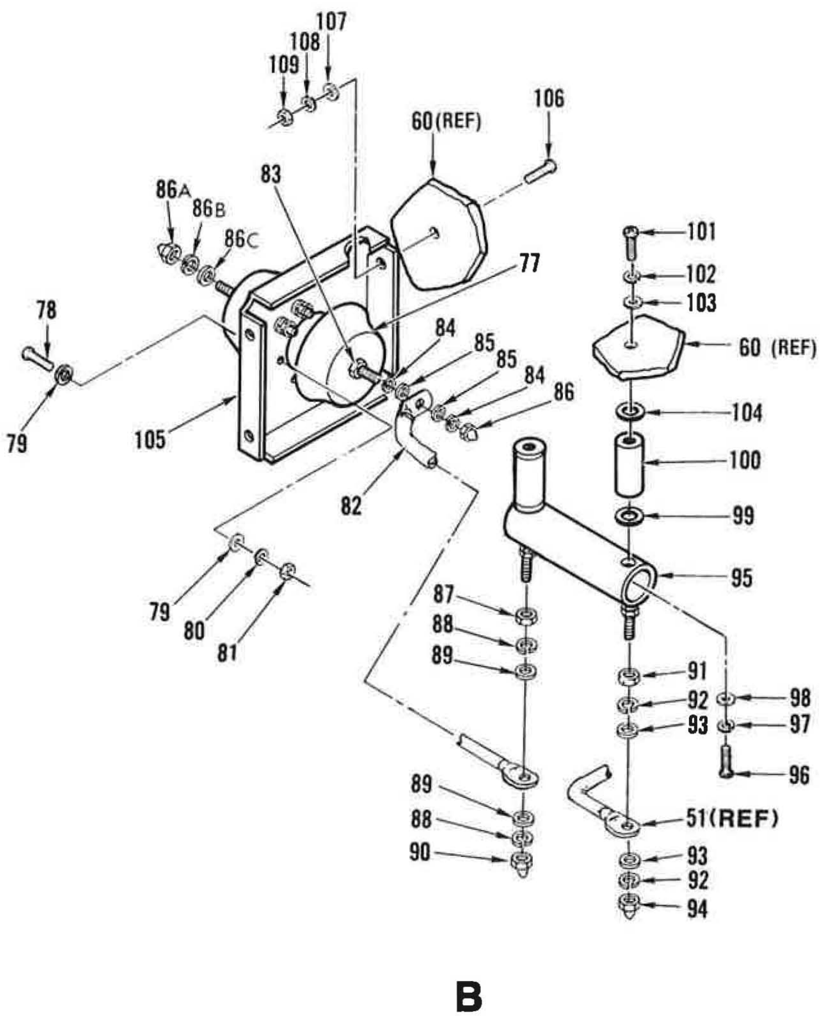


Figure 18. Top Right Compartment (Sheet 3 of 3)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
18-	PART OF 126101-1 AND 126101-2	52151	TOP RIGHT COMPARTMENT .... LEFT (SEE FIGURE 1 FOR NHA)	REF	A B	
1	130595-1	52151	.GROUNDING ROD	2		AFF
2	6016-14A	91506	.CLIP .... (SPEC CONT DWG 403-0176,52151)	4		
3	150014-1	52151	.CHANNEL,PROTECTION,CLIP	4		
4	MS51957-15	96906	.SCREW (AP)	1		XB
5	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
6	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
7	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
8	M8805/1-011	81349	.SWITCH,SENSITIVE	2		PAOZZ
9	MS51957-34	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
10	130723-1	52151	.BRACKET,SWITCH	2		
11	MS51958-63	96906	.SCREW (AP)	2		XB
12	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
13	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
14	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
15	149765-4	52151	.SHIELD,COAX	1		
16	149765-5	52151	.SHIELD,COAX	1		
17	149765-6	52151	.SHIELD,COAX	1		
18	149693-2	52151	.CLAMP,COAXIAL	4		
19	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
20	149693-1	52151	.CLAMP,COAXIAL	2		
20A	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
21	149693-3	52151	.CLAMP,COAXIAL	2		
21A	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
22	B12-4CRN	14971	.CROSS,TUBE .... (SPEC CONT DWG 411-2416,52151)	1		PAOZZ
23	149733-43	52151	.LABEL TAPE	1		
24	149702-4	52151	.TUBE,WATER SYSTEM	1		
25	B8-1RATT-12N	14971	.REDUCER,TUBE .... (SPEC CONT DWG 411-2443,52151)	1		PAOZZ
26	149733-42	52151	.LABEL TAPE	1		
27	149702-10	52151	.TUBE,WATER SYSTEM	1		
28	B8-1RATT-12N	14971	.REDUCER,TUBE .... (SPEC CONT DWG 411-2443,52151)	1		PAOZZ
29	149733-41	52151	.LABEL TAPE	1		
30	149702-9	52151	.TUBE,WATER SYSTEM	1		
31	B8-1RATT-12N	14971	.REDUCER,TUBE .... (SPEC CONT DWG 411-2443,52151)	1		PAOZZ
32	149506-1	52151	.COUPLING,TUBE,BULKHEAD	1		
33	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
18- 34	B12-4CRN	14971	.CROSS,TUBE	1		PAOZZ
			(SPEC CONT DWG 411-2416,52151)			
35	149733-38	52151	.LABEL TAPE	1		
36	149702-9	52151	.TUBE,WATER SYSTEM	1		
37	B8-1RATT-12N	14971	.REDUCER,TUBE	1		PAOZZ
			(SPEC CONT DWG 411-2443,52151)			
38	149733-36	52151	.LABEL TAPE	1		
39	149702-6	52151	.TUBE,WATER SYSTEM	1		
40	B8-1RATT-12N	14971	.REDUCER,TUBE	1		PAOZZ
			(SPEC CONT DWG 411-2443,52151)			
41	149733-37	52151	.LABEL TAPE	1		
42	149702-9	52151	.TUBE,WATER SYSTEM	1		
43	B8-1RATT-12N	14971	.REDUCER,TUBE	1		PAOZZ
			(SPEC CONT DWG 411-2443,52151)			
44	149506-2	52151	.COUPLING,TUBE,BULKHEAD	1		
45	MS51958-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
46	RF200	71590	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
			(SPEC CONT DWG 140-1076,52151)			
47	MS51958-63	96906	.SCREW (AP)	8		XB
48	MS15795-808	96906	.WASHER,FLAT (AP)	16		XB
49	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
50	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB
51	149623-1	52151	.BUS,CONDUCTOR	1		
52	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
53	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
54	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
55	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0098,52151)			
55A	NONE	73734	.NUT,CAP	1		
			(SPEC CONT DWG 281-0098,52151)			
55B	MS35338-138	96906	.WASHER,LOCK	1		
55C	MS15795-808	96906	.WASHER,FLAT	1		
56	150361-1	52151	.COVER,SHIELD	1		
57	MS51958-63	96906	.SCREW (AP)	10		XB
58	MS35338-138	96906	.WASHER,LOCK (AP)	10		XB
59	MS15795-808	96906	.WASHER,FLAT (AP)	10		XB
60	150359-1	52151	.SHIELD,FEED-THRU CAPACITOR	1		
61	MS35307-305	96906	.SCREW (AP)	3		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	3		XB
62	150728-1	52151	.SHIELD,CONTAINER	1		
63	MS35307-308	96906	.SCREW (AP)	1		XB
63A	MS15795-818	96906	.WASHER,FLAT (AP)	1		
64	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
65	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
66	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
67	MS35307-308	96906	.SCREW (AP)	1		XB
68	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
69	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
70	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
71	MS35489-110	96906	.GROMMET	1		XB
72	150713-1	52151	.BRACKET,MOUNTING	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
18- 73	MS35307-308	96906	.SCREW (AP)	2		XB
74	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
75	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
76	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
77	RF200	71590	.CAPACITOR,FIXED,CERAMIC (SPEC CONT DWG 140-1076,52151)	1		PAOZZ
78	MS51958-63	96906	.SCREW (AP)	8		XB
79	MS15795-808	96906	.WASHER,FLAT (AP)	16		XB
80	MS35338-138	96906	.WASHER,LOCK (AP)	8		XB
81	MS35650-304	96906	.NUT,HEXAGON (AP)	8		XB
82	149623-1	52151	.BUS,CONDUCTOR	1		
83	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
84	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
85	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
86	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0098,52151)	1		
86A	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0098,52151)	1		
86B	MS35338-138	96906	.WASHER,LOCK (AP)	1		
86C	MS15795-808	96906	.WASHER,FLAT (AP)	1		
87	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
88	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
89	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
90	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0098,52151)	1		
91	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
92	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
93	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
94	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0098,52151)	1		
95	130631-1	52151	.COIL,RF	1		PAOZZ
96	MS51958-64	96906	.SCREW (AP)	2		XB
97	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
98	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
99	NONE	01384	.WASHER,FLAT (AP) (SPEC CONT DWG 282-0160,52151)	2		PAOZZ
100	NL523W03-016	81349	.INSULATOR	2		PAOZZ
101	MS51958-63	96906	.SCREW (AP)	1		XB
102	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
103	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
104	NONE	01384	.WASHER,FLAT (AP) (SPEC CONT DWG 282-0160,52151)	1		PAOZZ
105	150360-1	52151	.PARTITION,SHIELD	1		
106	MS51958-63	96906	.SCREW (AP)	4		XB
107	MS15795-808	96906	.WASHER,FLAT (AP)	4		XB
108	MS35338-138	96906	.WASHER,LOCK (AP)	4		XB
109	MS35650-304	96906	.NUT,HEXAGON (AP)	4		XB
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

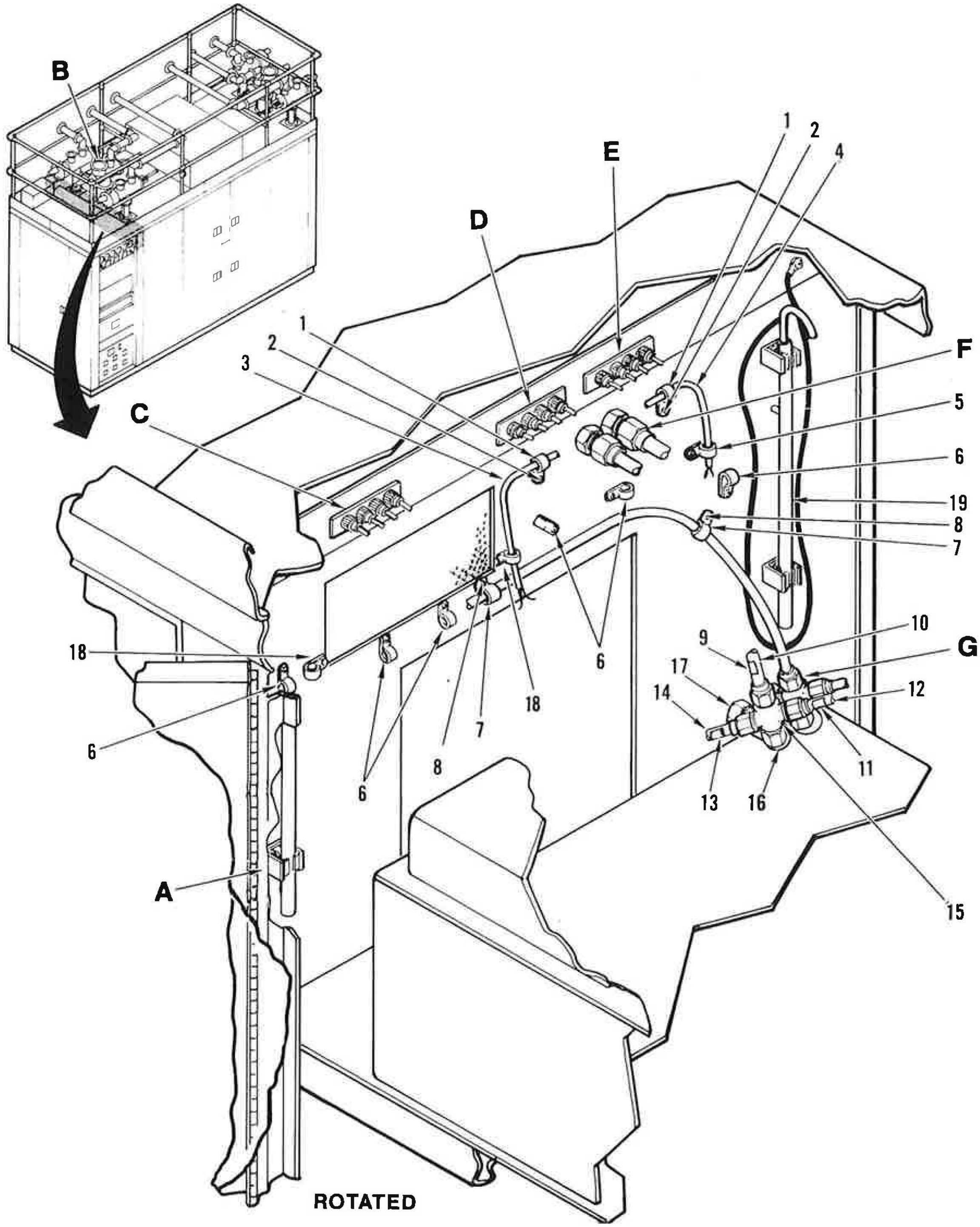


Figure 19. Output Filter Compartment Left End (Sheet 1 of 5)

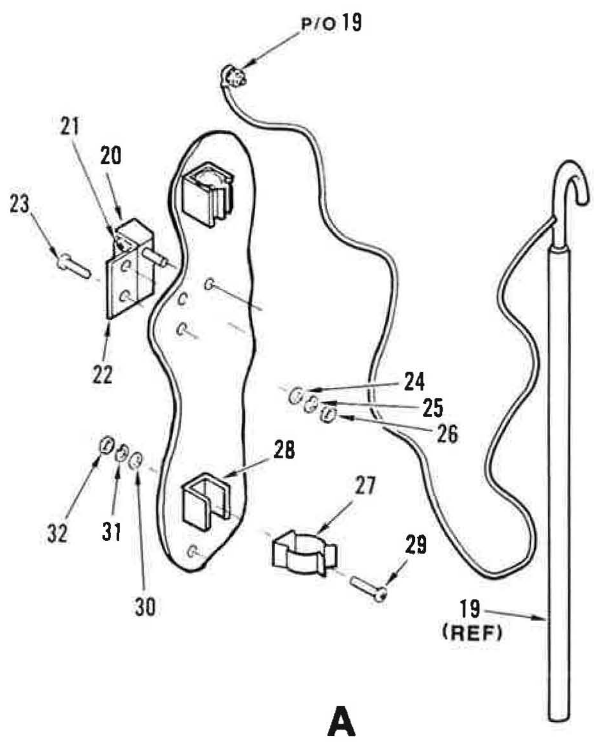


Figure 19. Output Filter Compartment Left End (Sheet 2 of 5)

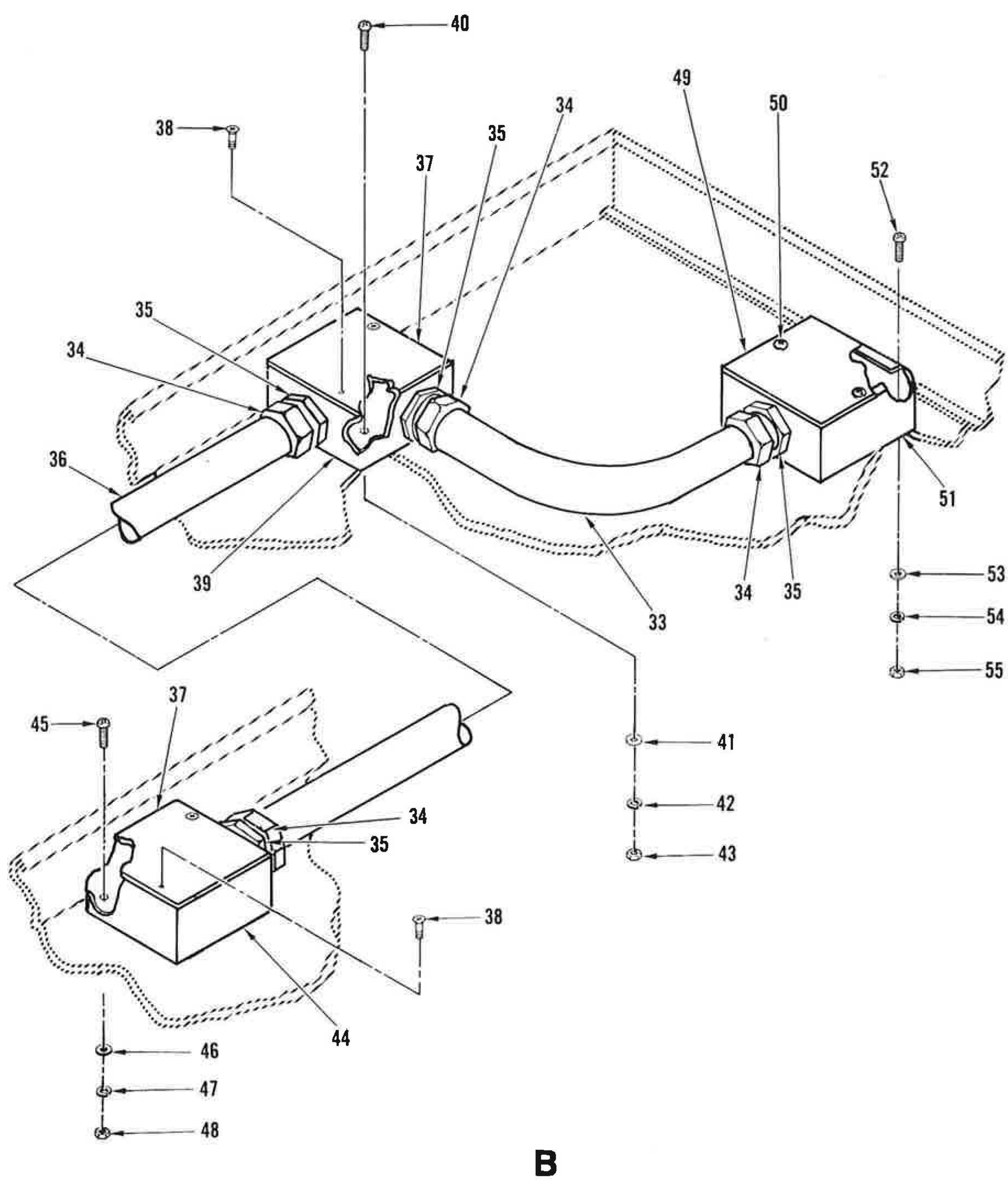


Figure 19. Output Filter Compartment Left End (Sheet 3 of 5)

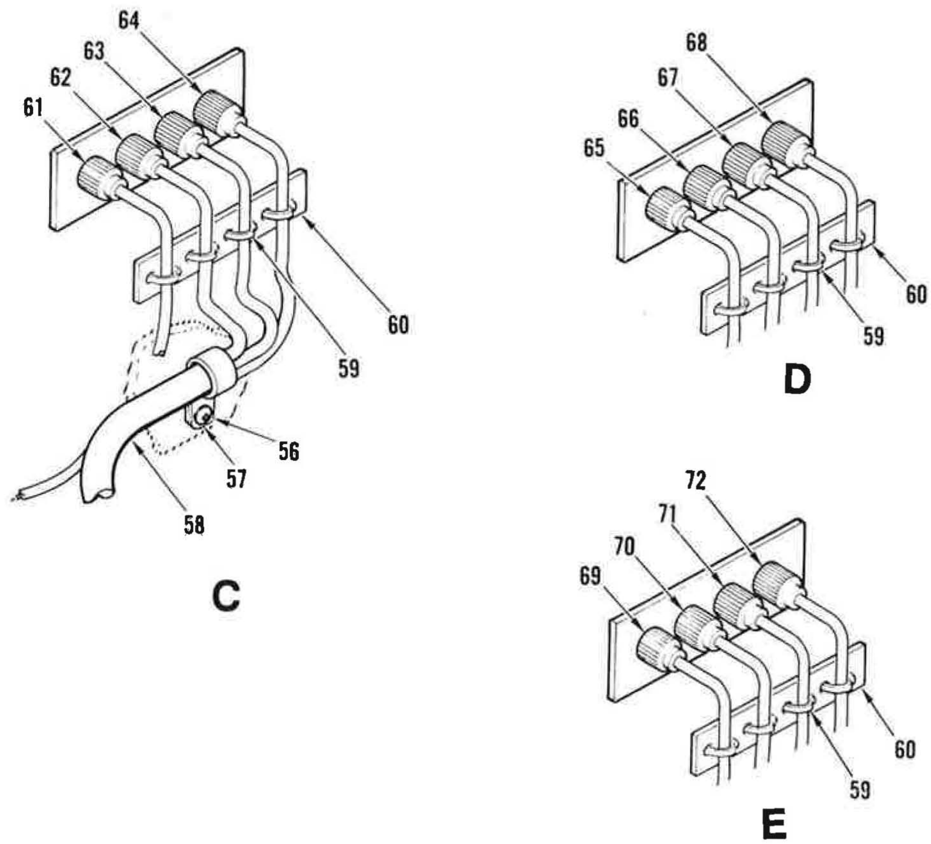
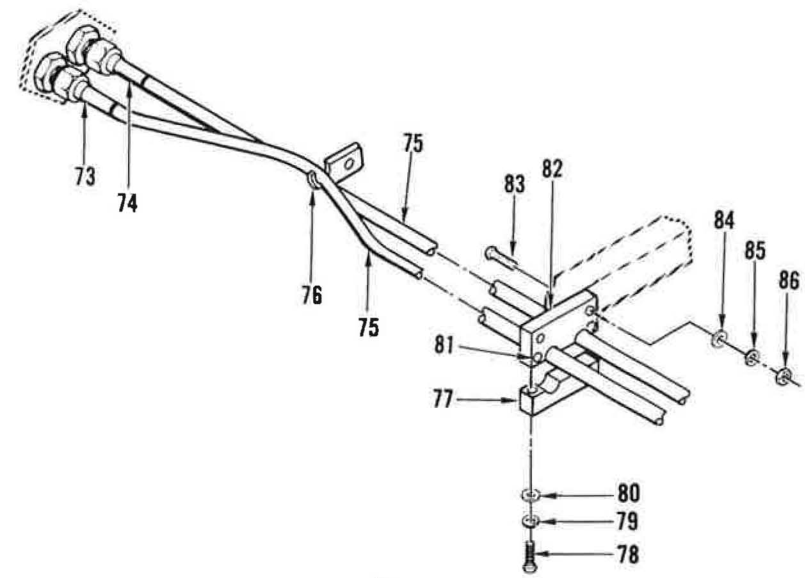


Figure 19. Output Filter Compartment Left End (Sheet 4 of 5)



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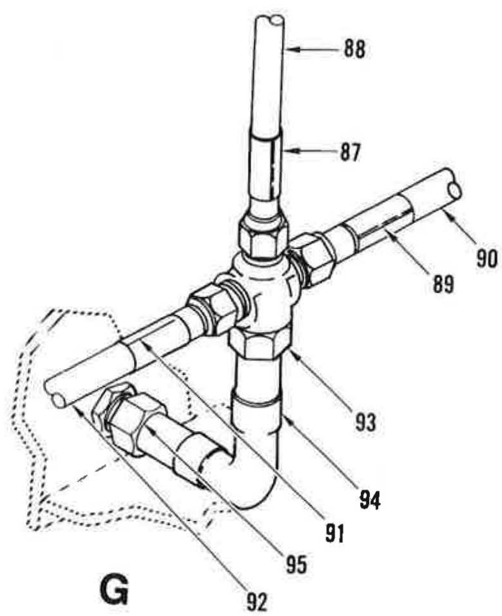

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Figure 19. Output Filter Compartment Left End (Sheet 5 of 5)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
19-	PART OF 126101-1 AND 126101-2	52151	OUTPUT FILTER COMPARTMENT LEFT END .. (SEE FIGURE 1 FOR NHA)	REF	A B	PAODD
1	149695-1	52151	.CLAMP,COAXIAL	2		
2	MS51957-33	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
3	149765-1	52151	.SHIELD,COAXIAL	1		
4	149765-2	52151	.SHIELD,COAXIAL	1		
5	149696-1	52151	.CLAMP,COAXIAL .... (ATTACH WITH EXISTING HARDWARE)	1		
6	MS25281-F4	96906	.CLAMP,LOOP .... (ATTACH WITH EXISTING HARDWARE)	6		XB
7	MS25281-F8	96906	.CLAMP,LOOP	2		XB
8	MS51957-52	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP) .... (SPEC CONT DWG 281-0082,52151)	1		
9	149733-64	52151	.LABEL TAPE	1		
10	149702-10	52151	.TUBE,WATER SYSTEM	1		
11	149733-65	52151	.LABEL TAPE	1		
12	149702-8	52151	.TUBE,WATER SYSTEM	1		
13	149733-63	52151	.LABEL TAPE	1		
14	149702-5	52151	.TUBE,WATER SYSTEM	1		
15	B12-4CRN	14971	.CROSS,TUBE ....(SPEC CONT DWG 411-2416,52151)	1		
16	149699-1	52151	.COUPLING,TUBE,ELBOW	1		
17	B12-1BHUN	14971	.UNION,BULKHEAD .... (SPEC CONT DWG 411-2414,52151)	1		PAOZZ
18	149694-2	52151	.CLAMP,COAXIAL .... (ATTACH WITH EXISTING HARDWARE)	2		
19	130595-1	52151	.GROUNDING ROD	2		XB
20	M8805/1-011	81349	.SWITCH,SENSITIVE	2		PAOZZ
21	MS51957-34	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
22	130723-1	52151	.BRACKET,SWITCH	2		
23	MS51958-63	96906	.SCREW (AP)	2		XB
24	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
25	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
26	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
27	6016-14A	91506	.CLIP .... (SPEC CONT DWG 403-0176,52151)	4		
28	150014-1	52151	.CHANNEL,PROTECTION,CLIP .... (ATTACHING PARTS FOR ITEMS 27 AND 28)	4		
29	MS51957-15	96906	.SCREW (AP)	1		XB
30	MS15795-803	96906	.WASHER,FLAT (AP)	1		XB
31	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
32	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
33	149802-1	52151	.ELBOW,CONDUIT	1		
34	5521	59730	.CONNECTOR,ELECTRICAL BOX .... (SPEC CONT DWG 411-2347,52151)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
19- 35	BBU-150	03743	.BUSHING,INSULATED (SPEC CONT DWG 401-1058,52151)	4		
36	130382-1	52151	.CONDUIT	1		
37	130471-1	52151	.COVER,JUNCTION BOX	2		
38	MS24630-24	96906	.SCREW (AP)	2		XB
39	130457-1	52151	.BOX,JUNCTION	1		
40	MS51957-80	96906	.SCREW (AP)	4		XB
41	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
42	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
43	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
44	130456-1	52151	.BOX,JUNCTION	1		
45	MS51957-80	96906	.SCREW (AP)	4		XB
46	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
47	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
48	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
49	150747-1	52151	.COVER,JUNCTION BOX	1		
50	MS51957-45	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
51	130472-1	52151	.JUNCTION BOX	1		
52	MS51957-80	96906	.SCREW (AP)	4		XB
53	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
54	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
55	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
56	149694-1	52151	.CLAMP,COAXIAL	1		
57	MS51957-52	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0082,52151)	1		
58	149765-3	52151	.SHIELD,COAX	1		
59	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	12		XB
60	149644-1	52151	.PLATE,SPACER,CABLE	3		
61	149537-2	52151	.CABLE ASSY,COAXIAL	1		AFF
62	149537-3	52151	.CABLE ASSY,COAXIAL	1		AFF
63	149534-1	52151	.CABLE ASSY,COAXIAL	1		AFF
64	149533-3	52151	.CABLE ASSY,COAXIAL	1		AFF
65	149538-3	52151	.CABLE ASSY,COAXIAL	1		AFF
66	149539-1	52151	.CABLE ASSY,COAXIAL	1		AFF
67	149539-2	52151	.CABLE ASSY,COAXIAL	1		AFF
68	149535-1	52151	.CABLE ASSY,COAXIAL	1		AFF
69	149536-2	52151	.CABLE ASSY,COAXIAL	1		AFF
70	149536-1	52151	.CABLE ASSY,COAXIAL	1		AFF
71	149532-2	52151	.CABLE ASSY,COAXIAL	1		AFF
72	149532-3	52151	.CABLE ASSY,COAXIAL	1		AFF
73	149733-44	52151	.LABEL TAPE	1		
74	149733-39	52151	.LABEL TAPE	1		
75	149704-1	52151	.TUBE,WATER SYSTEM	2		
76	149526-1	52151	.SUPPORT,TUBING (ATTACH WITH EXISTING HARDWARE)	1		
77	150030-1	52151	.SUPPORT,TUBING	1		
78	MS51957-88	96906	.SCREW (AP)	2		XB
79	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
80	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
81	126434-1	52151	.NUT,BARREL	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
19- 82	150029-1	52151	.SUPPORT,TUBING	1		
83	MS51957-85	96906	.SCREW (AP)	2		XB
84	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
85	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
86	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
87	149733-61	52151	.LABEL TAPE	1		
88	149702-12	52151	.TUBE,WATER SYSTEM	1		
89	149733-62	52151	.LABEL TAPE	1		
90	149702-8	52151	.TUBE,WATER SYSTEM	1		
91	149733-60	52151	.LABEL TAPE	1		
92	149702-5	52151	.TUBE,WATER SYSTEM	1		
93	B12-4CRN	14971	.CROSS,TUBE . . . . (SPEC CONT DWG 411-2416,52151)	1		PAOZZ
94	149699-1	52151	.COUPLING,TUBE,ELBOW	1		
95	B12-1BHUN	14971	.UNION,BULKHEAD . . . . (SPEC CONT DWG 411-2414,52151)	1		PAOZZ
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

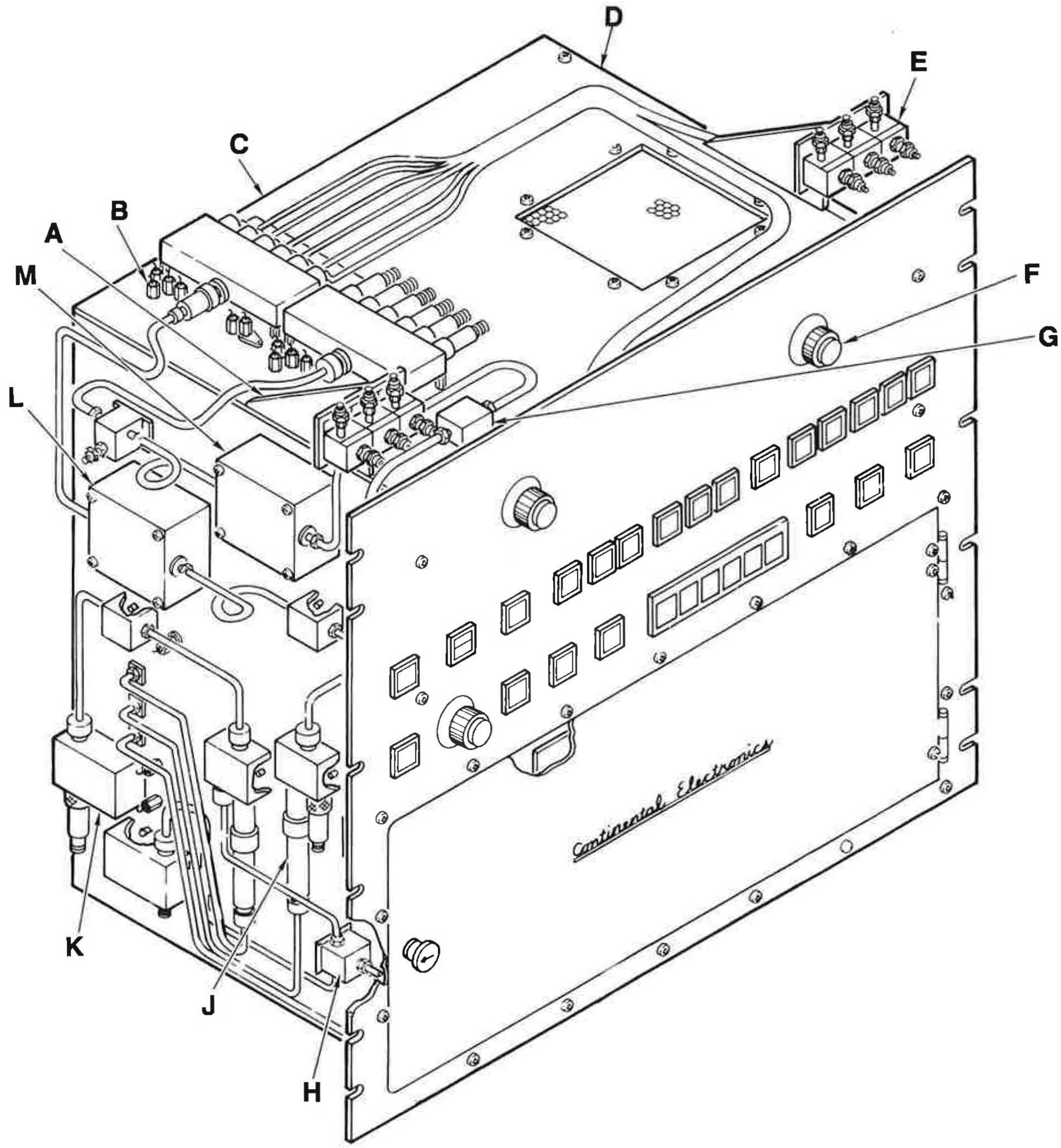

Figure 20. Panel, Control/Status and Card Assy (Sheet 1 of 14)

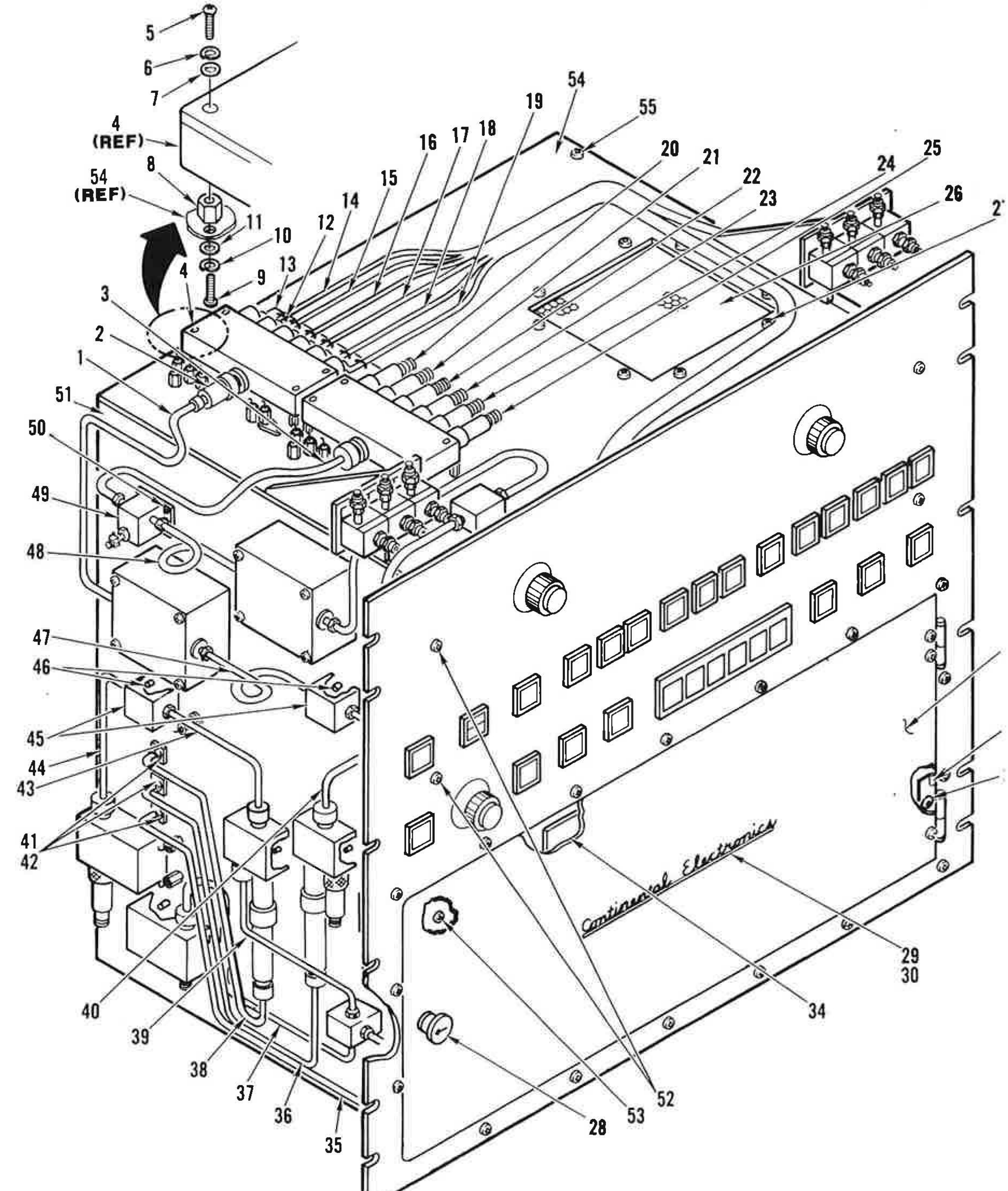

Figure 20. Panel, Control/Status and Card Assy (Sheet 2 of 14)

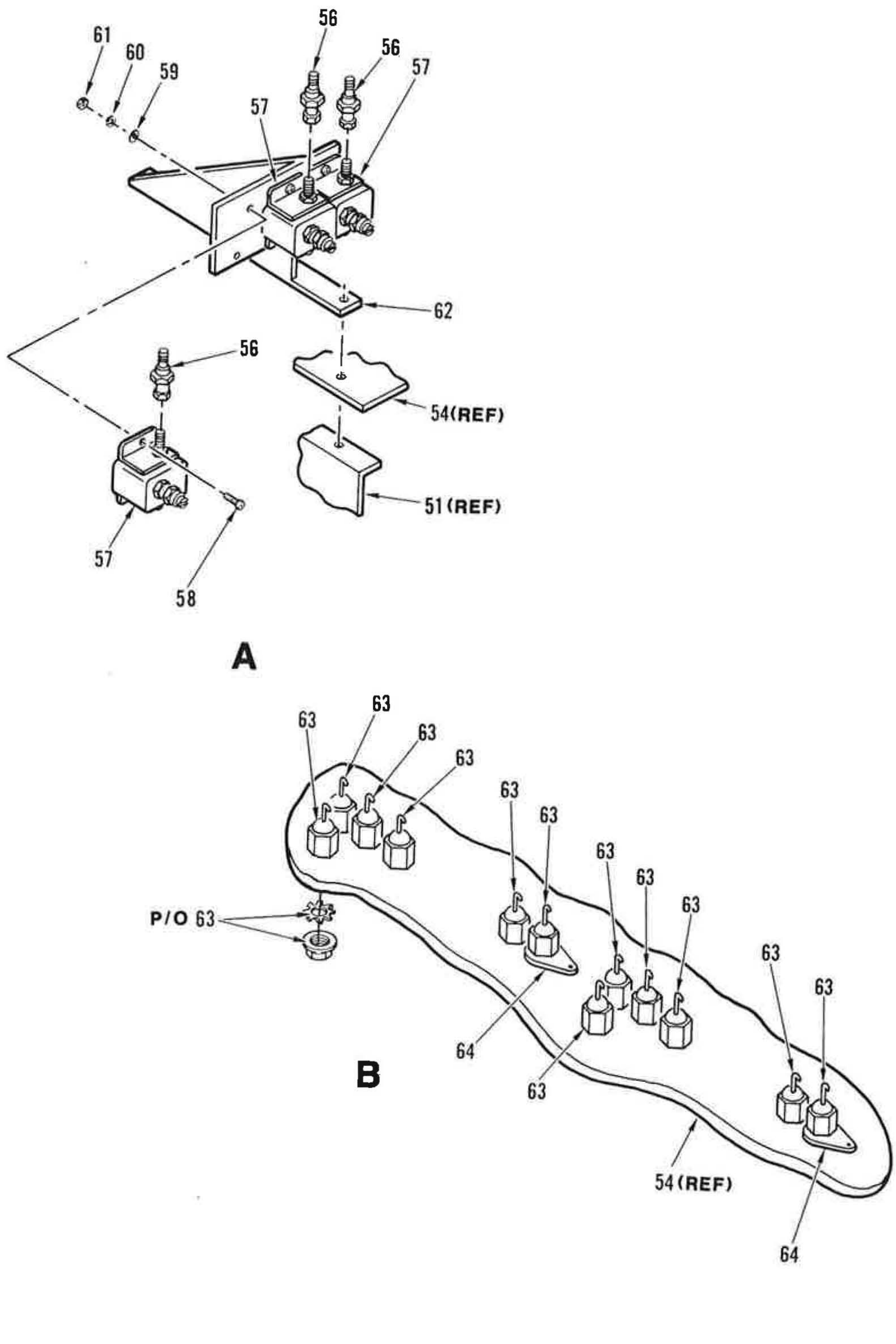

Figure 20. Panel, Control/Status and Card Assy (Sheet 3 of 14)

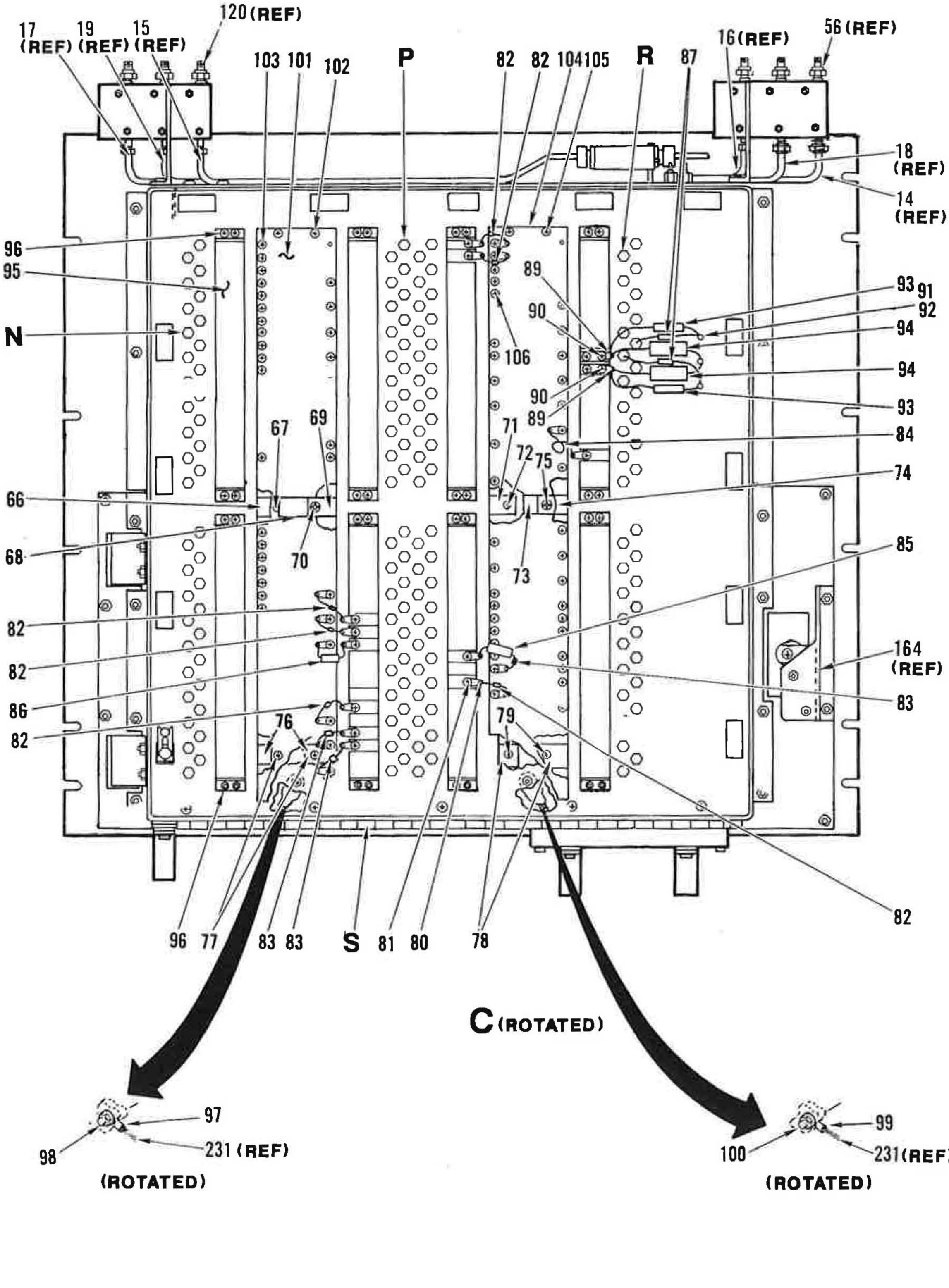

Figure 20. Panel, Control/Status and Card Assy (Sheet 4 of 14)

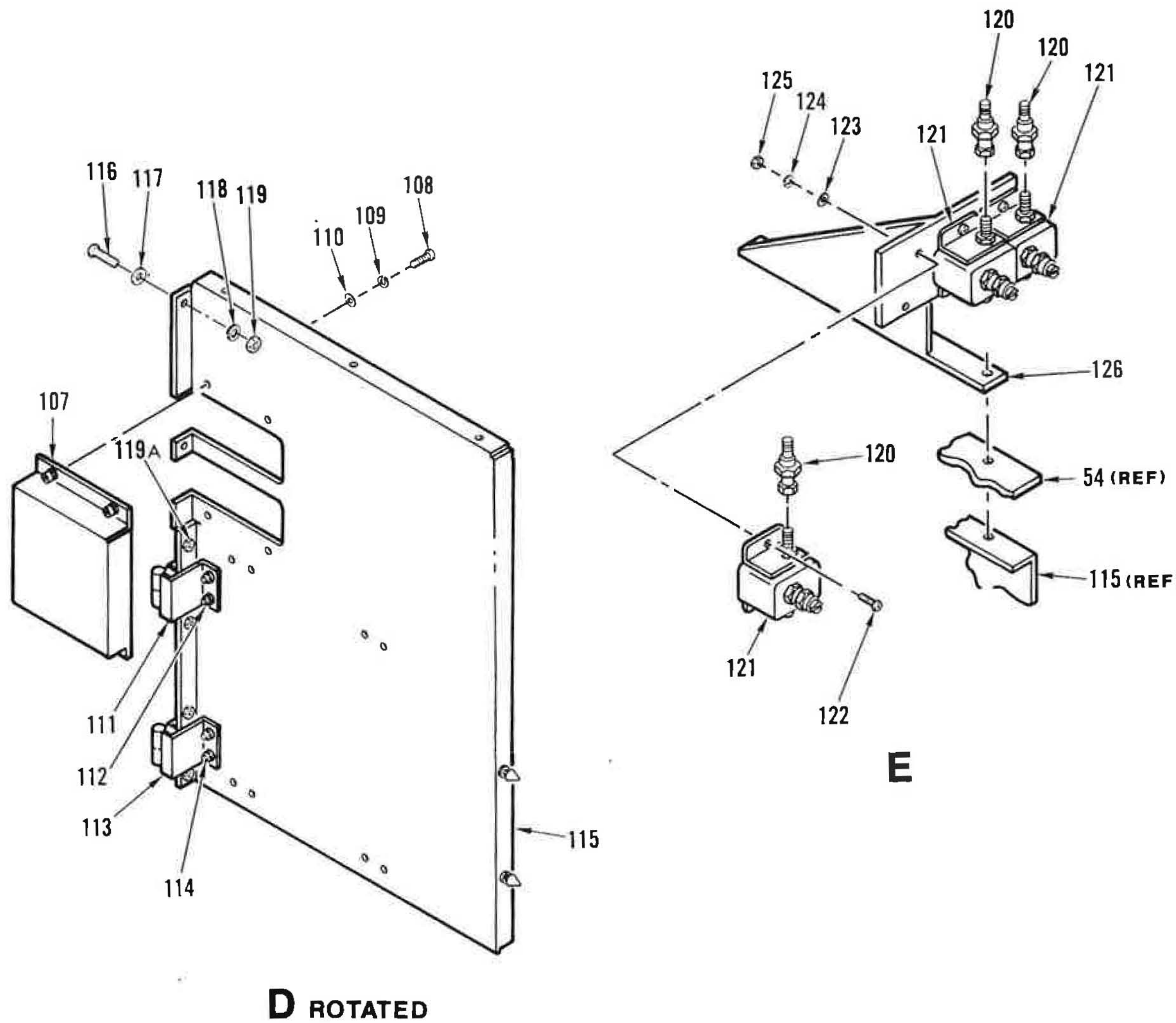

Figure 20. Panel, Control/Status and Card Assy (Sheet 5 of 14)

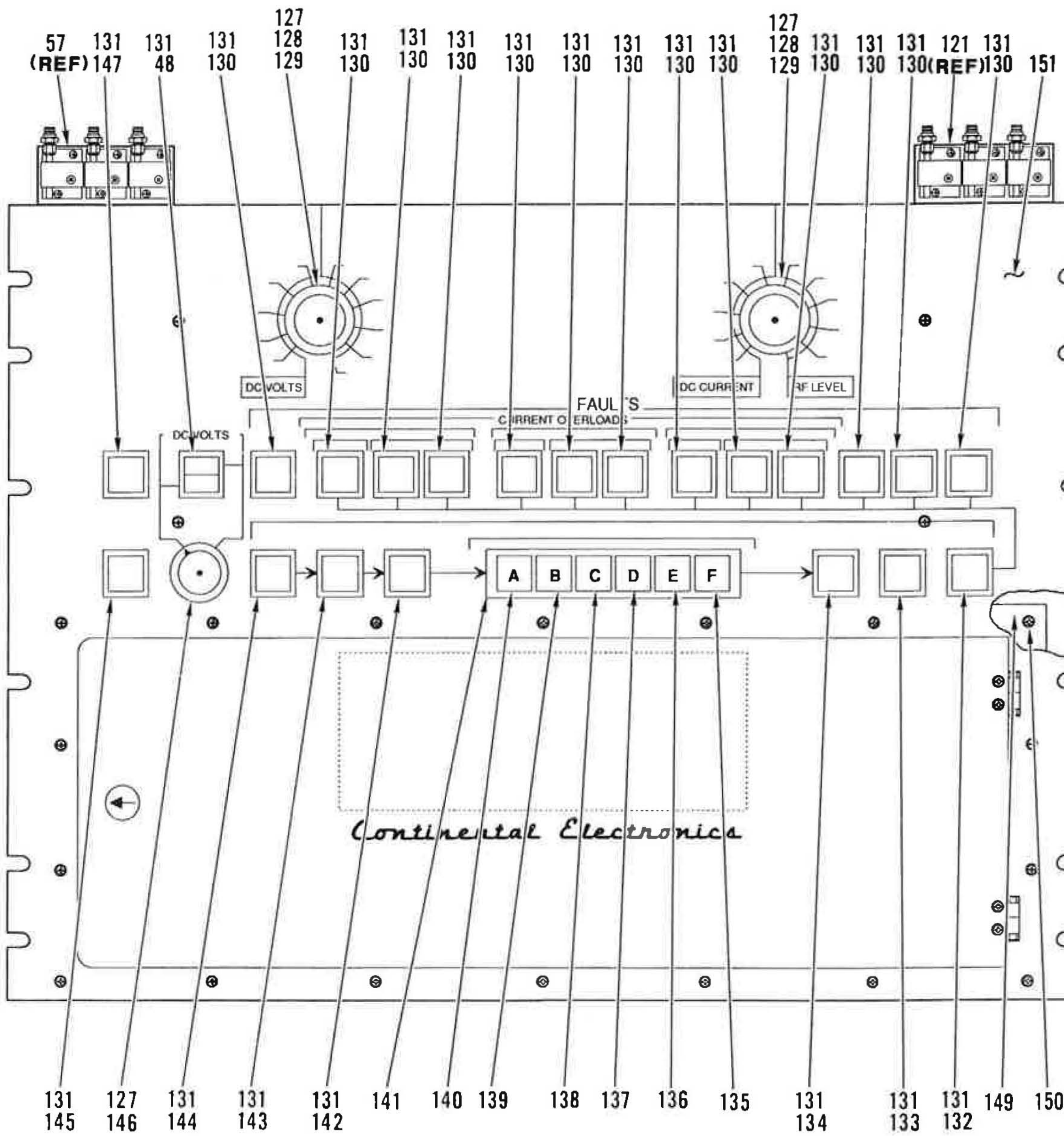

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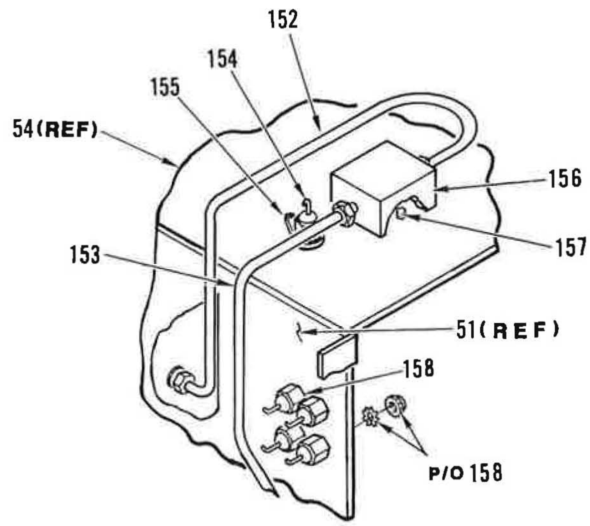
Figure 20. Panel, Control/Status and Card Assy (Sheet 6 of 14)



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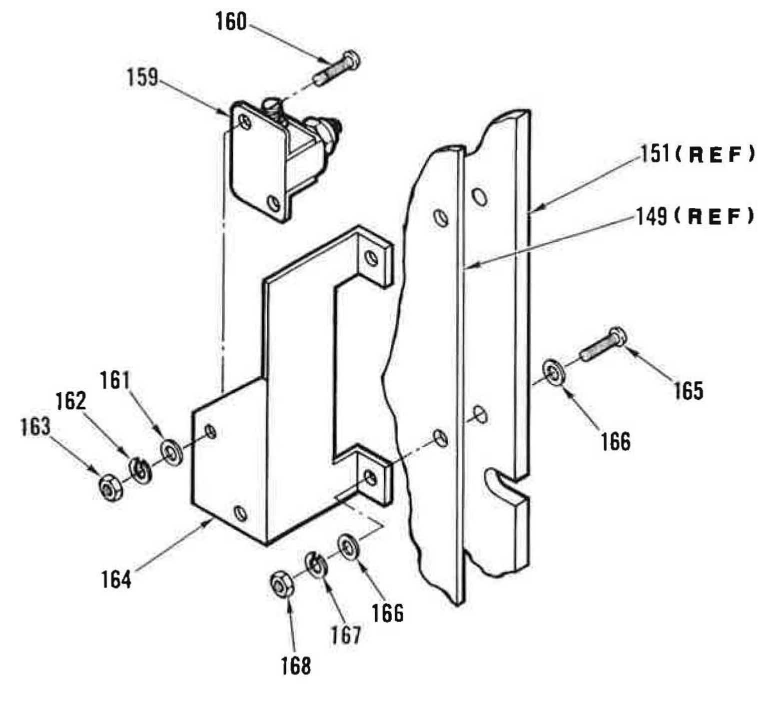


H ROTATED

Figure 20. Panel, Control/Status and Card Assy (Sheet 7 of 14)

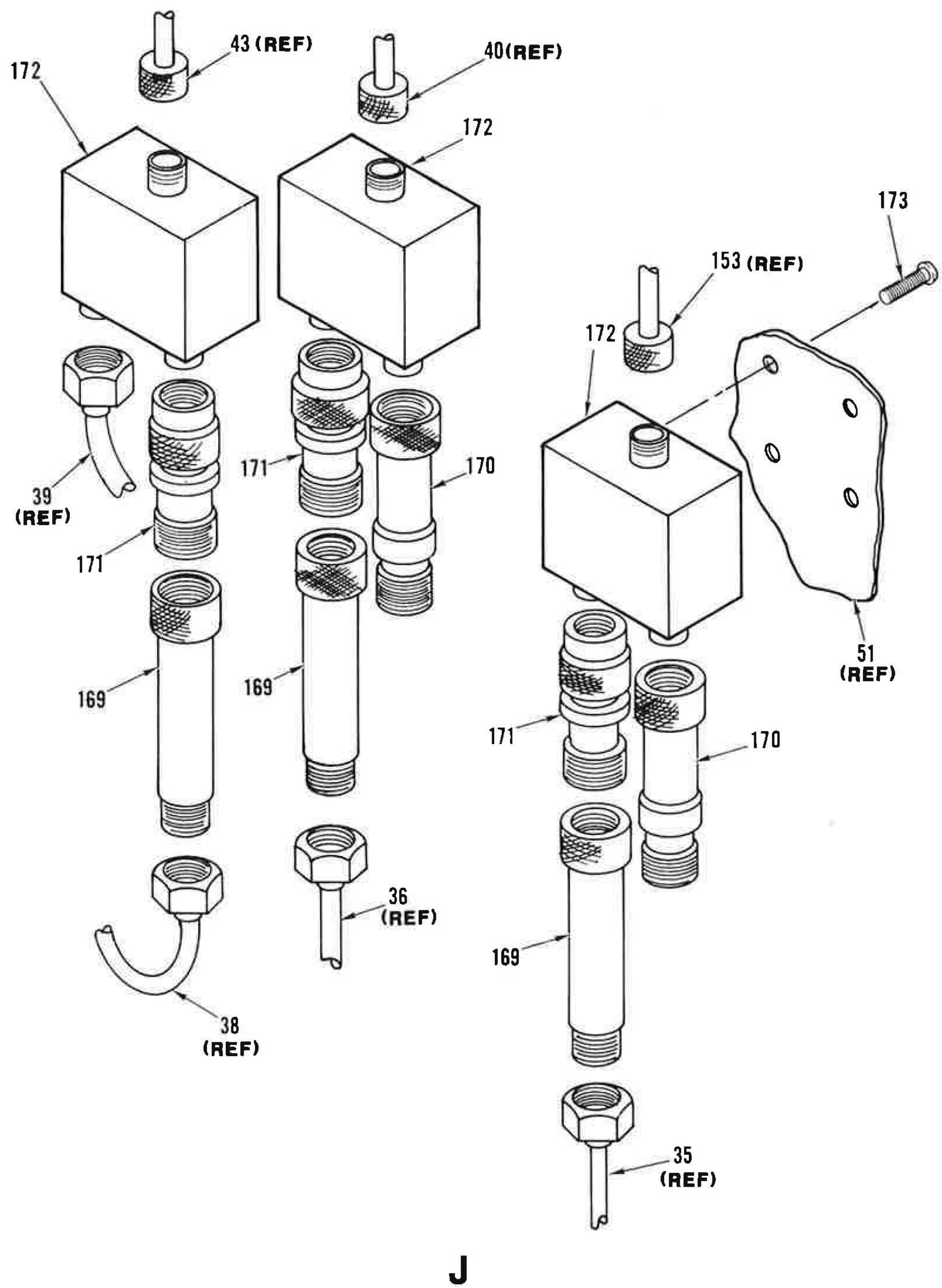
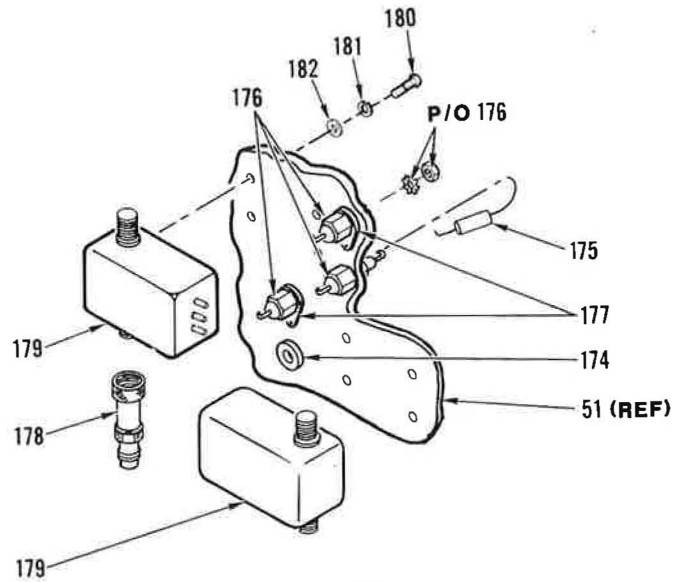
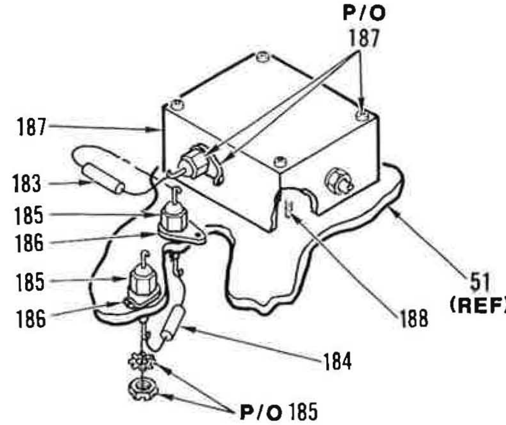


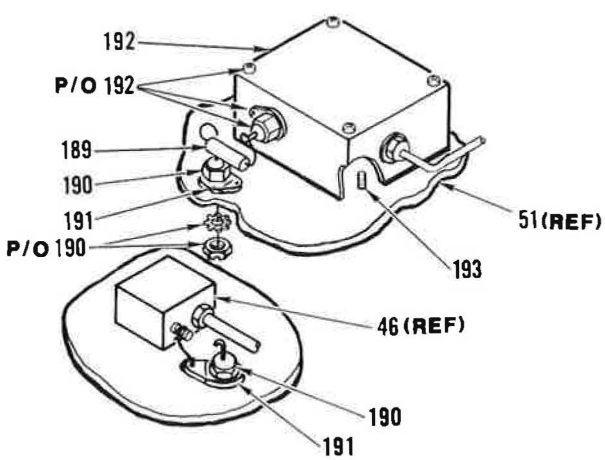
Figure 20. Panel, Control/Status and Card Assy (Sheet 8 of 14)



K



L ROTATED



M ROTATED

Figure 20. Panel, Control/Status and Card Assy (Sheet 9 of 14)

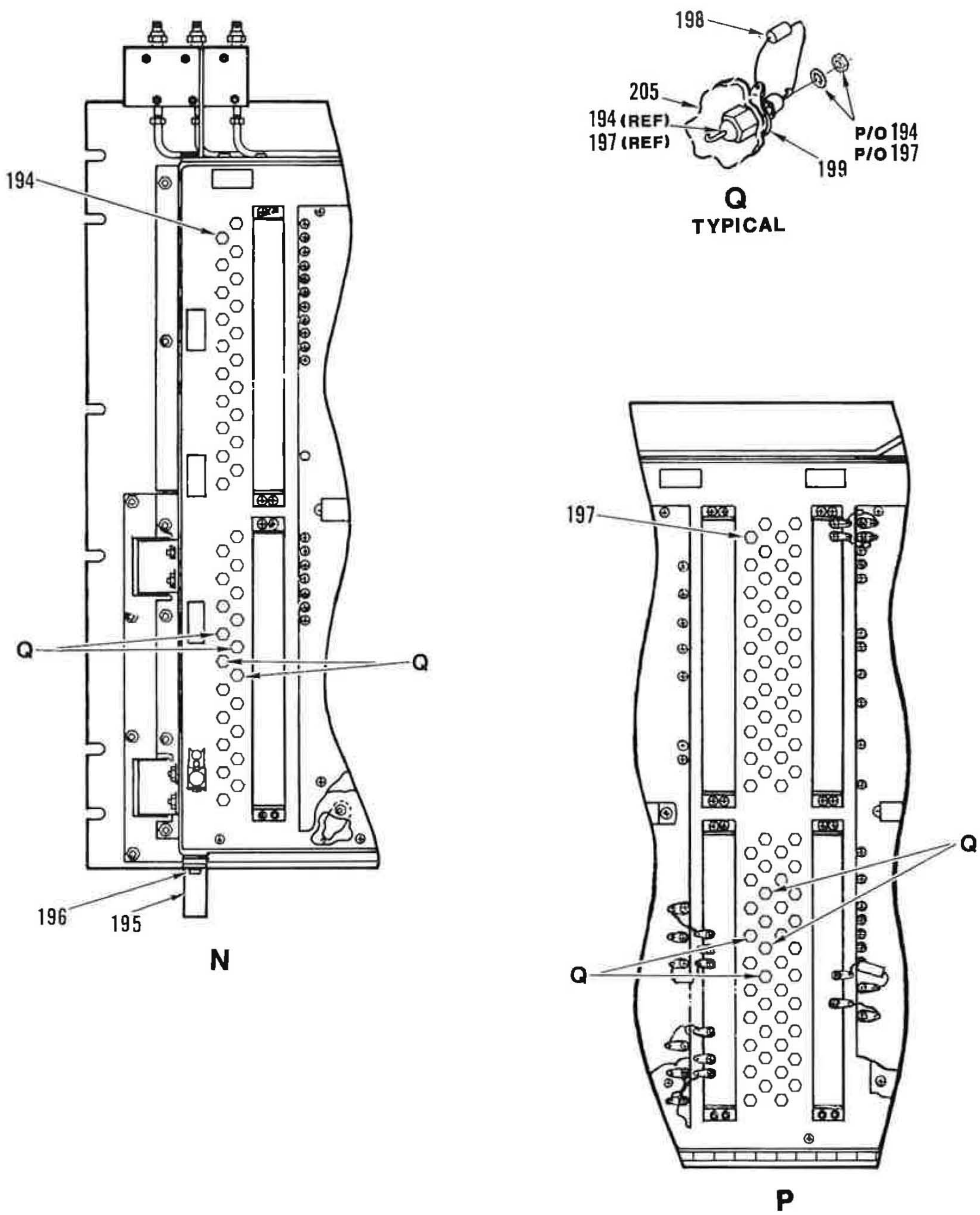


Figure 20. Panel, Control/Status and Card Assy (Sheet 10 of 14)

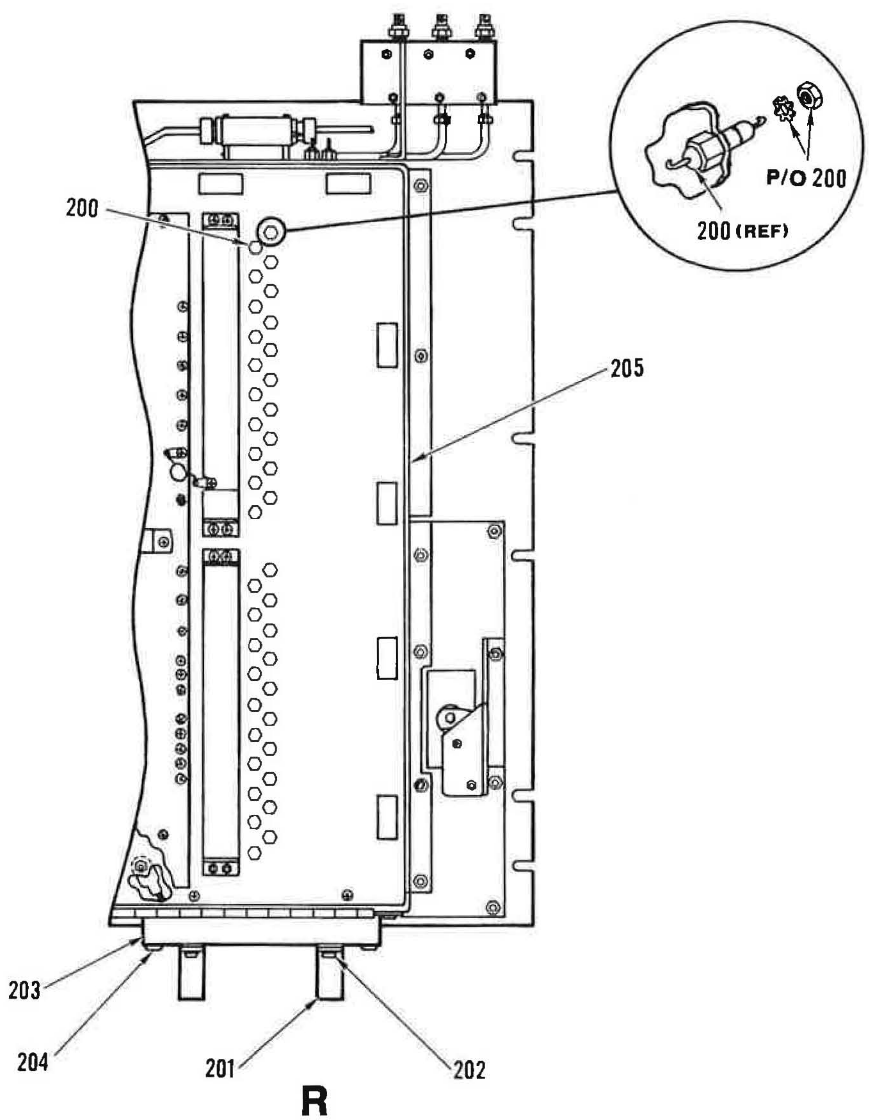
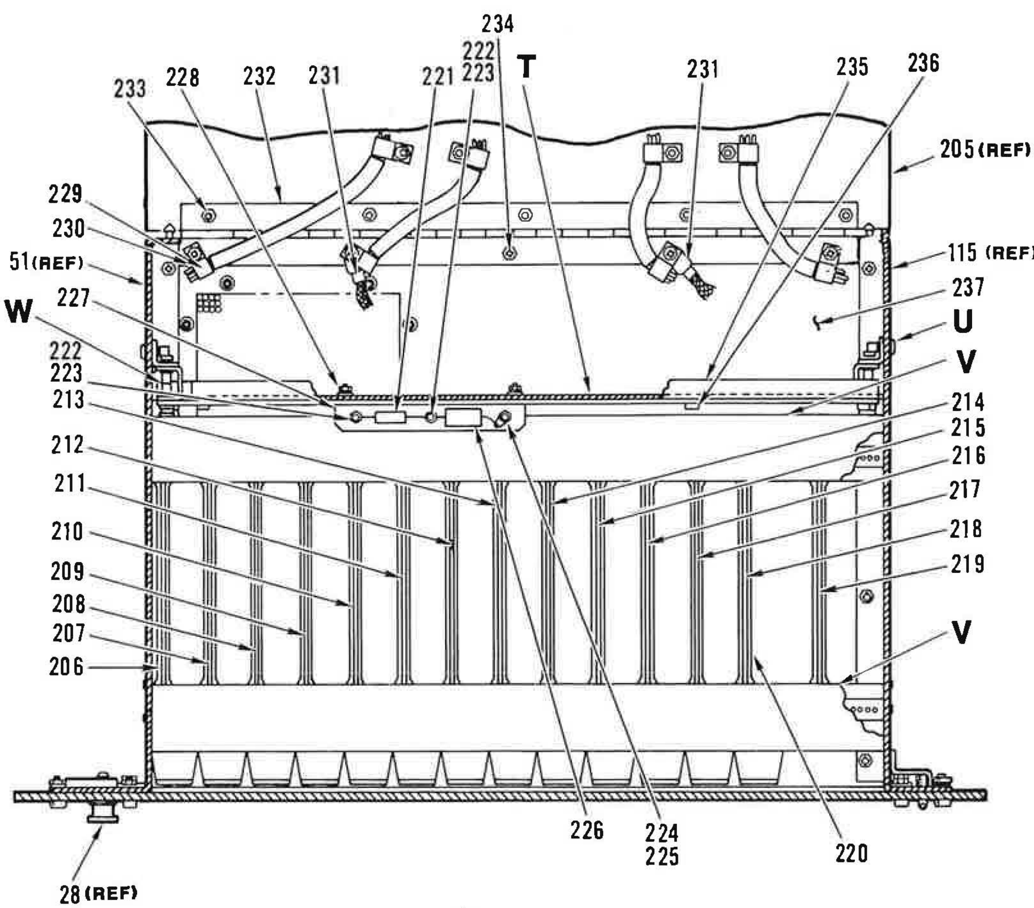


Figure 20. Panel, Control/Status and Card Assy (Sheet 11 of 14)



S ROTATED

Figure 20. Panel, Control/Status and Card Assy (Sheet 12 of 14)

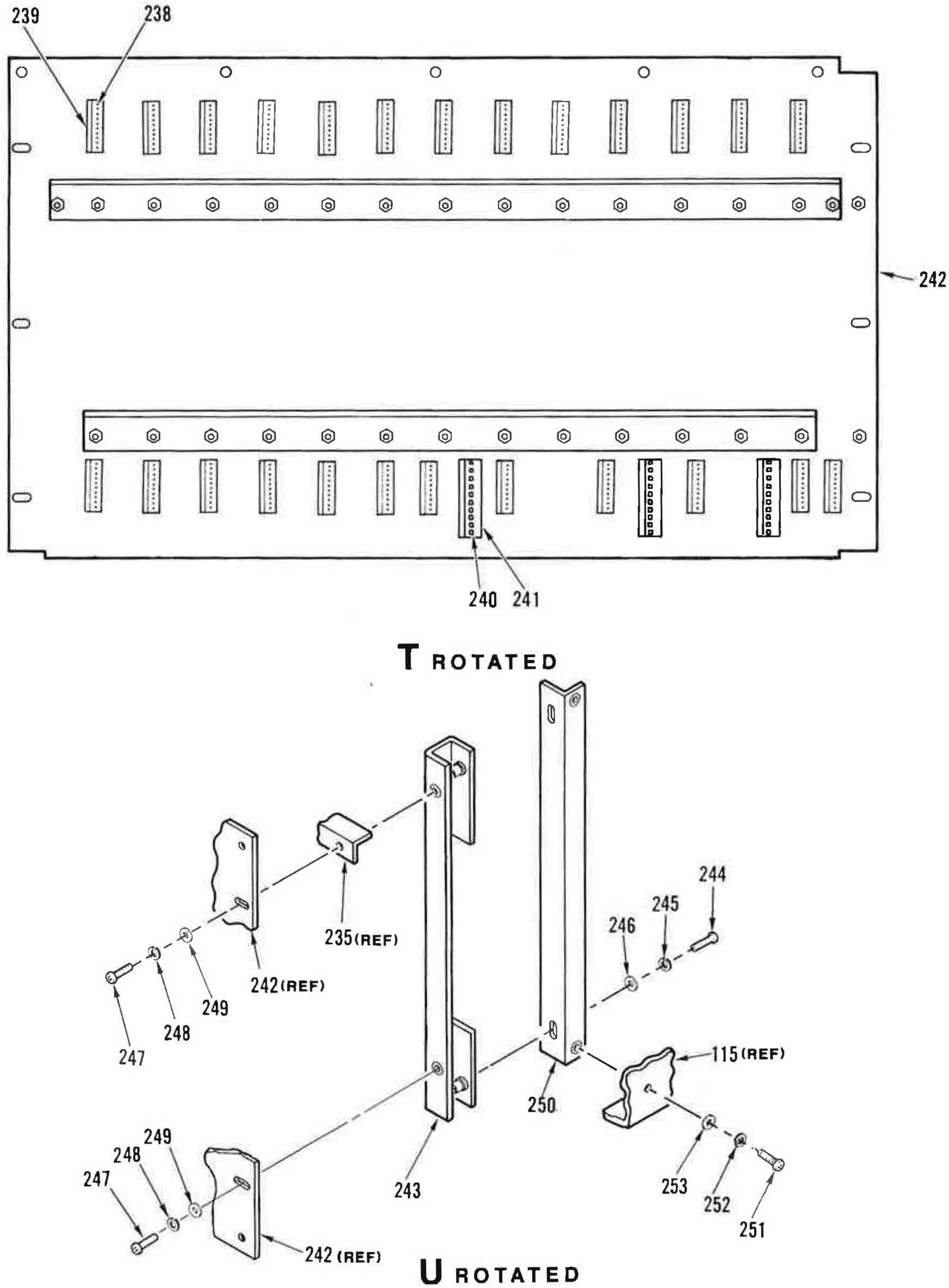
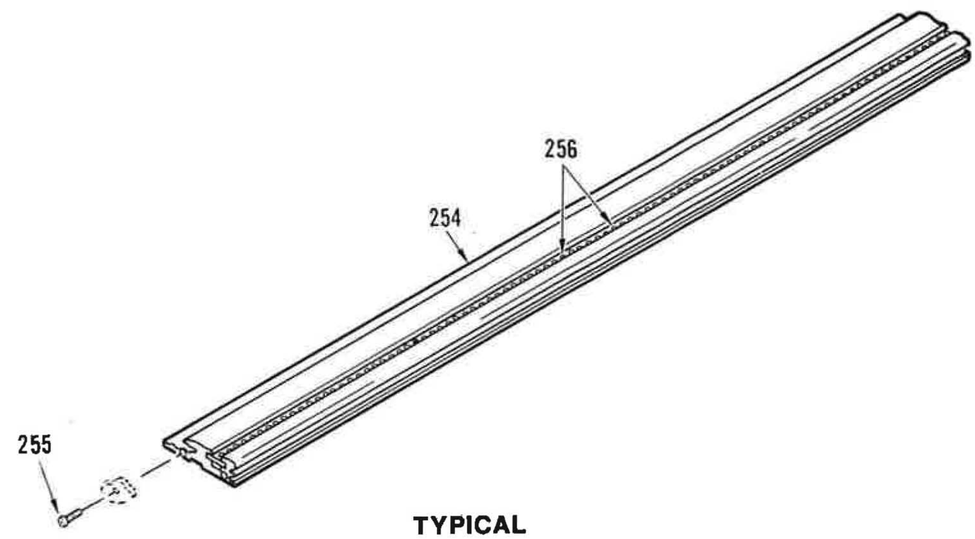
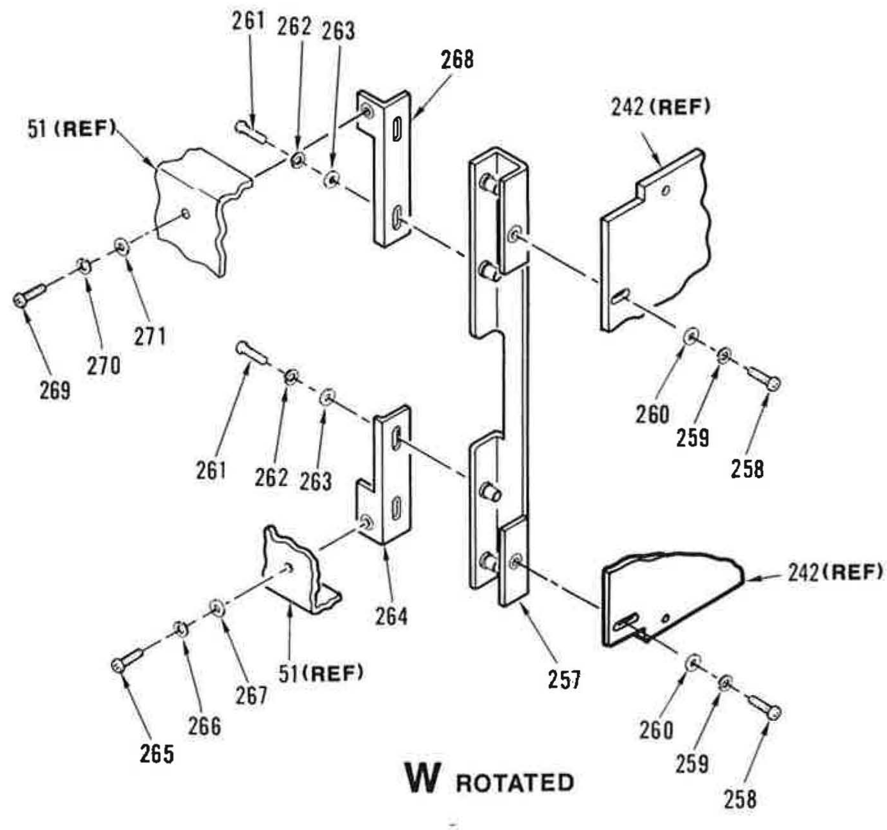


Figure 20. Panel, Control/Status and Card Assy (Sheet 13 of 14)



V ROTATED



W ROTATED

Figure 20. Panel, Control/Status and Card Assy (Sheet 14 of 14)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20-	126117-1	52151	PANEL,CONTROL/STATUS AND CARD ASSY . . (SEE FIGURE 12 FOR NHA)	REF		XB
1	150837-2	52151	.CABLE ASSY,COAXIAL	1		AFF
2	50SP3.7T	52750	.ATTENUATOR,FIXED . . . . (SPEC CONT DWG 468-0047,52151)	1		PAOZZ
3	150838-1	52151	.CABLE ASSY,COAXIAL	1		AFF
4	100C1026-26V -TNC-RL	28983	.RELAY,ELECTROMAGNETIC . . . . (SPEC CONT DWG 341-0068,52151)	2		PAOLD
5	MS51957-10	96906	.SCREW (AP)	4		XB
6	MS35338-134	96906	.WASHER,LOCK (AP)	4		XB
7	MS15795-802	96906	.WASHER,FLAT (AP)	4		PAOZZ
8	NAS1831C3A06	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	8		PAOZZ
9	MS51957-4	96906	.SCREW (AP)	1		XB
10	MS35338-134	96906	.WASHER,LOCK (AP)	1		XB
11	MS15795-802	96906	.WASHER,FLAT (AP)	1		PAOZZ
12	MS3367-1-9	96906	.STRAP,TIEDOWN,ELECTRICAL	6		XB
13	149642-1	52151	.PLATE,SPACER,CABLE	1		
14	149736-3	52151	.CABLE ASSY,COAXIAL	1		AFF
15	149735-3	52151	.CABLE ASSY,COAXIAL	1		AFF
16	149736-1	52151	.CABLE ASSY,COAXIAL	1		AFF
17	149735-1	52151	.CABLE ASSY,COAXIAL	1		AFF
18	149736-2	52151	.CABLE ASSY,COAXIAL	1		AFF
19	149735-2	52151	.CABLE ASSY,COAXIAL	1		AFF
20	50SP14.2-605	52750	.ATTENUATOR,FIXED . . . . (SPEC CONT DWG 468-0049,52151)	1		PAOZZ
21	FP50-11.6DBTNC	23042	.ATTENUATOR,FIXED . . . . (SPEC CONT DWG 468-0044,52151)	1		PAOZZ
22	50SP9T	52750	.ATTENUATOR,FIXED . . . . (SPEC CONT DWG 468-0045,52151)	1		PAOZZ
23	50SP6.4T	52750	.ATTENUATOR,FIXED . . . . (SPEC CONT DWG 468-0046,52151)	1		PAOZZ
24	50SP3.7T	52750	.ATTENUATOR,FIXED . . . . (SPEC CONT DWG 468-0047,52151)	1		PAOZZ
25	50SP1.5-737	52750	.ATTENUATOR,FIXED . . . . (SPEC CONT DWG 468-0052,52151)	1		PAOZZ
26	60-01107A	07700	.PANEL,EMI SHIELDING . . . . (SPEC CONT DWG 231-0153,52151)	1		PAOZZ
27	MS51957-50	96906	.SCREW (AP)	8		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	8		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	8		XB
28	49-1-1-0	94222	.LATCH . . . . (SPEC CONT DWG 402-0124,52151)	1		PAOZZ
29	B-25022-1	52151	.PLATE,SCRIPT TITLE	1		
30	MS51857-3	96906	.NUT,PUSH-ON	2		XB
31	150805-1	52151	.DOOR	1		
32	MS51957-45	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
33	150803-1	52151	.HINGE,FEMALE	2		
34	130349-57	52151	.NAMEPLATE	1		
35	150838-2	52151	.CABLE ASSY,COAXIAL	1		AFF
36	150819-3	52151	.CABLE ASSY,COAXIAL	1		AFF

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 37	149737-1	52151	.CABLE ASSY,COAXIAL	1		AFF
38	150819-1	52151	.CABLE ASSY,COAXIAL	1		AFF
39	149737-2	52151	.CABLE ASSY,COAXIAL	1		AFF
40	150837-3	52151	.CABLE ASSY,COAXIAL	1		AFF
41	M39012/60-4001	81349	.CONNECTOR,COAXIAL,RF	3		PAOZZ
42	MS51957-5	96906	.SCREW (AP)	4		XB
	MS15795-802	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-134	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-224	96906	.NUT,HEXAGON (AP)	4		XB
43	150837-1	52151	.CABLE ASSY,COAXIAL	1		AFF
44	150838-3	52151	.CABLE ASSY,COAXIAL	1		AFF
45	QB-9047	55027	.AMPLIFIER,RF	2		PAOLD
			(SPEC CONT DWG 109-0615,52151)			
46	MS51957-5	96906	.SCREW (AP)	2		XB
	MS15795-134	96906	.WASHER,LOCK (AP)	2		
	MS35338-802	96906	.WASHER,FLAT (AP)	2		
47	150820-2	52151	.CABLE ASSY,COAXIAL	1		AFF
48	150820-3	52151	.CABLE ASSY,COAXIAL	1		AFF
49	ARM-1	12457	.ATTENUATOR,VARIABLE	1		
			(SPEC CONT DWG 468-0042,52151)			
50	MS51957-15	96906	.SCREW (AP)	2		XB
	MS15795-135	96906	.WASHER,LOCK (AP)	2		
	MS35338-803	96906	.WASHER,FLAT (AP)	2		
51	150841-1	52151	.CHASSIS ASSY,LEFT SIDE	1		
52	MS51957-46	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
53	MS24693-C50	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB
54	150836-1	52151	.CHASSIS ASSY,TOP	1		
55	MS51957-45	96906	.SCREW (AP)	6		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	6		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	6		XB
56	M55339/40-30101	81349	.ADAPTER,CONNECTOR,COAXIAL	3		PAOZZ
57	ARM-1	12457	.ATTENUATOR,VARIABLE	3		
			(SPEC CONT DWG 468-0042,52151)			
58	MS51957-15	96906	.SCREW (AP)	2		XB
59	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
60	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
61	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
62	149738-1	52151	.BRACKET,ATTENUATOR	1		
			(ATTACH WITH EXISTING HARDWARE)			
63	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	12		PAOZZ
64	1410-14	83330	.TERMINAL,LUG	2		PAOZZ
			(SPEC CONT DWG 520-0932,52151)			
65			NOT USED			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 66	MS25281-R7	96906	.CLAMP,LOOP	1		XB
67	MS51957-49	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	,WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
68	MS25281-F12	96906	.CLAMP,LOOP	1		XB
69	MS25281-R7	96906	.CLAMP,LOOP	1		XB
			(ATTACHING PARTS FOR ITEMS 68 AND 69)			
70	MS51957-49	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
71	MS25281-R5	96906	.CLAMP,LOOP	1		XB
72	MS51957-50	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
73	MS25281-F13	96906	.CLAMP,LOOP	1		XB
74	MS25281-R5	96906	.CLAMP,LOOP	1		XB
			(ATTACHING PARTS FOR ITEMS 73 AND 74)			
75	MS51957-50	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
76	MS25281-R5	96906	.CLAMP,LOOP	2		XB
77	MS51957-49	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
78	MS25281-R7	96906	.CLAMP,LOOP	2		XB
79	MS51957-49	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
80	390-169	79963	.TERMINAL LUG	22		
			(SPEC CONT DWG 304-7008,52151)			
81	MS51957-27	96906	.SCREW (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
82	JANTX1N5646A	81349	.SEMICONDUCTOR DEVICE,DIODE	6		PAOZZ
83	JANTX1N5639A	81349	.SEMICONDUCTOR DEVICE,DIODE	3		PAOZZ
84	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
85	M39003/01-5649	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
86	M39003/01-5682	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
87	RCR20G101JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
88			NOT USED			
89	390-169	79963	.TERMINAL,LUG	2		
			(SPEC CONT DWG 304-7008,52151)			
90	MS51957-27	96906	.SCREW (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
91	SE206DO1S	81349	.TERMINAL,STUD,INSULATED	3		
92	MS51957-13	96906	.SCREW (AP)	1		XB
	MS15795-135	96906	.WASHER,LOCK (AP)	1		
	MS35338-803	96906	.WASHER,FLAT (AP)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 93	MS75103-10	96906	.COIL,RF	2		PAOZZ
94	M39018/01-0709	81349	.CAPACITOR,FIXED,ELECTROLYTIC	2		PAOZZ
95	37TB20	81349	.TERMINAL BOARD	8		PAOZZ
96	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
97	130628-1	52151	.STRAP,GROUND	1		AFF
98	MS51957-49	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
99	130628-1	52151	.STRAP,GROUND	1		AFF
100	MS51957-47	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
101	150823-1	52151	.PLATE,GROUND	1		
102	MS51957-46	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
103	MS51957-27	96906	.SCREW (AP)	74		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	74		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	74		XB
104	150823-2	52151	.PLATE,GROUND	1		
105	MS51957-46	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
106	MS51957-27	96906	.SCREW (AP)	75		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	75		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	75		XB
107	150896-1	52151	.COVER	1		
108	MS51957-43	96906	.SCREW (AP)	4		XB
109	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
110	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
111	150800-1	52151	.HINGE,MALE	1		
112	MS24693-C50	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
113	150800-2	52151	.HINGE,MALE	1		
114	MS24693-C50	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
115	150842-1	52151	.CHASSIS ASSY,RIGHT SIDE	1		
116	MS51957-46	96906	.SCREW (AP)	2		XB
117	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
118	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
119	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
119A	MS24693-C50	96906	.SCREW (AP)	4		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 120	M55339/40-30101	81349	.ADAPTER,CONNECTOR,COAXIAL	3		PAOZZ
121	ARM-1	12457	.ATTENUATOR,VARIABLE	3		
			(SPEC CONT DWG 468-0042,52151)			
122	MS51957-15	96906	.SCREW (AP)	2		XB
123	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
124	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
125	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
126	149739-1	52151	.BRACKET,ATTENUATOR	1		
			(SPEC CONT DWG 468-0042,52151)			
			(ATTACH WITH EXISTING HARDWARE)			
127	MS91528-2F4B	96906	.KNOB	3		XB
128	M3786/5-HALC	81349	.SWITCH,ROTARY	2		PAOZZ
129	10-104-1	NONE	.TERMINAL,LUG	2		
			TEXAS AEP, INC., GARLAND,TX			
			(SPEC CONT DWG 520-0397,52151)			
130	800A21C21J34	96182	.LIGHT EMITTING DIODE,INDICATOR	13		
	L11N1(R)		(SPEC CONT DWG 591-0203,52151)			
131	M22885/74-K	81349	.CAN	22		PAOZZ
132	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(R)13		(SPEC CONT DWG 501-2534,52151)			
133	800A21C21J134	96182	.LIGHT EMITTING DIODE,INDICATOR	1		
	L11N1(G)13		(SPEC CONT DWG 591-0208,52151)			
134	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13		(SPEC CONT DWG 501-2525,52151)			
135	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13,BAND F		(SPEC CONT DWG 501-2526,52151)			
136	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13,BAND E		(SPEC CONT DWG 501-2527,52151)			
137	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13,BAND D		(SPEC CONT DWG 501-2528,52151)			
138	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13,BAND C		(SPEC CONT DWG 501-2529,52151)			
139	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13,BAND B		(SPEC CONT DWG 501-2530,52151)			
140	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13,BAND A		(SPEC CONT DWG 501-2531,52151)			
141	M24317/8-27	81349	.RACK,MOUNTING	1		PAOZZ
142	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13		(SPEC CONT DWG 501-2532,52151)			
143	800A21C21J134	96182	.LIGHT EMITTING DIODE,INDICATOR	1		
	L11N1(G)13		(SPEC CONT DWG 591-0206,52151)			
144	800A1C1E4L2N1(C)	96182	.SWITCH,PUSH	1		
	-13 POWER (OFF)		(SPEC CONT DWG 501-2541,52151)			
145	800A20C21E4J134	96182	.SWITCH,PUSH,ILLUMINATED	1		
	L11N1(G)13		(SPEC CONT DWG 501-2533,52151)			
146	M3786/5-HMTF	81349	.SWITCH,ROTARY	1		PAOZZ
147	800A21C21J134	96182	.LIGHT EMITTING DIODE,INDICATOR	1		
	L11N1(Y)		(SPEC CONT DWG 591-0204,52151)			
148	800A21C22J136	96182	.LIGHT EMITTING DIODE,INDICATOR	1		
	L11N2(GO)16		(SPEC CONT DWG 591-0207,52151)			
149	150806-1	52151	.FRAME,DOOR	1		
150	MS51957-46	96906	.SCREW (AP)	16		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	16		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	16		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	16		XB
151	126341-1	52151	.PANEL	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 152	150945-1	52151	.CABLE ASSY,COAXIAL	1		AFF
153	150819-2	52151	.CABLE ASSY,COAXIAL	1		AFF
154	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
155	1410-14	83330	.TERMINAL,LUG	1		
			(SPEC CONT DWG 520-0932,52151)			
156	QB-9047	55027	.AMPLIFIER,RF	1		
			(SPEC CONT DWG 109-0615,52151)			
157	MS51957-5	96906	.SCREW (AP)	2		XB
	MS35338-134	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-802	96906	.WASHER,FLAT (AP)	2		PAOZZ
158	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	4		PAOZZ
159	ARM-1	12457	.ATTENUATOR,VARIABLE	1		
			(SPEC CONT DWG 468-0042,52151)			
160	MS51957-15	96906	.SCREW (AP)	2		XB
161	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
162	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
163	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
164	149732-1	52151	.BRACKET,ATTENUATOR	1		
165	MS51957-47	96906	.SCREW (AP)	2		XB
166	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
167	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
168	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
169	DS1090	21847	.DETECTOR,RF	3		
			(SPEC CONT DWG 109-0569,52151)			
170	50SP14.2-605	52750	.ATTENUATOR,FIXED	2		
			(SPEC CONT DWG 468-0049,52151)			
171	79825	74868	.ADAPTER,CONNECTOR,COAXIAL	3		
			(SPEC CONT DWG 431-0040,52151)			
172	M23971/17-02	81349	.DIVIDER,POWER,RF	3		PAOZZ
173	MS24693-C4	96906	.SCREW (AP)	4		XB
174	MS35489-1	96906	.GROMMET	1		XB
175	MS75103-1	96906	.COIL,RF	1		PAOZZ
176	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	3		PAOZZ
177	1410-14	83330	.TERMINAL,LUG	2		
			(SPEC CONT DWG 520-0932,52151)			
178	50SP12.8-651C	52750	.ATTENUATOR,FIXED	1		
			(SPEC CONT DWG 468-0051,52151)			
179	ARE-1-21992	12457	.ATTENUATOR,BROADBAND	2		
			(SPEC CONT DWG 468-0039,52151)			
180	MS51957-15	96906	.SCREW (AP)	4		XB
181	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
182	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
183	MS75103-10	96906	.COIL,RF	1		PAOZZ
184	MS75103-9	96906	.COIL,RF	1		PAOZZ
185	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
186	1410-14	83330	.TERMINAL,LUG	2		
			(SPEC CONT DWG 520-0932,52151)			
187	150153-1	52151	.AMPLIFIER, I/F	1		PAOFF
			(SEE FIGURE 36 FOR BREAKDOWN)			
188	MS51957-28	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
189	MS75103-10	96906	.COIL,RF	1		PAOZZ
190	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 191	1410-14	83330	.TERMINAL,LUG .... (SPEC CONT DWG 520-0932,52151)	2		
192	150153-1	52151	.AMPLIFIER,I/F .... (SEE FIGURE 36 FOR BREAKDOWN)	1		PAOFF
193	MS51957-28	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
194	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	40		PAOZZ
195	MS25281-R24	96906	.CLAMP,LOOP	1		
196	MS51957-47	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
197	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	80		PAOZZ
198	RCR07G183JS	81349	.RESISTOR,FIXED,COMPOSITION	8		PAOZZ
199	MS77069-3	96906	.TERMINAL,LUG	1		PAOZZ
200	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	40		PAOZZ
201	MS25281-R24	96906	.CLAMP,LOOP	2		
202	MS51957-51	96906	.SCREW (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
203	60-01107A	07700	.PANEL,EMI SHIELDING .... (SPEC CONT DWG 231-0153,52151)	1		
204	MS51957-50	96906	.SCREW (AP)	6		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
205	150854-1	52151	.CHASSIS ASSY,BACK	1		
206	150125-1	52151	.CIRCUIT CARD ASSY,RF FEEDBACK CONTROL (SEE FIGURE 21 FOR BREAKDOWN)	1		PAODA
207	150126-1	52151	.CIRCUIT CARD ASSY,SIGNAL MONITOR ..... (SEE FIGURE 22 FOR BREAKDOWN)	1		PAODA
208	150144-1	52151	.CIRCUIT CARD ASSY,BAND FILTER DRIVER . (SEE FIGURE 23 FOR BREAKDOWN)	1		PAODA
209	150129-1	52151	.CIRCUIT CARD ASSY,BAND COMMAND ..... (SEE FIGURE 24 FOR BREAKDOWN)	1		PAODA
210	150122-1	52151	.CIRCUIT CARD ASSY,BAND PROVE .... (SEE FIGURE 25 FOR BREAKDOWN)	1		PAODD
211	150127-1	52151	.CIRCUIT CARD ASSY,BIAS CONTROL AND .. RESET LOGIC (SEE FIGURE 26 FOR BREAKDOWN)	1		PAODA
212	150130-1	52151	.CIRCUIT CARD ASSY,SERIAL COMMAND .... INTERFACE (SEE FIGURE 27 FOR BREAKDOWN)	1		PAODA
213	150128-1	52151	.CIRCUIT CARD ASSY,SERIAL STATUS ...... INTERFACE (SEE FIGURE 28 FOR BREAKDOWN)	1		PAODA
214	150118-1	52151	.CIRCUIT CARD ASSY,HV CONTROL .... (SEE FIGURE 29 FOR BREAKDOWN)	1		PAODA
215	150120-1	52151	.CIRCUIT CARD ASSY,WATER FLOW .... (SEE FIGURE 30 FOR BREAKDOWN)	1		PAODA
216	150119-1	52151	.CIRCUIT CARD ASSY,FAULT OVERLOAD .... (SEE FIGURE 31 FOR BREAKDOWN)	1		PAOOO
217	150121-1	52151	.CIRCUIT CARD ASSY,FIRST EVENT LOGIC ... (SEE FIGURE 32 FOR BREAKDOWN)	1		PAODA
218	150124-1	52151	.CIRCUIT CARD ASSY,TEST METER SCALING . (SEE FIGURE 33 FOR BREAKDOWN)	1		PAOOO

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 219	150161-1	52151	.CIRCUIT CARD ASSY,EXTENDER SERVICE . . (SEE FIGURE 34 FOR BREAKDOWN)	1		PAOZZ
220	G-20601	71218	.HOLDER,CARD . . . . (SPEC CONT DWG 402-0143,52151)	28		
221	RCR42G680JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
222	SE206DO1S	81349	.TERMINAL,STUD,INSULATED	2		
223	MS51957-13	96906	.SCREW (AP)	1		XB
	MS15795-135	96906	.WASHER,LOCK (AP)	2		
	MS35338-803	96906	.WASHER,FLAT (AP)	2		
224	390-169	79963	.TERMINAL,LUG . . . . (SPEC CONT DWG 304-7008,52151)	1		
225	MS51957-28	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
226	M39018/01-0736	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
227	149934-1	52151	.BRACKET	1		
228	MS51957-46	96906	.SCREW (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
229	MS25281-R7	96906	.CLAMP,LOOP	8		XB
230	MS51957-48	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	NONE	73734	.NUT,CAP (AP) . . . . (SPEC CONT DWG 281-0082,52151)	1		
231	130628-1	52151	.STRAP,GROUND	2		AFF
232	150825-1	52151	.HINGE	1		
233	MS24693-C50	96906	.SCREW (AP)	5		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	5		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	5		XB
	NONE	73734	.NUT,CAP (AP) . . . . (SPEC CONT DWG 281-0082,52151)	5		
234	MS51957-43	96906	.SCREW (AP)	5		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	5		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	5		XB
	NONE	73734	.NUT,CAP (AP) . . . . (SPEC CONT DWG 281-0082,52151)	5		
235	150999-1	52151	.ANGLE,SUPPORT	1		
236	MS51957-45	96906	.SCREW (AP)	3		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
237	150847-1	52151	.CHASSIS,BOTTOM	1		
238	08-56-0110	27264	.TERMINAL,CENTER HOUSING . . . . (SPEC CONT DWG 520-1051,52151)	250		
239	22-01-2107	27264	.CONNECTOR,PLUG,ELECTRICAL . . . . (SPEC CONT DWG 330-0577,52151)	25		
240	08-56-0106	27264	.TERMINAL . . . . (SPEC CONT DWG 520-1040,52151)	30		
241	09-50-3101	27264	.CONNECTOR,PLUG,ELECTRICAL . . . . (SPEC CONT DWG 330-0560,52151)	3		
242	150157-1	52151	.CIRCUIT CARD ASSY,DISTRIBUTION . . . . WIRING (SEE FIGURE 35 FOR BREAKDOWN)	1		PBOFF

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
20- 243	150902-1	52151	.CHANNEL,SUPPORT	1		
244	MS51957-46	96906	.SCREW (AP)	2		XB
245	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
246	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
247	MS51957-46	96906	.SCREW (AP)	2		XB
248	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
249	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
250	150997-1	52151	.ANGLE,MOUNTING	1		
251	MS51957-46	96906	.SCREW (AP)	2		XB
252	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
253	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
254	RHM-20401	71218	.EXTRUSION . . . . (SPEC CONT DWG 402-0149,52151)	4		
255	MS24629-14	96906	.SCREW (AP)	4		XB
256	GLS20501	71218	.LOCATING STRIP,GUIDE . . . . (SPEC CONT DWG 402-0150,52151)	8		
257	150998-1	52151	.CHANNEL,SUPPORT	1		
258	MS51957-46	96906	.SCREW (AP)	2		XB
259	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
260	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
261	MS51957-46	96906	.SCREW (AP)	4		XB
262	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
263	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
264	150873-1	52151	.BRACKET,MOUNTING	1		
265	MS51957-46	96906	.SCREW (AP)	1		XB
266	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
267	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
268	150846-1	52151	.BRACKET,MOUNTING	1		
269	MS51957-46	96906	.SCREW (AP)	1		XB
270	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
271	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB

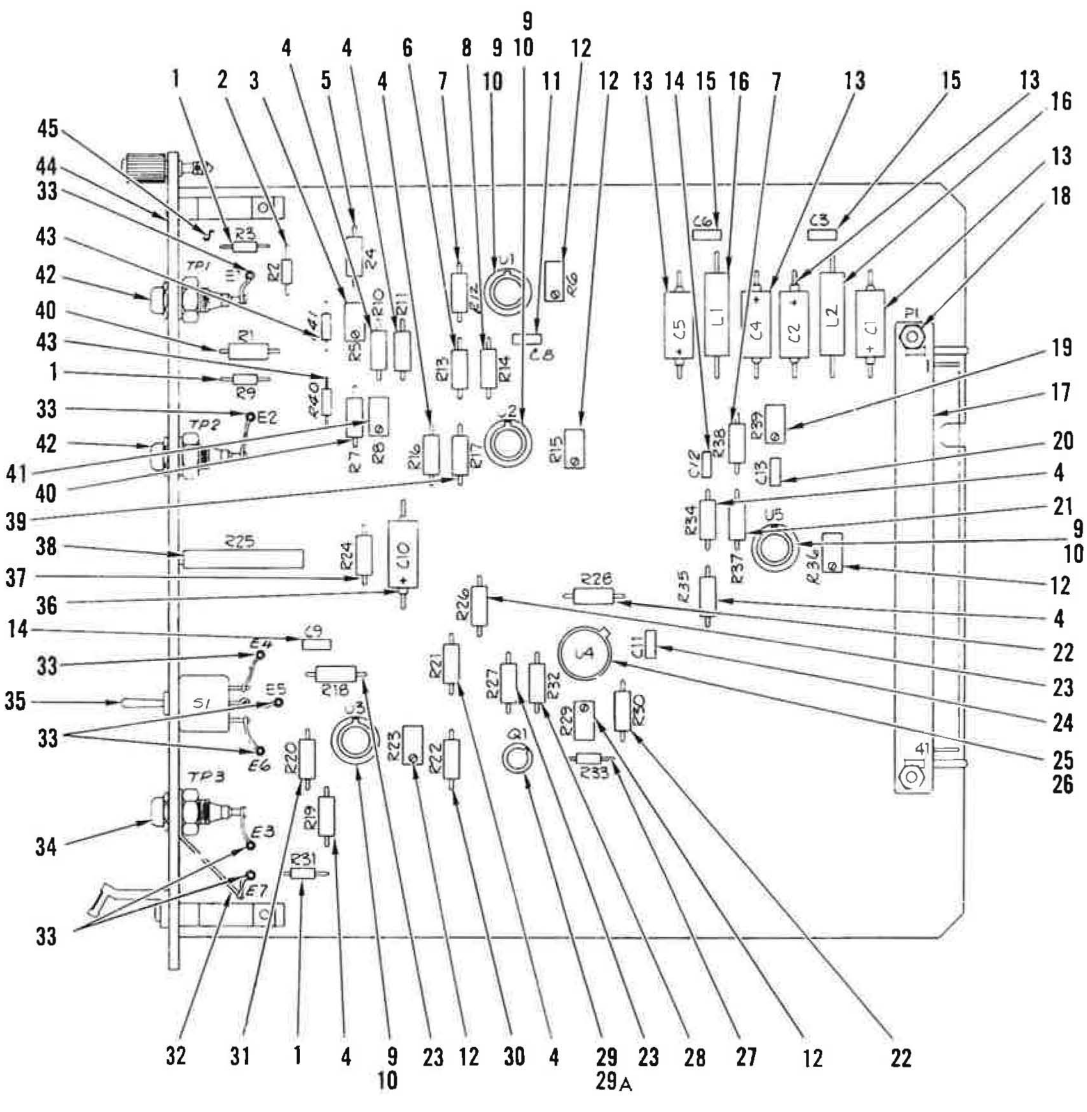


Figure 21. Circuit Card Assy, RF Feedback Control (Sheet 1 of 2)

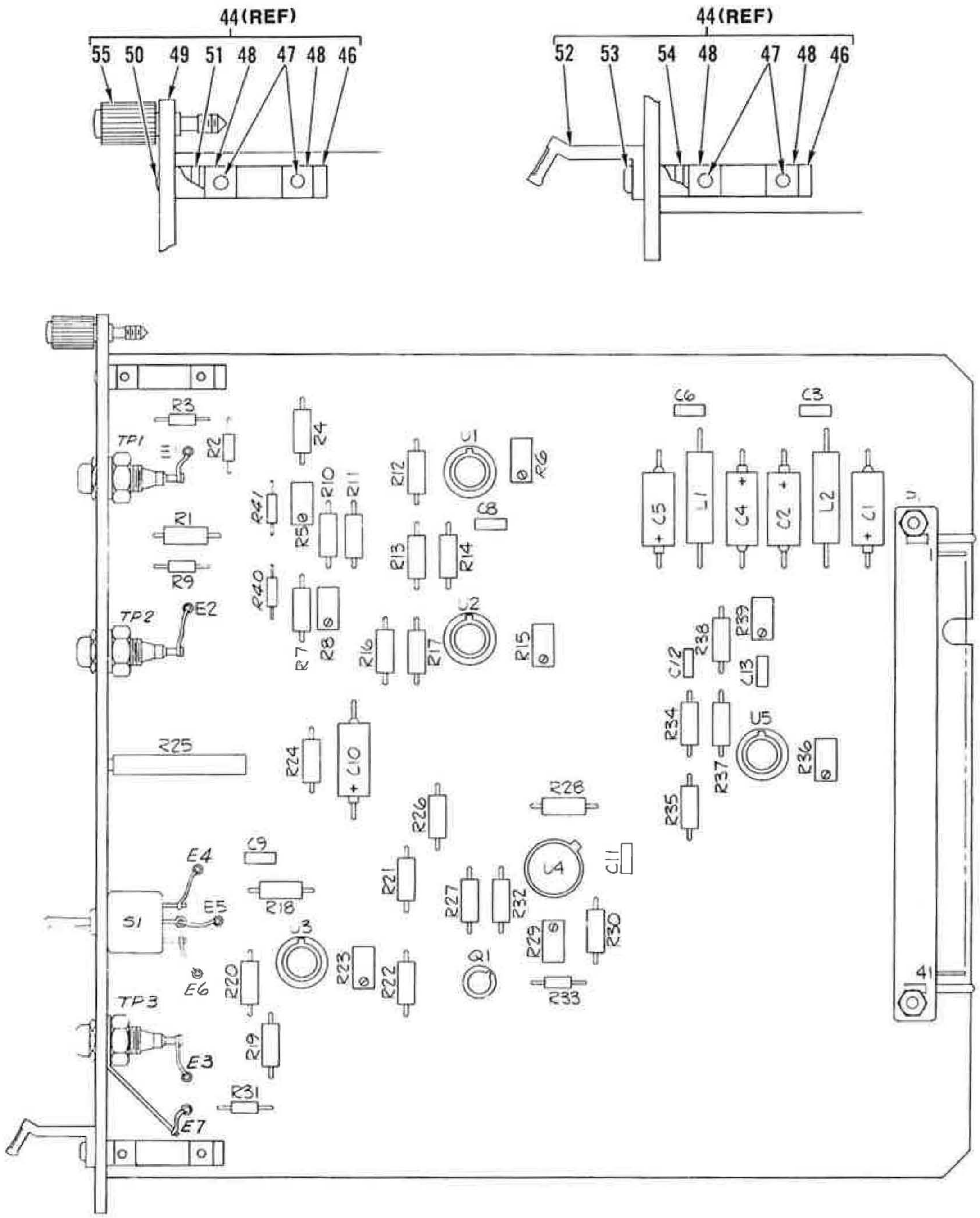


Figure 21. Circuit Card Assy, RF Feedback Control (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
21-	150125-1	52151	CIRCUIT CARD ASSY,RF FEEDBACK CONTROL (SEE FIGURE 20 FOR NHA)	REF		
1	RCR07G103JS	81349	.RESISTOR,FIXED,COMPOSITION	3		PAFZZ
2	RNC60H7501FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
3	RJR24FW203P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	1		PAOZZ
4	RNC60H1002FS	81349	.RESISTOR,FIXED,FILM	7		PAOZZ
5	RNC60H10R0FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
6	RNC60H8252FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
7	RNC60H5112FS	81349	.RESISTOR,FIXED,FILM	2		PAOZZ
8	RNC60H1622FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
9	M38510/11404BGX	81349	.MICROCIRCUIT	4		
10	M38527/04-002D	81349	.PAD	4		
11	M39014/01-1584	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
12	RJR24FW103P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	5		PAOZZ
13	M39003/01-5645	81349	.CAPACITOR,FIXED,ELECTROLYTIC	4		PAOZZ
14	M39014/01-1575	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
15	M39014/01-1593	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
16	MS75103-1	96906	.COIL,RF	2		PAOZZ
17	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
18	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
19	RJR24FW104P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	1		PAOZZ
20	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
21	RNC60H5622FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
22	RCR20G3R3JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
23	RNC60H1003FS	81349	.RESISTOR,FIXED,FILM	3		PAOZZ
24	M39014/01-1566	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
25	ELH0041G/883B	64762	.MICROCIRCUIT (SPEC CONT DWG 109-8047,52151)	1		
26	10288DAP	07047	.PAD (SPEC CONT DWG 590-0306,52151)	1		
27	RCR07G472JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
28	RNC60H1473FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
29	JANTX2N2222A	81349	.TRANSISTOR	1		PAOZZ
29A	M38527/03-003D	81349	.PAD	1		
30	RNC60H6813FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
31	RNC60H2052FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
32	MS77069-3	96906	.TERMINAL,LUG	1		PAOZZ
33	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	7		PAOZZ
34	M39024/10-05	81349	.CONNECTOR,ELECTRICAL,TEST POINT	1		PAOZZ
35	MS24655-231	96906	.SWITCH,TOGGLE	1		PAOZZ
36	M39003/01-5690	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
37	RNC60H1621FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
38	M39015/1-004YP	81349	.RESISTOR,VARIABLE,WIREWOUND	1		PAOZZ
39	RNC60H3012FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
40	RNC60H3481FS	81349	.RESISTOR,FIXED,FILM	2		PAOZZ
41	RJR24FW102P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	1		PAOZZ
42	M39024/10-07	81349	.CONNECTOR,ELECTRICAL,TEST POINT	2		PAOZZ
43	RCR07G102JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
44	402-0141	52151	.PRINTED BOARD KIT (SOURCE CONTROL) (SEE ITEM 46-55 FOR BREAKDOWN)	1		
45	150137-1	52151	.CARD	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
21-			(THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 44)			
46	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
47	S9054	71218	..SCREW,PAN HEAD (AP)	2		
48	N9207	71218	..NUT,SQUARE (AP)	2		
49	150172-1	52151	..FRONT PANEL . . . . (PFP24203,71218,ALTERED)	1		
50	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
51	N9207	71218	..NUT,SQUARE (AP)	1		
52	H22601	71218	..HANDLE	1		
53	S9065	71218	..SCREW,PAN HEAD (AP)	1		
54	N9207	71218	..NUT,SQUARE (AP)	1		
55	FL22700	71218	..FLOATING LOCK ASSEMBLY	1		

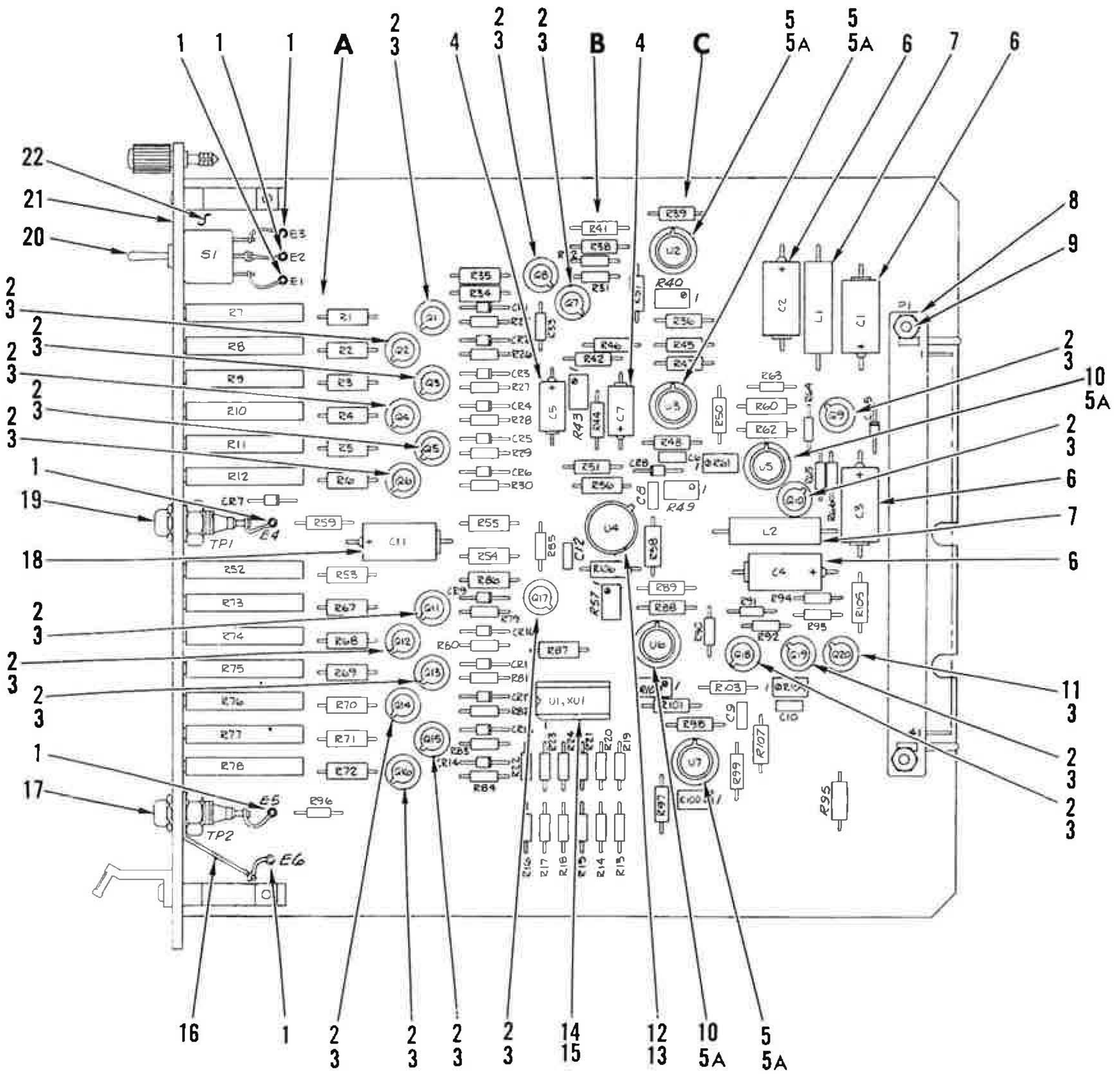
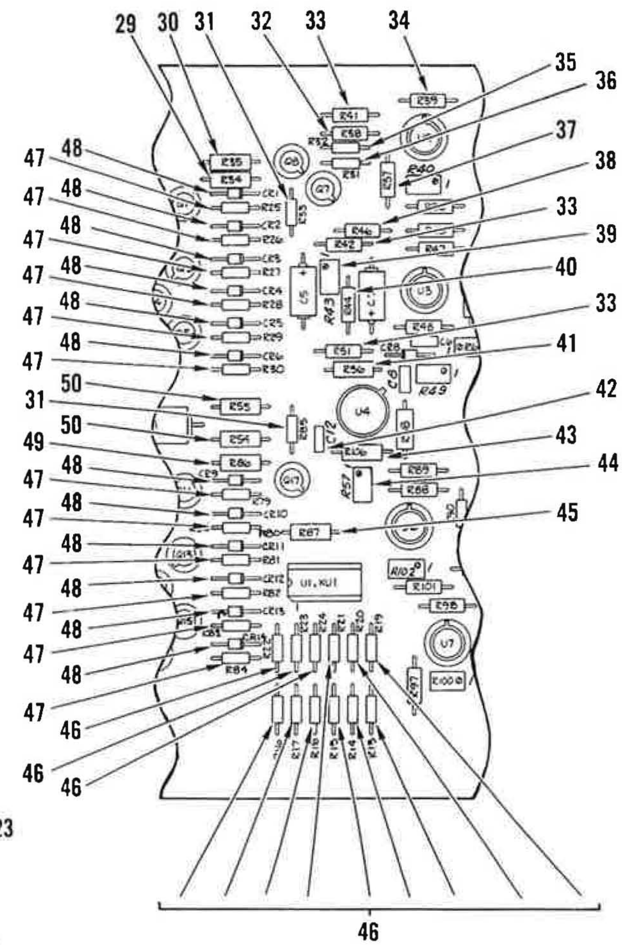


Figure 22. Circuit Card Assy, Signal Monitor (Sheet 1 of 4)



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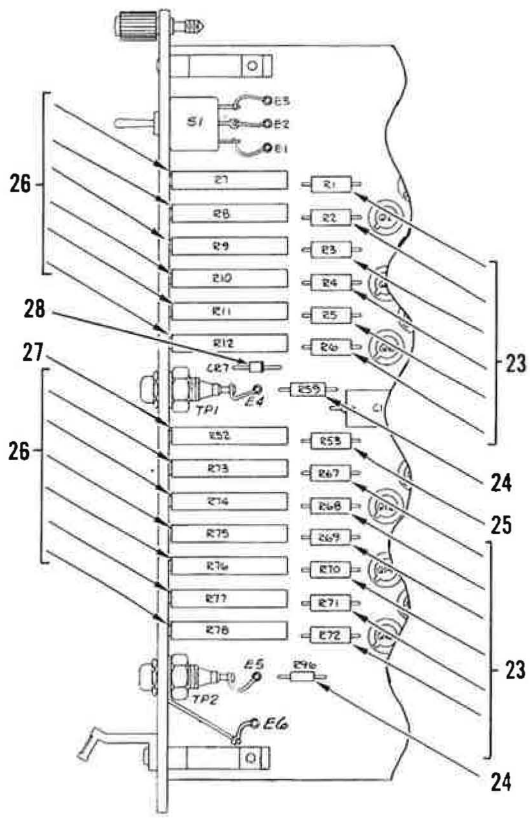

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Figure 22. Circuit Card Assy, Signal Monitor (Sheet 2 of 4)

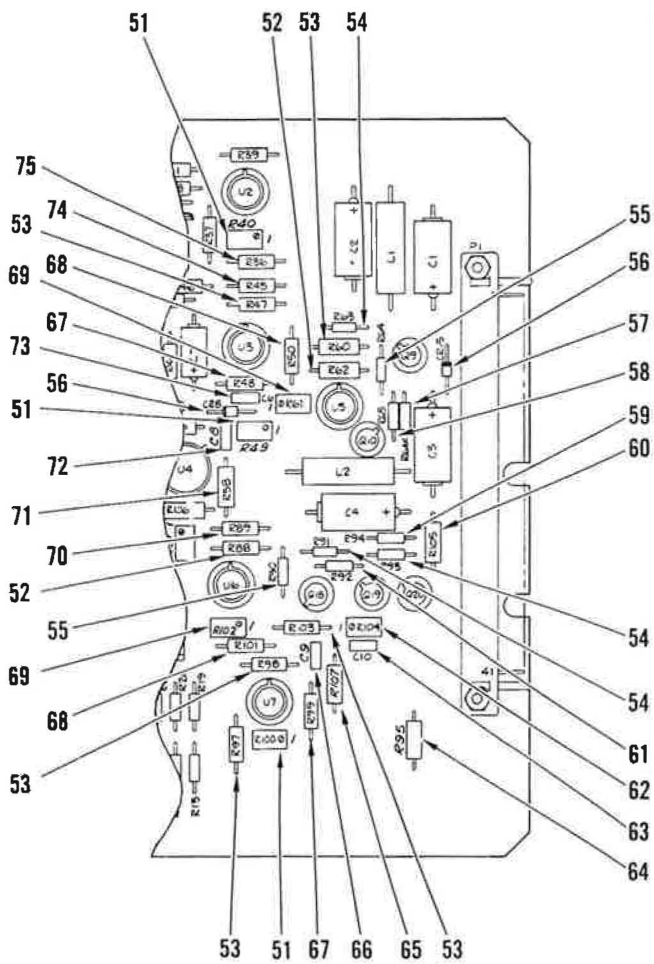

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Figure 22. Circuit Card Assy, Signal Monitor (Sheet 3 of 4)

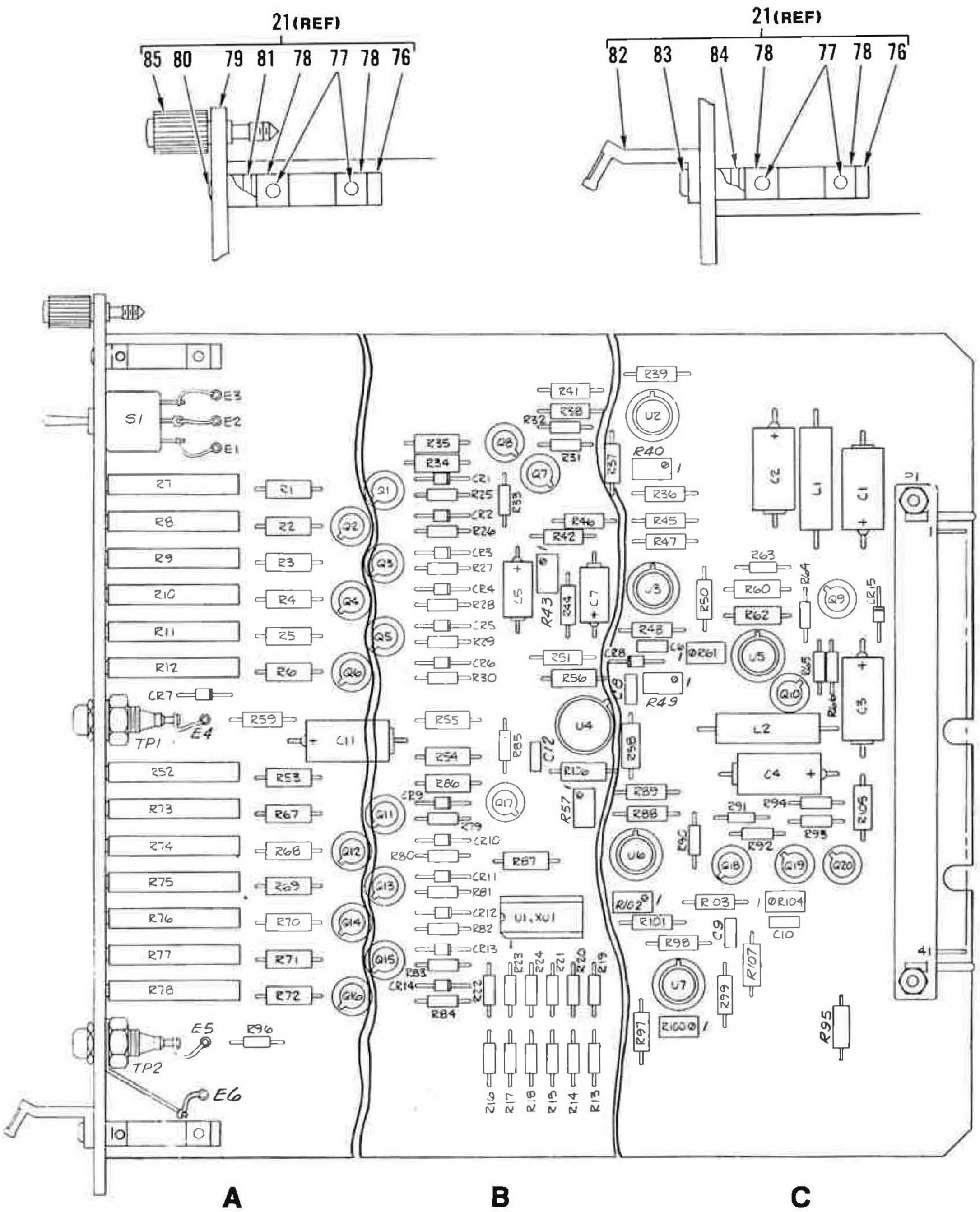

Figure 22. Circuit Card Assy, Signal Monitor (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
22-	150126-1	E	52151	CIRCUIT CARD ASSY,SIGNAL MONITOR ..... (SEE FIGURE 20 FOR NHA)	REF		
1	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	6		PAOZZ
2	JANTX2N2222A		81349	.TRANSISTOR	19		PAOZZ
3	M38527/03-003D		81349	.PAD	20		
4	M39003/01-5644		81349	.CAPACITOR,FIXED,ELECTROLYTIC	2		PAOZZ
5	M38510/10101BGX		81349	.MICROCIRCUIT	3		PAOZZ
5A	M38527/04-002D		81349	.PAD	5		
6	M39003/01-5645		81349	.CAPACITOR,FIXED,ELECTROLYTIC	4		PAOZZ
7	MS75103-1		96906	.COIL,RF	2		PAOZZ
8	M21097/5-09		81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
9	MS51957-18		96906	.SCREW (AP)	2		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	2		XB
10	M38510/10304BGX		81349	.MICROCIRCUIT	2		PAFZZ
11	JANTX2N2907A		81349	.TRANSISTOR	1		PAOZZ
12	ELH0041G/883B		64762	.MICROCIRCUIT .... (SPEC CONT DWG 109-8047,52151)	1		
13	10288DAP		07047	.PAD .... (SPEC CONT DWG 590-0306,52151)	1		
14	M38510/17401BCX	E	81349	.MICROCIRCUIT	1		
15	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS			
16	MS77069-3		96906	.TERMINAL,LUG	1		PAOZZ
17	M39024/10-07		81349	.CONNECTOR,ELECTRICAL,TEST POINT	1		PAOZZ
18	M39003/01-5690		81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
19	M39024/10-05		81349	.CONNECTOR,ELECTRICAL,TEST POINT	1		PAOZZ
20	MS24655-231		96906	.SWITCH,TOGGLE	1		PAOZZ
21	402-0141		52151	.PRINTED BOARD KIT .... (SOURCE CONTROL) (SEE ITEMS 76-85 FOR BREAKDOWN)	1		
22	150138-1		52151	.CARD	1		
23	RNC60H6811FS		81349	.RESISTOR,FIXED,FILM	12		PAOZZ
24	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAFZZ
25	RNC60H1001FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ
26	RJR12FY103P		81349	.RESISTOR,VARIABLE,NON-WIREWOUND	12		PAOZZ
27	M39015/1-004YP		81349	.RESISTOR,VARIABLE,WIREWOUND	1		PAOZZ
28	JANTX1N5616		81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
29	RNC60H5900FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ
30	RNC60H1690FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ
31	RCR07G472JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
32	RNC60H4991FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ
33	RNC60H1001FS		81349	.RESISTOR,FIXED,FILM	3		PAOZZ
34	RCR07G274JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
35	RCR07G332JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
36	RCR07G153JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
37	RNC60H7870FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ
38	RNC60H3320FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ
39	RJR24FW102P		81349	.RESISTOR,VARIABLE,NON-WIREWOUND	1		PAOZZ
40	RNC60H1002FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ
41	RCR20G3R3JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
42	M39014/01-1575		81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
43	RNC60H2613FS		81349	.RESISTOR,FIXED,FILM	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
22- 44	RJR24FW103P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	1		PAOZZ
45	RNC60H2320FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
46	RCR07G272JS	81349	.RESISTOR,FIXED,COMPOSITION	12		PAOZZ
47	RCR07G224JS	81349	.RESISTOR,FIXED,COMPOSITION	12		PAOZZ
48	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	12		PAOZZ
49	RNC60H5230FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
50	RNC60H1003FS	81349	.RESISTOR,FIXED,FILM	2		PAOZZ
51	RJR24FW103P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	3		PAOZZ
52	RNC60H3323FS	81349	.RESISTOR,FIXED,FILM	2		PAOZZ
53	RNC60H1002FS	81349	.RESISTOR,FIXED,FILM	5		PAOZZ
54	RCR07G153JS	81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
55	RCR07G222JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
56	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
57	RCR07G392JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
58	RCR07G183JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
59	RCR07G103JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
60	RCR20G390JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
61	RCR07G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
62	RJR24FW104P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	1		PAOZZ
63	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
64	RNC60H3401FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
65	RCR20G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
66	M39014/01-1581	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
67	RNC60H3322FS	81349	.RESISTOR,FIXED,FILM	2		PAOZZ
68	RNC60H1001FS	81349	.RESISTOR,FIXED,FILM	2		PAOZZ
69	RJR24FW102P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	2		PAOZZ
70	RNC60H1502FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
71	RCR20G3R3JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
72	M39014/01-1566	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
73	M39014/01-1593	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
74	RNC60H4871FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
75	RNC60H5111FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
			(THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 21)			
76	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
77	S9054	71218	..SCREW,PAN HEAD (AP)	2		
78	N9207	71218	..NUT,SQUARE (AP)	2		
79	150167-1	52151	..FRONT PANEL	1		
			(PFP24203,71218,ALTERED)			
80	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
81	N9207	71218	..NUT,SQUARE (AP)	1		
82	H22601	71218	..HANDLE	1		
83	S9065	71218	..SCREW,PAN HEAD (AP)	1		
84	N9207	71218	..NUT,SQUARE (AP)	1		
85	FL22700	71218	..FLOATING LOCK ASSY	1		

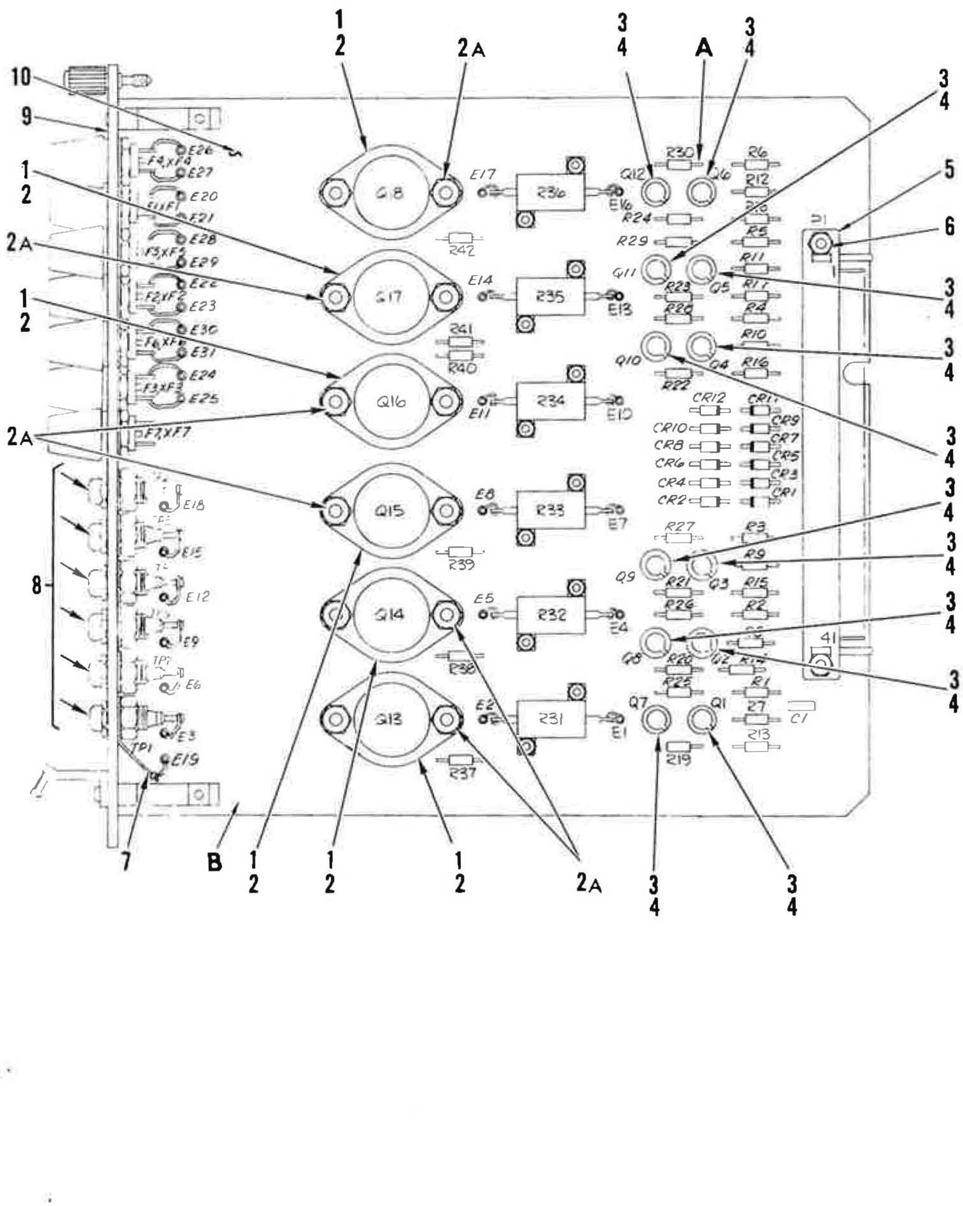

Figure 23. Circuit Card Assy, Band Filter Driver (Sheet 1 of 4)

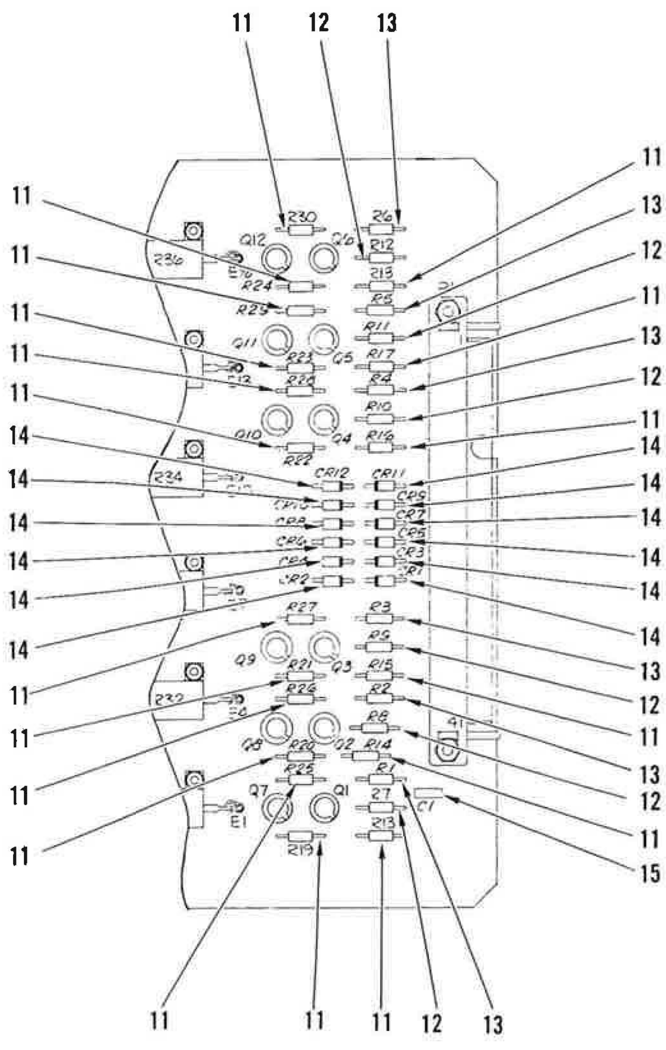

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Figure 23. Circuit Card Assy, Band Filter Driver (Sheet 2 of 4)

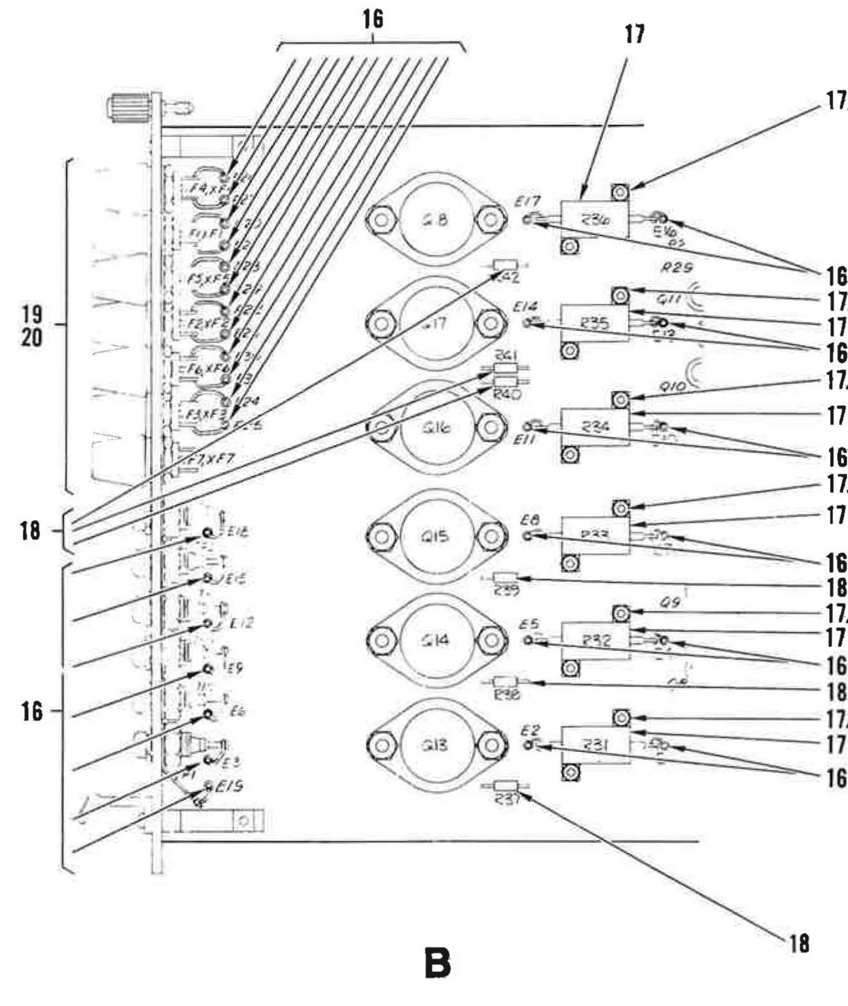

Figure 23. Circuit Card Assy, Band Filter Driver (Sheet 3 of 4)

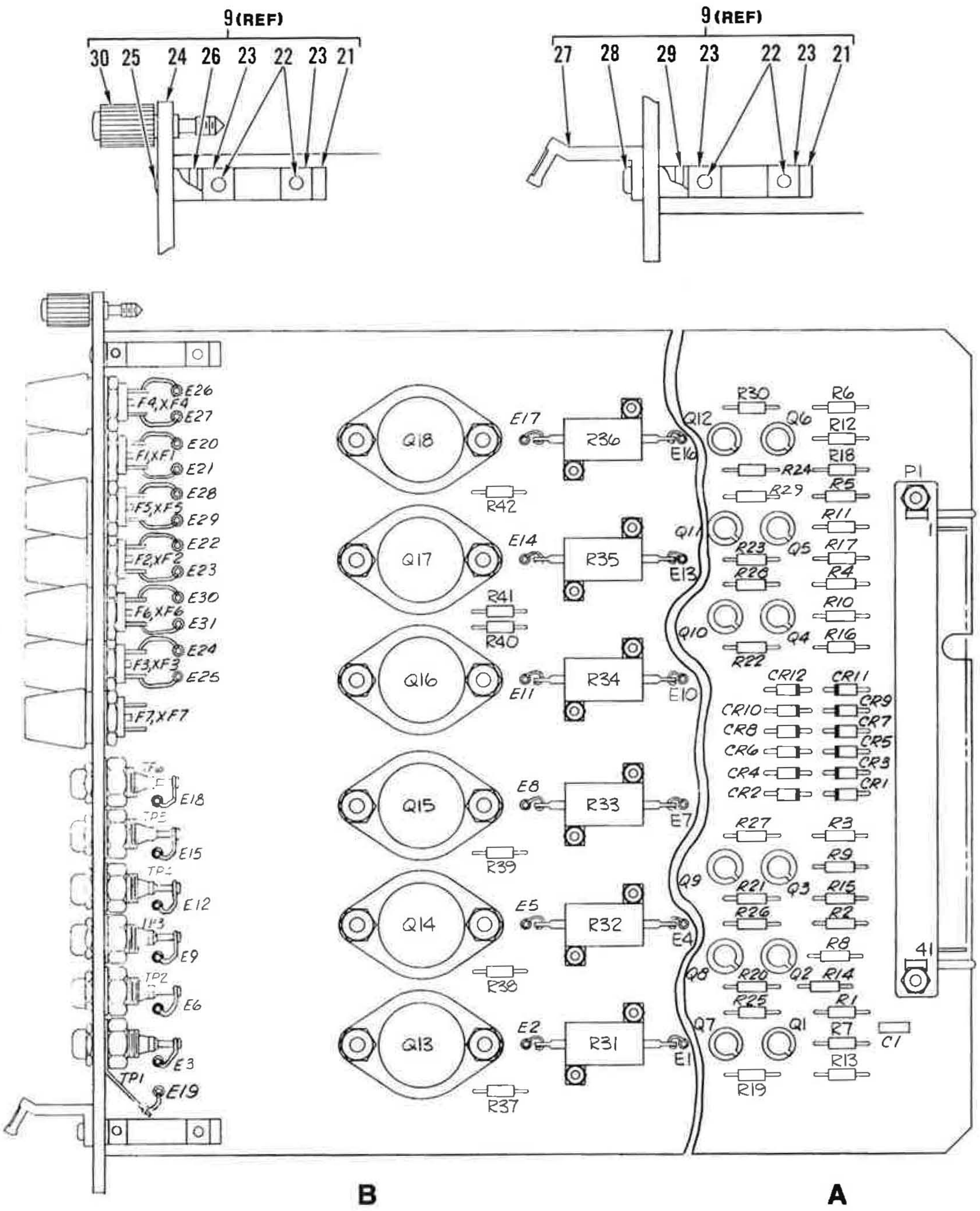

Figure 23. Circuit Card Assy, Band Filter Driver (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
23-	150144-1	52151	CIRCUIT CARD ASSY,BAND FILTER DRIVER . . (SEE FIGURE 20 FOR NHA)	REF		PAODAT
1	JANTX2N3792	81349	.TRANSISTOR	6		PAOZZ
2	M38527/08-002P	81349	.MOUNTING PAD AND INSULATOR DISC . . . . . (ATTACHING PARTS FOR ITEMS 1 AND 2)	6		
2A	MS51957-30	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
3	JANTX2N2222A	81349	.TRANSISTOR	12		PAOZZ
4	M38527/03-003D	81349	.PAD	12		
5	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
6	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
7	MS77069-3	96906	.TERMINAL,LUG	1		PAOZZ
8	M39024/10-05	81349	.CONNECTOR,ELECTRICAL,TEST POINT	6		PAOZZ
9	402-0141	52151	.PRINTED BOARD KIT . . . . (SOURCE CONTROL) (SEE ITEMS 21-30 FOR BREAKDOWN)	1		
10	150145-1	52151	.CARD	1		
11	RCR07G102JS	81349	.RESISTOR,FIXED,COMPOSITION	18		PAOZZ
12	RCR07G471JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAOZZ
13	RCR07G153JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAOZZ
14	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	12		PAOZZ
15	M39014/01-1593	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
16	SE12XCO1S	81349	.TERMINAL,STUD,NON-INSULATED	31		
17	RER45F1620R	81349	.RESISTOR,FIXED,WIREWOUND	6		PAOZZ
17A	MS51957-5	96906	.SCREW (AP)	2		XB
	MS15795-802	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-134	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-224	96906	.NUT,HEXAGON (AP)	2		XB
18	RCR07G102JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAOZZ
19	FM01A125V3A	81349	.FUSE	7		
20	FHN42W	81349	.FUSE HOLDER . . . . (THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 9)	7		
21	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
22	S9054	71218	..SCREW,PAN HEAD (AP)	2		
23	N9207	71218	..NUT,SQUARE (AP)	2		
24	150091-1	52151	..FRONT PANEL . . . . (PFP24203,71218,ALTERED)	1		
25	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
26	N9207	71218	..NUT,SQUARE (AP)	1		
27	H22601	71218	..HANDLE	1		
28	S9065	71218	..SCREW,PAN HEAD (AP)	1		
29	N9207	71218	..NUT,SQUARE (AP)	1		
30	FL22700	71218	..FLOATING LOCK ASSY	1		

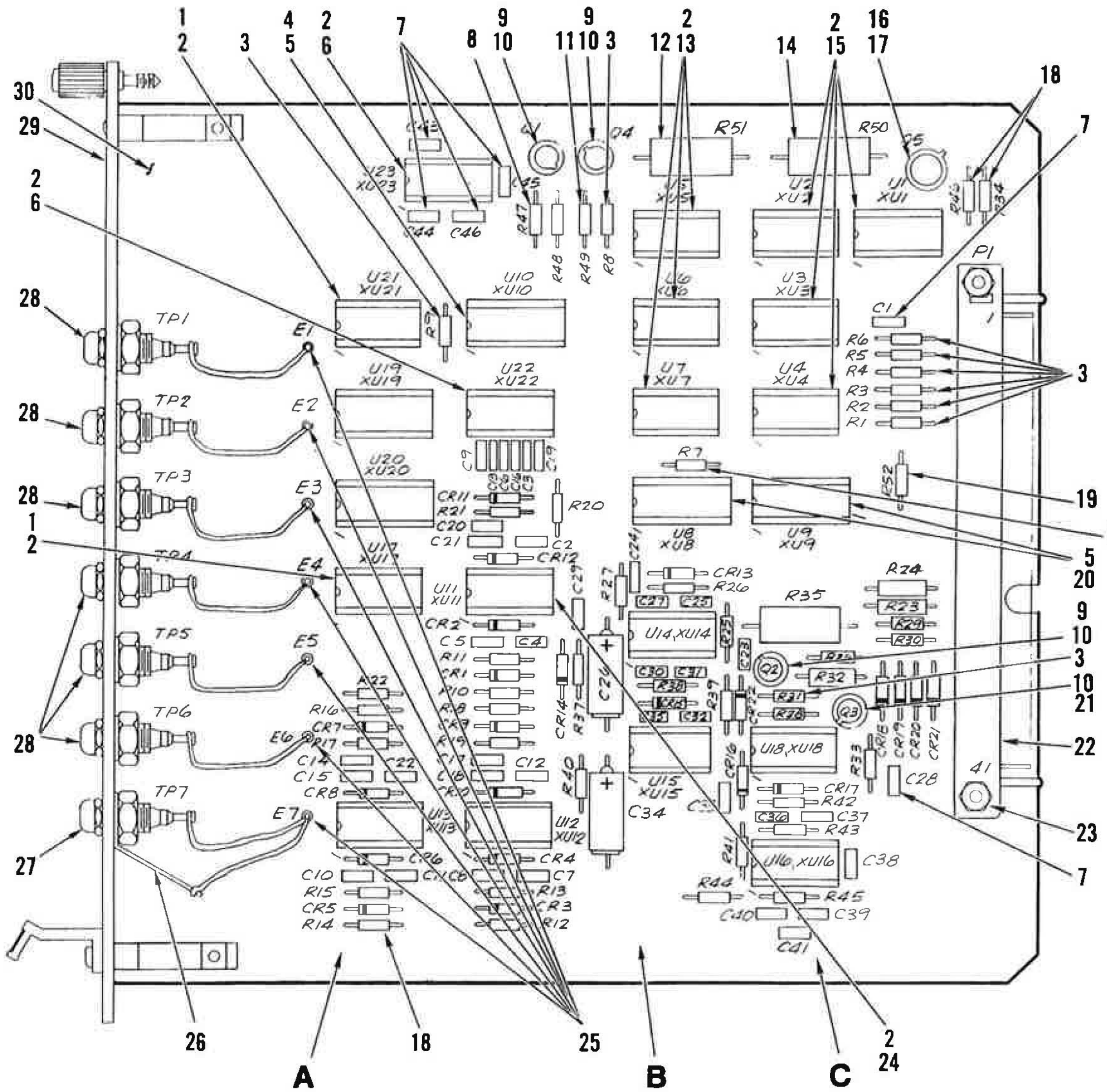

Figure 24. Circuit Card Assy, Band Command (Sheet 1 of 5)

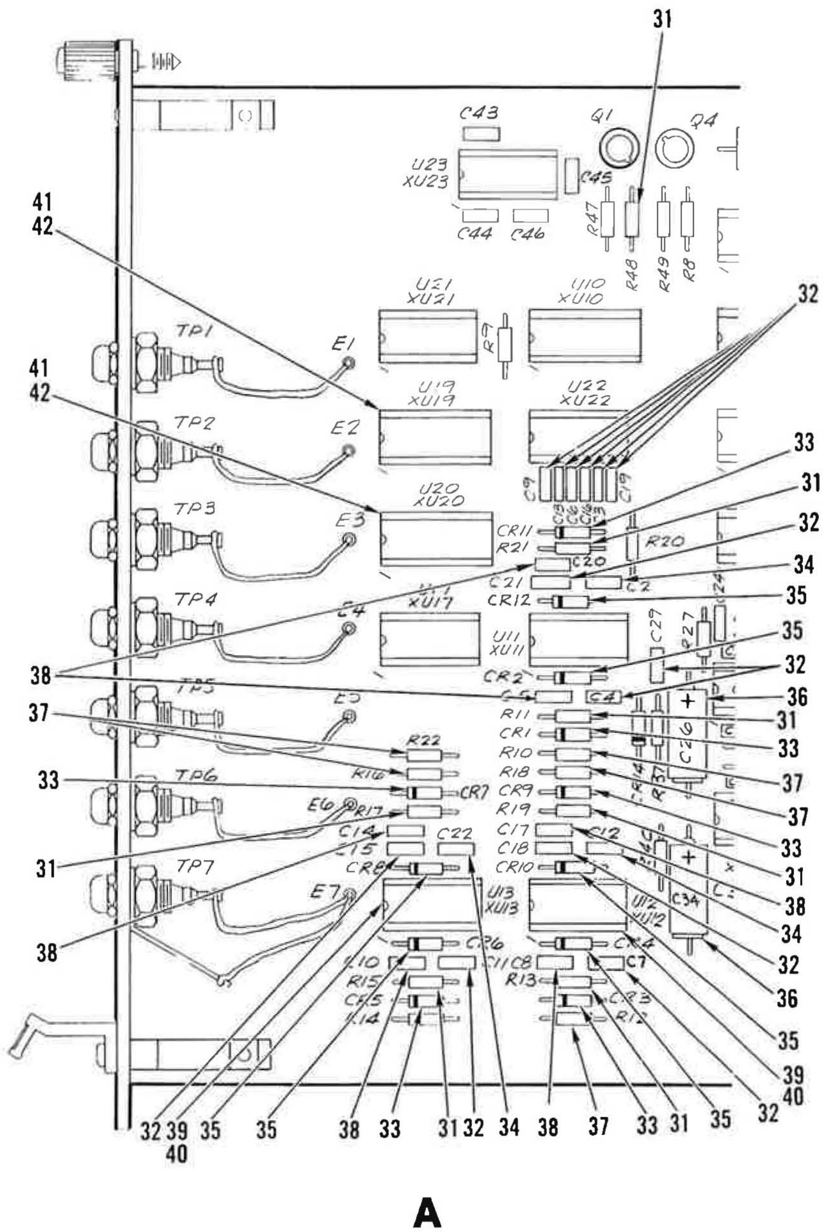

Figure 24. Circuit Card Assy, Band Command (Sheet 2 of 5)

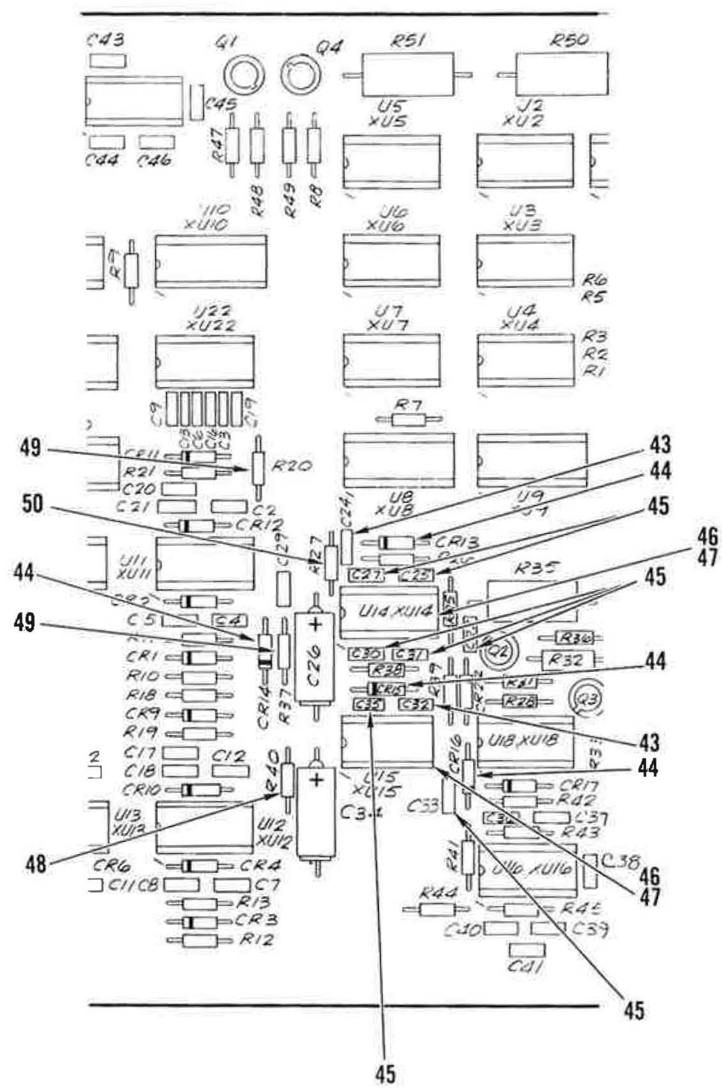

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Figure 24. Circuit Card Assy, Band Command (Sheet 3 of 5)

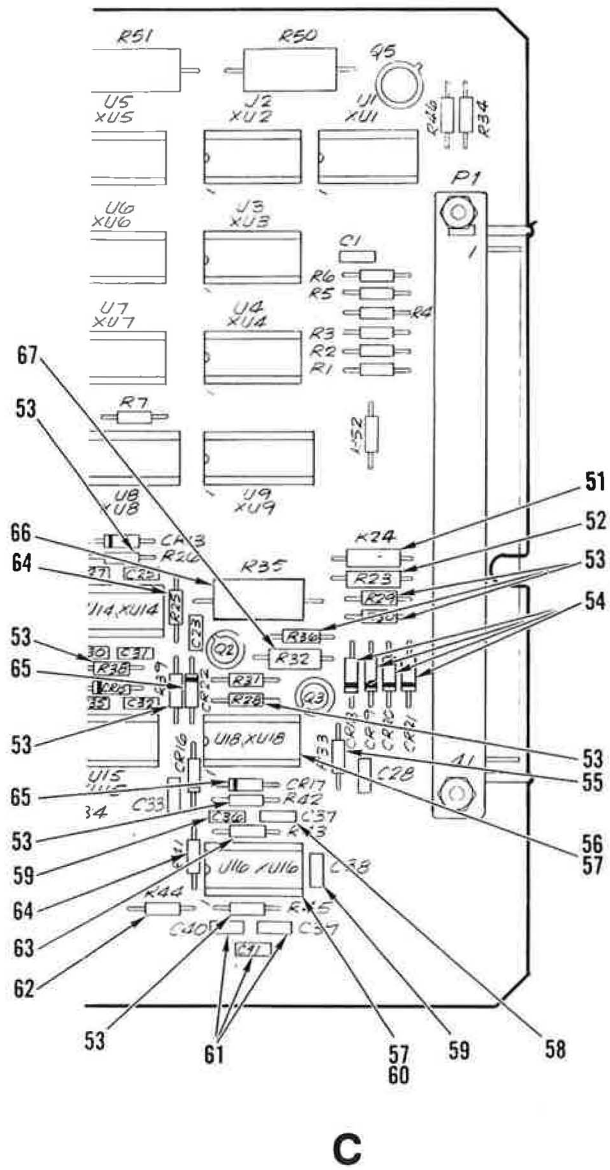


Figure 24. Circuit Card Assy, Band Command (Sheet 4 of 5)

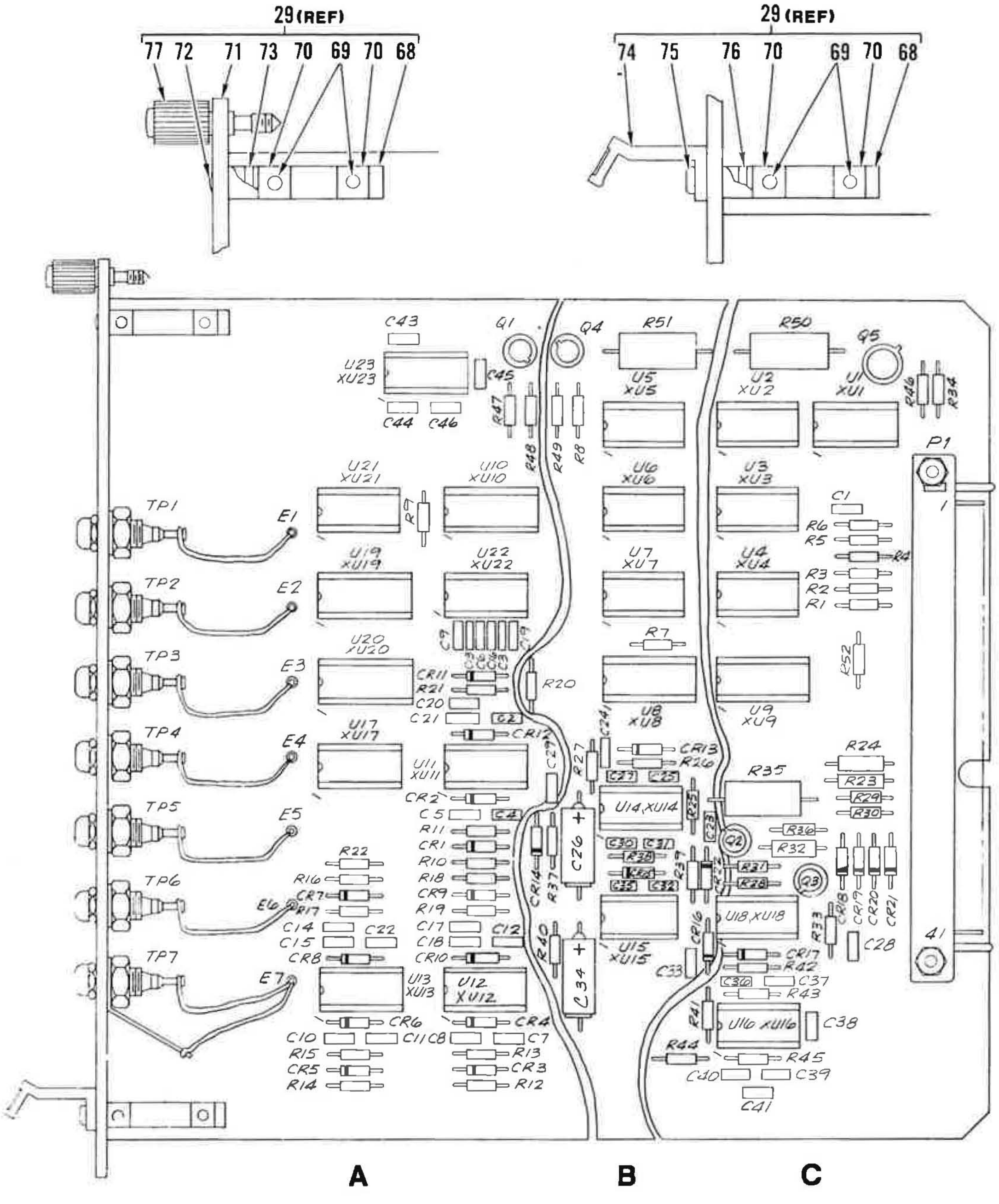


Figure 24. Circuit Card Assy, Band Command (Sheet 5 of 5)

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
24-	150129-1	E	52151	CIRCUIT CARD ASSY,BAND COMMAND ...... (SEE FIGURE 20 FOR NHA)	REF		
1	M38510/17001BCX	E	81349	.MICROCIRCUIT	2		
2	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	12		
3	RCR07G472JS		81349	.RESISTOR,FIXED,COMPOSITION	10		PAOZZ
4	CD40174BF3/A		02735	.MICROCIRCUIT .... (SPEC CONT DWG 109-8163,52151)	1		
5	M83734/4-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	3		
6	M38510/17401BCX	E	81349	.MICROCIRCUIT	2		
7	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	6		PAOZZ
8	RCR07G100JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
9	JANTX2N2222A		81349	.TRANSISTOR	3		PAOZZ
10	M38527/03-003D		81349	.PAD	4		
11	RCR07G302JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
12	RCR42G102JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
13	M38510/05051BCX	E	81349	.MICROCIRCUIT	3		
14	RCR42G221JS		81349	.RESISTOR,FIXED,COMPOSITION	1		
15	M38510/17003BCX	E	81349	.MICROCIRCUIT	4		
16	JANTX2N3467		81349	.TRANSISTOR	1		
17	7717-22N-WHITE		13103	.PAD .... (SPEC CONT DWG 590-0154,52151)	1		PAOZZ
18	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	3		PAFZZ
19	RWR81SR332FR		81349	.RESISTOR,FIXED,WIREWOUND	1		
20	M38510/05352BEX	E	81349	.MICROCIRCUIT	2		
21	JANTX2N2907A		81349	.TRANSISTOR	1		PAOZZ
22	M21097/5-09		81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
23	MS51957-18		96906	.SCREW (AP)	2		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	2		XB
24	M38510/10902BCX		81349	.MICROCIRCUIT	1		PADZZ
25	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	7		PAOZZ
26	MS77069-3		96906	.TERMINAL,LUG	1		PAOZZ
27	M39024/10-03		81349	.CONNECTOR,ELECTRICAL,TEST POINT	1		PAOZZ
28	M39024/10-05		81349	.CONNECTOR,ELECTRICAL,TEST POINT	6		PAOZZ
29	402-0141		52151	.PRINTED BOARD KIT .... (SOURCE CONTROL) (SEE ITEMS 68-77 FOR BREAKDOWN)	1		
30	150141-1		52151	.CARD	1		
31	RCR07G153JS		81349	.RESISTOR,FIXED,COMPOSITION	7		PAOZZ
32	M39014/01-1575		81349	.CAPACITOR,FIXED,CERAMIC	13		PAOZZ
33	JANTX1N4148-1		81349	.SEMICONDUCTOR DEVICE,DIODE	6		PAOZZ
34	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	3		PAOZZ
35	JANTX1N5616		81349	.SEMICONDUCTOR DEVICE,DIODE	6		PAOZZ
36	M39003/01-5644		81349	.CAPACITOR,FIXED,ELECTROLYTIC	2		PAOZZ
37	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	5		PAFZZ
38	M39014/02-1360		81349	.CAPACITOR,FIXED,CERAMIC	6		PAOZZ
39	M38510/10902BCX		81349	.MICROCIRCUIT	2		PADZZ
40	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	2		
41	M38510/05951BEX	E	81349	.MICROCIRCUIT	2		

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
24- 42	M83734/4-013		81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	2		
43	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
44	JANTX1N4148-1		81349	.SEMICONDUCTOR DEVICE,DIODE	4		PAOZZ
45	M39014/01-1575		81349	.CAPACITOR,FIXED,CERAMIC	7		PAOZZ
46	M38510/10902BCX		81349	.MICROCIRCUIT	2		PADZZ
47	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	2		
48	RCR07G104JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
49	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAFZZ
50	RCR07G563JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
51	RCR20G681JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
52	RCR20G561JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
53	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	9		PAFZZ
54	JANTX1N5616		81349	.SEMICONDUCTOR DEVICE,DIODE	4		PAOZZ
55	RCR07G472JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
56	M38510/17101BCX	E	81349	.MICROCIRCUIT	1		
57	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	2		
58	M39014/02-1360		81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
59	M39014/01-1575		81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
60	M38510/10902BCX		81349	.MICROCIRCUIT	1		PADZZ
61	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	3		PAOZZ
62	RCR07G823JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
63	RCR07G222JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
64	RCR07G474JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
65	JANTX1N4148-1		81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
66	RCR42G150JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
67	RCR20G272JS		81349	.RESISTOR,FIXED,COMPOSITION (THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 29)	1		PAOZZ
68	BMB24301		71218	..BOARD MOUNTING BLOCK	2		
69	S9054		71218	..SCREW,PAN HEAD (AP)	2		
70	N9207		71218	..NUT,SQUARE (AP)	2		
71	150092-1		52151	..FRONT PANEL (PFP24203,71218,ALTERED)	1		
72	S9091		71218	..SCREW,OVAL HEAD (AP)	1		
73	N9207		71218	..NUT,SQUARE (AP)	1		
74	H22601		71218	..HANDLE	1		
75	S9065		71218	..SCREW,PAN HEAD (AP)	1		
76	N9207		71218	..NUT,SQUARE (AP)	1		
77	FL22700		71218	..FLOATING LOCK ASSY	1		

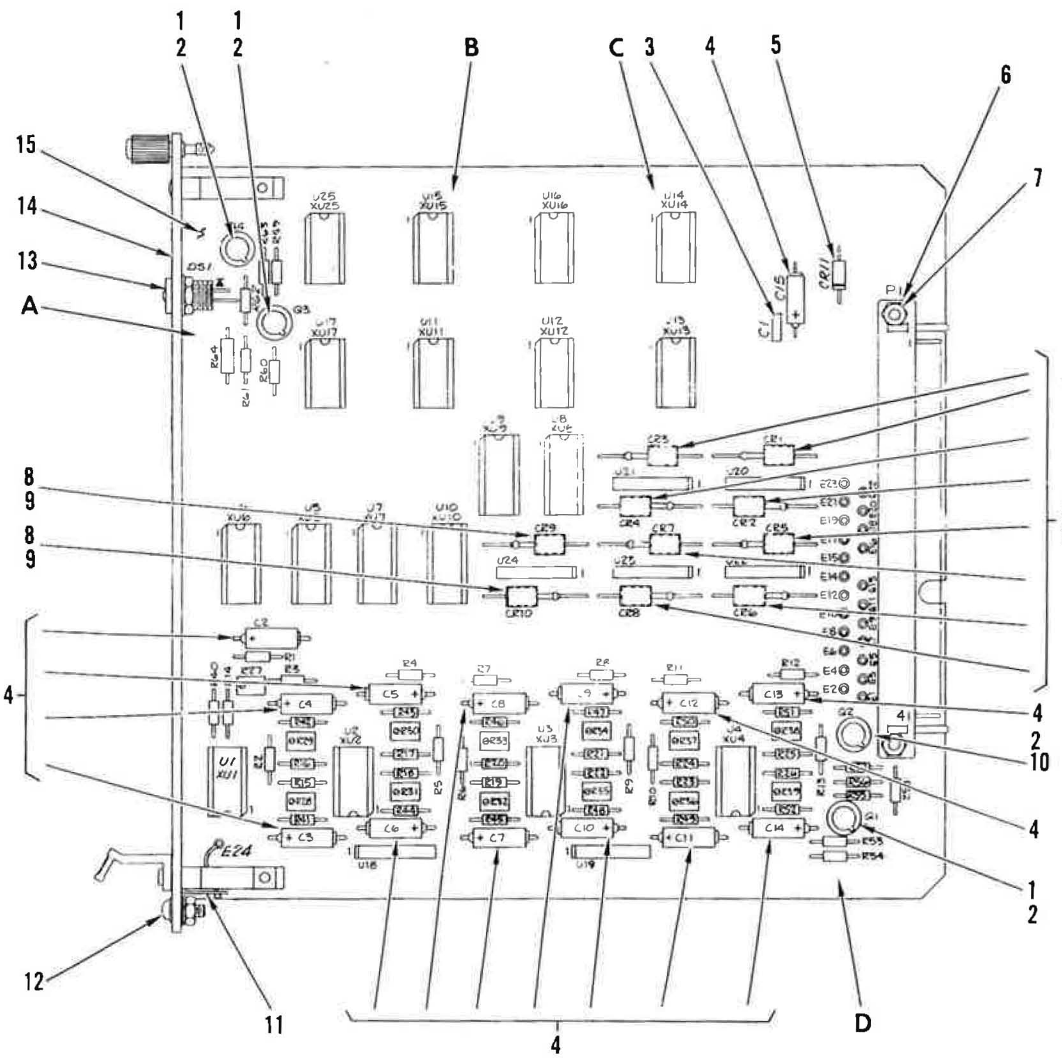
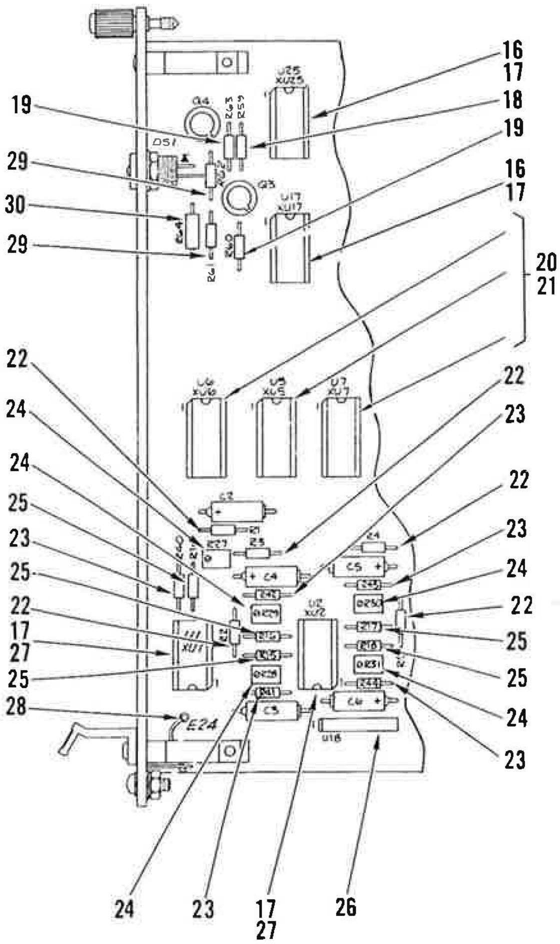


Figure 25. Circuit Card Assy, Band Prove (Sheet 1 of 4)



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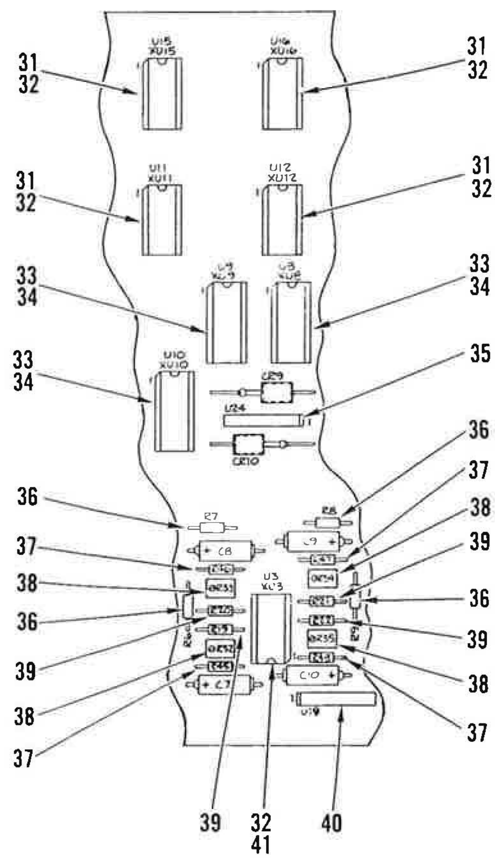

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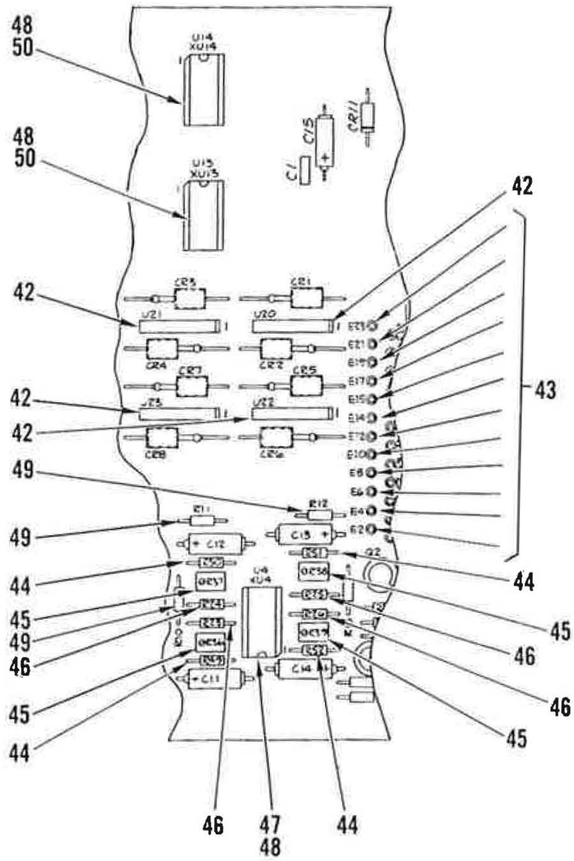
Figure 25. Circuit Card Assy, Band Prove (Sheet 2 of 4)



C

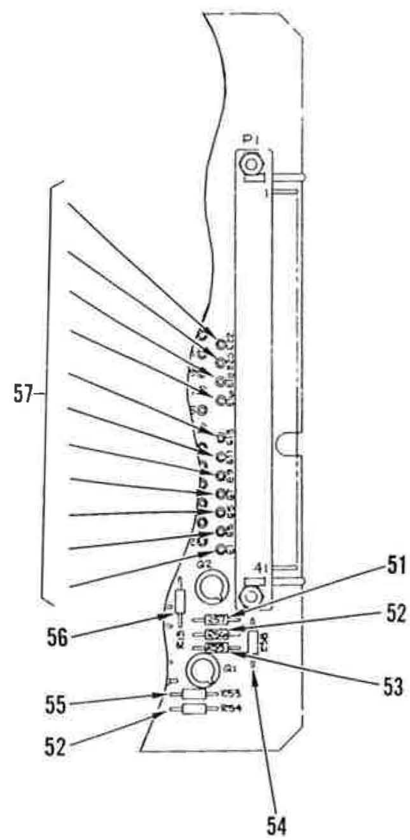


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Figure 25. Circuit Card Assy, Band Prove (Sheet 3 of 4)

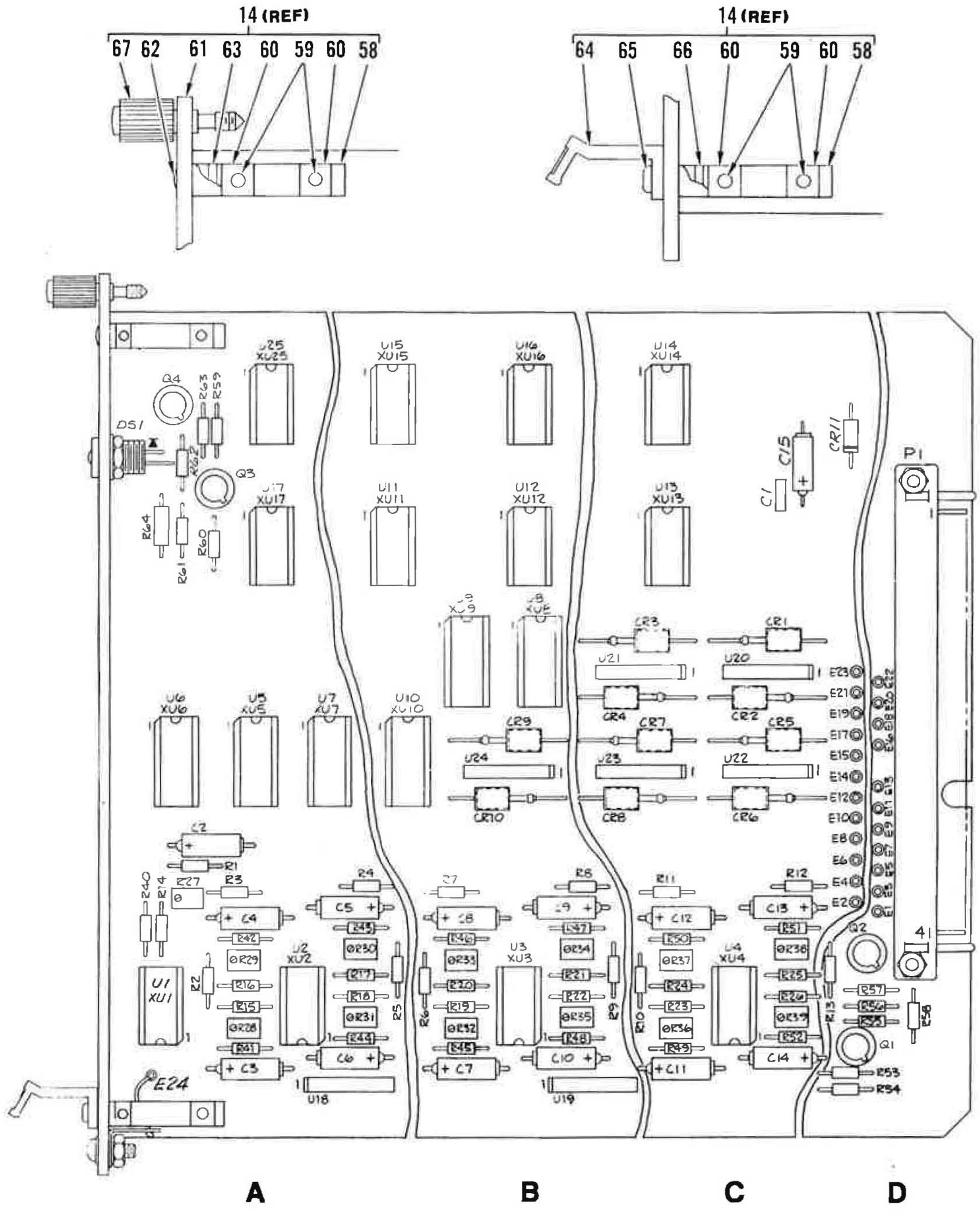


Figure 25. Circuit Card Assy, Band Prove (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
25-	150122-1	E	52151	CIRCUIT CARD ASSY,BAND PROVE .... (SEE FIGURE 20 FOR NHA)	REF		
1	JANTX2N2222A		81349	.TRANSISTOR	3		PAOZZ
2	M38527/03-003D		81349	.PAD	4		
3	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
4	M39003/01-5644		81349	.CAPACITOR,FIXED,ELECTROLYTIC	14		PAOZZ
5	JANTX1N5616		81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
6	M21097/5-09		81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
7	MS51957-18		96906	.SCREW (AP)	2		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	2		XB
8	150122-14		52151	.SLEEVING	10		
9	JANTX1N6043A		81349	.SEMICONDUCTOR DEVICE,DIODE	10		PAOZZ
10	JANTX2N2907A		81349	.TRANSISTOR	1		PAOZZ
11	MS77068-1		96906	.TERMINAL,LUG	1		XB
12	MS51957-15		96906	.SCREW (AP)	1		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	1		XB
13	M19500/519-02		81349	.LIGHT EMITTING DIODE	1		PAOZZ
14	402-0141		52151	.PRINTED BOARD KIT .... (SOURCE CONTROL) (SEE ITEMS 58-67 FOR BREAKDOWN)	1		
15	150135-1		52151	.CARD	1		
16	M38510/17203BCX		81349	.MICROCIRCUIT	2		
17	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	4		
18	RCR07G123JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
19	RCR07G222JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
20	M38510/05951BEX		81349	.MICROCIRCUIT	3		
21	M83734/4-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	3		
22	RCR07G101JS		81349	.RESISTOR,FIXED,COMPOSITION	5		PAOZZ
23	RCR07G105JS		81349	.RESISTOR,FIXED,COMPOSITION	5		PAOZZ
24	RJR26FW103P		81349	.RESISTOR,VARIABLE,NON-WIREWOUND	5		PAOZZ
25	RCR07G682JS		81349	.RESISTOR,FIXED,COMPOSITION	5		PAFZZ
26	M8340105K3301GC		81349	.RESISTOR NETWORK,FIXED,FILM	1		PAOZZ
27	M38510/11201BCX	E	81349	.MICROCIRCUIT	2		
28	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	1		PAOZZ
29	RCR07G472JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
30	RCR20G821JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
31	M38510/17002BCX		81349	.MICROCIRCUIT	4		
32	M83734/3-013		81349	.SOCKET,PLUG-IN .... ELECTRONIC COMPONENTS	5		
33	M38510/05951BEX		81349	.MICROCIRCUIT	3		
34	M83734/4-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	3		
35	M8340105K5001GG		81349	.RESISTOR NETWORK,FIXED,FILM	1		PAOZZ
36	RCR07G101JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
37	RCR07G105JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
38	RJR26FW103P		81349	.RESISTOR,VARIABLE,NON-WIREWOUND	4		PAOZZ
39	RCR07G682JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAFZZ
40	M8340105K3301GC		81349	.RESISTOR NETWORK,FIXED,FILM	1		PAOZZ
41	M38510/11201BCX	E	81349	.MICROCIRCUIT	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
25- 42	M8340105K5001GG	81349	.RESISTOR NETWORK,FIXED,FILM	4		PAOZZ
43	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	12		PAOZZ
44	RCR07G105JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
45	RJR26FW103P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	4		PAOZZ
46	RCR07G682JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAFZZ
47	M38510/11201BCX E	81349	.MICROCIRCUIT	1		
48	M83734/3-013	81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	3		
49	RCR07G101JS	81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
50	M38510/17002BCX	81349	.MICROCIRCUIT	2		
51	RCR07G470JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
52	RCR07G222JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
53	RCR07G153JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
54	RCR07G103JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
55	RCR07G123JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
56	RCR07G101JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
57	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED .... (THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 14)	11		PAOZZ
58	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
59	S9054	71218	..SCREW,PAN HEAD (AP)	2		
60	N9207	71218	..NUT,SQUARE (AP)	2		
61	150197-1	52151	..FRONT PANEL .... (PFP24203,71218,ALTERED)	1		
62	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
63	N9207	71218	..NUT,SQUARE (AP)	1		
64	H22601	71218	..HANDLE	1		
65	S9065	71218	..SCREW,PAN HEAD (AP)	1		
66	N9207	71218	..NUT,SQUARE (AP)	1		
67	FL22700	71218	..FLOATING LOCK ASSY	1		

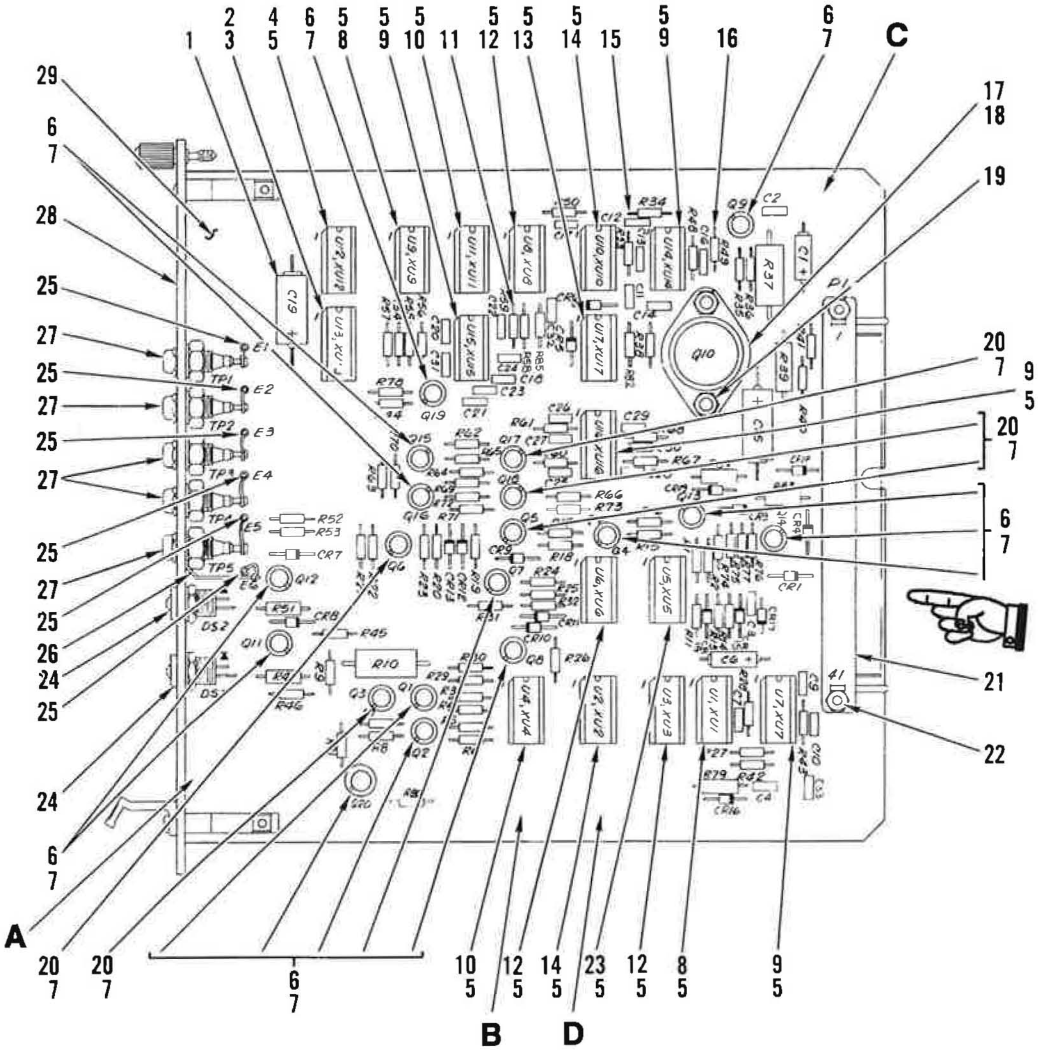
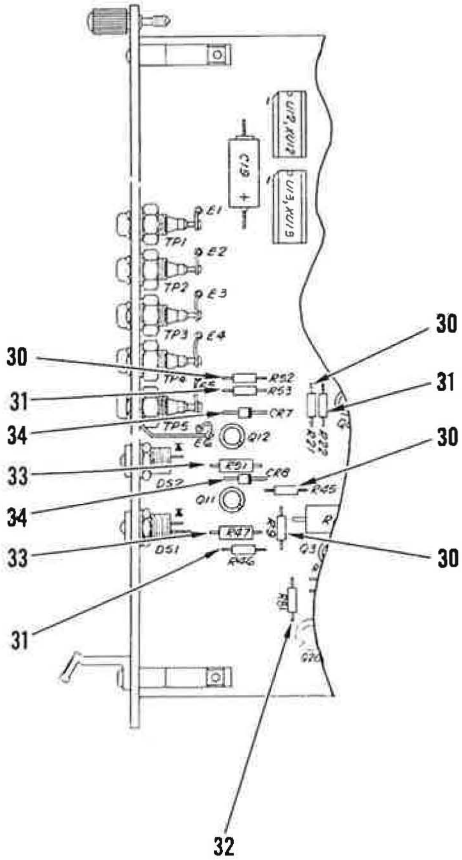


Figure 26. Circuit Card Assy, Bias Control and Reset Logic (Sheet 1 of 4)



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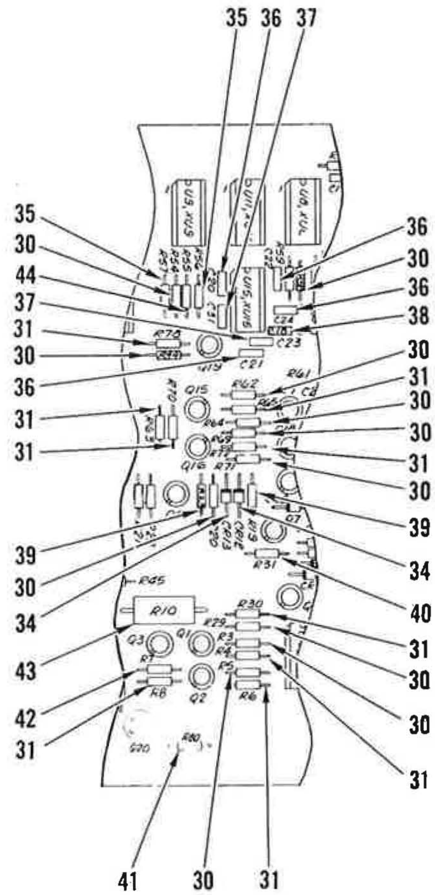
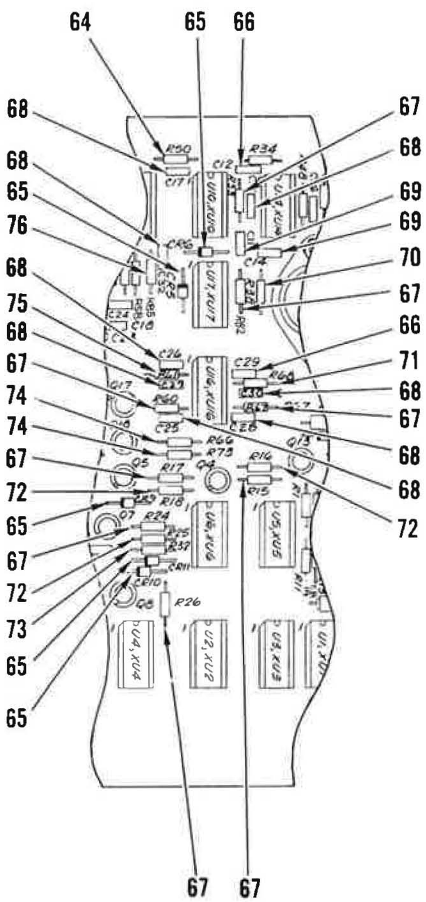
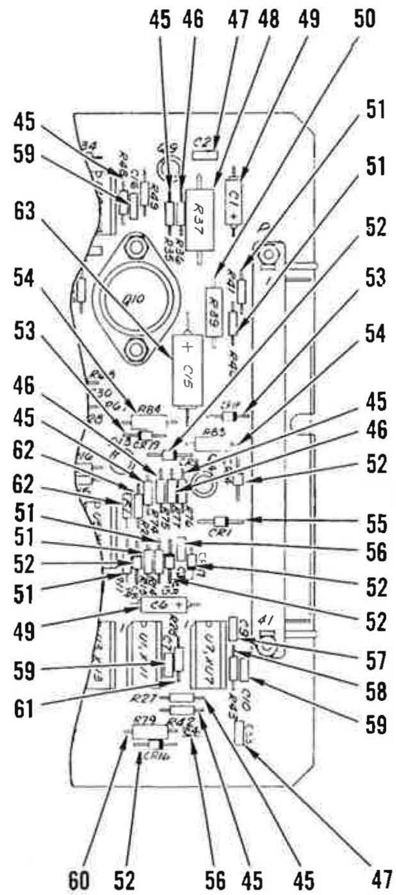


B

Figure 26. Circuit Card Assy, Bias Control and Reset Logic (Sheet 2 of 4)



D



C

Figure 26. Circuit Card Assy, Bias Control and Reset Logic (Sheet 3 of 4)

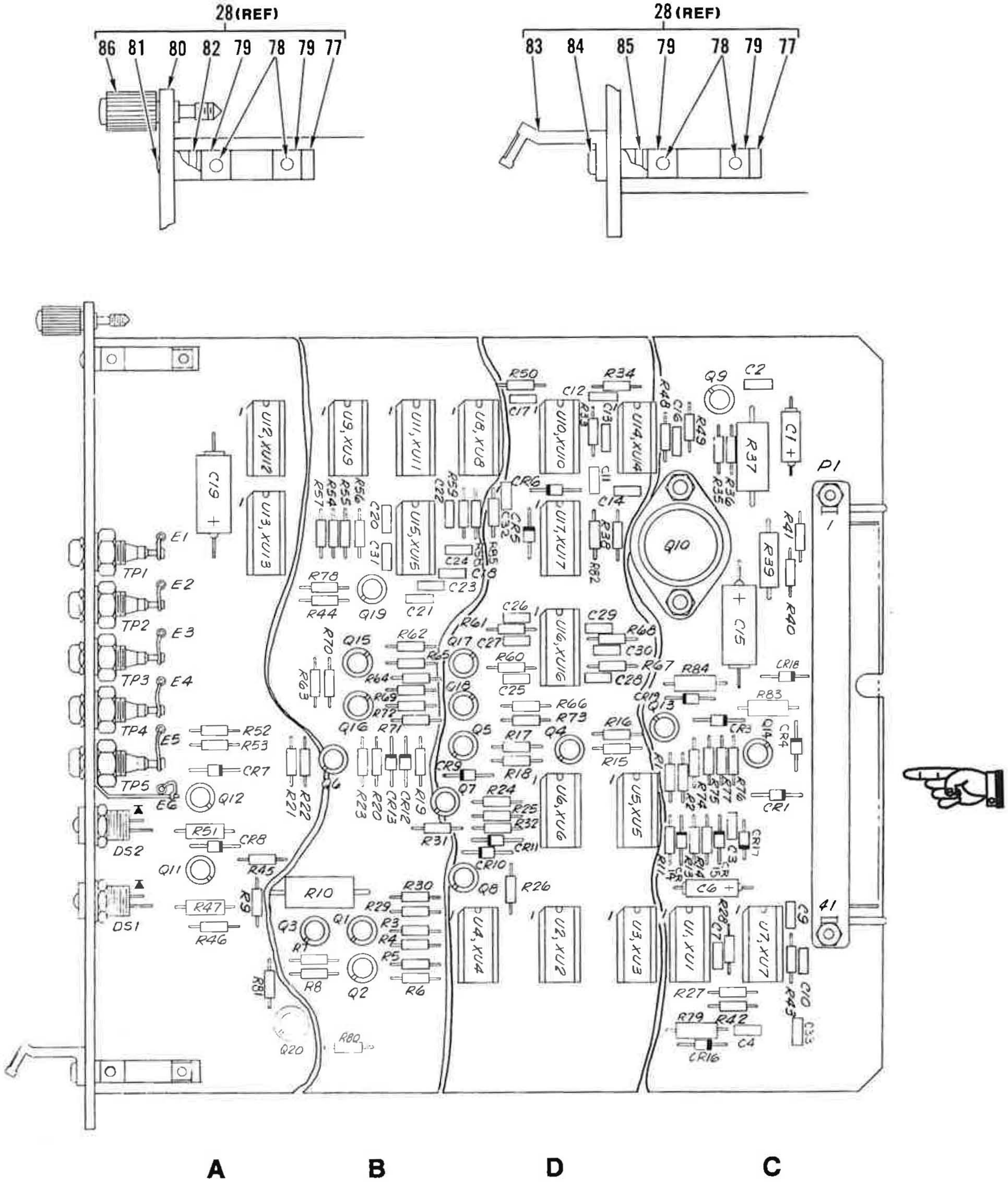


Figure 26. Circuit Card Assy, Bias Control and Reset Logic (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
26-	150127-1	E	52151	CIRCUIT CARD ASSY,BIAS CONTROL AND . . . RESET LOGIC (SEE FIGURE 20 FOR NHA)	REF		
1	M39003/01-5649		81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
2	M38510/05951BE	E	81349	.MICROCIRCUIT	1		
3	M83734/4-013		81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	1		
4	M38510/05655BCX	E	81349	.MICROCIRCUIT	1		
5	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC . . . . COMPONENTS	16		
6	JANTX2N2222A		81349	.TRANSISTOR	14		PAOZZ
7	M38527/03-003D		81349	.PAD	19		
8	M38510/17101BCX	E	81349	.MICROCIRCUIT	2		
9	M38510/10902BCX		81349	.MICROCIRCUIT	4		PADZZ
10	M38510/05051BCX	E	81349	.MICROCIRCUIT	2		
11	RCR07G104JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
12	M38510/17001BCX	E	81349	.MICROCIRCUIT	3		
13	MC14011BBCAJC		04713	.MICROCIRCUIT . . . . (SPEC CONT DWG 109-0617,52151)	1		PAOZZ
14	M38510/17401BCX	E	81349	.MICROCIRCUIT	2		
15	RCR07G105JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
16	RCR07G684JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
17	JANTX2N3792		81349	.TRANSISTOR	1		PAOZZ
18	M38527/08-002P		81349	.MOUNTING PAD,ELECTRICAL- . . . . ELECTRONIC COMPONENTS (ATTACHING PARTS FOR ITEMS 17 AND 18)	1		
19	MS51957-30		96906	.SCREW (AP)	2		XB
	MS15795-805		96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-264		96906	.NUT,HEXAGON (AP)	2		XB
20	JANTX2N2907A		81349	.TRANSISTOR	5		PAOZZ
21	M21097/5-09		81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
22	MS51957-18		96906	.SCREW (AP)	2		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	4		XB
	NAS549FL4		80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
	MS35338-135		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	2		XB
23	M38510/17002BCX	E	81349	.MICROCIRCUIT	1		
24	M19500/519-02		81349	.LIGHT EMITTING DIODE	2		PAOZZ
25	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	6		PAOZZ
26	MS77069-3		96906	.TERMINAL,LUG	1		PAOZZ
27	M39024/10-05		81349	.CONNECTOR,ELECTRICAL,TEST POINT	5		PAOZZ
28	402-0141		52151	.PRINTED BOARD KIT . . . . (SOURCE CONTROL) (SEE ITEMS 77-86 FOR BREAKDOWN)	1		
29	150139-1		52151	.CARD	1		
30	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	14		PAFZZ
31	RCR07G472JS		81349	.RESISTOR,FIXED,COMPOSITION	12		PAOZZ
32	RCR07G153JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
33	RCR20G821JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
34	JANTX1N5616		81349	.SEMICONDUCTOR DEVICE,DIODE	4		PAOZZ
35	RCR07G124JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
36	M39014/01-1575		81349	.CAPACITOR,FIXED,CERAMIC	4		PAOZZ
37	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
38	M39014/01-1357		81349	.CAPACITOR,FIXED,CERAMIC	1		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
26- 39	RCR07G470JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
40	RCR07G682JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
41	RCR07G334JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
42	RCR07G272JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
43	RCR42G150JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
44	RCR07G225JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
45	RCR07G103JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAFZZ
46	RCR07G472JS	81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
47	M39014/01-1593	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
48	RCR42G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
49	M39003/01-5644	81349	.CAPACITOR,FIXED,ELECTROLYTIC	2		PAOZZ
50	RWR89S2RO5FR	81349	.RESISTOR,FIXED,WIREWOUND	1		
51	RCR07G152JS	81349	.RESISTOR,FIXED,COMPOSITION	5		PAOZZ
52	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	6		PAOZZ
53	JANTX1N4148-1	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
54	RCR20G102JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
55	JANTX1N5418	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
56	M39014/02-1360	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
57	M39014/01-1584	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
58	RCR07G225JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
59	M39014/01-1575	81349	.CAPACITOR,FIXED,CERAMIC	3		PAOZZ
60	RCR20G152JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
61	RCR07G564JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
62	RCR07G682JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAFZZ
63	M39003/01-5649	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
64	RCR07G334JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
65	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	5		PAOZZ
66	M39014/01-1593	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
67	RCR07G103JS	81349	.RESISTOR,FIXED,COMPOSITION	8		PAFZZ
68	M39014/01-1575	81349	.CAPACITOR,FIXED,CERAMIC	8		PAOZZ
69	M39014/01-1357	81349	.CAPACITOR,FIXED,CERAMIC	2		PAFZZ
70	RCR07G472JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
71	RCR07G474JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
72	RCR07G472JS	81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
73	RCR07G682JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAFZZ
74	RCR07G470JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
75	RCR07G105JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
76	RCR07G820JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
			(THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 28)			
77	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
78	S9054	71218	..SCREW,PAN HEAD (AP)	2		
79	N9207	71218	..NUT,SQUARE (AP)	2		
80	150088-1	52151	..FRONT PANEL	1		
			(PFP24203,71218,ALTERED)			
81	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
82	N9207	71218	..NUT,SQUARE (AP)	1		
83	H22601	71218	..HANDLE	1		
84	S9065	71218	..SCREW,PAN HEAD (AP)	1		
85	N9207	71218	..NUT,SQUARE (AP)	1		
86	FL22700	71218	..FLOATING LOCK ASSY	1		

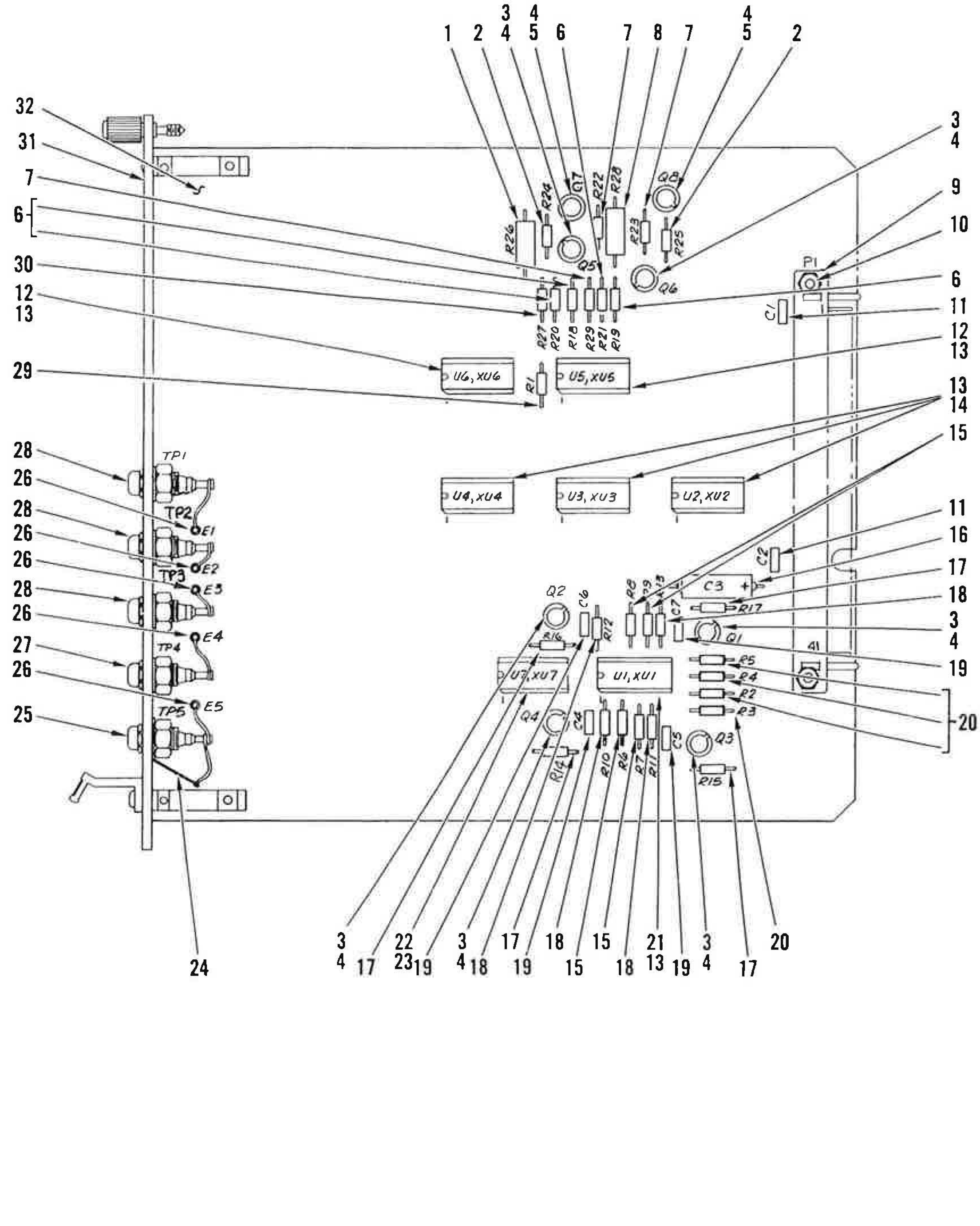


Figure 27. Circuit Card Assy, Serial Command Interface (Sheet 1 of 2)

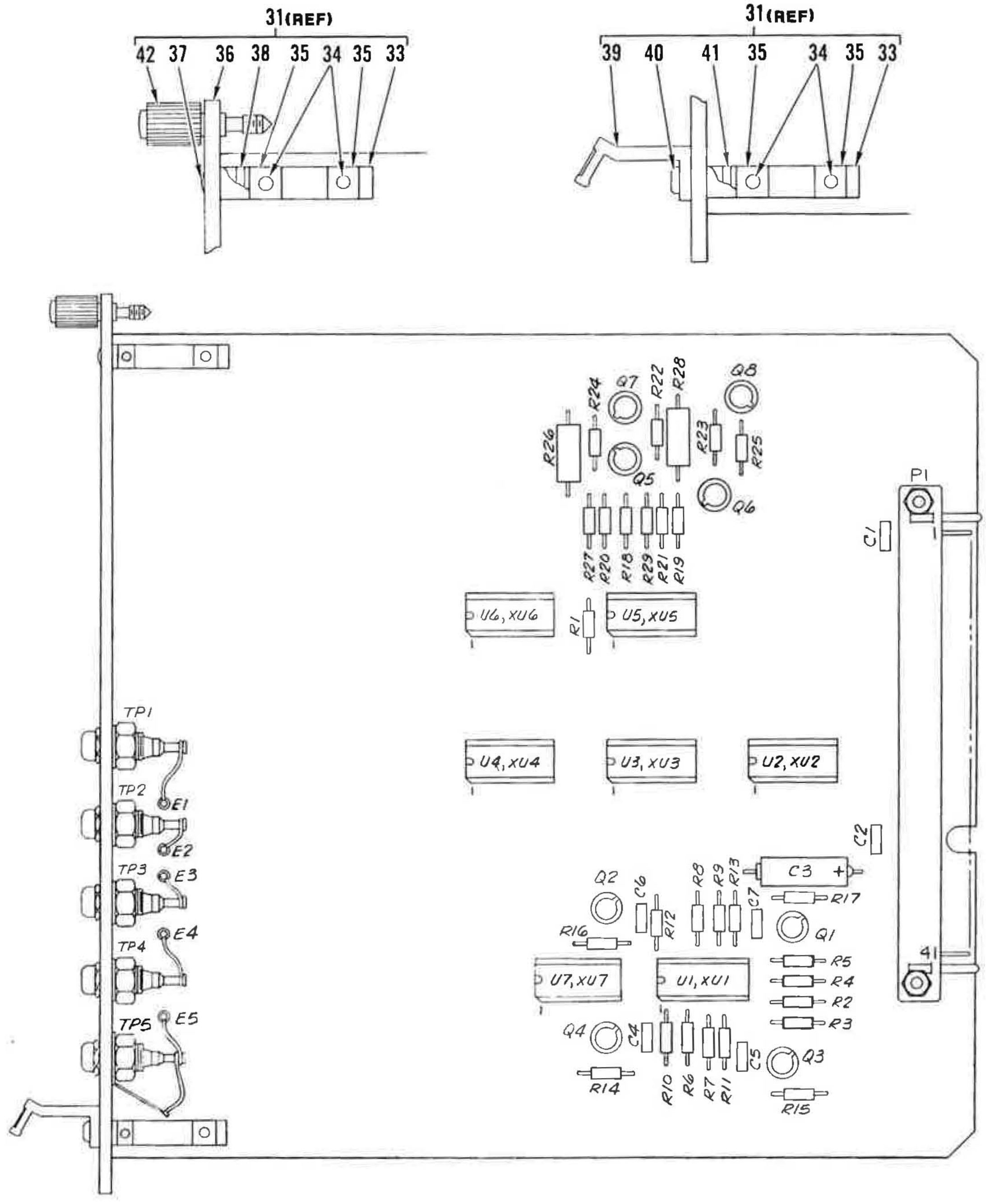


Figure 27. Circuit Card Assy, Serial Command Interface (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
27-	150130-1	E	52151	CIRCUIT CARD ASSY,SERIAL COMMAND .... INTERFACE (SEE FIGURE 20 FOR NHA)	REF		
1	RCR32G391JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
2	RCR07G102JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
3	JANTX2N2222A		81349	.TRANSISTOR	6		PAOZZ
4	M38527/03-003D		81349	.PAD	8		
5	JANTX2N2907A		81349	.TRANSISTOR	2		PAOZZ
6	RCR07G104JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
7	RCR07G183JS		81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
8	RCR32G470JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
9	M21097/5-09		81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
10	MS51957-18		96906	.SCREW (AP)	2		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	4		XB
	NAS549FL4		80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
	MS35338-135		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	2		XB
11	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
12	CD40174BF3/A		02735	.MICROCIRCUIT .... (SPEC CONT DWG 109-8163,52151)	2		
13	M83734/4-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	6		
14	MC14015BBEAJC		04713	.MICROCIRCUIT .... (SPEC CONT DWG 109-0618,52151)	3		PAOZZ
15	RCR07G332JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
16	M39003/01-5644		81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
17	RCR07G222JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
18	RCR07G823JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
19	M39014/01-1330		81349	.CAPACITOR,FIXED,CERAMIC	4		PAFZZ
20	RCR07G101JS		81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
21	7802001EX		14933	.MICROCIRCUIT,LINEAR	1		PAFZZ
22	M38510/17401BCX	E	81349	.MICROCIRCUIT	1		
23	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC .... COMPONENTS	1		
24	MS77069-3		96906	.TERMINAL,LUG	1		PAOZZ
25	M39024/10-03		81349	.CONNECTOR,ELECTRICAL,TEST POINT	1		PAOZZ
26	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	5		PAOZZ
27	M39024/10-05		81349	.CONNECTOR,ELECTRICAL,TEST POINT	1		PAOZZ
28	M39024/10-08		81349	.CONNECTOR,ELECTRICAL,TEST POINT	3		PAOZZ
29	RCR07G272JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
30	RCR07G471JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
31	402-0141		52151	.PRINTED BOARD KIT .... (SOURCE CONTROL) (SEE ITEMS 33-42 FOR BREAKDOWN)	1		
32	150142-1		52151	.CARD .... (THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 31)	1		
33	BMB24301		71218	..BOARD MOUNTING BLOCK	2		
34	S9054		71218	..SCREW,PAN HEAD (AP)	2		
35	N9207		71218	..NUT,SQUARE (AP)	2		
36	150184-1		52151	..FRONT PANEL .... (PFP24203,71218,ALTERED)	1		
37	S9091		71218	..SCREW,OVAL HEAD (AP)	1		
38	N9207		71218	..NUT,SQUARE (AP)	1		
39	H22601		71218	..HANDLE	1		
40	S9065		71218	..SCREW,PAN HEAD (AP)	1		
41	N9207		71218	..NUT,SQUARE (AP)	1		
42	FL22700		71218	..FLOATING LOCK ASSY	1		

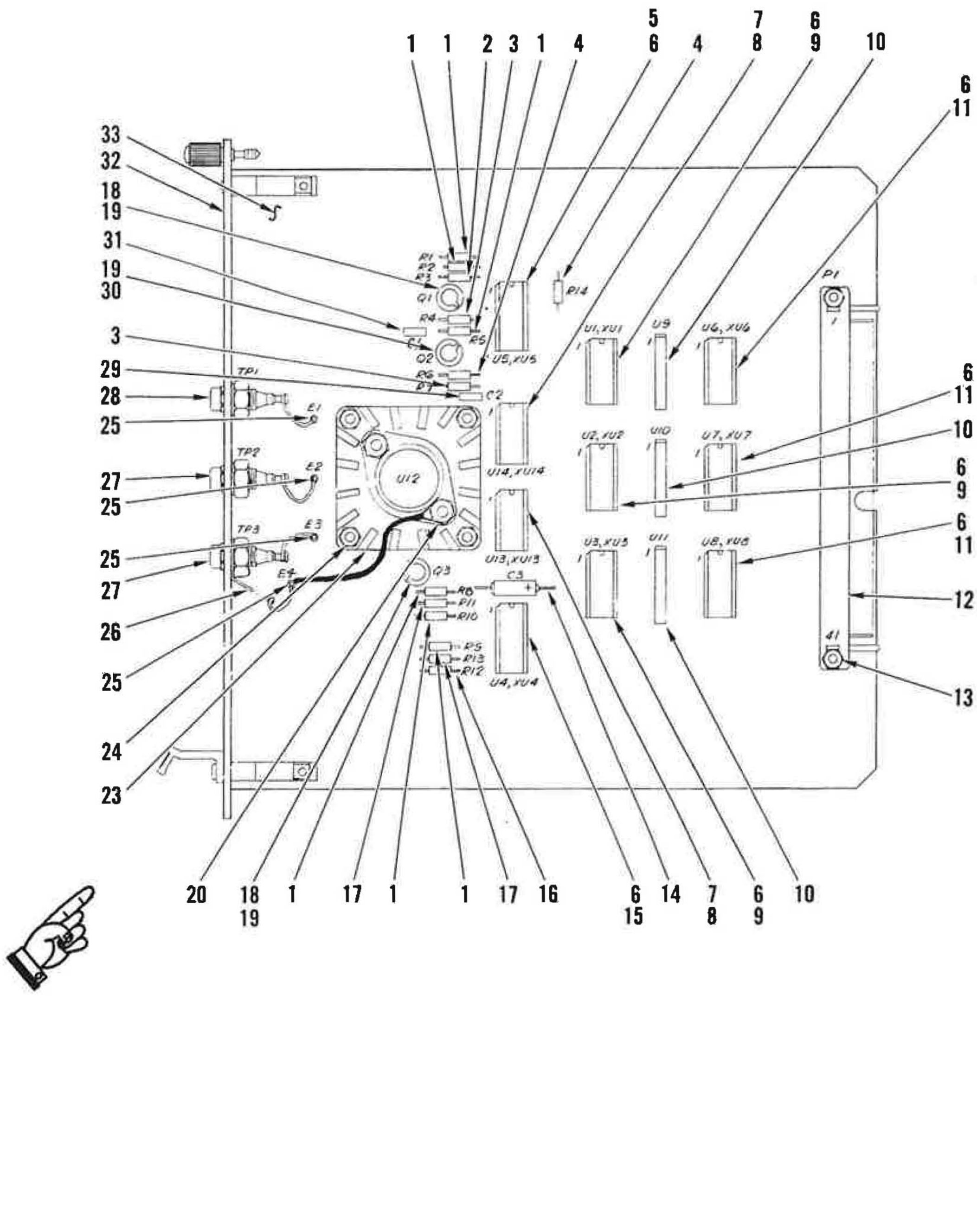


Figure 28. Circuit Card Assy, Serial Status Interface (Sheet 1 of 2)

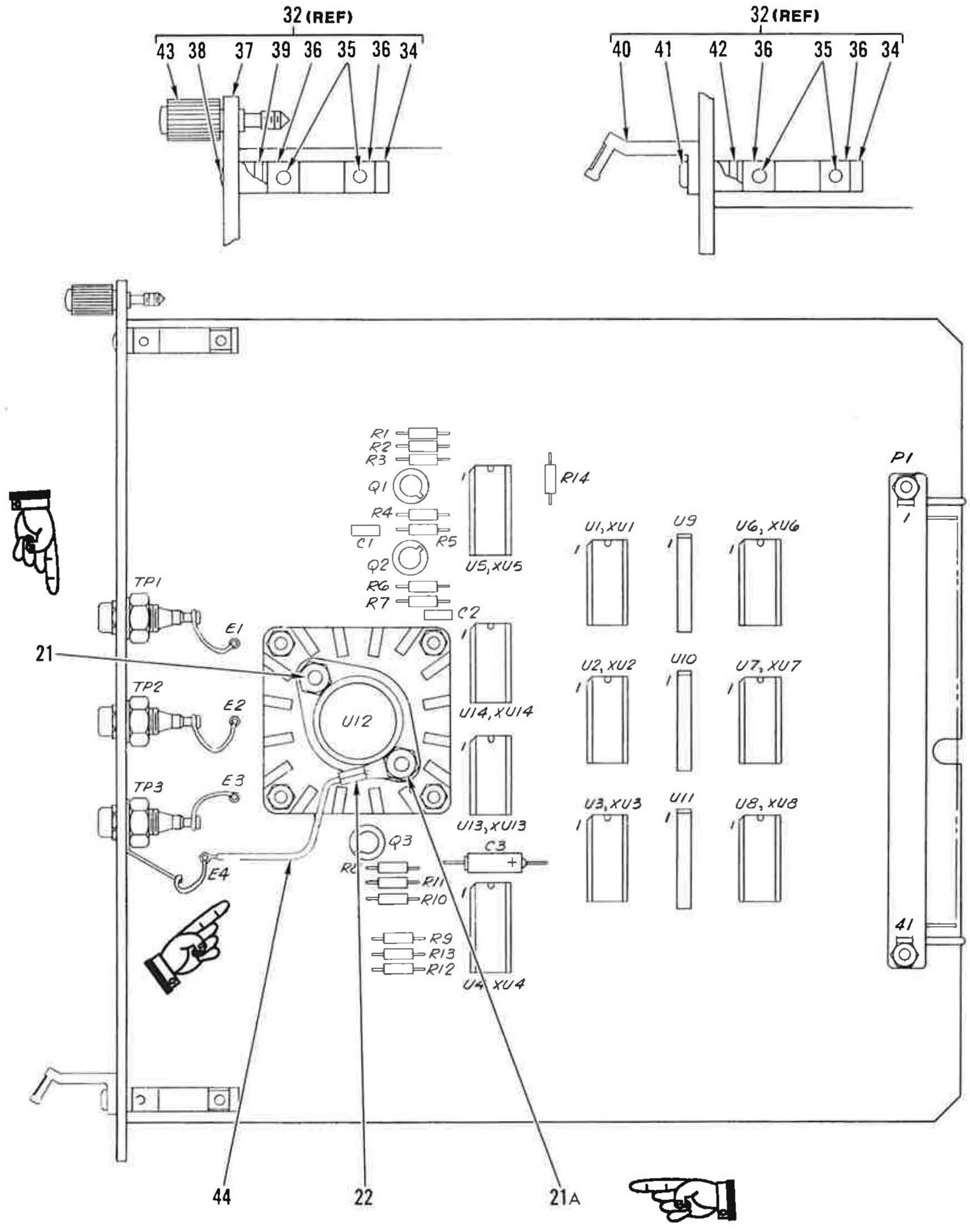


Figure 28. Circuit Card Assy, Serial Status Interface (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
28-	150128-1 E	52151	CIRCUIT CARD ASSY,SERIAL STATUS INTERFACE (SEE FIGURE 20 FOR NHA)	REF		
1	RCR07G102JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAOZZ
2	RCR07G332JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
3	RCR07G103JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAFZZ
4	RCR07G101JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
5	7802001EX	14933	.MICROCIRCUIT,LINEAR	1		PAFZZ
6	M83734/4-013	81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	8		
7	M38510/05051BCX E	81349	.MICROCIRCUIT	2		
8	M83734/3-013	81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	2		
9	M38510/05754BEX E	81349	.MICROCIRCUIT	3		
10	M8340109K6801GC	81349	.RESISTOR NETWORK,FIXED FILM	3		PAOZZ
11	M8340102K1202GA	81349	.RESISTOR NETWORK,FIXED FILM	3		PAOZZ
12	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
13	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
14	M39003/01-5644	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
15	7802301EX	14933	.MICROCIRCUIT,LINEAR	1		PAOZZ
16	RCR07G222JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
17	RCR07G471JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
18	JANTX2N2222A	81349	.TRANSISTOR	2		PAOZZ
19	M38527/03-003D	81349	.PAD	3		
20	M38510/10706BYX	81349	.MICROCIRCUIT (ATTACHING PARTS FOR ITEM 20)	1		
21	MS51957-31	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP) (ATTACHING PARTS FOR ITEM 20)	1		XB
21A	MS51957-3	96906	.SCREW (AP)	1		XB
	MS35333-71	96906	.WASHER,INSIDE LOCK (AP)	3		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		XB
22	MS25036-102	96906	.TERMINAL,LUG	1		PAFZZ
23	M87111/05-1A18	81349	.HEAT SINK	1		
24	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	NAS549FL6	80205	.WASHER,NONMETALLIC (AP)	4		PAOZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
25	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	4		PAOZZ
26	MS77069-3	96906	.TERMINAL,LUG	1		PAOZZ
27	M39024/10-05	81349	.CONNECTOR,ELECTRICAL,TEST POINT	2		PAOZZ
28	M39024/10-07	81349	.CONNECTOR,ELECTRICAL,TEST POINT	1		PAOZZ
29	M39014/02-1230	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
30	JANTX2N2907A	81349	.TRANSISTOR	1		PAOZZ
31	M39014/02-1236	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
32	402-0141	52151	.PRINTED BOARD KIT (SOURCE CONTROL) (SEE ITEMS 34-43 FOR BREAKDOWN)	1		
33	150140-1	52151	.CARD	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
28-			(THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 32)			
34	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
35	S9054	71218	..SCREW,PAN HEAD (AP)	2		
36	N9207	71218	..NUT,SQUARE (AP)	2		
37	150198-1	52151	..FRONT PANEL . . . . (PFP24203,71218,ALTERED)	1		
38	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
39	N9207	71218	..NUT,SQUARE (AP)	1		
40	H22601	71218	..HANDLE	1		
41	S9065	71218	..SCREW,PAN HEAD (AP)	1		
42	N9207	71218	..NUT,SQUARE (AP)	1		
43	FL22700	71218	..FLOATING LOCK ASSY	1		
44	M16878/17BFE9	81349	.WIRE, ELECTRICAL	1		

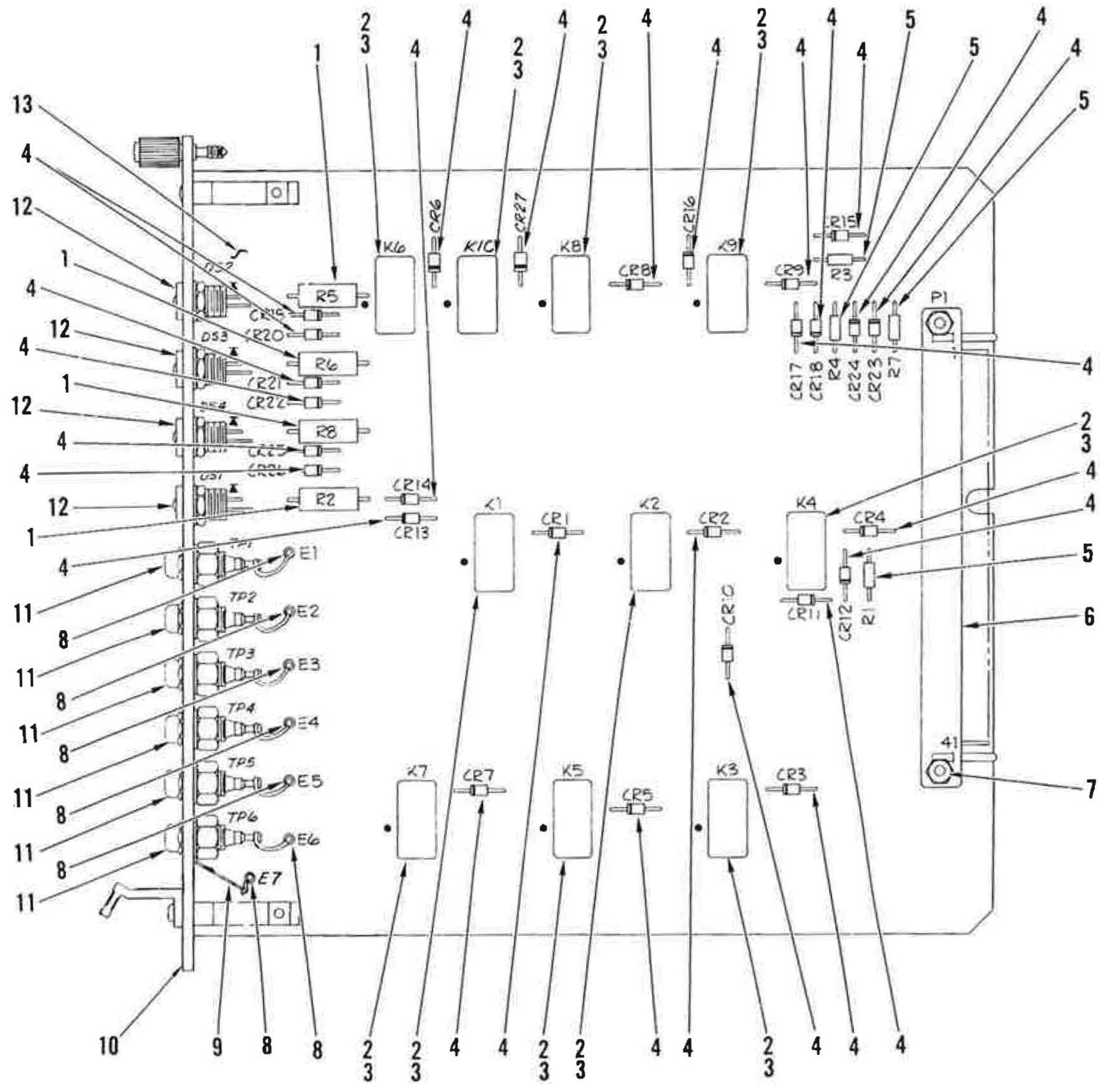


Figure 29. Circuit Card Assy, HV Control (Sheet 1 of 2)

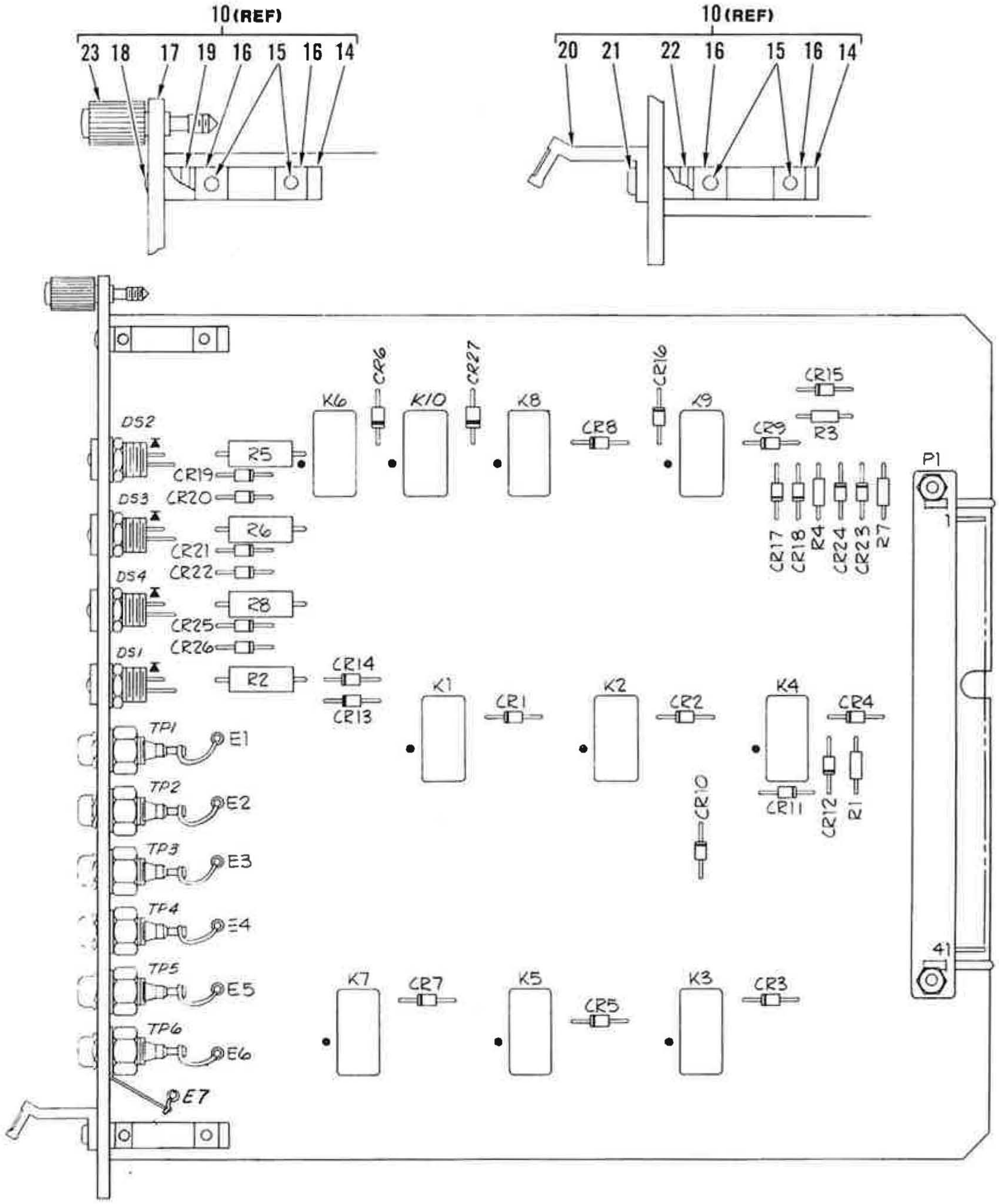


Figure 29. Circuit Card Assy, HV Control (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
29-	150118-1	52151	CIRCUIT CARD ASSY,HV CONTROL	REF		PAODA
			(SEE FIGURE 20 FOR NHA)			
1	RCR32G152JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
2	M39016/6-109M	81349	.RELAY,ELECTROMAGNETIC	10		PAOZZ
3	M38527/06-001D	81349	.PAD	10		
4	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	27		PAOZZ
5	RCR07G101JS	81349	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
6	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
7	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
8	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	7		PAOZZ
9	MS77069-3	96906	.TERMINAL,LUG	1		PAOZZ
10	402-0141	52151	.PRINTED BOARD KIT	1		
			(SOURCE CONTROL)			
			(SEE ITEMS 14-23 FOR BREAKDOWN)			
11	M39024/10-06	81349	.CONNECTOR,ELECTRICAL,TEST POINT	6		PAOZZ
12	M19500/519-02	81349	.LIGHT EMITTING DIODE	4		PAOZZ
13	150131-1	52151	.CARD	1		
			(THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 10)			
14	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
15	S9054	71218	..SCREW,PAN HEAD (AP)	2		
16	N9207	71218	..NUT,SQUARE (AP)	2		
17	150195-1	52151	..FRONT PANEL	1		
			(PFP24203,71218,ALTERED)			
18	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
19	N9207	71218	..NUT,SQUARE (AP)	1		
20	H22601	71218	..HANDLE	1		
21	S9065	71218	..SCREW,PAN HEAD (AP)	1		
22	N9207	71218	..NUT,SQUARE (AP)	1		
23	FL22700	71218	..FLOATING LOCK ASSY	1		

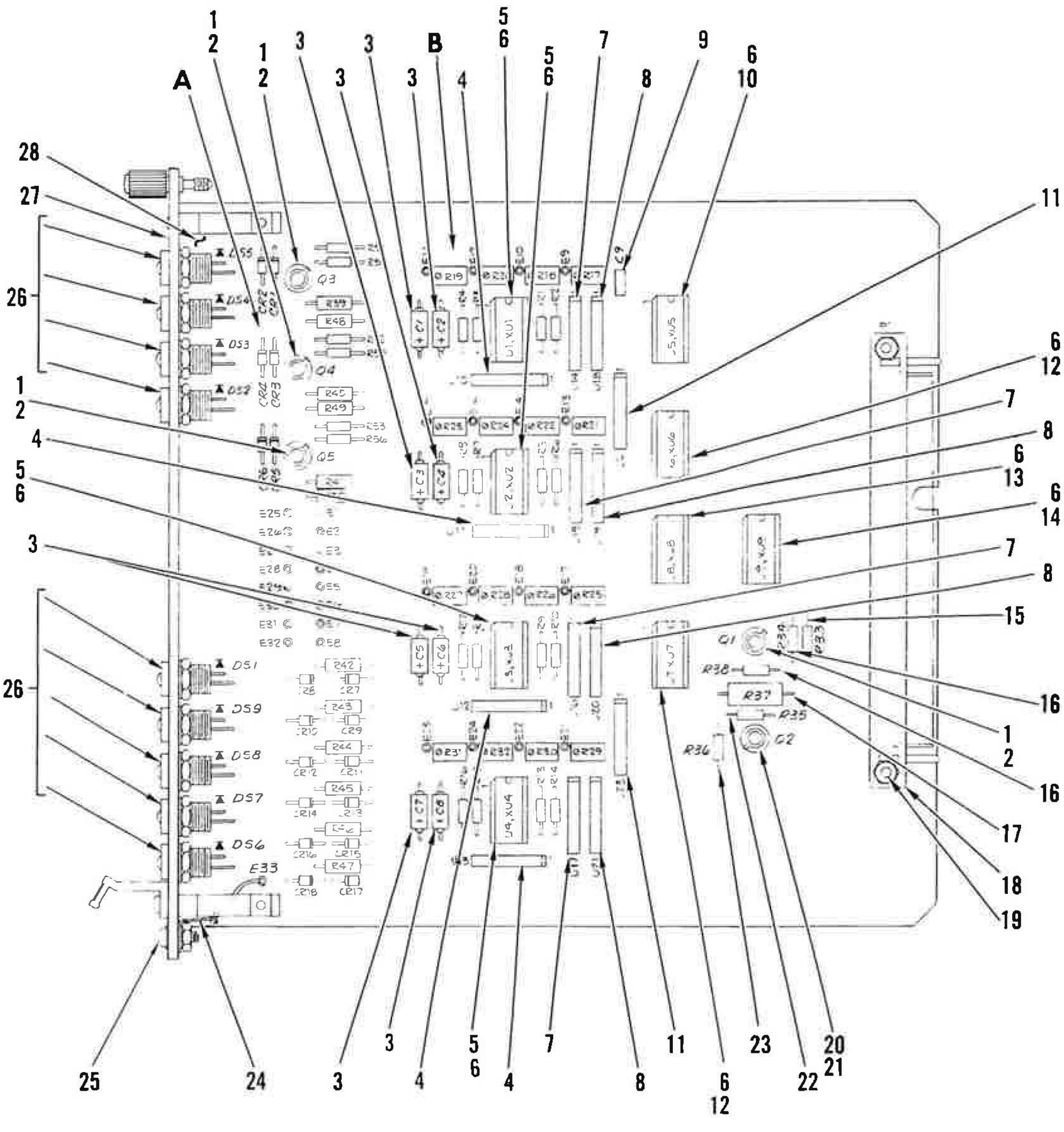


Figure 30. Circuit Card Assy, Water Flow (Sheet 1 of 4)

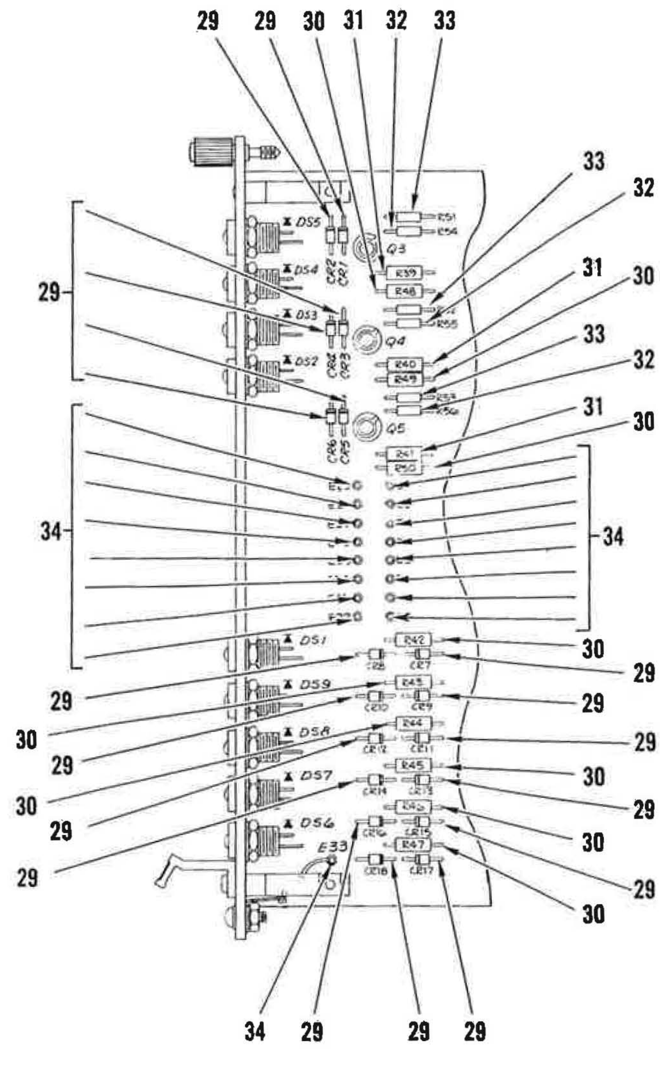


Figure 30. Circuit Card Assy, Water Flow (Sheet 2 of 4)

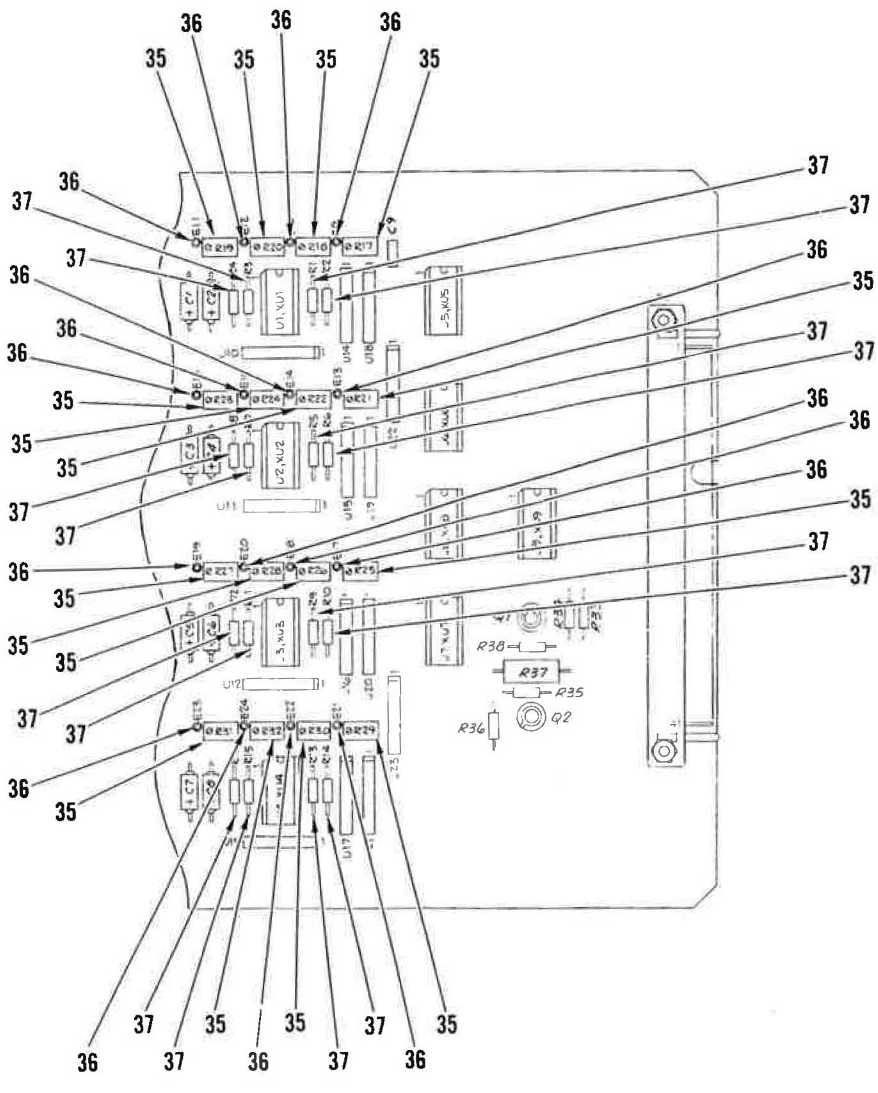


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Figure 30. Circuit Card Assy, Water Flow (Sheet 3 of 4)

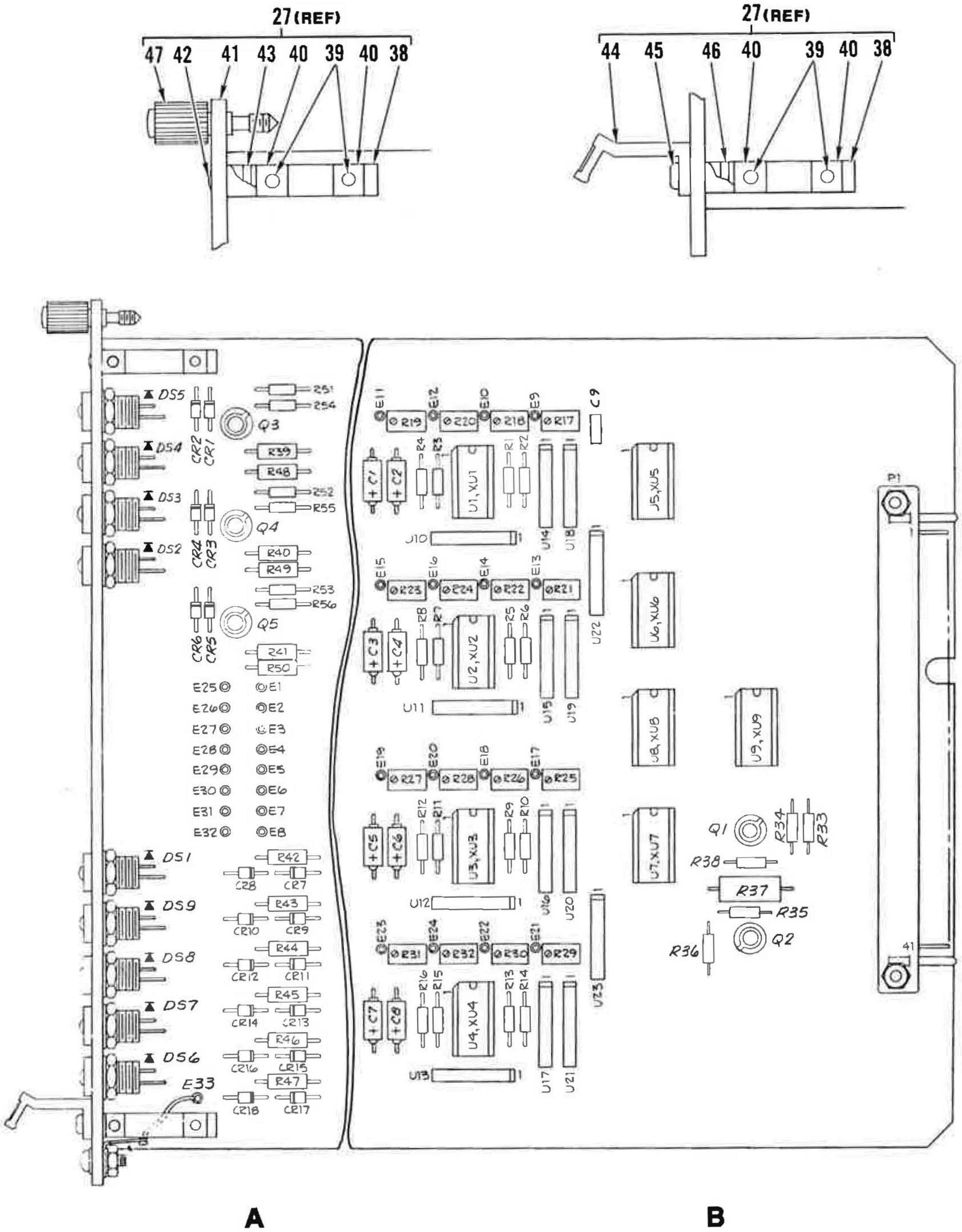


Figure 30. Circuit Card Assy, Water Flow (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
30-	150120-1	E	52151	CIRCUIT CARD ASSY,WATER FLOW .... (SEE FIGURE 20 FOR NHA)	REF		
1	JANTX2N2222A		81349	.TRANSISTOR	4		PAOZZ
2	M38527/03-003D		81349	.PAD	4		
3	M39003/01-5644		81349	.CAPACITOR,FIXED,ELECTROLYTIC	8		PAOZZ
4	M8340105K6801GG		81349	.RESISTOR NETWORK,FIXED,FILM	4		PAOZZ
5	M38510/11201BCX		81349	.MICROCIRCUIT	4		PAOZZ
6	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	9		
7	M8340105K3301GG		81349	.RESISTOR NETWORK,FIXED,FILM	4		PAOZZ
8	M8340105K1003GG		81349	.RESISTOR NETWORK,FIXED,FILM	4		PAOZZ
9	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
10	M38510/17401BCX	E	81349	.MICROCIRCUIT	1		
11	M8340105K1000GG		81349	.RESISTOR NETWORK,FIXED,FILM	2		PAOZZ
12	M38510/17001BCX	E	81349	.MICROCIRCUIT	2		
13	M38510/17002BCX	E	81349	.MICROCIRCUIT	1		
14	M38510/05051BCX	E	81349	.MICROCIRCUIT	1		
15	RCR07G104JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
16	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	2		PAFZZ
17	RCR32G820JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
18	M21097/5-09		81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
19	MS51957-18		96906	.SCREW (AP)	2		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	2		XB
20	JANTX2N2907A		81349	.TRANSISTOR	1		PAOZZ
21	M38527/03-003D		81349	.PAD	1		
22	RCR07G273JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
23	RCR07G102JS		81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
24	MS77068-1		96906	.TERMINAL,LUG	1		XB
25	MS51957-15		96906	.SCREW (AP)	1		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	1		XB
26	M19500/519-02		81349	.LIGHT EMITTING DIODE	9		PAOZZ
27	402-0141		52151	.PRINTED BOARD KIT .... (SOURCE CONTROL) (SEE ITEMS 38-47 FOR BREAKDOWN)	1		
28	150133-1		52151	.CARD	1		
29	JANTX1N5616		81349	.SEMICONDUCTOR DEVICE,DIODE	18		PAOZZ
30	RCR20G152JS		81349	.RESISTOR,FIXED,COMPOSITION	9		PAOZZ
31	RCR20G821JS		81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
32	RCR07G102JS		81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
33	RCR07G153JS		81349	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
34	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	17		PAOZZ
35	RJR26FW103P		81349	.RESISTOR,VARIABLE,NON-WIREWOUND	16		PAOZZ
36	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	16		PAOZZ
37	RCR07G105JS		81349	.RESISTOR,FIXED,COMPOSITION	16		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
30-			(THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 27)			
38	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
39	S9054	71218	..SCREW,PAN HEAD (AP)	2		
40	N9207	71218	..NUT,SQUARE (AP)	2		
41	150093-1	52151	..FRONT PANEL .... (PFP24203,71218,ALTERED)	1		
42	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
43	N9207	71218	..NUT,SQUARE (AP)	1		
44	H22601	71218	..HANDLE	1		
45	S9065	71218	..SCREW,PAN HEAD (AP)	1		
46	N9207	71218	..NUT,SQUARE (AP)	1		
47	FL22700	71218	..FLOATING LOCK ASSY	1		

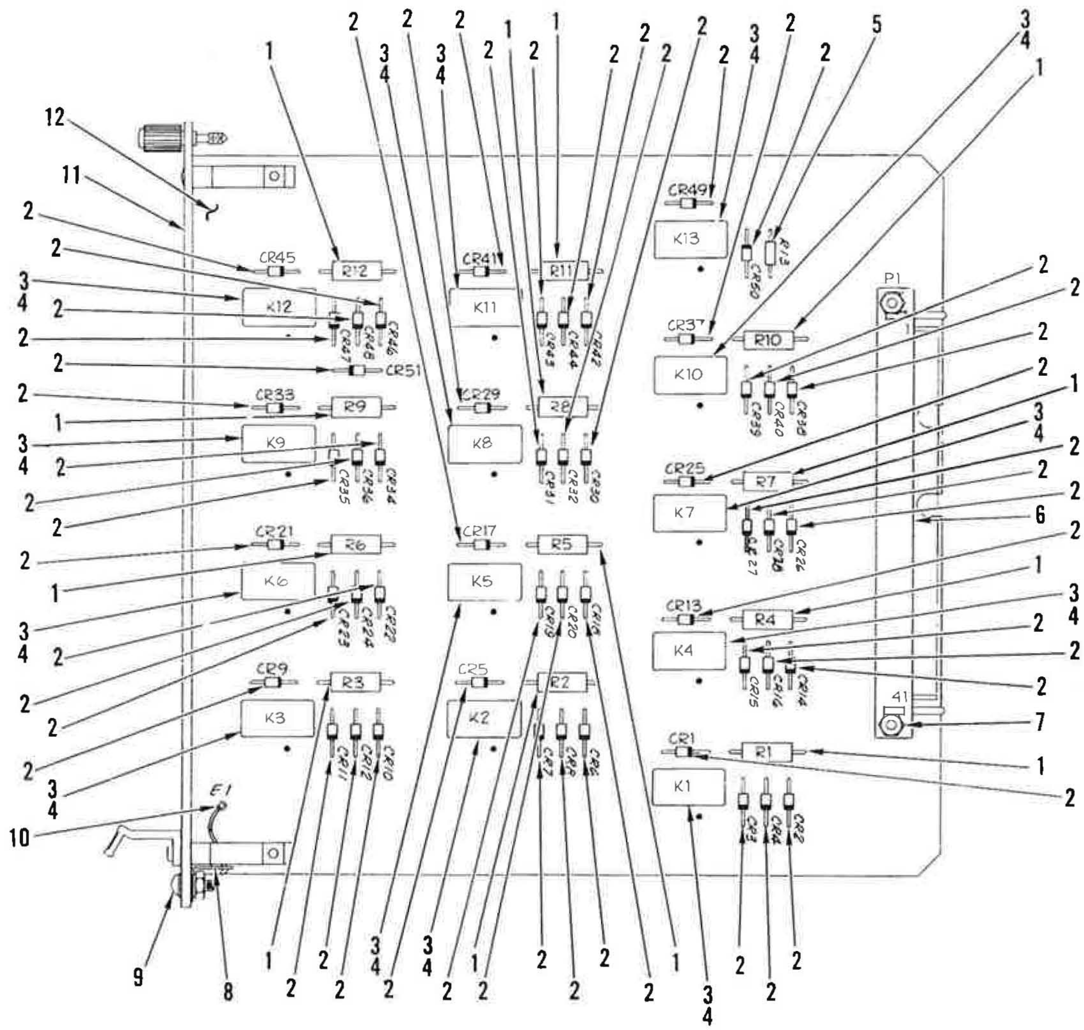


Figure 31. Circuit Card Assy, Fault Overload (Sheet 1 of 2)

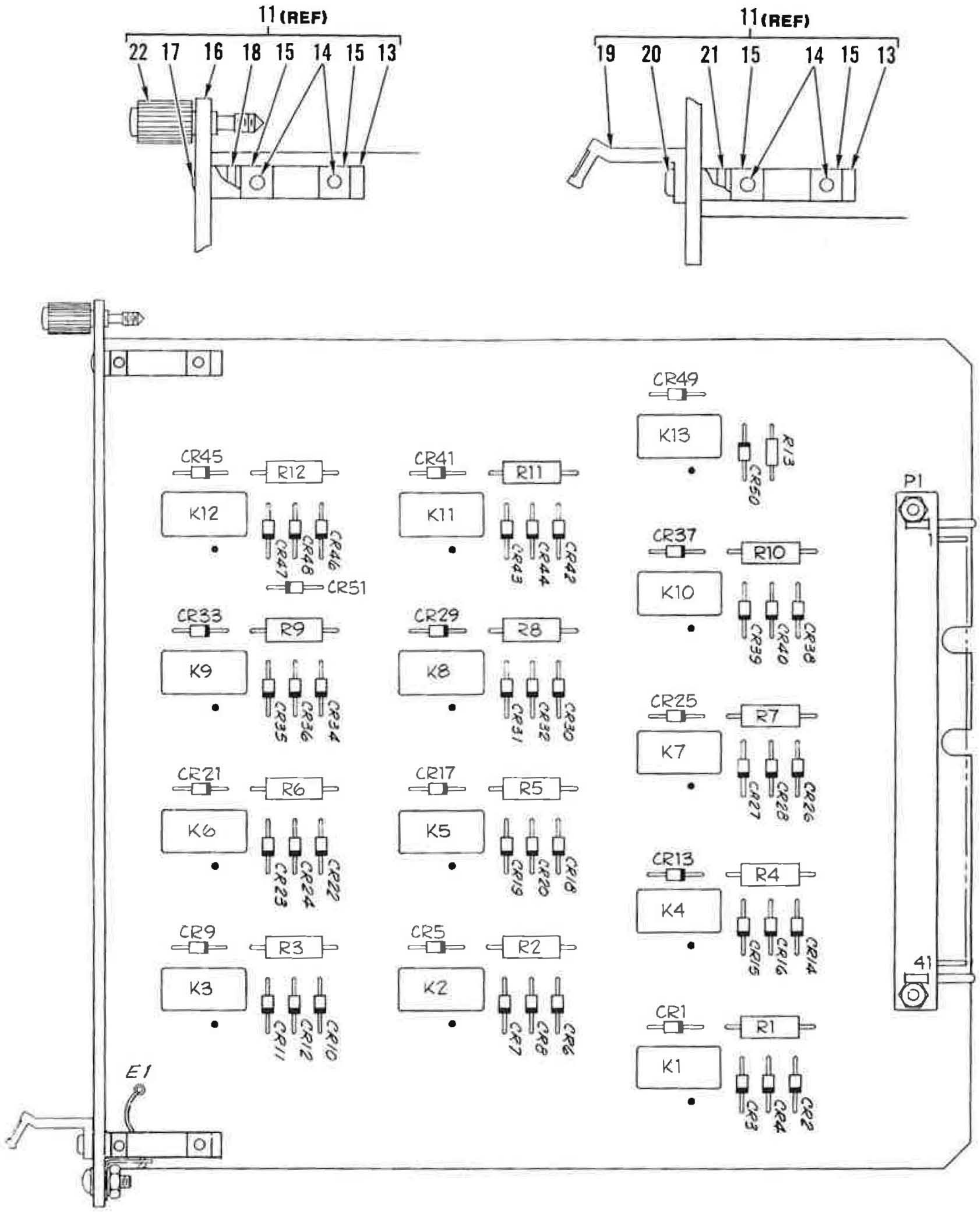


Figure 31. Circuit Card Assy, Fault Overload (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
31-	150119-1	52151	CIRCUIT CARD ASSY,FAULT OVERLOAD ...... (SEE FIGURE 20 FOR NHA)	REF		PAOOO
1	RCR32G101JS	81349	.RESISTOR,FIXED,COMPOSITION	12		PAOZZ
2	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	51		PAOZZ
3	M39016/6-109M	81349	.RELAY,ELECTROMAGNETIC	13		PAOZZ
4	M38527/06-001D	81349	.PAD	13		
5	RCR07G101JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
6	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
7	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
8	MS77068-1	96906	.TERMINAL,LUG	1		XB
9	MS51957-15	96906	.SCREW (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
10	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	1		PAOZZ
11	402-0141	52151	.PRINTED BOARD KIT .... (SOURCE CONTROL) (SEE ITEMS 13-22 FOR BREAKDOWN)	1		
12	150132-1	52151	.CARD .... (THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 11)	1		
13	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
14	S9054	71218	..SCREW,PAN HEAD (AP)	2		
15	N9207	71218	..NUT,SQUARE (AP)	2		
16	150196-1	52151	..FRONT PANEL .... (PFP24203,71218,ALTERED)	1		
17	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
18	N9207	71218	..NUT,SQUARE (AP)	1		
19	H22601	71218	..HANDLE	1		
20	S9065	71218	..SCREW,PAN HEAD (AP)	1		
21	N9207	71218	..NUT,SQUARE (AP)	1		
22	FL22700	71218	..FLOATING LOCK ASSY	1		

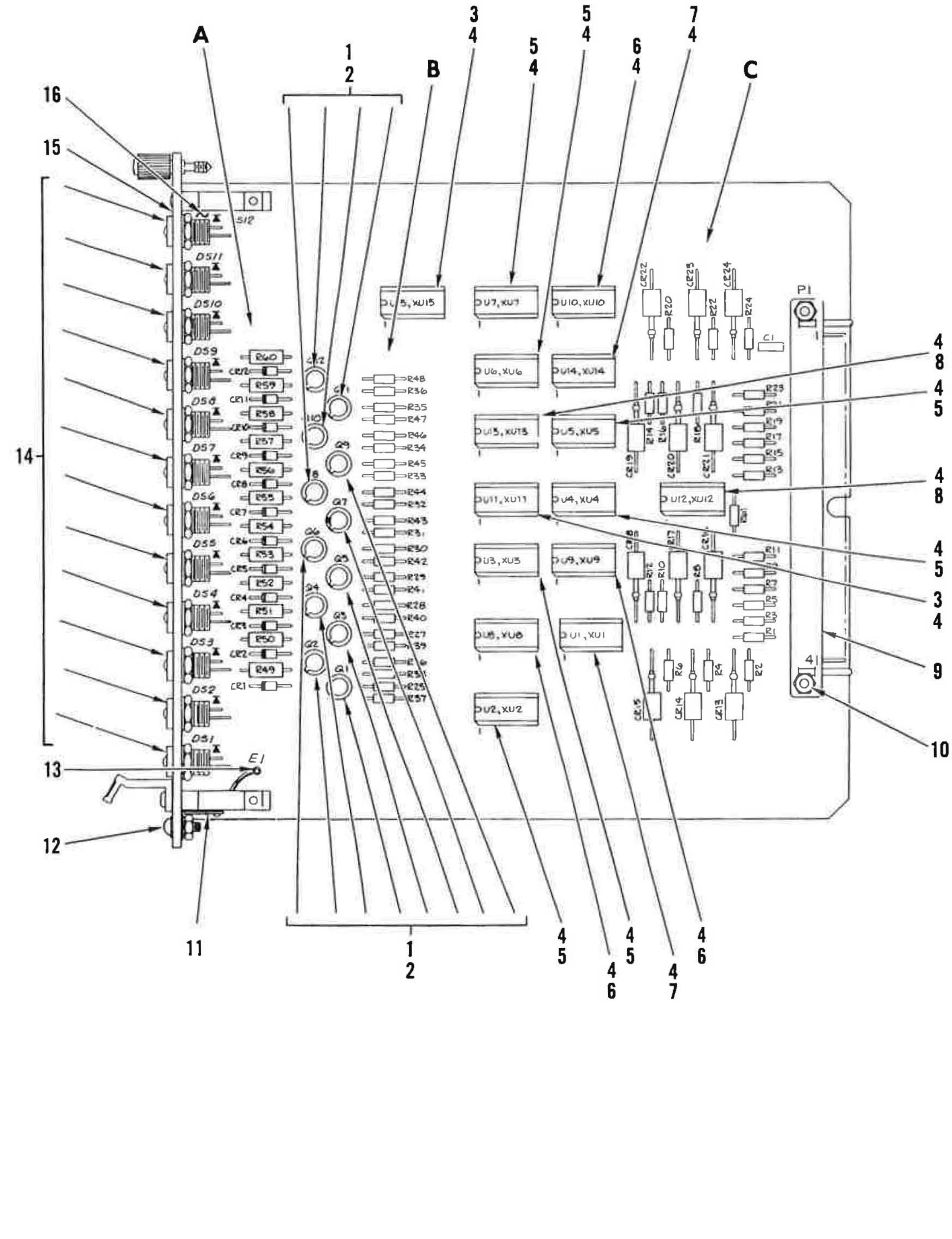
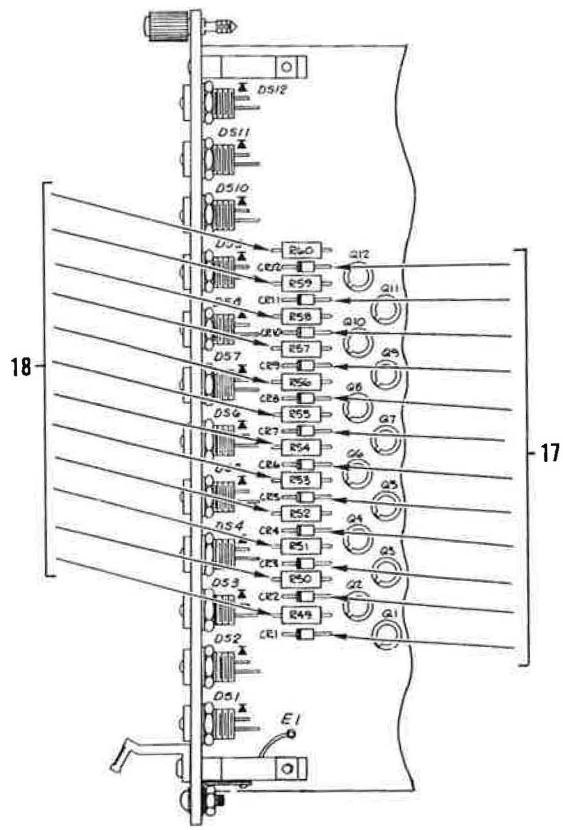


Figure 32. Circuit Card Assy, First Event Logic (Sheet 1 of 4)



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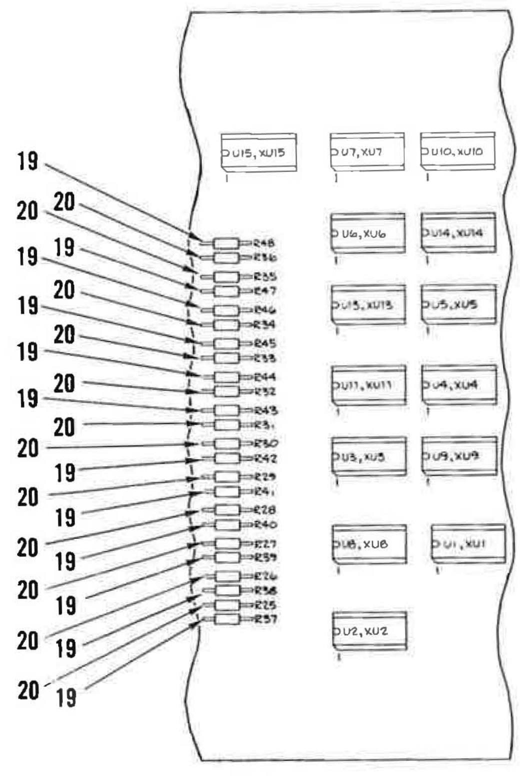

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Figure 32. Circuit Card Assy, First Event Logic (Sheet 2 of 4)

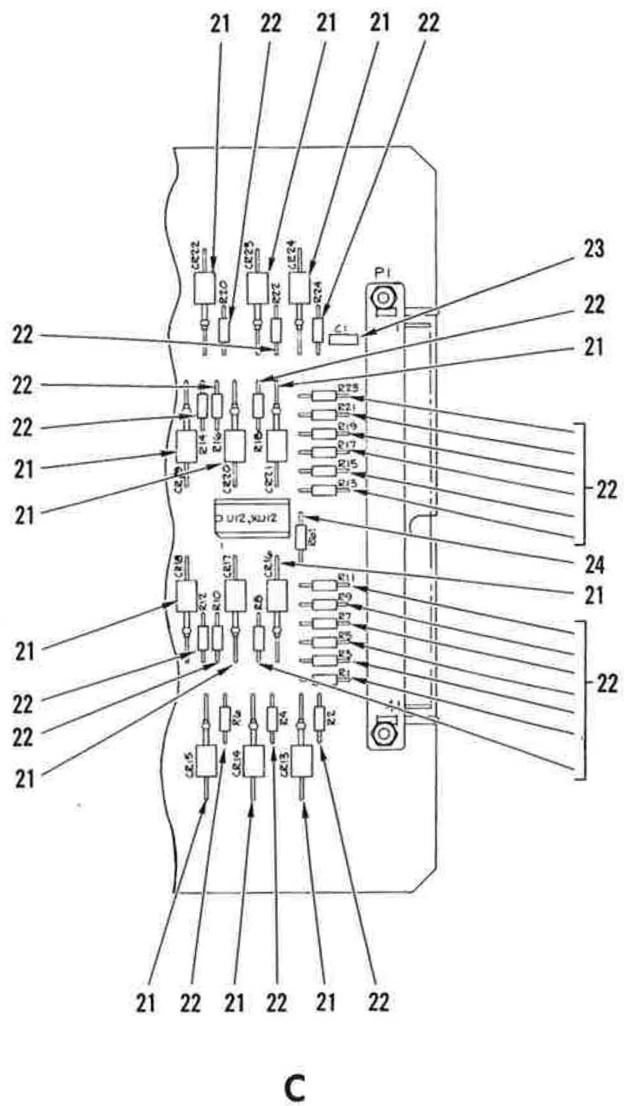


Figure 32. Circuit Card Assy, First Event Logic (Sheet 3 of 4)

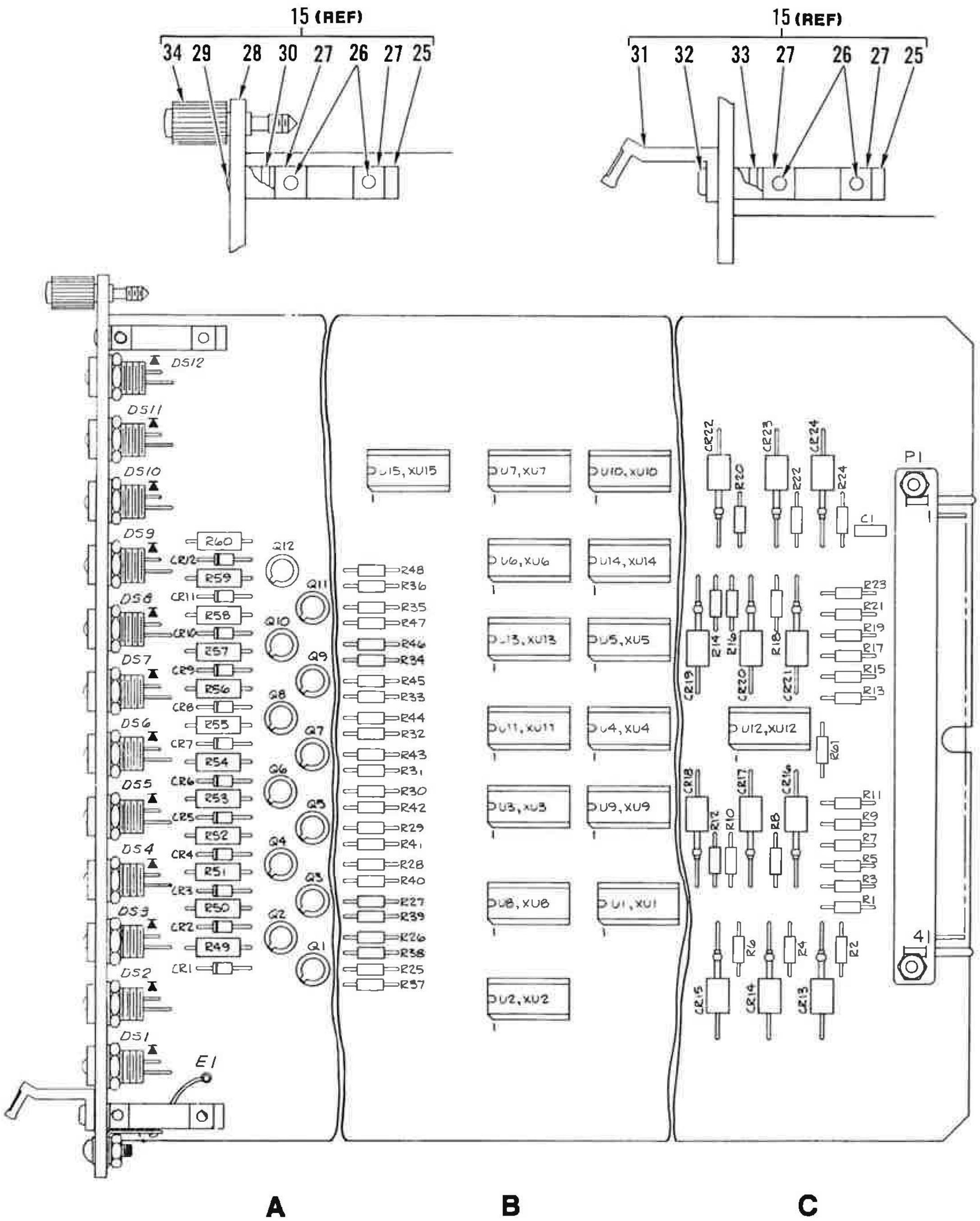


Figure 32. Circuit Card Assy, First Event Logic (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER		CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
32-	150121-1	E	52151	CIRCUIT CARD ASSY,FIRST EVENT LOGIC . . . (SEE FIGURE 20 FOR NHA)	REF		PAODA
1	JANTX2N2222A		81349	.TRANSISTOR	12		PAOZZ
2	M38527/03-003D		81349	.PAD	12		
3	M38510/17003BCX	E	81349	.MICROCIRCUIT	2		
4	M83734/3-013		81349	.SOCKET,PLUG-IN ELECTRONIC COMPONENTS	15		
5	M38510/05052BCX	E	81349	.MICROCIRCUIT	6		
6	M38510/05051BCX	E	81349	.MICROCIRCUIT	3		
7	M38510/17401BCX	E	81349	.MICROCIRCUIT	2		
8	M38510/17002BCX	E	81349	.MICROCIRCUIT	2		
9	M21097/5-09		81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
10	MS51957-18		96906	.SCREW (AP)	2		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135		96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	2		XB
11	MS77068-1		96906	.TERMINAL,LUG	1		XB
12	MS51957-15		96906	.SCREW (AP)	1		XB
	MS15795-803		96906	.WASHER,FLAT (AP)	2		XB
	MS35649-244		96906	.NUT,HEXAGON (AP)	1		XB
13	SE12XC01S		81349	.TERMINAL,STUD,NON-INSULATED	1		PAOZZ
14	M19500/519-02		81349	.LIGHT EMITTING DIODE	12		PAOZZ
15	402-0141		52151	.PRINTED BOARD KIT . . . . (SOURCE CONTROL) (SEE ITEMS 25-34 FOR BREAKDOWN)	1		
16	150134-1		52151	.CARD	1		
17	JANTX1N5616		81349	.SEMICONDUCTOR DEVICE,DIODE	12		PAOZZ
18	RCR20G821JS		81349	.RESISTOR,FIXED,COMPOSITION	12		PAOZZ
19	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	12		PAFZZ
20	RCR07G273JS		81349	.RESISTOR,FIXED,COMPOSITION	12		PAOZZ
21	JANTX1N6043A		81349	.SEMICONDUCTOR DEVICE,DIODE	12		PAOZZ
22	RCR07G103JS		81349	.RESISTOR,FIXED,COMPOSITION	24		PAFZZ
23	M39014/01-1593		81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
24	RCR07G104JS		81349	.RESISTOR,FIXED,COMPOSITION . . . . (THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 15)	1		PAOZZ
25	BMB24301		71218	..BOARD MOUNTING BLOCK	2		
26	S9054		71218	..SCREW,PAN HEAD (AP)	2		
27	N9207		71218	..NUT,SQUARE (AP)	2		
28	150183-1		52151	..FRONT PANEL . . . . (PFP24203,71218,ALTERED)	1		
29	S9091		71218	..SCREW,OVAL HEAD (AP)	1		
30	N9207		71218	..NUT,SQUARE (AP)	1		
31	H22601		71218	..HANDLE	1		
32	S9065		71218	..SCREW,PAN HEAD (AP)	1		
33	N9207		71218	..NUT,SQUARE (AP)	1		
34	FL22700		71218	..FLOATING LOCK ASSY	1		

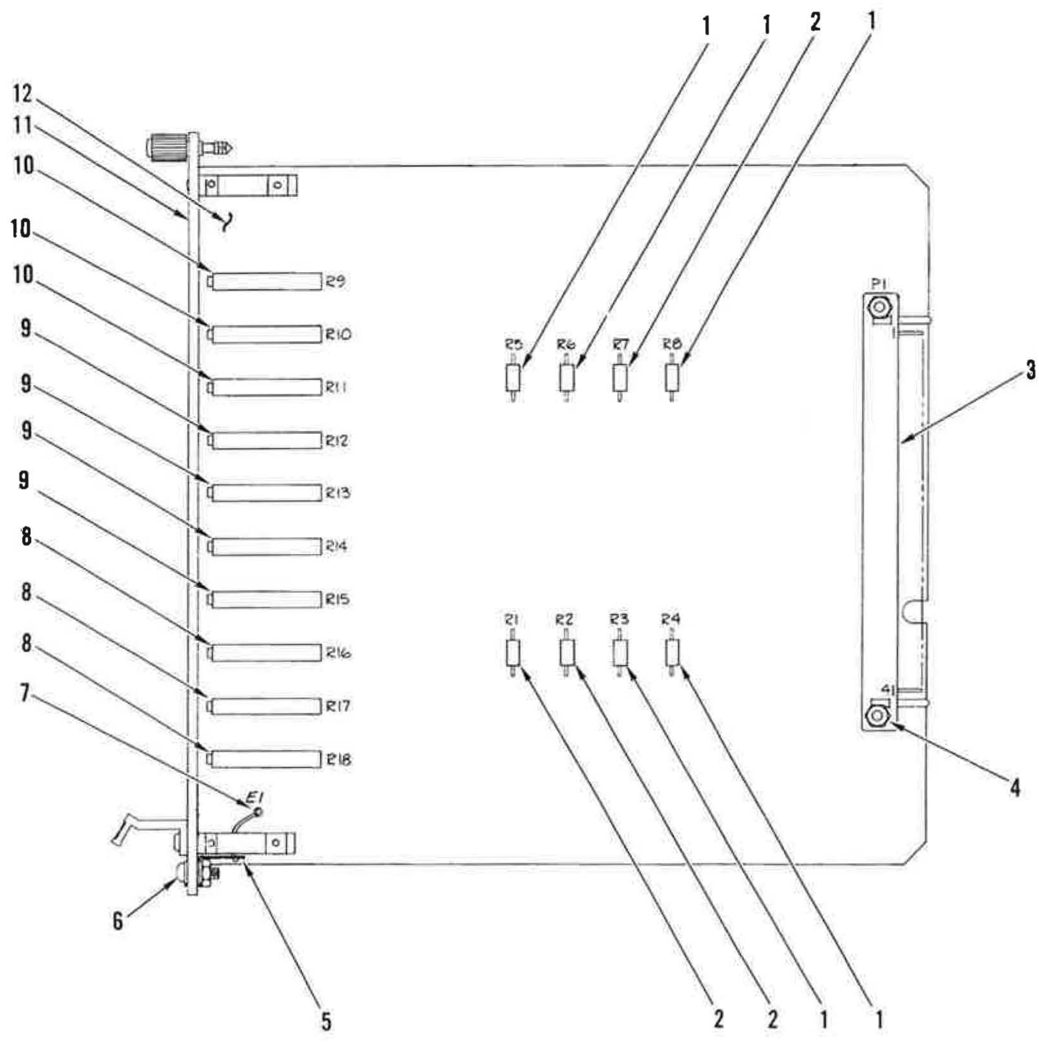


Figure 33. Circuit Card Assy, Test Meter Scaling (Sheet 1 of 2)

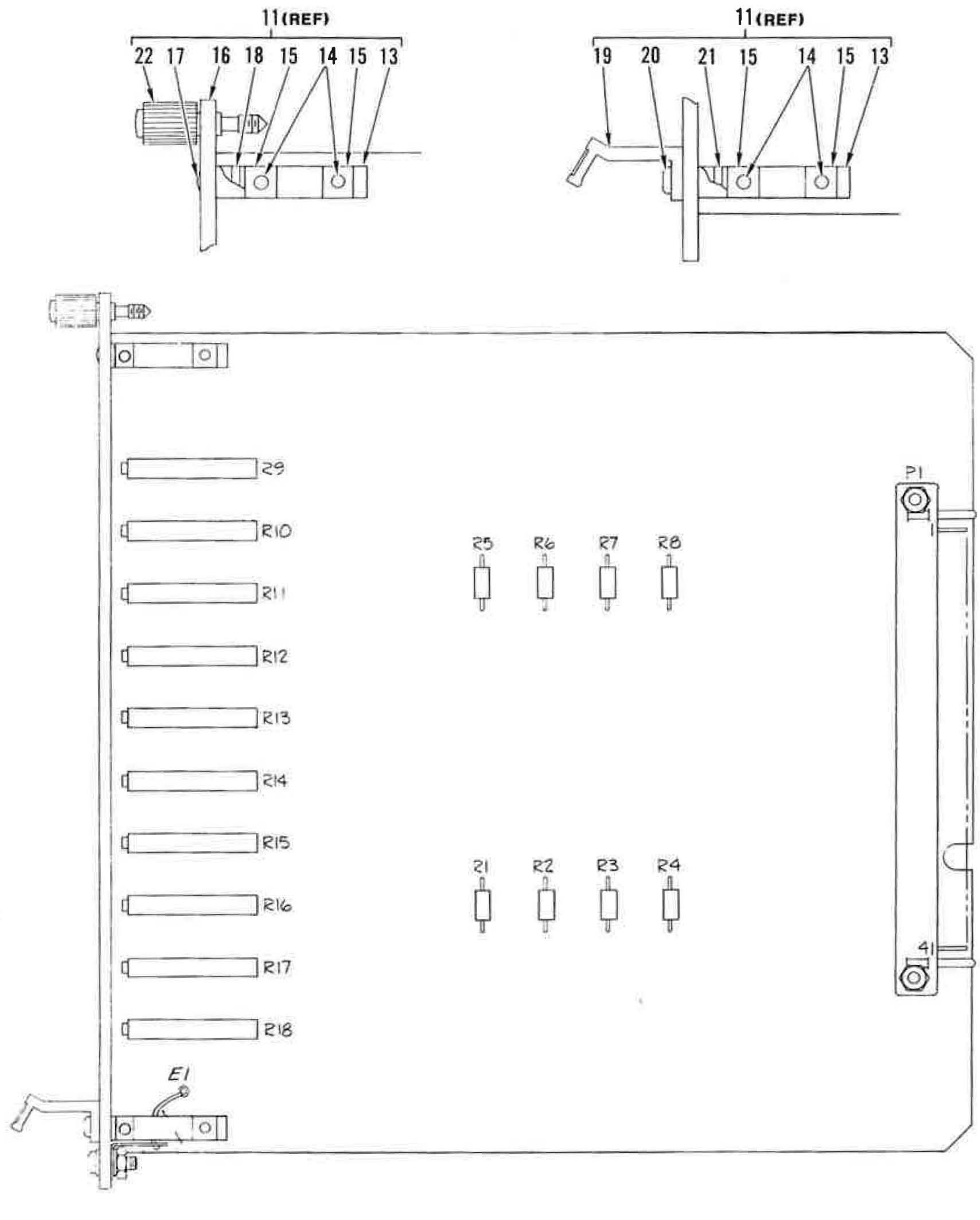


Figure 33. Circuit Card Assy, Test Meter Scaling (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
33-	150124-1	52151	CIRCUIT CARD ASSY,TEST METER .... SCALING (SEE FIGURE 20 FOR NHA)	REF		PAOOO
1	RNC60H4993FS	81349	.RESISTOR,FIXED,FILM	5		PAOZZ
2	RNC60H1003FS	81349	.RESISTOR,FIXED,FILM	3		PAOZZ
3	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
4	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
5	MS77068-1	96906	.TERMINAL,LUG	1		XB
6	MS51957-15	96906	.SCREW (AP)	1		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
7	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	1		PAOZZ
8	RJR12FY203P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	3		PAOZZ
9	RJR12FY501P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	4		PAOZZ
10	RJR12FY201P	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	3		PAOZZ
11	402-0141	52151	.PRINTED BOARD KIT .... (SOURCE CONTROL) (SEE ITEMS 13-22 FOR BREAKDOWN)	1		
12	150136-1	52151	.CARD .... (THE FOLLOWING ITEMS ARE PART OF PRINTED BOARD KIT,ITEM 11)	1		
13	BMB24301	71218	..BOARD MOUNTING BLOCK	2		
14	S9054	71218	..SCREW,PAN HEAD (AP)	2		
15	N9207	71218	..NUT,SQUARE (AP)	2		
16	150171-1	52151	..FRONT PANEL .... (PFP24203,71218,ALTERED)	1		
17	S9091	71218	..SCREW,OVAL HEAD (AP)	1		
18	N9207	71218	..NUT,SQUARE (AP)	1		
19	H22601	71218	..HANDLE	1		
20	S9065	71218	..SCREW,PAN HEAD (AP)	1		
21	N9207	71218	..NUT,SQUARE (AP)	1		
22	FL22700	71218	..FLOATING LOCK ASSY	1		

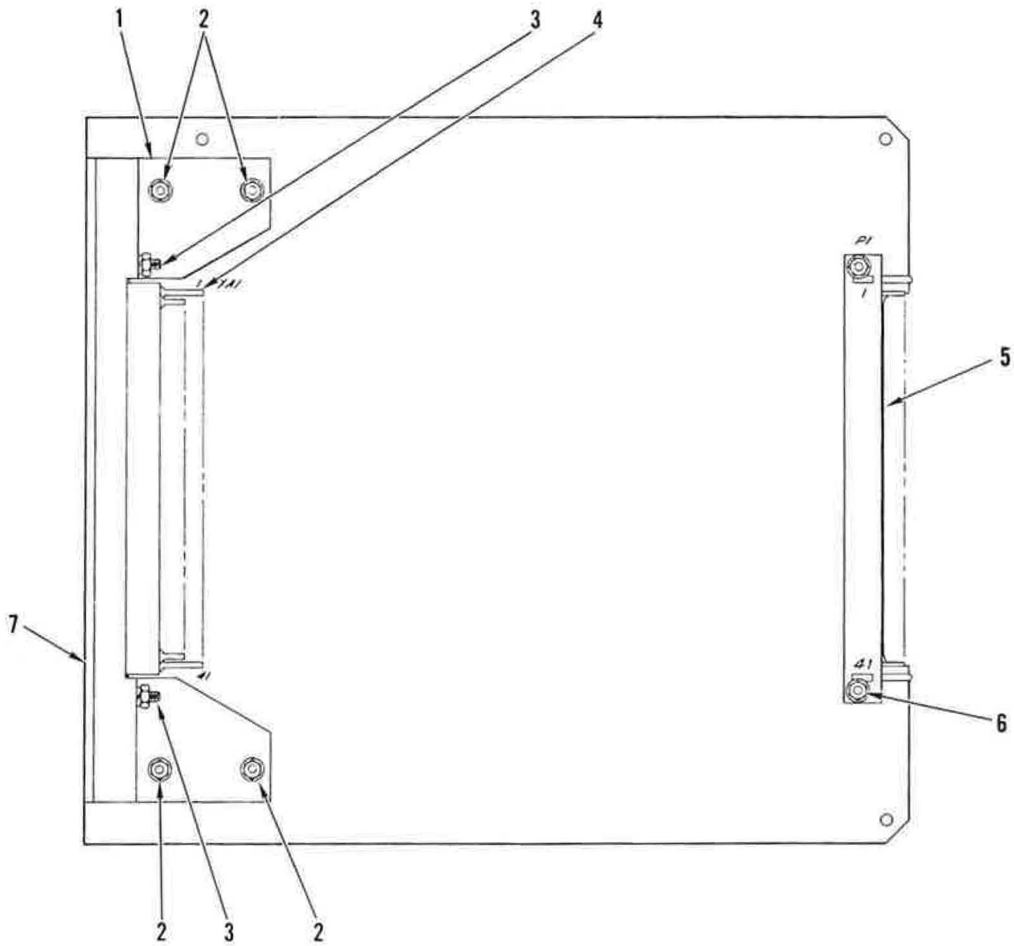


Figure 34. Circuit Card Assy, Extender Service

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
34-	150161-1	52151	CIRCUIT CARD ASSY,EXTENDER SERVICE . . . (SEE FIGURE 20 FOR NHA)	REF		PAOZZ
1	150930-1	52151	.BRACKET	1		
2	MS51957-15	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	8		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
3	MS51957-18	96906	.SCREW (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
4	00-7038-041 -750-110	91662	.CONNECTOR,RECEPTACLE,ELECTRICAL . . . . (SPEC CONT DWG 330-0525,52151)	1		PAOZZ
5	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PAOZZ
6	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
7	150159-1	52151	.CARD	1		

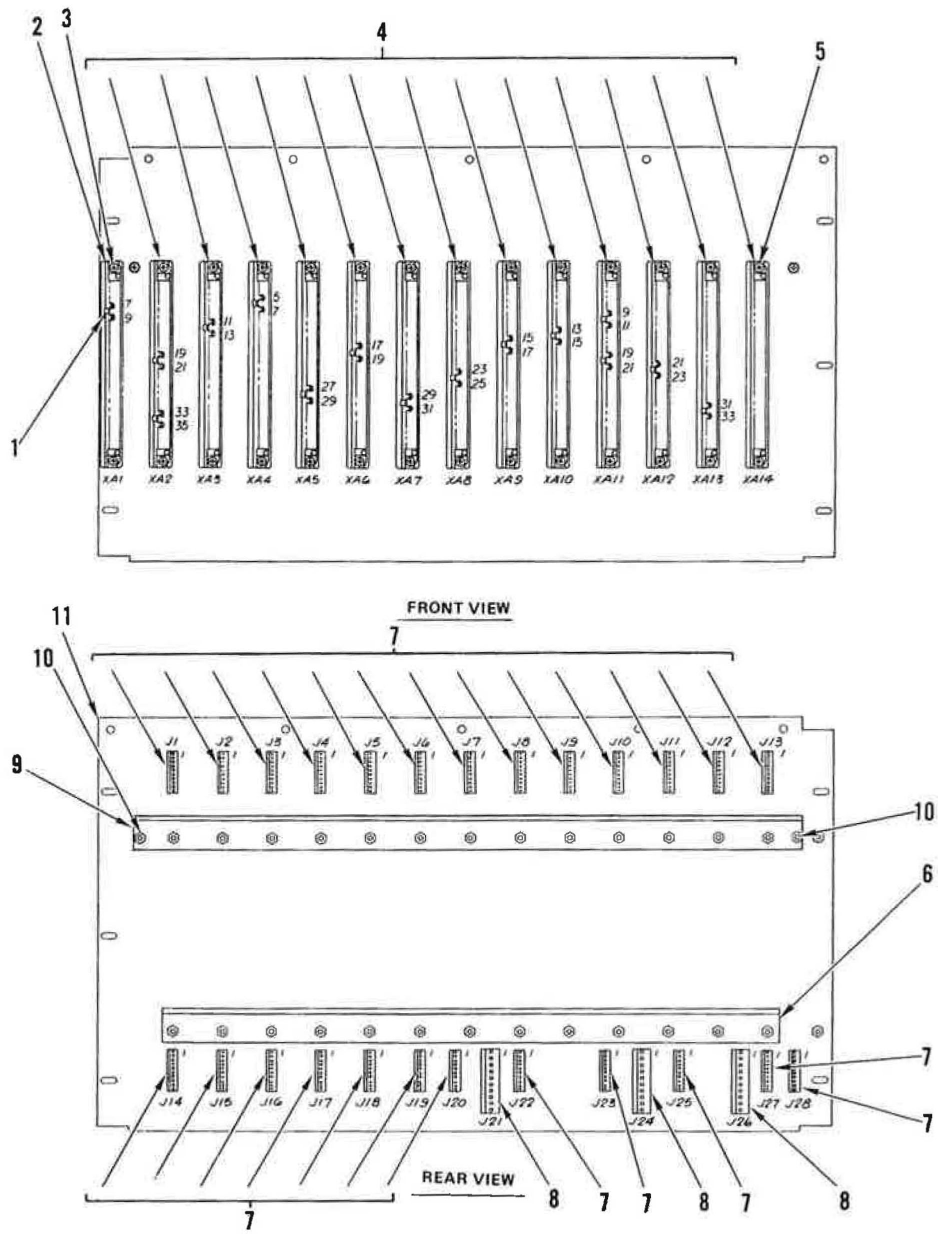


Figure 35. Circuit Card Assy, Distribution Wiring

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
35-	150157-1	52151	CIRCUIT CARD ASSY,DISTRIBUTION .... WIRING (SEE FIGURE 20 FOR NHA)	REF		PBOFF
1	60-5006-34-14	52151	.KEY,POLARIZATION .... (SPEC CONT DWG 434-0072,52151)	15		PAOZZ
2	M21097/4-36	81349	.CONNECTOR,RECEPTACLE,ELECTRICAL	1		PAOZZ
3	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
4	M21097/4-36	81349	.CONNECTOR,RECEPTACLE,ELECTRICAL	13		PAOZZ
5	MS51957-20	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	2		XB
	NAS549FL4	80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
6	149563-1	52151	.BRACE,CIRCUIT BOARD	1		
7	22-11-2102	27264	.CONNECTOR,RECEPTACLE,ELECTRICAL .... (SPEC CONT DWG 330-0601,52151)	25		PAOZZ
8	09-72-2101	27264	.CONNECTOR,RECEPTACLE,ELECTRICAL .... (SPEC CONT DWG 330-0543,52151)	3		PAOZZ
9	149564-1	52151	.BRACE,CIRCUIT BOARD	1		
10	MS51957-17	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	NAS549FL4	80305	.WASHER,NONMETALLIC (AP)	2		PAOZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
11	150158-1	52151	.PRINTED WIRING BOARD	1		

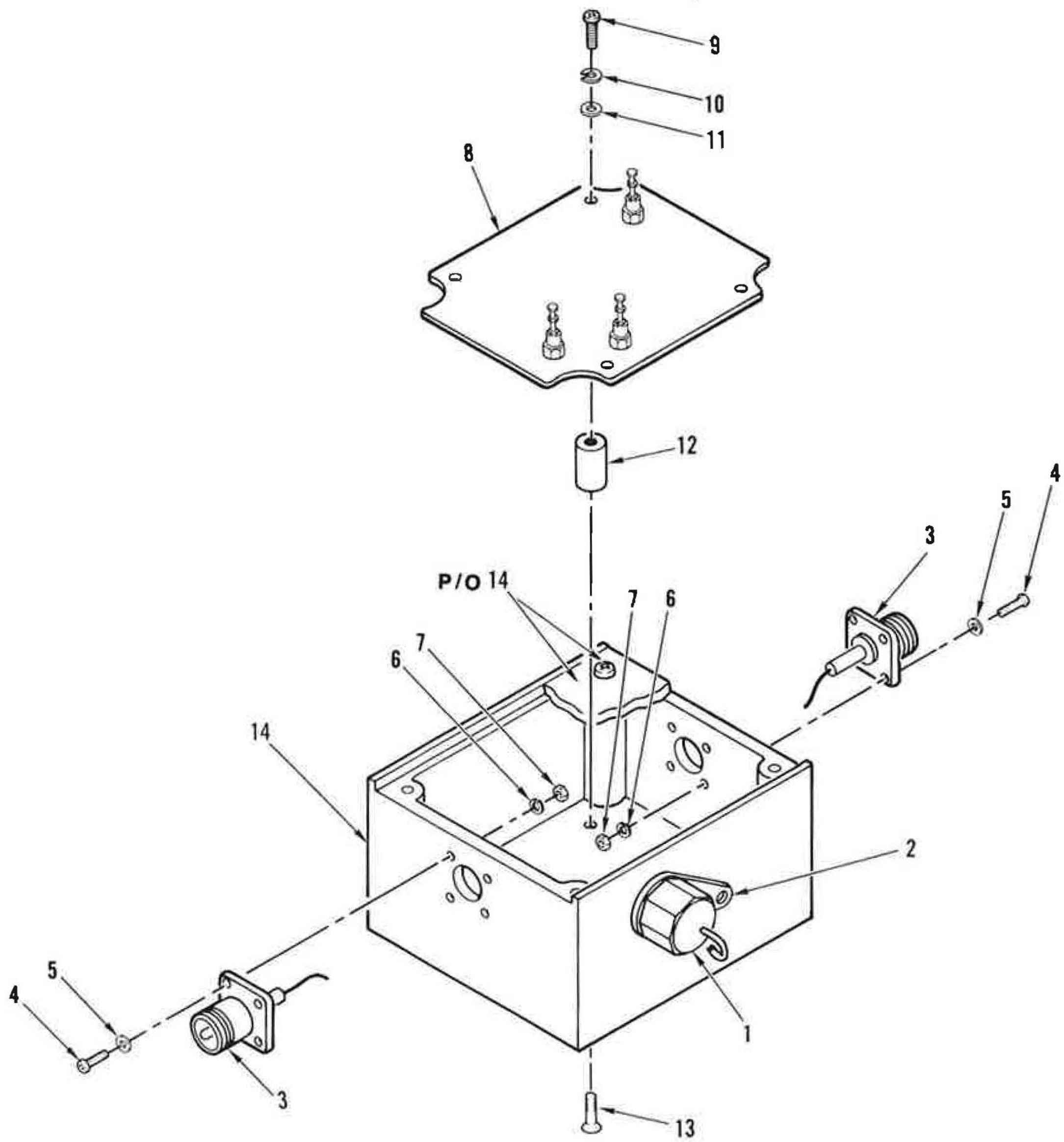


Figure 36. Amplifier, IF

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
36-	150153-1	52151	AMPLIFIER,IF .... (SEE FIGURE 20 FOR NHA)	REF		PAOFF
1	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
2	MS77069-3	96906	.TERMINAL,LUG	1		PAOZZ
3	M39012/60-4001	81349	.CONNECTOR,COAXIAL,RF	2		PAOZZ
4	MS51957-3	96906	.SCREW (AP)	4		XB
5	MS15795-802	96906	.WASHER,FLAT (AP)	4		PAOZZ
6	MS35338-134	96906	.WASHER,LOCK (AP)	4		XB
7	MS35649-224	96906	.NUT,HEXAGON (AP)	4		XB
8	150155-1	52151	.CIRCUIT CARD ASSY,RF-IF AMPLIFIER ...... (SEE FIGURE 37 FOR BREAKDOWN)	1		PAOFF
9	MS51957-13	96906	.SCREW (AP)	4		XB
10	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
11	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
12	NAS1831B4B06	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		PAOZZ
13	MS24693-C3	96906	.SCREW (AP)	1		XB
14	150858-1	52151	.BOX (3606,02576,ALTERED)	1		

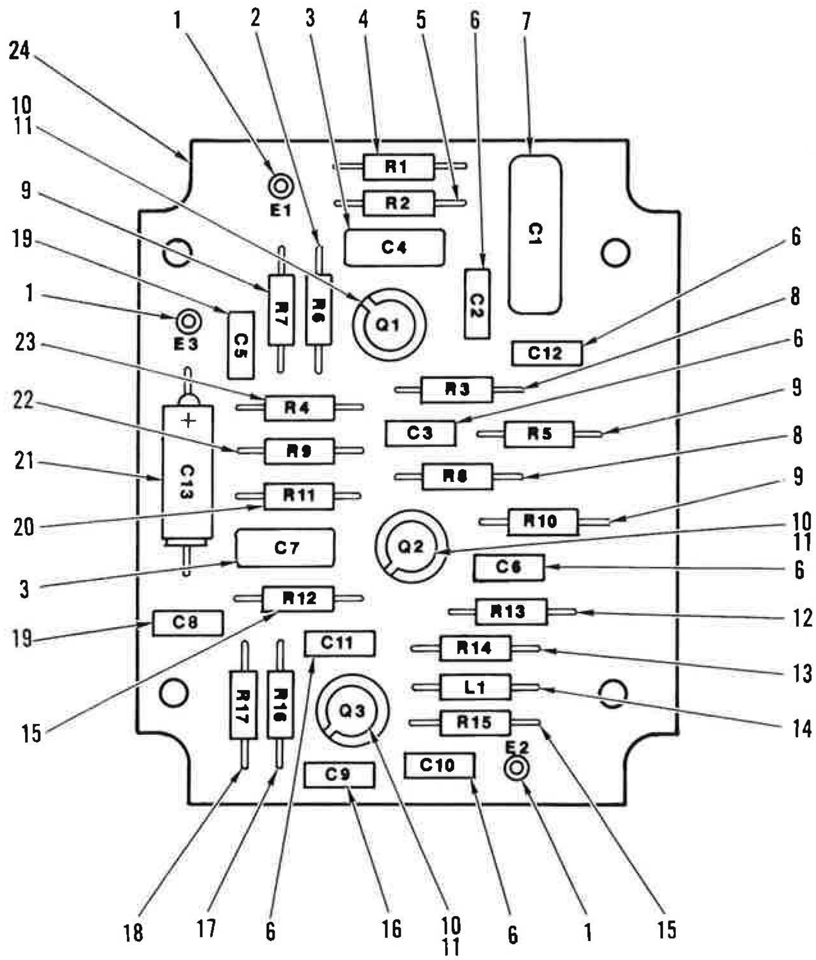


Figure 37. Circuit Card Assy, RF-IF Amplifier

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
37-	150155-1	52151	CIRCUIT CARD ASSY,RF-IF AMPLIFIER ...... (SEE FIGURE 36 FOR NHA)	REF		PAOFF
1	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	3		PAOZZ
2	RLR07C39R0GR	81349	.RESISTOR,FIXED,FILM	1		
3	CMR04E820GPDM	81349	.CAPACITOR,FIXED,MICA DIELECTRIC	2		
4	RLR07C47ROGR	81349	.RESISTOR,FIXED,FILM	1		
5	RLR07C5600GR	81349	.RESISTOR,FIXED,FILM	1		
6	M39014/01-1360	81349	.CAPACITOR,FIXED,CERAMIC	6		PAOZZ
7	CMR06F471GPDM	81349	.CAPACITOR,FIXED,MICA DIELECTRIC	1		
8	RLR07C1002GR	81349	.RESISTOR,FIXED,FILM	2		
9	RLR07C1000GR	81349	.RESISTOR,FIXED,FILM	3		
10	JANTX2N918	81349	.TRANSISTOR	3		
11	M38527/03-003D	81349	.PAD	3		
12	RLR07C3301GR	81349	.RESISTOR,FIXED,FILM	1		
13	RLR07C2201GR	81349	.RESISTOR,FIXED,FILM	1		
14	MS75085-2	96906	.COIL,RF	1		
15	RLR07C4700GR	81349	.RESISTOR,FIXED,FILM	2		
16	M39014/01-1321	81349	.CAPACITOR,FIXED,CERAMIC	1		
17	RLR07C12R0GR	81349	.RESISTOR,FIXED,FILM	1		
18	RLR07C2700GR	81349	.RESISTOR,FIXED,FILM	1		
19	M39014/02-1345	81349	.CAPACITOR,FIXED,CERAMIC	2		PAOZZ
20	RLR07C27R0GR	81349	.RESISTOR,FIXED,FILM	1		
21	M39003/01-5644	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
22	RLR07C6801GR	81349	.RESISTOR,FIXED,FILM	1		
23	RLR07C1501GR	81349	.RESISTOR,FIXED,FILM	1		
24	150156-1	52151	.PRINTED WIRING BOARD,AMPLIFIER	1		

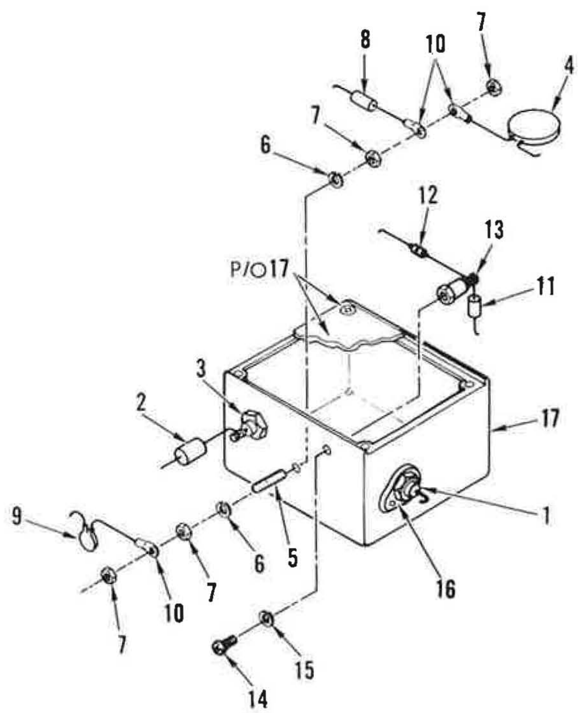


Figure 38. Detector, Grid

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
38-	126110-1	52151	DETECTOR,GRID .... (SEE FIGURES 7 AND 11 FOR NHA)	REF	A	PAOFF
	126111-1	52151	DETECTOR,GRID .... (SEE FIGURE 7 FOR NHA)	REF	B	PAOFF
1	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	1	A	PAOZZ
1	CK80AW152M	81349	.CAPACITOR,FIXED,CERAMIC	1	B	PAOZZ
2	HT55T309DB	21052	.CAPACITOR,FIXED,CERAMIC .... (SPEC CONT DWG 140-1297,52151)	1		
3	FT01XA01S	81349	.TERMINAL,FEEDTHRU	1		PAFZZ
4	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
5	130377-36	52151	.STUD,THREADED,BRASS (AP)	1		
6	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
7	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
8	RCR20G102JS	81349	.RESISTOR,FIXED COMPOSITION	1		PAOZZ
9	CK60AX331M	81349	.CAPACITOR,FIXED,CERAMIC	1	A	PAOZZ
9	CK60AX471M	81349	.CAPACITOR,FIXED,CERAMIC	1	B	PAOZZ
10	MS20659-101	96906	.TERMINAL,LUG	3		XB
11	MS75089-27	96906	.COIL,RF	1		PAOZZ
12	JANTX1N4938	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
13	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		PAOZZ
14	MS51957-13	96906	.SCREW (AP)	1		XB
15	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
16	MS77069-3	96906	.TERMINAL,LUG	1		
17	126739-1	52151	.BOX (3606.02576,ALTERED)	1	A	
17	130636-1	52151	.BOX (3606.02576,ALTERED)	1	B	
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6.			

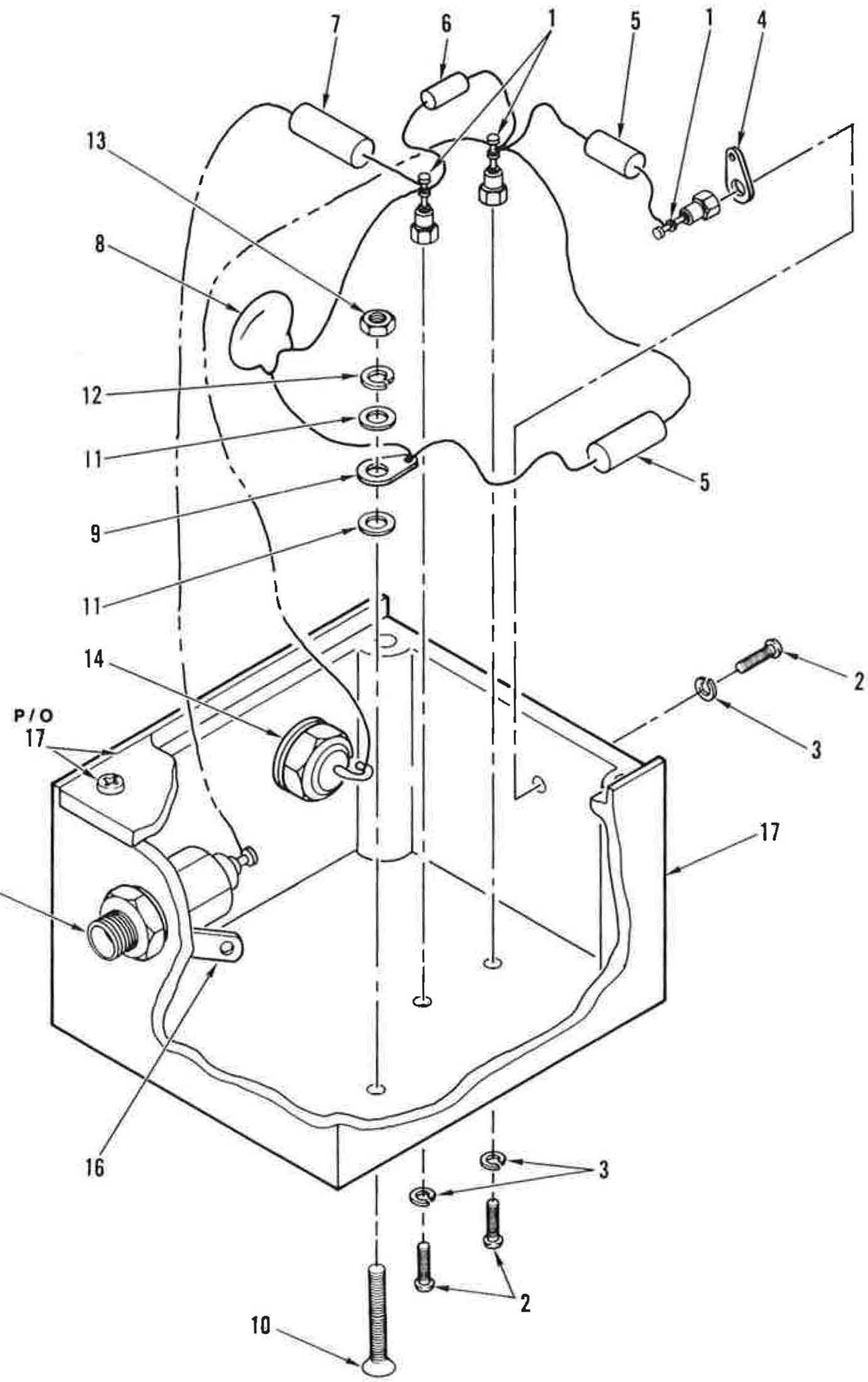


Figure 39. Detector, PA Anode

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
39-	126112-1	52151	DETECTOR,PA ANODE .... (SEE FIGURE 9 FOR NHA)	REF		PAOFF
1	SE206D01S	81349	.TERMINAL,STUD,INSULATED	3		PAOZZ
2	MS51957-13	96906	.SCREW (AP)	1		XB
3	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
4	MS35431-4	96906	.TERMINAL,LUG	1		XB
5	RCR20G102JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
6	JANTX1N4938	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
7	MS75089-27	96906	.COIL,RF	1		PAOZZ
8	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
9	MS35431-4	96906	.TERMINAL,LUG	1		XB
10	MS51957-30	96906	.SCREW (AP)	1		XB
11	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
12	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
13	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
14	CK70AW102M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
15	CK80AW152M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
16	1410-14	83330	.TERMINAL,LUG .... (SPEC CONT DWG 520-0932,52151)	1		PAOZZ
17	130635-1	52151	.BOX .... (3606,02576 ALTERED)	1		

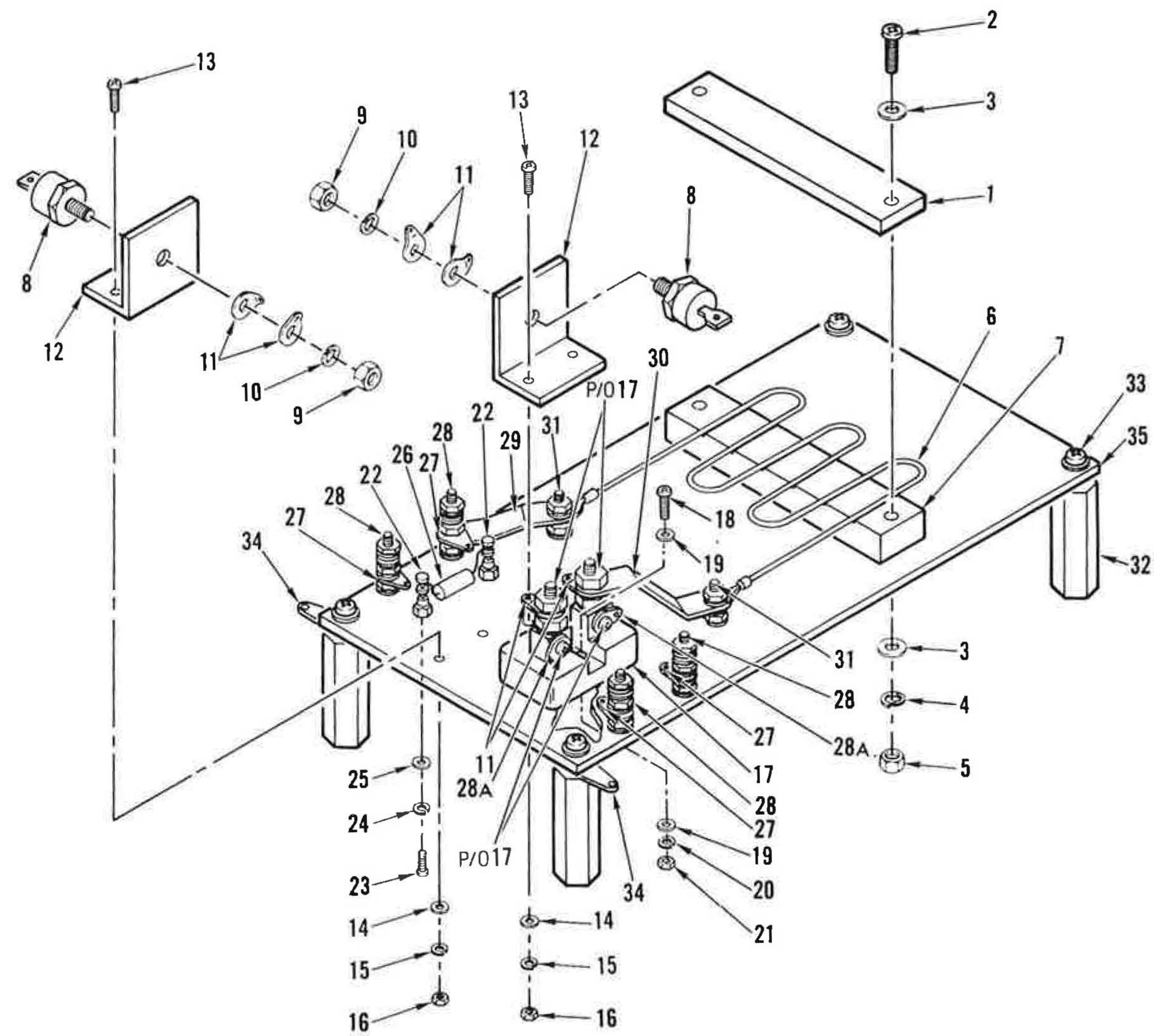


Figure 40. Network, Monitoring, IPA

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
40-	126113-1	52151	.NETWORK,MONITORING,IPA . . . . (SEE FIGURE 14 FOR NHA)	REF		PAOFF
1	126324-1	52151	.PLATE,RESISTOR CLAMPING	1		
2	MS51957-50	96906	.SCREW (AP)	2		
3	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
4	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
5	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
6	126332-1	52151	.RESISTOR,FIXED,WIREWOUND	1		
7	126328-1	52151	.BAR,RESISTOR SUPPORT	1		
8	JANTX1N1188	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
9	MS35650-3254	96906	.NUT,HEXAGON (AP)	1		PAOZZ
10	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAOZZ
11	1410-14	83330	.TERMINAL,LUG . . . . (SPEC CONT DWG 520-0932,52151)	6		PAOZZ
12	150561-1	52151	.BRACKET,MOUNTING,DIODE	2		
13	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
14	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
15	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
16	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
17	8200-5	91812	.SHUNT,INSTRUMENT . . . . (SPEC CONT DWG 467-0088,52151)	1		PAOZZ
18	MS51957-47	96906	.SCREW (AP)	2		
19	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
20	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
21	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
22	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
23	MS51957-15	96906	.SCREW (AP)	1		PAFZZ
24	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
25	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
26	RCR42G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
27	MS35431-5	96906	.TERMINAL,LUG	4		PAOZZ
28	MS51957-50	96906	.SCREW (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	6		PAFZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		PAFZZ
28A	MS35431-5	96906	.TERMINAL,LUG	2		
29	150551-1	52151	.BUS,RESISTOR	1		
30	150550-1	52151	.BUS,RESISTOR . . . . (ATTACHING PARTS FOR ITEMS 29 AND 30)	1		
31	MS51957-84	96906	.SCREW (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	8		PAFZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAFZZ
32	8946-A-1032-17	06540	.POST,ELECTRICAL-MECHANICAL EQUIPMENT (SPEC CONT DWG 400-1187,52151)	4		
33	MS51958-67	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
34	MS35431-8	96906	.TERMINAL,LUG	2		PAOZZ
35	150553-1	52151	.BOARD,COMPONENT MOUNTING	1		

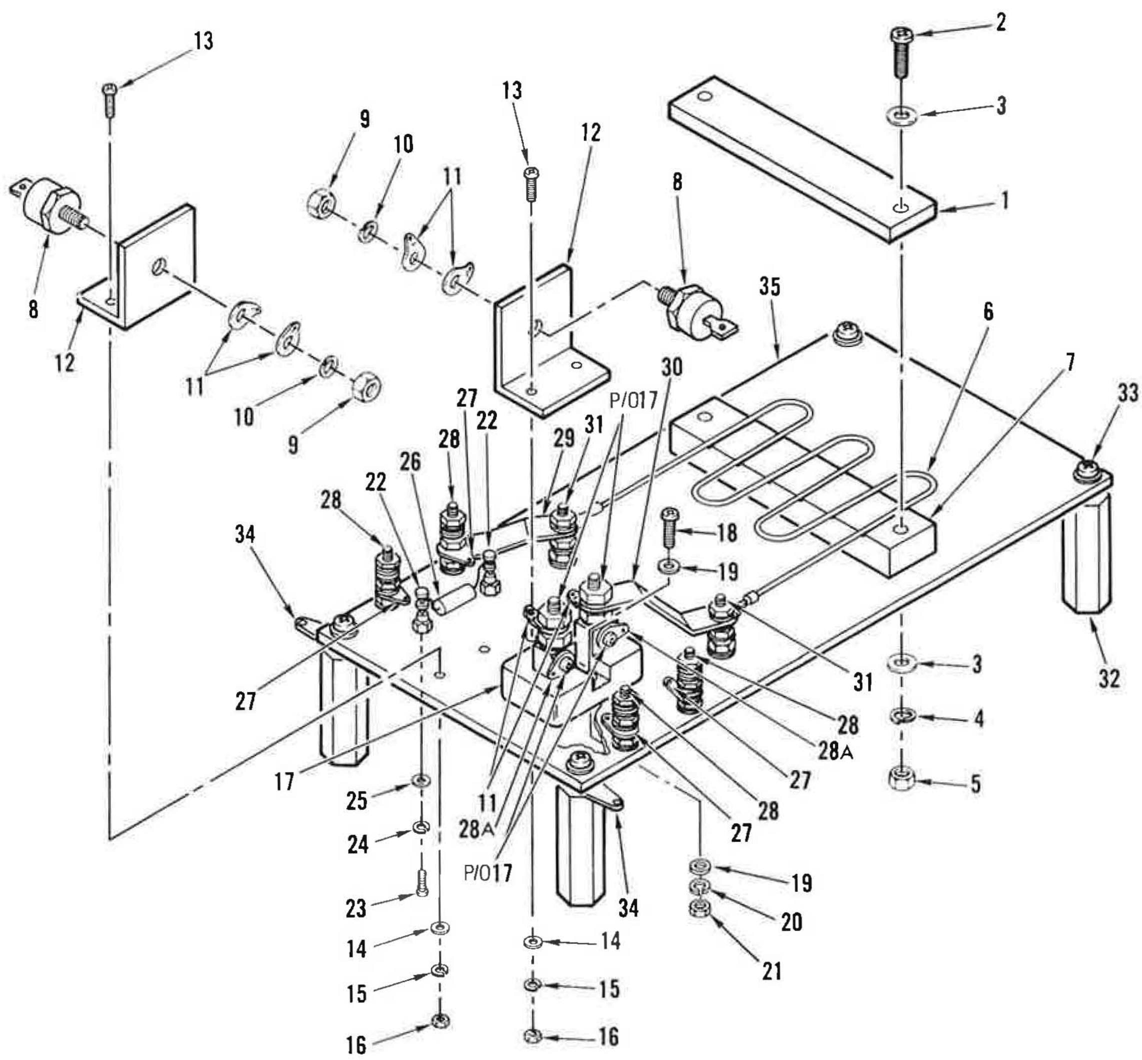


Figure 41. Network, Monitoring, Driver Amplifier

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
41-	126114-1	52151	.NETWORK,MONITORING,DRIVER AMPLIFIER (SEE FIGURE 6 FOR NHA)	REF		PAOFF
1	126324-1	52151	.PLATE,RESISTOR CLAMPING	1		
2	MS51957-50	96906	.SCREW (AP)	2		
3	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
4	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
5	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
6	126331-1	52151	.RESISTOR,FIXED,WIREWOUND	1		
7	126329-1	52151	.BAR,RESISTOR SUPPORT	1		
8	JANTX1N1188	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
9	MS35650-3254	96906	.NUT,HEXAGON (AP)	1		PAOZZ
10	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAOZZ
11	1410-14	83330	.TERMINAL,LUG (SPEC CONT DWG 520-0932,52151)	6		PAOZZ
12	150561-1	52151	.BRACKET,MOUNTING,DIODE	2		
13	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
14	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
15	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
16	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
17	MS91586-8	96906	.SHUNT,INSTRUMENT	1		PAOZZ
18	MS51957-47	96906	.SCREW (AP)	2		
19	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
20	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
21	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
22	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
23	MS51957-15	96906	.SCREW (AP)	1		PAFZZ
24	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
25	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
26	RCR42G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
27	MS35431-5	96906	.TERMINAL,LUG	4		PAOZZ
28	MS51957-50	96906	.SCREW (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	6		PAFZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		PAFZZ
28A	MS35431-5	96906	.TERMINAL,LUG	2		
29	150558-1	52151	.BUS,RESISTOR	1		
30	150557-1	52151	.BUS,RESISTOR (ATTACHING PARTS FOR ITEMS 29 AND 30)	1		
31	MS51958-67	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	8		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		PAFZZ
32	8946-A-1032-17	06540	.POST,ELECTRICAL-MECHANICAL EQUIPMENT (SPEC CONT DWG 400-1187,52151)	4		
33	MS51958-67	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
34	MS35431-8	96906	.TERMINAL,LUG	2		PAOZZ
35	126323-1	52151	.BOARD,COMPONENT MOUNTING	1		

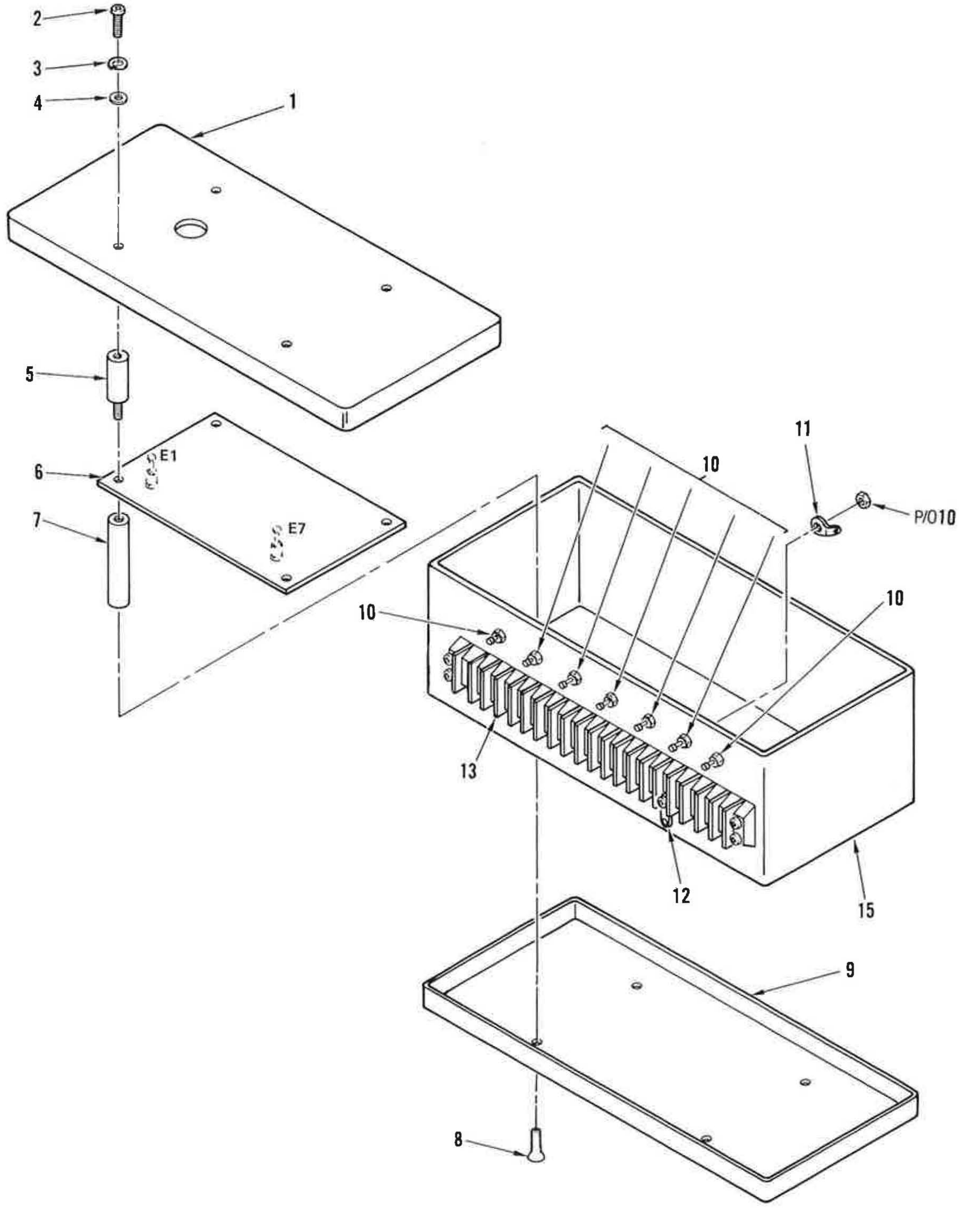


Figure 42. Sensor, RF Arc

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
42-	150101-1	52151	SENSOR,RF ARC	REF		PAOOO
			(SEE FIGURE 13 FOR NHA)			
1	126320-1	52151	.COVER	1		
			(Z64-144-COG,98376,ALTERED)			
2	MS51957-30	96906	.SCREW (AP)	4		PAFZZ
3	MS35338-98	96906	.WASHER,LOCK (AP)	4		PAOZZ
4	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
5	9758-SS-0632-7	06540	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		PAOZZ
			(SPEC CONT DWG 400-1177,52151)			
6	126177-1	52151	.COMPONENT BOARD,ARC SENSOR	1		PAOFF
			(SEE FIGURE 43 FOR BREAKDOWN)			
7	NAS1831C5C32	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		PAOZZ
8	MS24693-C28	96906	.SCREW (AP)	4		PAOZZ
9	126319-1	52151	.COVER	1		
			(Z64-144-COG,98376,ALTERED)			
10	M39014/18-0308	81349	.CAPACITOR,FIXED,CERAMIC	7		PAOZZ
11	MS35431-5	96906	.TERMINAL,LUG	1		PAOZZ
12	390-169	79963	.TERMINAL,LUG	1		
			(SPEC CONT DWG 304-7008-010,52151)			
13	37TB20	81349	.TERMINAL BOARD	1		PAFZZ
14	MS51957-32	96906	.SCREW (AP)	4		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-98	96906	.WASHER,LOCK (AP)	4		PAOZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
15	126318-1	52151	.BOX (Z64-144-80,98376,ALTERED)	1		

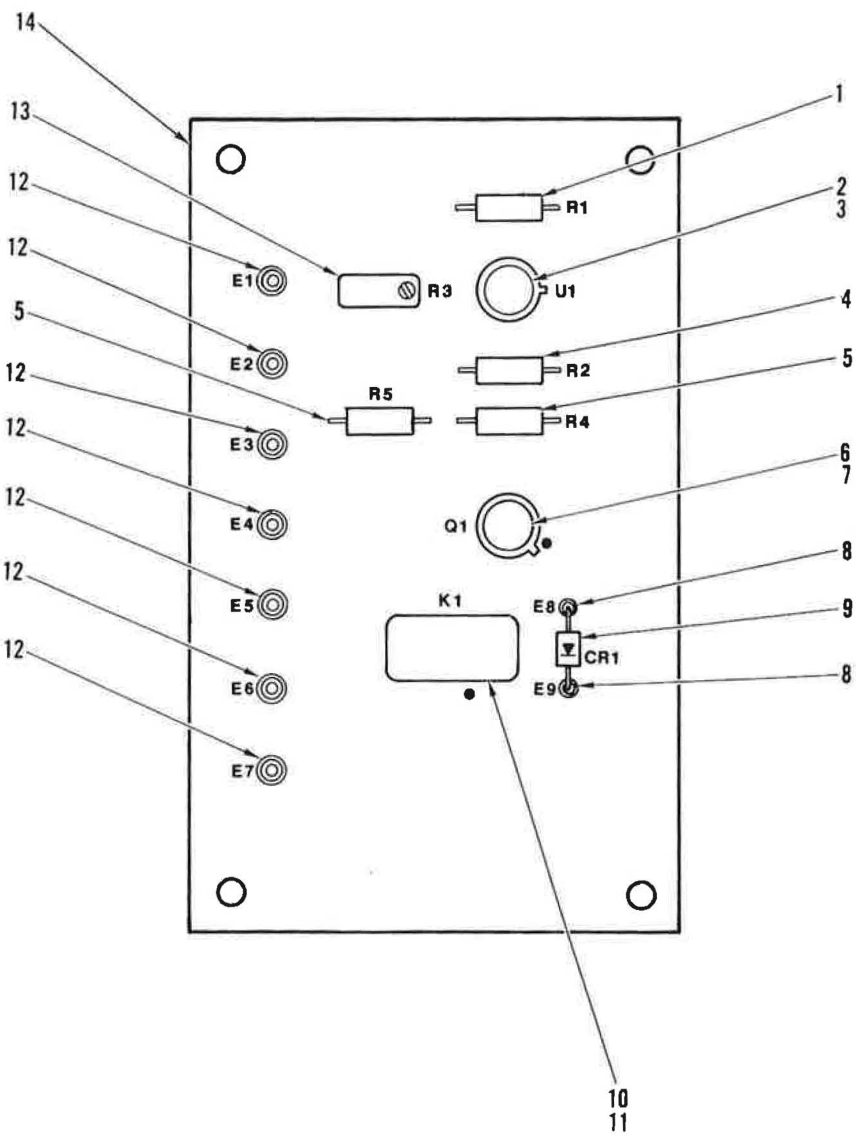


Figure 43. Component Board, Arc Sensor

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
43-	126177-1	52151	COMPONENT BOARD,ARC SENSOR .... (SEE FIGURE 42 FOR NHA)	REF		PAOFF
1	RCR20G104JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
2	M38510/10304BGX	81349	.MICROCIRCUIT	1		
3	M38527/04-002D	81349	.PAD	1		
4	RCR20G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
5	RCR20G332JS	81349	.RESISTOR,FIXED,COMPOSITION	2		
6	JANTX2N2219A	81349	.TRANSISTOR	1		
7	7717-22N-WHITE	13103	.PAD .... (SPEC CONT DWG 590-0154,52151)	1		PAOZZ
8	SE12XC01S	81349	.TERMINAL,STUD,NON-INSULATED	2		PAOZZ
9	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
10	M39016/6-109M	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
11	M38527/06-001D	81349	.PAD	1		
12	SE17XC01S	81349	.TERMINAL,STUD	7		PAOZZ
13	RJR24CW103M	81349	.RESISTOR,VARIABLE,NON-WIREWOUND	1		
14	126074-1	52151	.CARD,COMPONENT BOARD,ARC SENSOR ...	1		

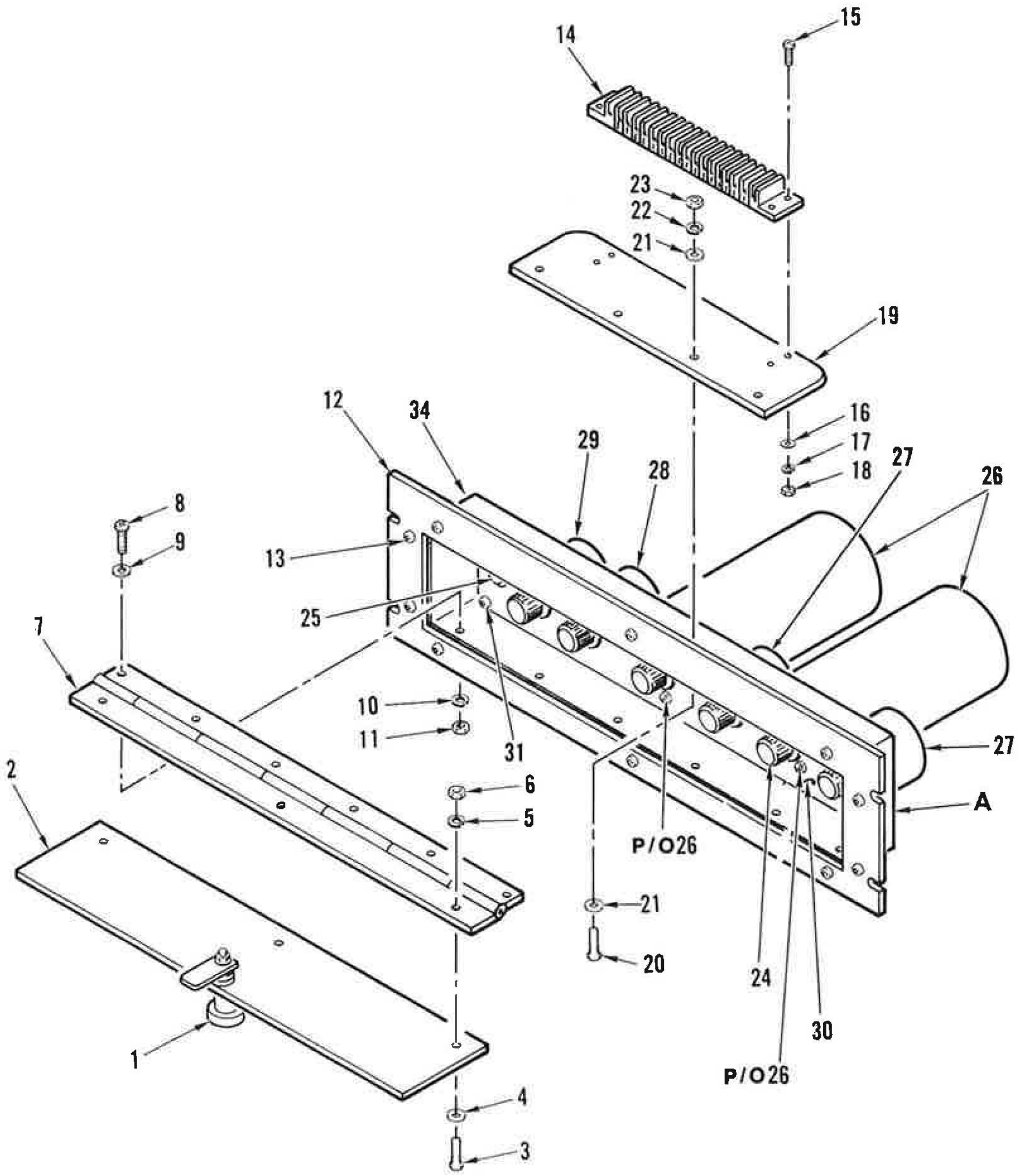


Figure 44. Panel, Bias Adjust (Sheet 1 of 2)

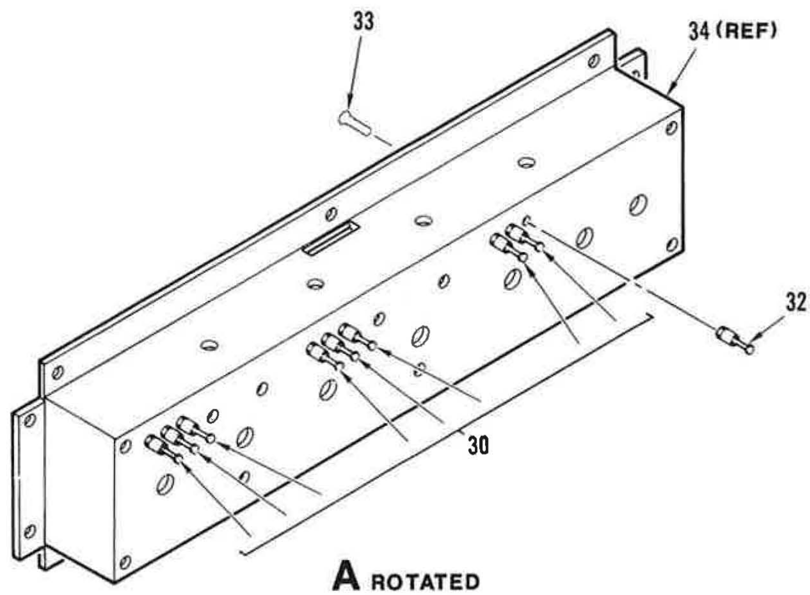


Figure 44. Panel, Bias Adjust (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
44-	126118-1	52151	PANEL,BIAS ADJUST .... (SEE FIGURE 12 FOR NHA)	REF		XB
1	49-1-1-0	94222	.LATCH,PADDLE .... (SPEC CONT DWG 402-0124,52151)	1		PAOZZ
2	126358-1	52151	.DOOR	1		
3	MS51958-64	96906	.SCREW (AP)	3		PAFZZ
4	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
5	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
6	MS35650-304	96906	.NUT,HEXAGON (AP)	6		PAFZZ
7	126356-1	52151	.HINGE	1		
8	MS51958-64	96906	.SCREW (AP)	6		PAFZZ
9	MS15795-808	96906	.WASHER,FLAT (AP)	6		PAFZZ
10	MS35338-138	96906	.WASHER,LOCK (AP)	6		PAFZZ
11	MS35650-304	96906	.NUT,HEXAGON (AP)	6		PAFZZ
12	126352-1	52151	.PANEL	1		
13	MS51958-65	96906	.SCREW (AP)	10		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	10		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	10		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	10		PAFZZ
14	38TB20	81349	.TERMINAL BOARD	1		PAOZZ
15	MS51957-33	96906	.SCREW (AP)	4		
16	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
17	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
18	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
19	126357-1	52151	.BRACKET,TERMINAL BOARD MOUNTING	1		
20	MS51958-65	96906	.SCREW (AP)	4		PAFZZ
21	MS15795-808	96906	.WASHER,FLAT (AP)	8		PAFZZ
22	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
23	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
24	MS91528-2F2B	96906	.KNOB	6		PAOZZ
25	MS25089-1CR	96906	.SWITCH,PUSH	1		PAOZZ
26	10B-1273	58474	.TRANSFORMER,VARIABLE,POWER .... (SPEC CONT DWG 511-0031,52151)	2		PAOZZ
27	M22/06-00241SD	81349	.RESISTOR,VARIABLE,WIREWOUND	2		PAOZZ
28	M22/06-00291SD	81349	.RESISTOR,VARIABLE,WIREWOUND	1		PAOZZ
29	M22/05-00231SD	81349	.RESISTOR,VARIABLE,WIREWOUND	1		PAOZZ
30	150585-1	52151	.NAMEPLATE	1		
31	MS51957-15	96906	.SCREW (AP)	4		
	MS15795-803	96906	.WASHER,FLAT (AP)	4		
	MS35338-135	96906	.WASHER,LOCK (AP)	4		
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		
32	SE206D01S	81349	.TERMINAL,STUD,INSULATED	9		
33	MS24693-C2	96906	.SCREW (AP)	1		
34	126359-1	52151	.CHASSIS	1		

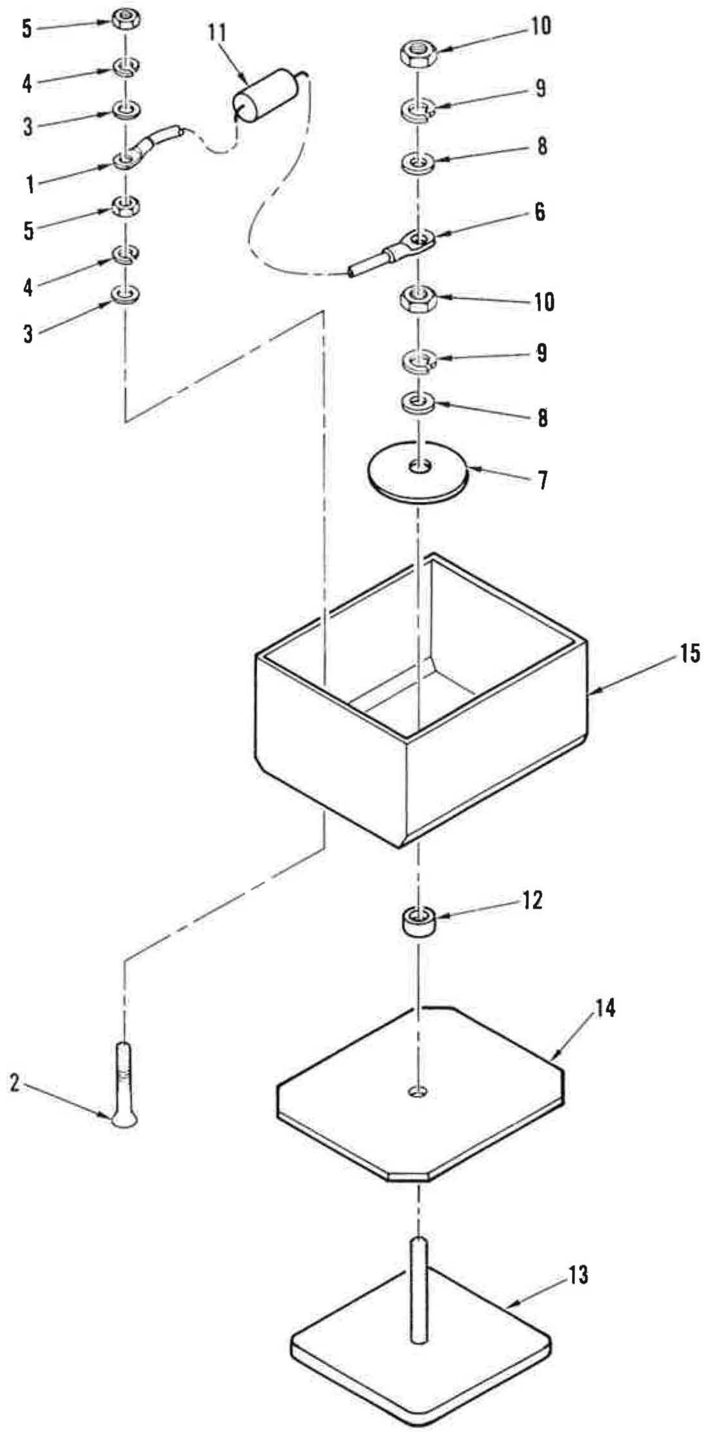


Figure 45. Sample Pickup, RF, IPA Anode

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
45-	130390-1	52151	SAMPLE PICKUP,RF,IPA ANODE .... (SEE FIGURE 7 FOR NHA)	REF		PAOFF
1	MS20659-139	96906	.TERMINAL,LUG	1		
2	MS24693-C7	96906	.SCREW (AP)	1		PAOZZ
3	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
4	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
5	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
6	MS20659-104	96906	.TERMINAL,LUG	1		PAOZZ
7	130387-1	52151	.WASHER (AP)	1		PAOZZ
8	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
9	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
10	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
11	RCR42G470JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
12	TFT200-5	92194	.INSULATION,SLEEVING,ELECTRICAL .... (SPEC CONT DWG 238-0672,52151)	1		PAOZZ
13	130388-1	52151	.CAPACITOR	1		
14	130383-1	52151	.CAPACITOR	1		PAOZZ
15	130389-1	52151	.BOX (3606,02576,ALTERED)	1		

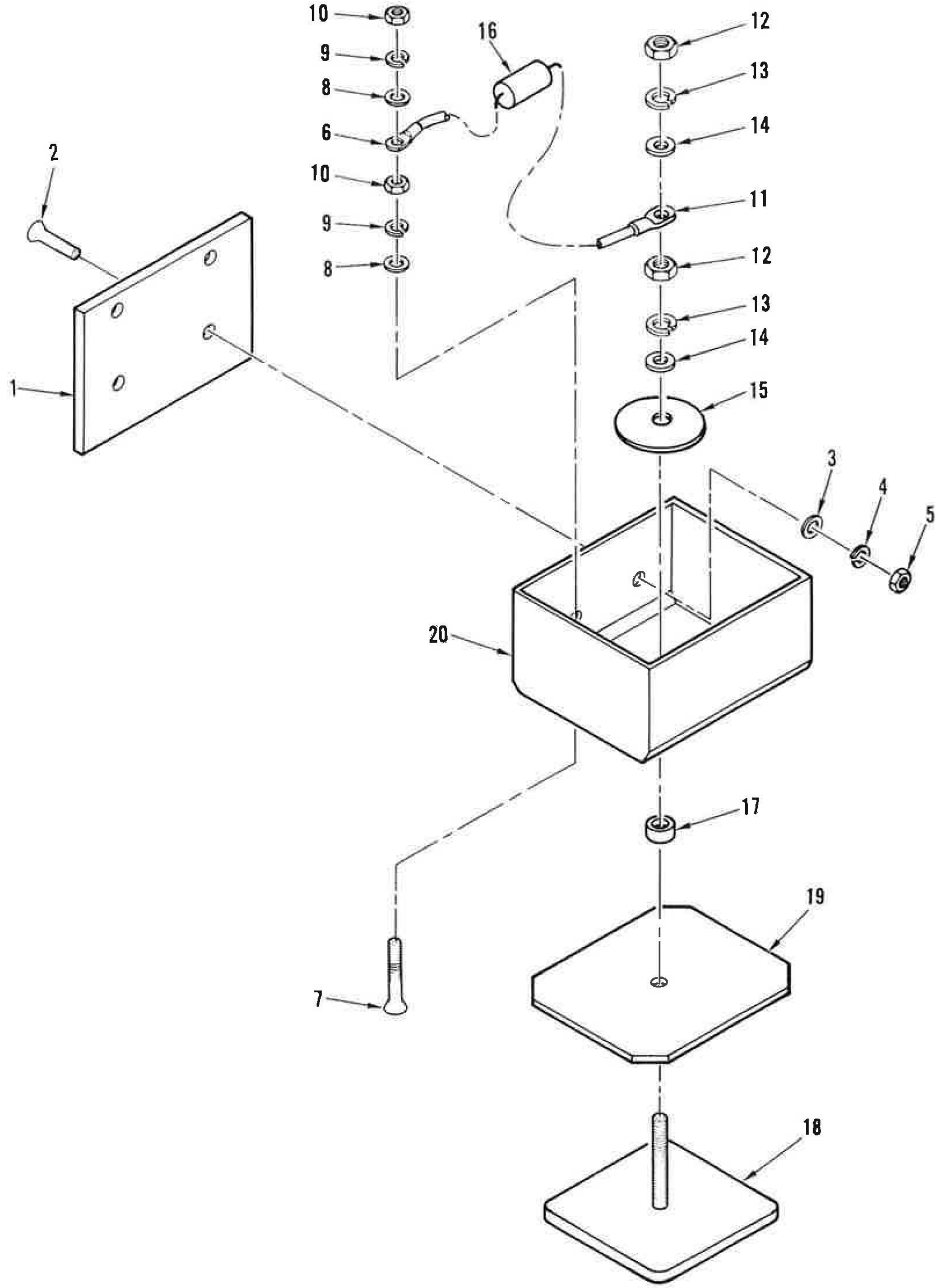


Figure 46. Sample Pickup, RF, Driver Amplifier Anode

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
46-	130386-1	52151	SAMPLE PICKUP,RF,DRIVER AMPLIFIER ..... ANODE (SEE FIGURE 9 FOR NHA)	REF		PAOFF
1	130384-1	52151	.PLATE	1		
2	MS24693-C272	96906	.SCREW (AP)	2		PAOZZ
3	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
4	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
5	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
6	MS20659-139	96906	.TERMINAL,LUG	1		
7	MS24693-C7	96906	.SCREW (AP)	1		PAOZZ
8	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
9	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
10	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
11	MS20659-104	96906	.TERMINAL,LUG	1		PAOZZ
12	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
13	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
14	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
15	130387-1	52151	.WASHER (AP)	1		PAOZZ
16	RCR42G470JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
17	TFT200-5	92194	.INSULATION .... (SPEC CONT DWG 238-0672,52151)	1		PAOZZ
18	130388-1	52151	.CAPACITOR	1		
19	130383-1	52151	.CAPACITOR	1		PAOZZ
20	130385-1	52151	.BOX .... (3606,02576,ALTERED)	1		

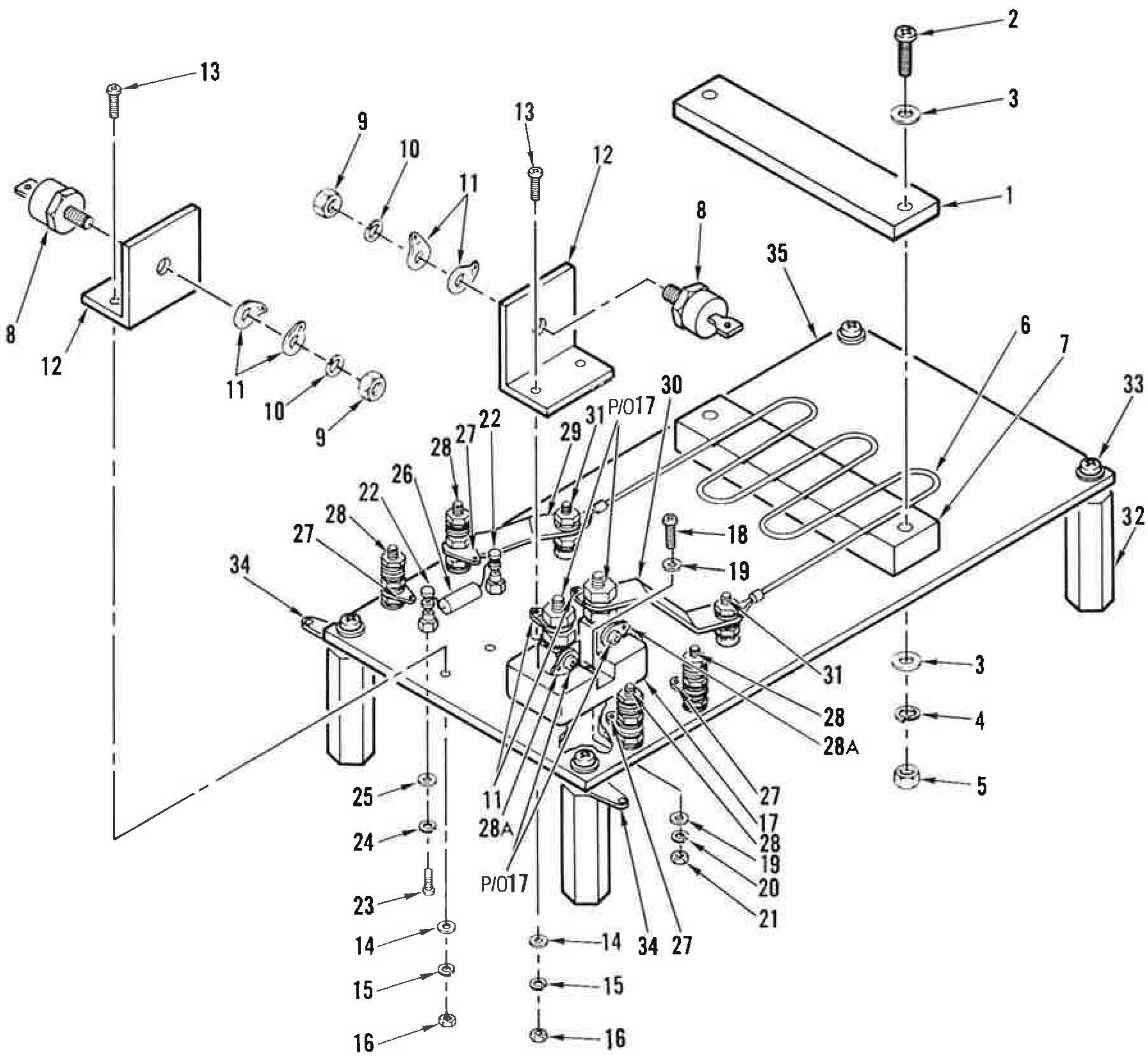


Figure 47. Network, Monitoring, PA

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
47-	126121-1	52151	NETWORK,MONITORING,PA .... (SEE FIGURE 6 FOR NHA)	REF		PAOFF
1	126324-1	52151	.PLATE,RESISTOR CLAMPING	1		
2	MS51957-50	96906	.SCREW (AP)	2		
3	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
4	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
5	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
6	126333-1	52151	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
7	126327-1	52151	.BAR,RESISTOR SUPPORT	1		
8	JANTX1N1188	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
9	MS35650-3254	96906	.NUT,HEXAGON (AP)	1		PAOZZ
10	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
11	1410-14	83330	.TERMINAL,LUG .... (SPEC CONT DWG 520-0932,52151)	6		PAOZZ
12	150561-1	52151	.BRACKET,MOUNTING,DIODE	2		
13	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
14	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
15	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
16	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAOZZ
17	MS91586-1	96906	.SHUNT,INSTRUMENT	1		PAOZZ
18	MS51957-47	96906	.SCREW (AP)	2		PAOZZ
19	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAOZZ
20	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
21	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAOZZ
22	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
23	MS51957-15	96906	.SCREW (AP)	1		PAFZZ
24	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
25	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
26	RCR42G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
27	MS35431-5	96906	.TERMINAL,LUG	4		PAOZZ
28	MS51957-50	96906	.SCREW (AP)	1		PAFZZ
	MS15795-807	96906	.WASHER,FLAT (AP)	6		PAFZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS35649-284	96906	.NUT,HEXAGON (AP)	3		
28A	MS35431-5	96906	.TERMINAL,LUG	2		
29	150558-1	52151	.BUS,RESISTOR	1		
30	150557-1	52151	.BUS,RESISTOR .... (ATTACHING PARTS FOR ITEMS 29 AND 30)	1		
31	MS51958-67	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	8		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		PAFZZ
32	8946-A-1032-17	06540	.POST,ELECTRICAL-MECHANICAL EQUIPMENT (SPEC CONT DWG 400-1187,52151)	4		PAOZZ
33	MS51958-67	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
34	MS35431-8	96906	.TERMINAL,LUG	2		PAOZZ
35	126323-2	52151	.BOARD,COMPONENT MOUNTING	1		

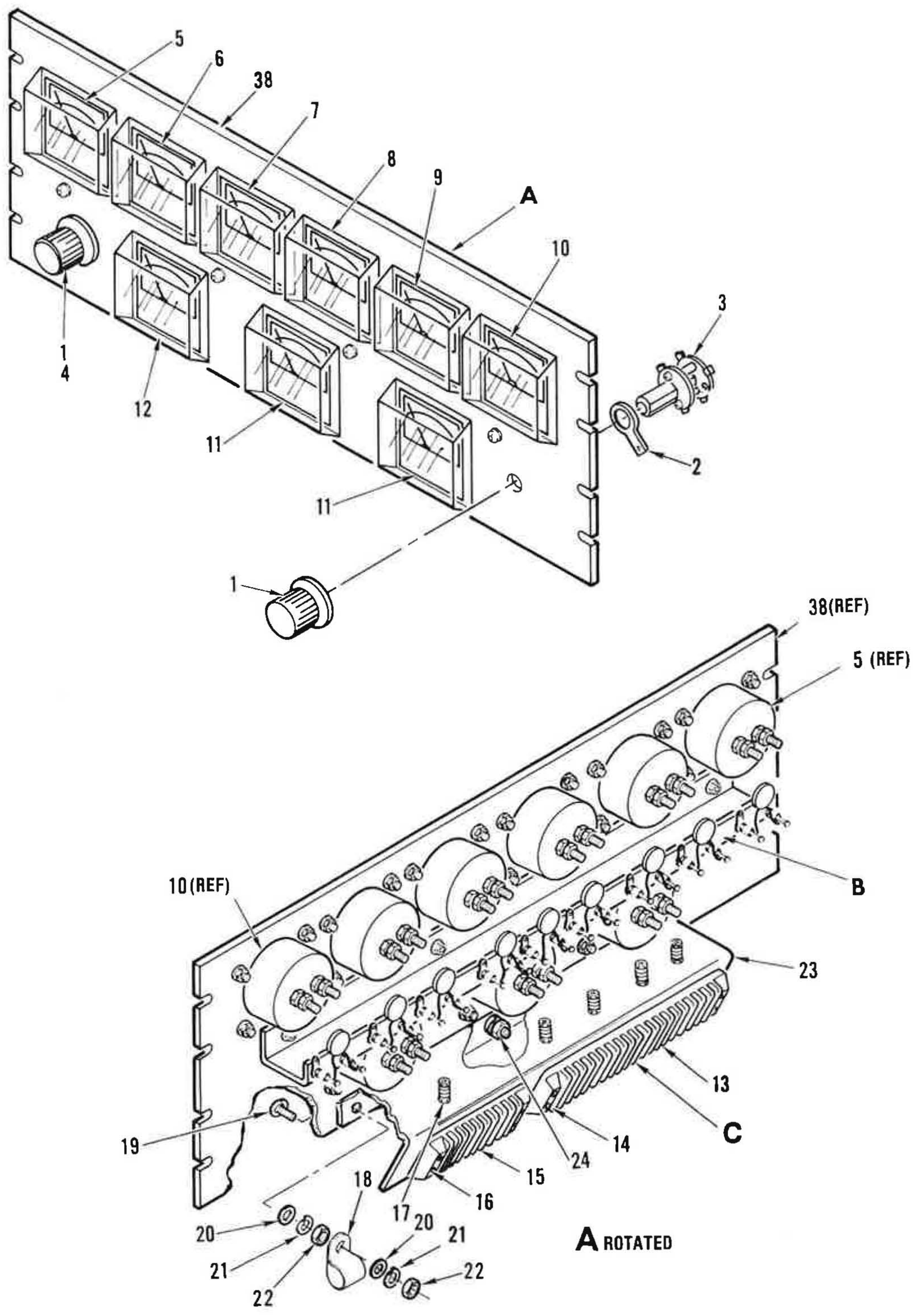
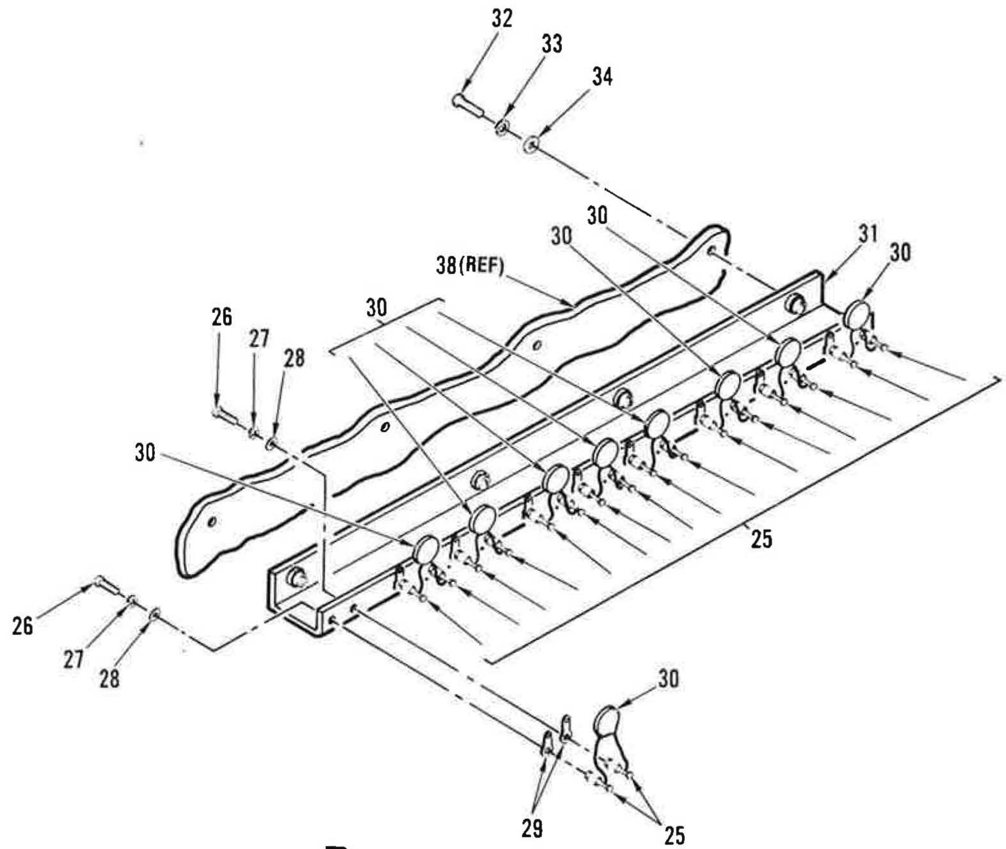


Figure 48. Panel, Meter Assy, Transmitter (Sheet 1 of 2)



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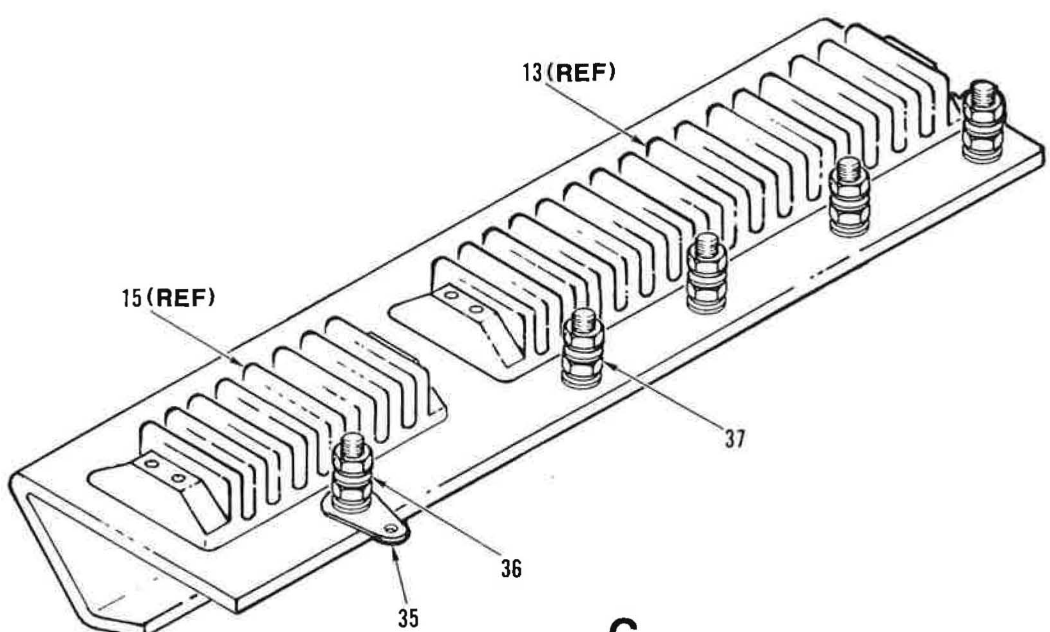

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Figure 48. Panel, Meter Assy, Transmitter (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
48-	126158-1	52151	PANEL,METER ASSY, TRANSMITTER (SEE FIGURE 12 FOR NHA)	REF		XB
1	MS91528-2F2B	96906	.KNOB	2		PAOZZ
2	10-104-1	NONE	.TERMINAL,LUG (SPEC CONT DWG 520-0397,52151) (TEXAS AEP,INC;GARLAND,TX)	1		PAOZZ
3	M3786/5-HMNA	81349	.SWITCH,ROTARY	1		PAOZZ
4	M3786/5-HMTF	81349	.SWITCH,ROTARY	1		PAOZZ
5	370-0219	52151	.AMMETER,DC (SOURCE CONTROL)	1		PAOZZ
6	370-0218	52151	.AMMETER,DC (SOURCE CONTROL)	1		PAOZZ
7	370-0223	52151	.AMMETER,DC (SOURCE CONTROL)	1		PAOZZ
8	370-0222	52151	.AMMETER,DC (SOURCE CONTROL)	1		PAOZZ
9	370-0221	52151	.AMMETER,DC (SOURCE CONTROL)	1		PAOZZ
10	378-0962	52151	.WATTMETER,RF (SOURCE CONTROL)	1		PAOZZ
11	370-0220	52151	.AMMETER,DC (SOURCE CONTROL)	2		PAOZZ
12	378-0963	52151	.METER,ARBITRARY SCALE (SOURCE CONTROL)	1		PAOZZ
13	37TB20	81349	.TERMINAL BOARD	1		PAOZZ
14	MS51957-32	96906	.SCREW (AP)	4		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
15	37TB10	81349	.TERMINAL BOARD	1		PAOZZ
16	MS51957-32	96906	.SCREW (AP)	4		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
17	MS51957-32	96906	.SCREW	5		
	MS15795-805	96906	.WASHER,FLAT	10		
	MS35338-136	96906	.WASHER,LOCK	10		
	MS35649-264	96906	.NUT,HEXAGON	10		
18	MS25281-F13	96906	.CLAMP,LOOP	1		PAOZZ
19	MS51957-49	96906	.SCREW (AP)	1		
20	MS15795-807	96906	.WASHER,FLAT (AP)	2		
21	MS35338-137	96906	.WASHER,LOCK (AP)	2		
22	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
23	126330-1	52151	.BRACKET,TERMINAL BOARD	1		
24	MS51957-46	96906	.SCREW (AP)	2		
	MS15795-807	96906	.WASHER,FLAT (AP)	2		
	MS35338-137	96906	.WASHER,LOCK (AP)	2		
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
25	SE206D01S	81349	.TERMINAL,STUD,INSULATED	18		
26	MS51957-13	96906	.SCREW (AP)	1		PAFZZ
27	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
28	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
29	MS35431-2	96906	.TERMINAL,LUG	18		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
48- 30	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	9		PAOZZ
31	150573-1	52151	.BRACKET,CAPACITOR MOUNTING	1		
32	MS51957-46	96906	.SCREW (AP)	4		
33	MS35338-137	96906	.WASHER,LOCK (AP)	4		PAFZZ
34	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
35	MS35431-4	96906	.TERMINAL,LUG	1		
36	MS51957-32	96906	.SCREW (AP)	1		
	MS15795-805	96906	.WASHER,FLAT (AP)	2		
	MS35338-136	96906	.WASHER,LOCK (AP)	2		
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		
37	MS51957-32	96906	.SCREW	4		
	MS15795-805	96906	.WASHER,FLAT	8		
	MS35338-136	96906	.WASHER,LOCK	8		
	MS35649-264	96906	.NUT,HEXAGON	8		
38	126297-1	52151	.PANEL,METER	1		

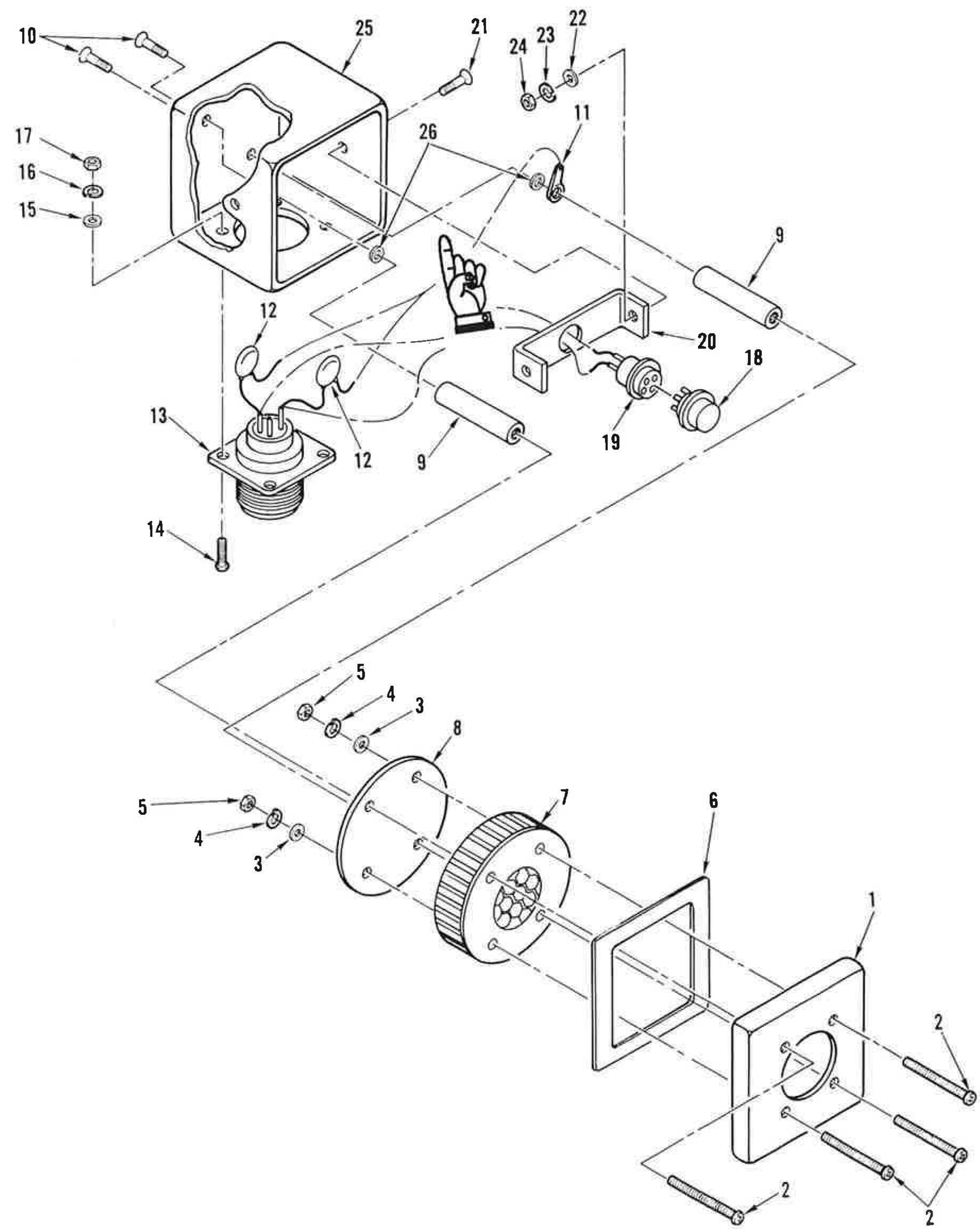

Figure 49. Probe, Arc Sensor

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
49-	150100-1	52151	PROBE,ARC SENSOR .... (SEE FIGURES 2 AND 14 FOR NHA)	REF		PAOFF
1	150418-1	52151	.COVER .... (Z32-40COT,98376,ALTERED)	1		
2	MS24693-C31	96906	.SCREW (AP)	4		PAOZZ
3	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
4	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
5	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
6	150419-1	52151	.GASKET	1		PAOZZ
7	150420-1	52151	.SHIELD	1		PAOZZ
8	150423-1	52151	.RETAINER	1		
9	150422-1	52151	.STANDOFF	2		PAOZZ
10	MS24693-C24	96906	.SCREW (AP)	1		PAOZZ
11	MS35431-4	96906	.TERMINAL,LUG	1		PAOZZ
12	CK63AY103M	81349	.CAPACITOR,FIXED,CERAMIC	2		PAFZZ
13	MS3452W10SL-3P	96906	.CONNECTOR,RECEPTACLE,ELECTRICAL	1		
14	MS51957-15	96906	.SCREW (AP)	4		PAFZZ
15	MS15795-803	96906	.WASHER,FLAT (AP)	4		PAFZZ
16	MS35338-135	96906	.WASHER,LOCK (AP)	4		PAFZZ
17	MS35649-244	96906	.NUT,HEXAGON (AP)	4		PAFZZ
18	VT322L	18178	.PHOTOELECTRIC CELL .... (SPEC CONT DWG 560-5006,52151)	1		PAOZZ
19	027-6007	98291	.SOCKET,SEMICONDUCTOR DEVICE .... (SPEC CONT DWG 590-0138,52151)	1		PAOZZ
20	150421-1	52151	.BRACKET	1		
21	MS51957-28	96906	.SCREW (AP)	2		
22	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
23	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
24	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
25	150417-1	52151	.ENCLOSURE (M54085,98376,ALTERED)	1		
26	MS15795-808	96906	.WASHER, FLAT	2		PAFZZ

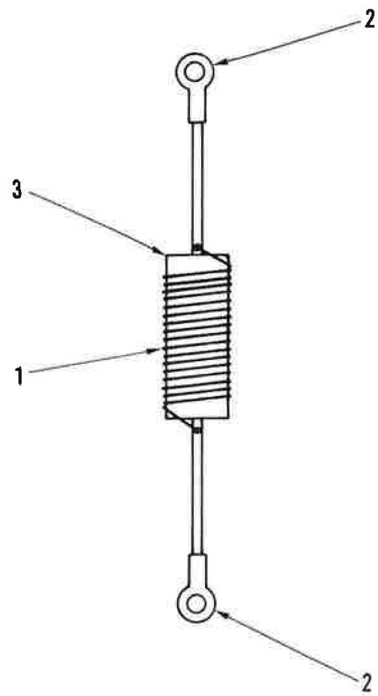

Figure 50. Suppressor, Parasitic, Power Amplifier

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
50-	126197-1	52151	SUPPRESSOR,PARASITIC POWER .... AMPLIFIER (SEE FIGURE 9 FOR NHA)	REF		PAOZZ
1	126197-2	52151	.WIRE	1		
2	MS20659-102	96906	.TERMINAL,LUG	2		PAOZZ
3	RCR42G101JS	81349	.RESISTOR,FIXED,COMPOSITION	1		

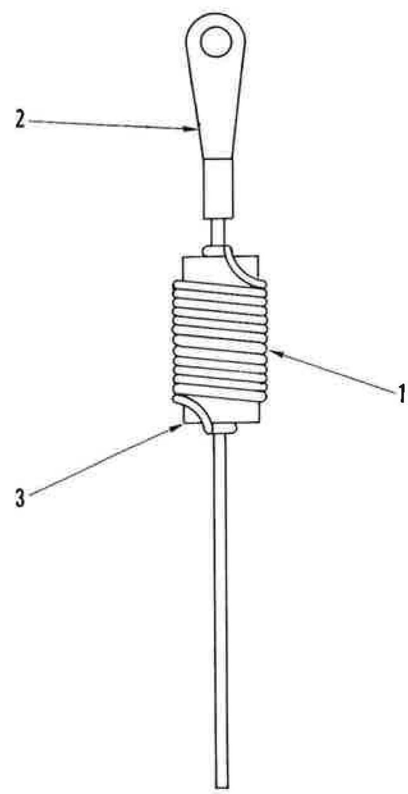

Figure 51. Suppressor, Parasitic, Intermediate Power Amplifier

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
51	130469-1	52151	SUPPRESSOR,PARASITIC, INTERMEDIATE . . . POWER AMPLIFIER (SEE FIGURE 11 FOR NHA)	REF		PAOZZ
1	130469-2	52151	.COIL	1		
2	MS20659-101	96906	.TERMINAL,LUG	1		XB
3	RCR42G105JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ

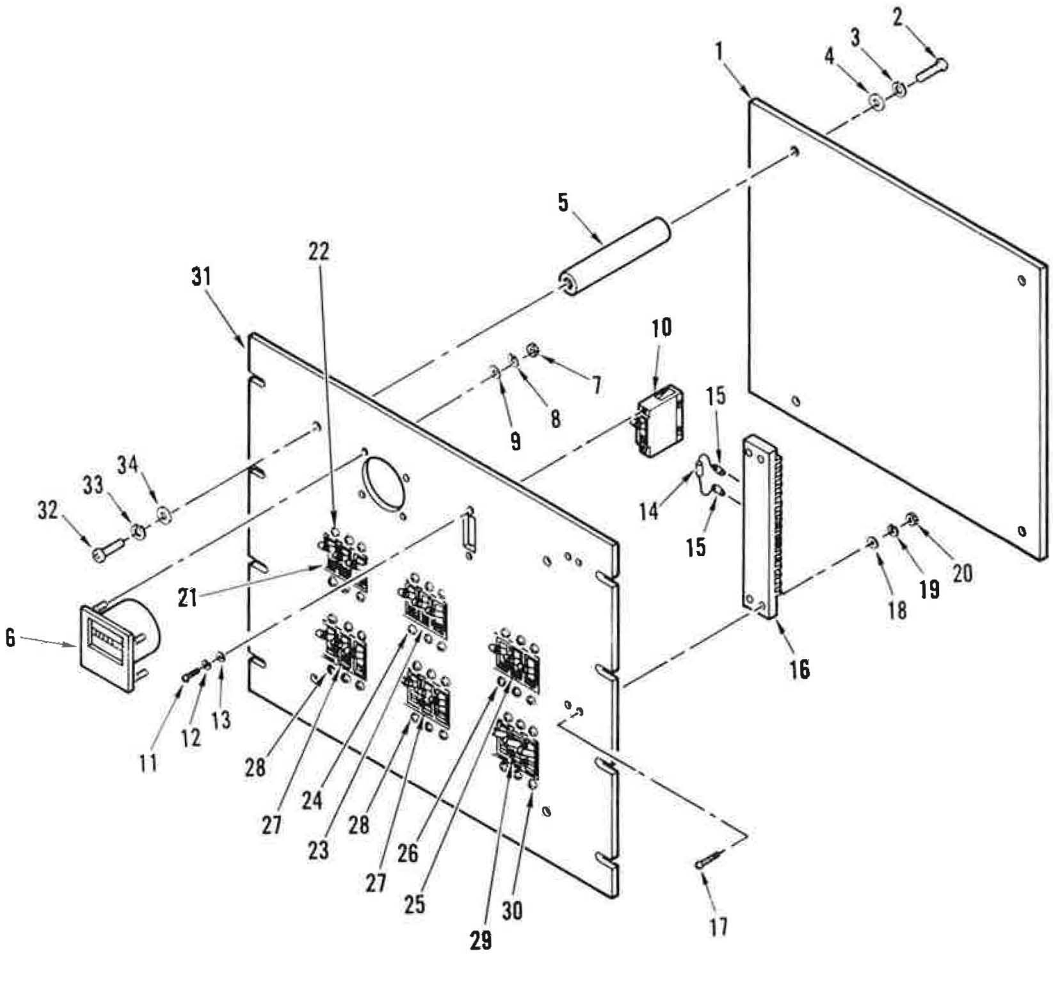

Figure 52. Panel, Protection, Electronic System

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
52-	126119-1	52151	PANEL,PROTECTION,ELECTRONIC SYSTEM. . . (SEE FIGURE 12 FOR NHA)	REF		XB
1	126335-1	52151	.COVER	1		
2	MS51957-80	96906	.SCREW (AP)	4		XB
3	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
4	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
5	126339-1	52151	.STANDOFF	4		
6	378-0964	52151	.METER,TIME TOTALIZING (SOURCE CONTROL)	1		PAOZZ
7	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
8	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
9	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
10	M55629/2-115	81349	.CIRCUIT BREAKER	1		PAOZZ
11	MS51957-30	96906	.SCREW (AP)	2		XB
12	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
13	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
14	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
15	MS35431-4	96906	.TERMINAL,LUG	2		XB
16	37TB20	81349	.TERMINAL BOARD	1		PAOZZ
17	MS51957-32	96906	.SCREW (AP)	4		XB
18	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
19	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
20	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
21	M55629/6-059	81349	.CIRCUIT BREAKER	1		PAOZZ
22	MS51957-30	96906	.SCREW (AP)	6		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	6		XB
23	M55629/6-087	81349	.CIRCUIT BREAKER	1		PAOZZ
24	MS51957-30	96906	.SCREW (AP)	6		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	6		XB
25	M55629/6-108	81349	.CIRCUIT BREAKER	1		PAOZZ
26	MS51957-30	96906	.SCREW (AP)	6		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	6		XB
27	M55629/6-025	81349	.CIRCUIT BREAKER	2		PAOZZ
28	MS51957-30	96906	.SCREW (AP)	6		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	6		XB
29	M55629/6-032	81349	.CIRCUIT BREAKER	1		PAOZZ
30	MS51957-30	96906	.SCREW (AP)	6		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	6		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	6		XB
31	126334-1	52151	.PANEL	1		
32	MS51957-80	96906	.SCREW (AP)	4		XB
33	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
34	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB

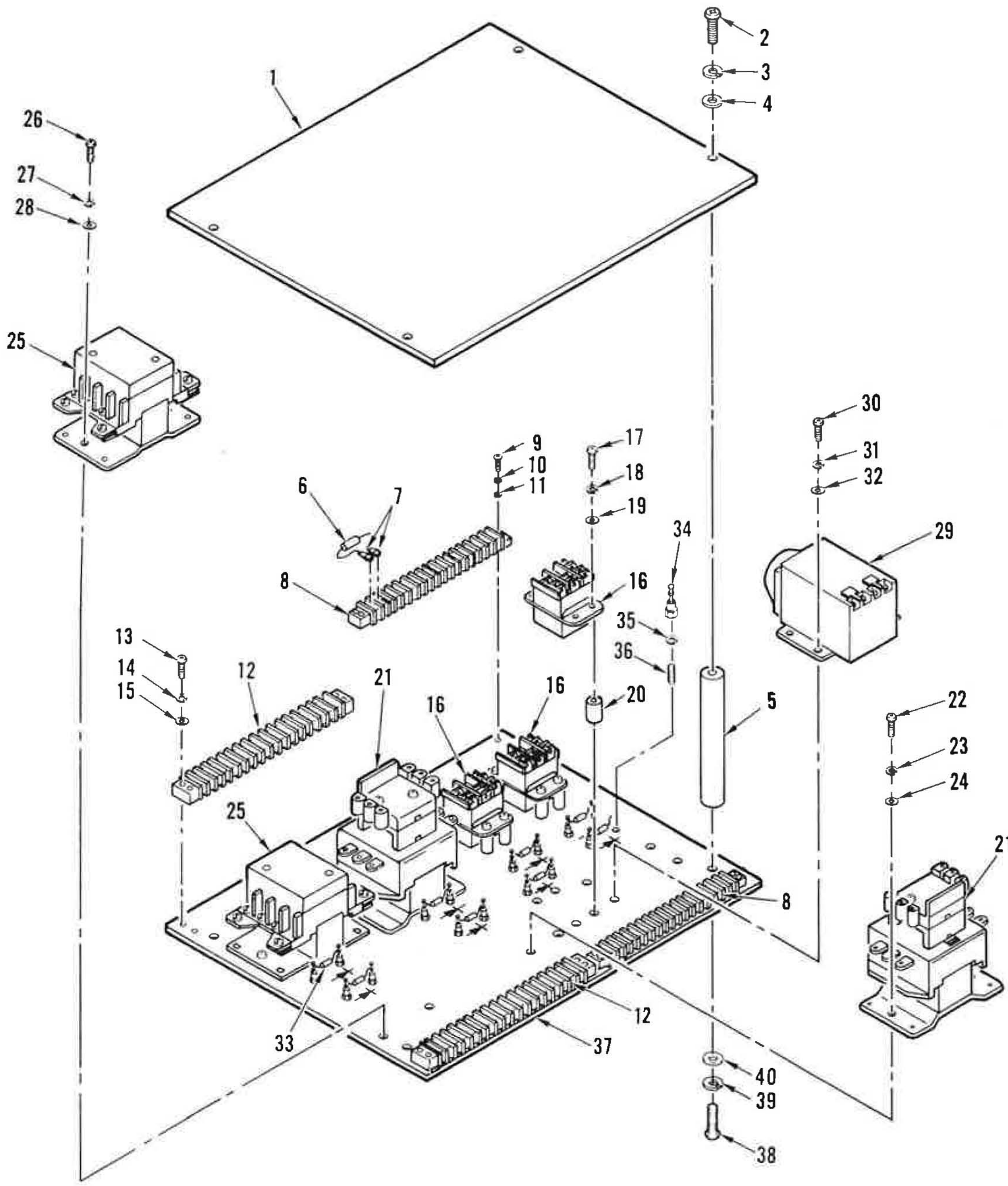

Figure 53. Relay Assy

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
53-	126120-1	52151	RELAY ASSY . . . . (SEE FIGURE 13 FOR NHA)	REF		XB
1	126361-1	52151	.COVER	1		
2	MS51957-80	96906	.SCREW (AP)	4		XB
3	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
4	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
5	126339-1	52151	.STANDOFF	4		
6	RCR42G681JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
7	MS35431-4	96906	.TERMINAL,LUG	2		XB
8	37TB20	81349	.TERMINAL BOARD	2		PAOZZ
9	MS51957-32	96906	.SCREW (AP)	4		XB
10	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
11	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
12	38TB20	81349	.TERMINAL BOARD	2		PAOZZ
13	MS51957-48	96906	.SCREW (AP)	4		XB
14	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
15	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
16	MS27418-2B	96906	.RELAY,ELECTROMAGNETIC	3		PAOZZ
17	MS51957-45	96906	.SCREW (AP)	4		XB
18	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
19	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
20	NAS1831C5D24	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	12		PAOZZ
21	2160-BX260JA-3-22-29-66	52090	.RELAY,ELECTROMAGNETIC . . . . (SPEC CONT DWG 343-5352,52151)	2		PAOZZ
22	MS51958-63	96906	.SCREW (AP)	2		XB
23	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
24	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
25	2160-B230JA-3-22-29-66	52090	.RELAY,ELECTROMAGNETIC . . . . (SPEC CONT DWG 343-5349,52151)	2		PAOZZ
26	MS51958-63	96906	.SCREW (AP)	2		XB
27	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
28	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
29	70120FN	98403	.RELAY,TIME DELAY . . . . (SPEC CONT DWG 341-5151,52151)	1		PAOZZ
30	MS51957-45	96906	.SCREW (AP)	4		XB
31	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
32	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
33	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	8		PAOZZ
34	SE206D01S	81349	.TERMINAL,STUD,INSULATED	16		PAOZZ
35	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
36	130377-28	52151	.STUD (AP)	1		PAOZZ
37	126360-1	52151	.PANEL	1		
38	MS51957-80	96906	.SCREW (AP)	4		XB
39	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
40	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ

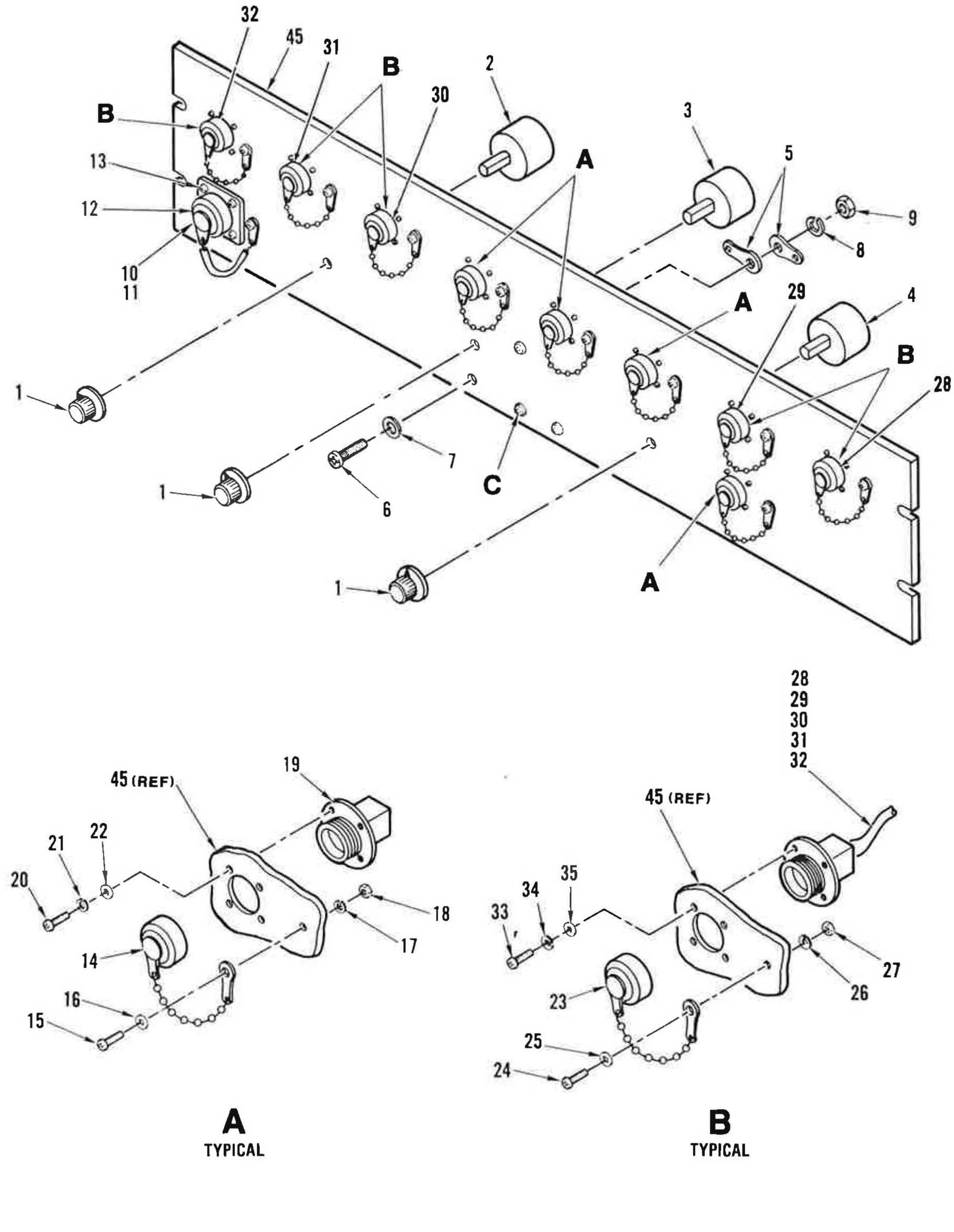

Figure 54. Panel, Signal Monitor (Sheet 1 of 2)

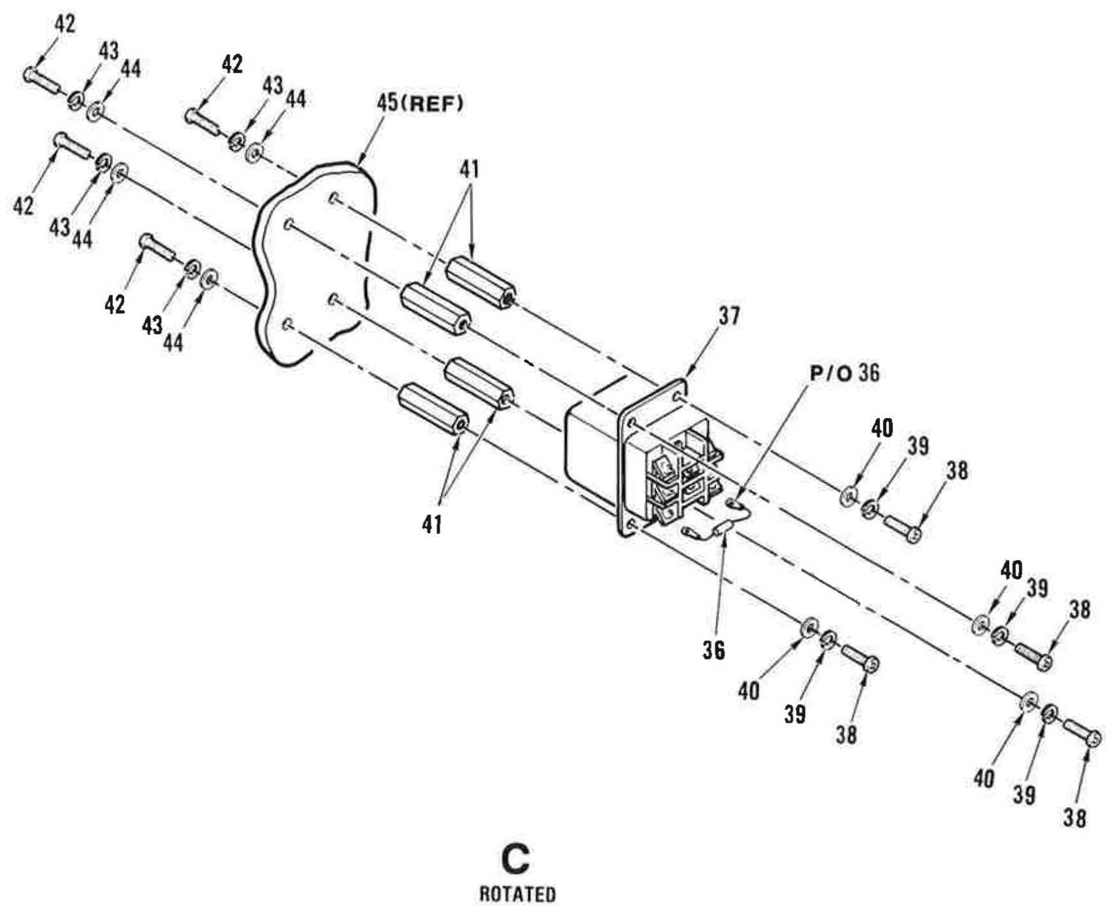

Figure 54. Panel, Signal Monitor (Sheet 2 of 2)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
54-	150123-1	52151	PANEL,SIGNAL MONITOR .... (SEE FIGURE 12 FOR NHA)	REF		
1	MS91528-F2B	96906	.KNOB	3		
2	M3786/4-0637	81349	.SWITCH,ROTARY	1		PAOZZ
3	M3786/4-0638	81349	.SWITCH,ROTARY	1		PAOZZ
4	M3786/5-BJGA	81349	.SWITCH,ROTARY	1		
5	MS35431-8	96906	.TERMINAL,LUG	2		PAOZZ
6	MS51958-65	96906	.SCREW (AP)	1		XB
7	MS15795-808	96906	.WASHER,FLAT (AP)	1		XB
8	MS35338-138	96906	.WASHER,LOCK (AP)	1		XB
9	MS35650-304	96906	.NUT,HEXAGON (AP)	1		XB
10	MS3181-10C	96906	.COVER,PROTECTIVE	1		PAOZZ
11	MS51957-30	96906	.SCREW (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
12	MS3470L10-6SN	81349	.CONNECTOR,RECEPTACLE,ELECTRICAL	1		PAOZZ
13	MS51957-17	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	4		XB
14	M39012/25-0020	81349	.COVER,CONNECTOR	4		PAOZZ
15	MS51957-30	96906	.SCREW (AP)	1		XB
16	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
17	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
18	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
19	M39012/29-0011	81349	.CONNECTOR,COAXIAL,RF	4		PAOZZ
20	NONE	70318	.SCREW (AP) .... (SPEC CONT DWG 281-1180,52151)	4		PAOZZ
21	1301	73734	.WASHER,LOCK (AP) .... (SPEC CONT DWG 282-0332,52151)	4		PAOZZ
22	NAS620C3	80205	.WASHER,NONMETALLIC (AP)	4		XB
23	M39012/25-0020	81349	.COVER,CONNECTOR	5		PAOZZ
24	MS51957-30	96906	.SCREW (AP)	1		XB
25	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
26	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
27	MS35649-264	96906	.NUT,HEXAGON (AP)	1		XB
28	150628-1	52151	.CABLE ASSY	1		AFF
29	150628-2	52151	.CABLE ASSY	1		AFF
30	150629-1	52151	.CABLE ASSY	1		AFF
31	150628-3	52151	.CABLE ASSY	1		AFF
32	150629-2	52151	.CABLE ASSY	1		AFF
33	NONE	70318	.SCREW (AP) .... (SPEC CONT DWG 281-1180,52151)	4		PAOZZ
34	1301	73734	.WASHER,LOCK (AP) .... (SPEC CONT DWG 282-0332,52151)	4		PAOZZ
35	NAS620C3	80205	.WASHER,NONMETALLIC (AP)	4		XB
36	149763-1	52151	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
37	MS27418-2B	96906	.RELAY,ELECTROMAGNETIC	1		PAOZZ
38	MS51957-45	96906	.SCREW (AP)	4		XB
39	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
40	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
54- 41	NAS1831C5D24	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		PAOZZ
42	MS51957-45	96906	.SCREW (AP)	1		XB
43	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
44	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
45	150584-1	52151	.PANEL	1		

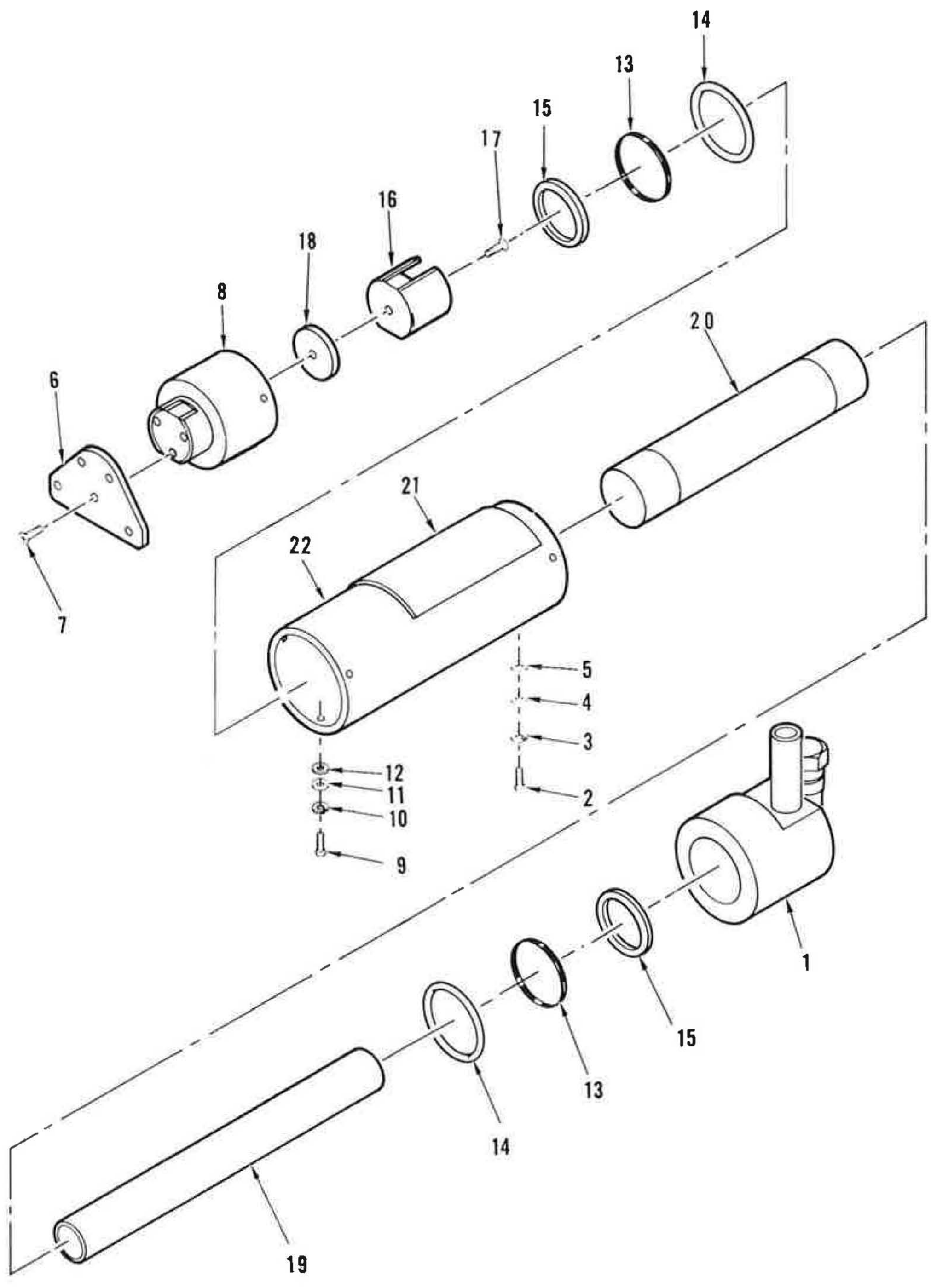

Figure 55. Dummy Load, IPA Grid

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
55-	126106-1	52151	DUMMY LOAD,IPA GRID . . . . (SEE FIGURE 11 FOR NHA)	REF		PAOOO
1	130817-1	52151	.CONTACT,BOTTOM	1		
2	MS51957-30	96906	.SCREW (AP)	3		XB
3	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
4	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
5	NONE	01384	.WASHER,FLAT (AP) . . . . (SPEC CONT DWG 282-0158,52151)	3		PAOZZ
6	130810-1	52151	.PLATE	1		
7	MS24693-CB47	96906	.SCREW (AP)	3		XB
8	130804-1	52151	.CONTACT,TOP	1		
9	MS51957-30	96906	.SCREW (AP)	3		XB
10	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
11	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
12	NONE	01384	.WASHER,FLAT (AP) . . . . (SPEC CONT DWG 282-0158,52151)	3		PAOZZ
13	MS9068-218	96906	.PACKING,PREFORMED	2		
14	126211-1	52151	.SPRING	2		PAOZZ
15	126215-1	52151	.GASKET	2		PAOZZ
16	126210-1	52151	.RETAINER	1		
17	MS24693-CB28	96906	.SCREW (AP)	1		XB
18	NONE	52151	.WASHER,PRESSURE (AP) . . . . (SPEC CONT DWG 282-0411,52151)	1		PAOZZ
19	130809-2	52151	.TUBE,CENTER	1		PAOZZ
20	130703-1	52151	.RESISTOR	1		PAOZZ
21	130351-1	52151	.NAMEPLATE	1		
22	130813-1	52151	.ENVELOPE	1		

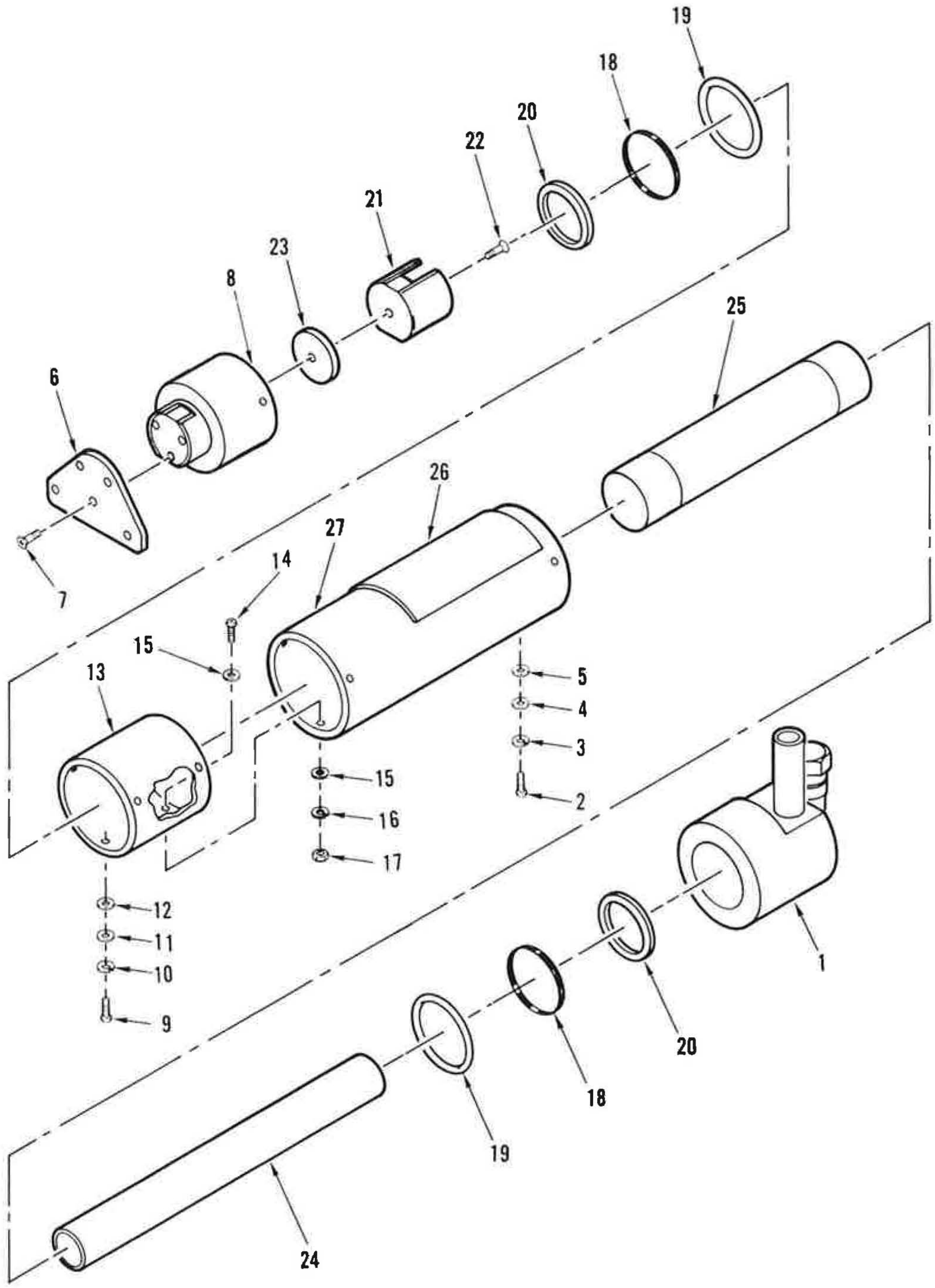

Figure 56. Dummy Load, Driver Amplifier Grid

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
56-	126107-1	52151	DUMMY LOAD,DRIVER AMPLIFIER GRID ..... (SEE FIGURE 7 FOR NHA)	REF		PAOOO
1	130805-1	52151	.CONTACT,BOTTOM	1		
2	MS51957-28	96906	.SCREW (AP)	3		XB
3	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
4	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
5	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0158,52151)	3		PAOZZ
6	130810-1	52151	.PLATE	1		
7	MS24693-CB47	96906	.SCREW (AP)	3		XB
8	130814-1	52151	.CONTACT,TOP	1		
9	MS51957-28	96906	.SCREW (AP)	3		XB
10	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
11	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
12	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0158,52151)	3		PAOZZ
13	130803-1	52151	.SLEEVE,INSULATING	1		PAOZZ
14	MS51957-30	96906	.SCREW (AP)	3		XB
15	MS15795-805	96906	.WASHER,FLAT (AP)	6		XB
16	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
17	MS35649-264	96906	.NUT,HEXAGON (AP)	3		XB
18	MS9068-218	96906	.PACKING,PREFORMED	2		
19	126211-1	52151	.SPRING	2		PAOZZ
20	126215-1	52151	.GASKET	2		PAOZZ
21	126210-1	52151	.RETAINER	1		
22	MS24693-CB28	96906	.SCREW (AP)	1		XB
23	NONE	52151	.WASHER,PRESSURE (AP) .... (SPEC CONT DWG 282-0411,52151)	1		PAOZZ
24	130809-1	52151	.TUBE,CENTER	1		PAOZZ
25	130704-1	52151	.RESISTOR	1		PAOZZ
26	130351-1	52151	.NAMEPLATE	1		
27	130808-1	52151	.ENVELOPE	1		

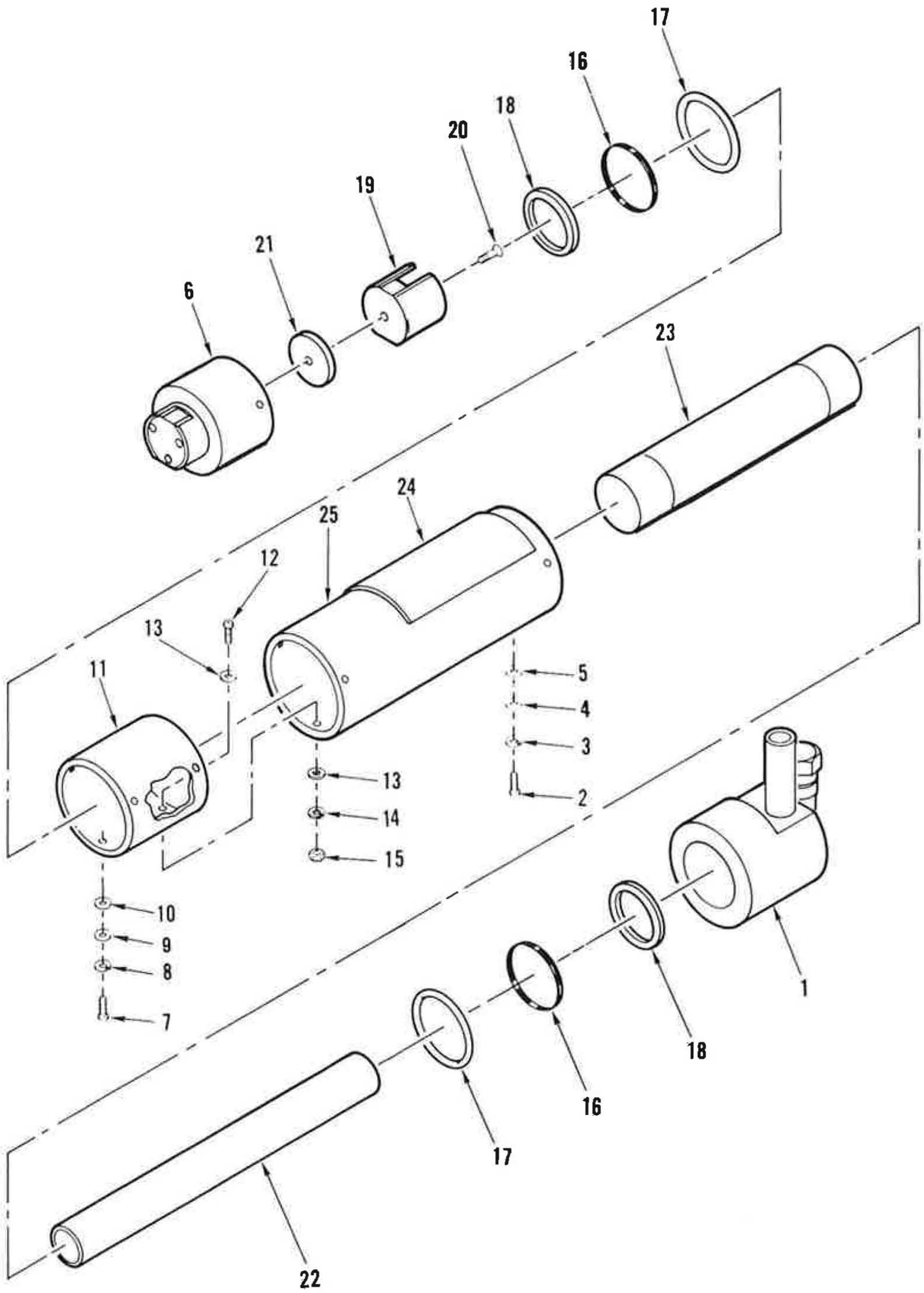

Figure 57. Dummy Load, PA Grid

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
57-	126108-1	52151	DUMMY LOAD,PA GRID .... (SEE FIGURE 9 FOR NHA)	REF		PAOOO
1	130805-1	52151	.CONTACT,BOTTOM	1		
2	MS51957-28	96906	.SCREW (AP)	3		XB
3	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
4	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
5	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0158,52151)	3		PAOZZ
6	150521-1	52151	.CONTACT,TOP	1		
7	MS51957-28	96906	.SCREW (AP)	3		XB
8	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
9	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
10	NONE	01384	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0158,52151)	3		PAOZZ
11	130803-1	52151	.SLEEVE,INSULATING	1		PAOZZ
12	MS51957-28	96906	.SCREW (AP)	3		XB
13	MS15795-805	96906	.WASHER,FLAT (AP)	6		XB
14	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
15	MS35649-264	96906	.NUT,HEXAGON (AP)	3		XB
16	MS9068-218	96906	.PACKING,PREFORMED	2		
17	126211-1	52151	.SPRING	2		PAOZZ
18	126215-1	52151	.GASKET	2		PAOZZ
19	126210-1	52151	.RETAINER	1		
20	MS24693-CB28	96906	.SCREW (AP)	1		XB
21	NONE	96906	.WASHER (AP) .... (SPEC CONT DWG 282-0411,52151)	1		PAOZZ
22	126212-1	52151	.TUBE,CENTER	1		PAOZZ
23	130720-1	52151	.RESISTOR	1		PAOZZ
24	130351-1	52151	.NAMEPLATE	1		
25	150520-1	52151	.ENVELOPE	1		

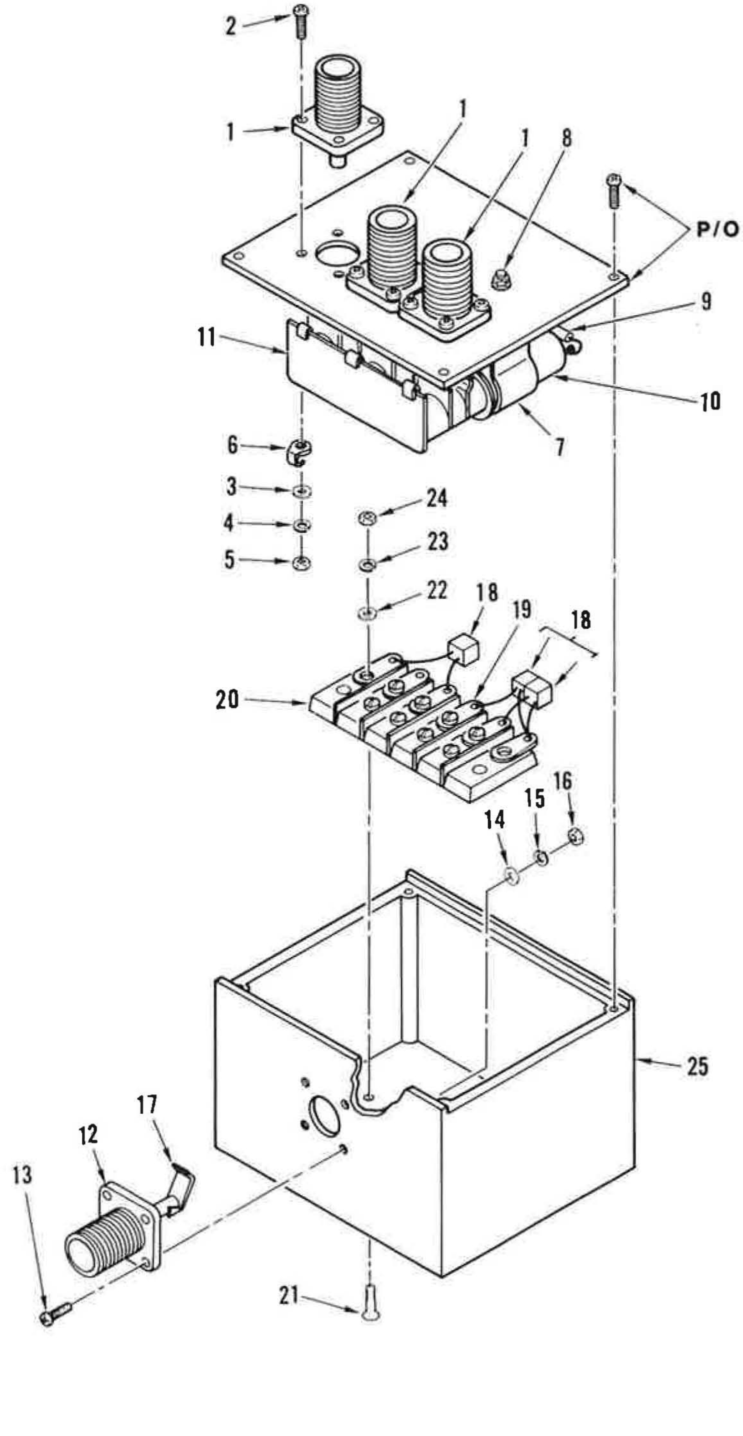

Figure 58. Relay, Coaxial

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
58-	150143-1	52151	RELAY,COAXIAL .... (SEE FIGURE 14 FOR NHA)	REF		PAOFF
1	M39012/32-0001	81349	.CONNECTOR,COAXIAL,RF	3		PAOZZ
2	NONE	70318	.SCREW (AP) .... (SPEC CONT DWG 281-1180,52151)	4		PAOZZ
3	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
4	1301	73734	.WASHER,LOCK (AP) .... (SPEC CONT DWG 282-0332,52151)	4		PAOZZ
5	NONE	70318	.NUT,HEXAGON (AP) .... (SPEC CONT DWG 281-0372,52151)	4		PAOZZ
6	MS35451-1	96906	.TERMINAL,LUG	3		
7	5592-33	71400	.CLIP,ELECTRICAL .... (SPEC CONT DWG 403-0313,52151)	3		PAOZZ
8	MS51957-42	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
9	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	3		PAOZZ
10	M83725/12-002	81349	.RELAY,VACUUM	3		
11	150143-19	52151	.CONTACT	1		
12	M39012/32-0001	81349	.CONNECTOR,COAXIAL,RF	1		PAOZZ
13	NONE	70318	.SCREW (AP) .... (SPEC CONT DWG 281-1180,52151)	4		PAOZZ
14	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
15	1301	73734	.WASHER,LOCK (AP) .... (SPEC CONT DWG 282-0332,52151)	4		PAOZZ
16	NONE	70318	.NUT,HEXAGON (AP) .... (SPEC CONT DWG 281-0372,52151)	4		PAOZZ
17	150143-18	52151	.CONTACT	1		
18	M39014/01-1575	81349	.CAPACITOR,FIXED,CERAMIC	3		PAOZZ
19	390-169	77963	.TERMINAL,LUG .... (SPEC CONT DWG 304-7008-010,52151)	6		
20	37TB4	81349	.TERMINAL BOARD	1		PAOZZ
21	MS24693-C51	96906	.SCREW (AP)	4		XB
22	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
23	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
24	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
25	150903-1	52151	.ENCLOSURE,RELAY	1		

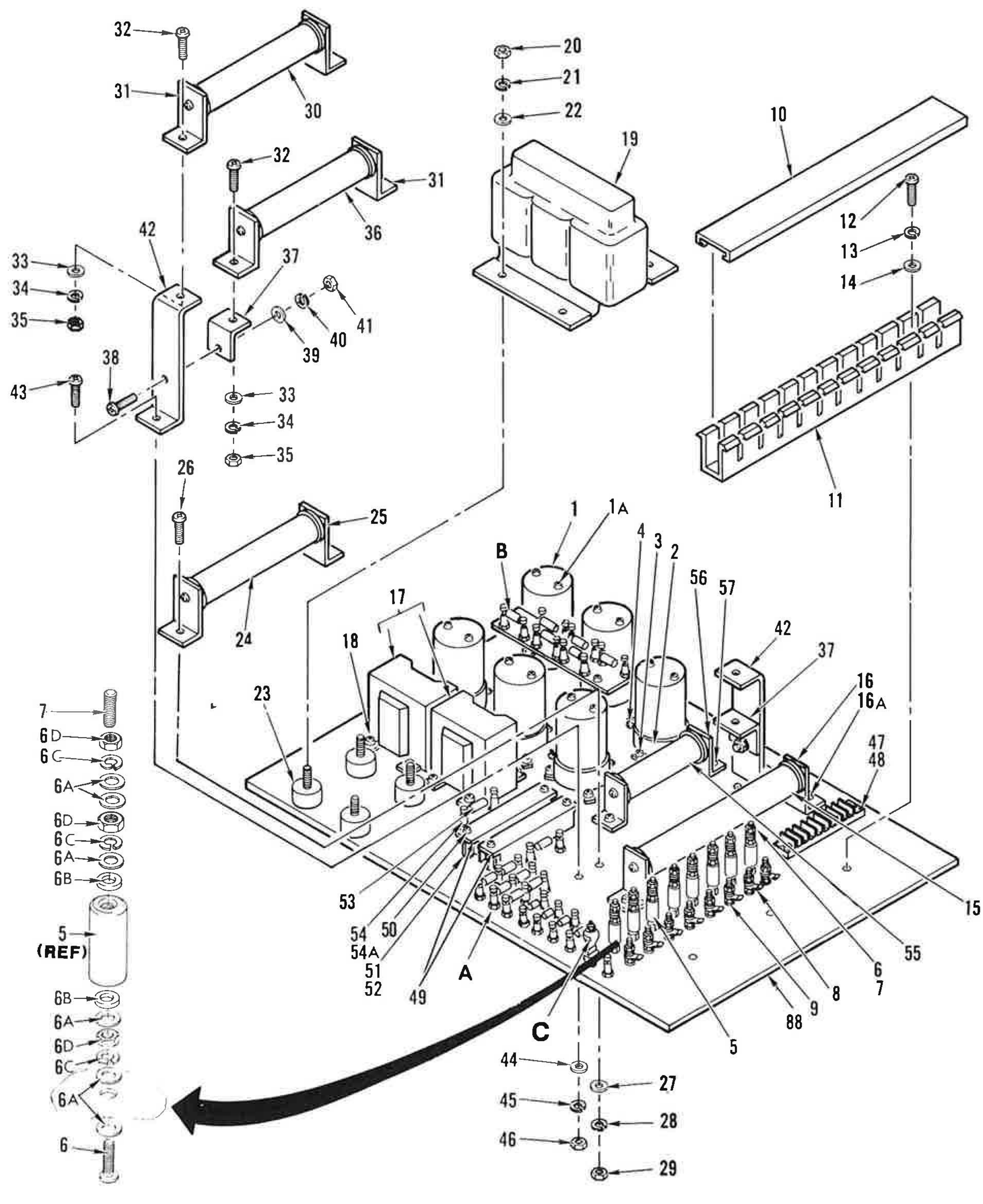

Figure 59. Power Supply, Bias, IPA (Sheet 1 of 3)

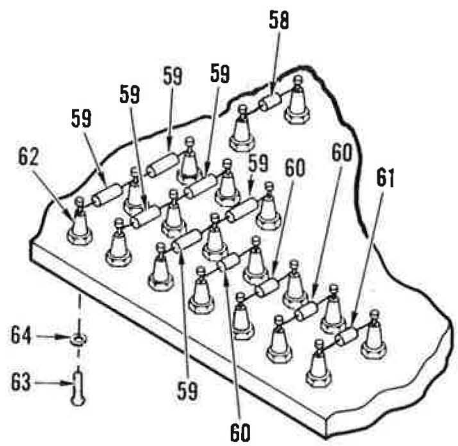

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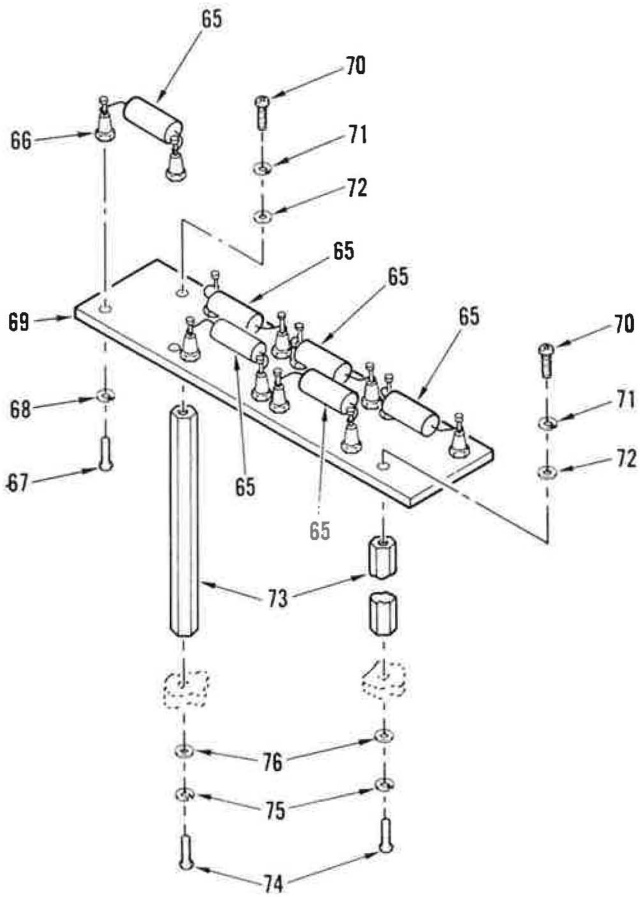
Figure 59. Power Supply, Bias, IPA (Sheet 2 of 3)



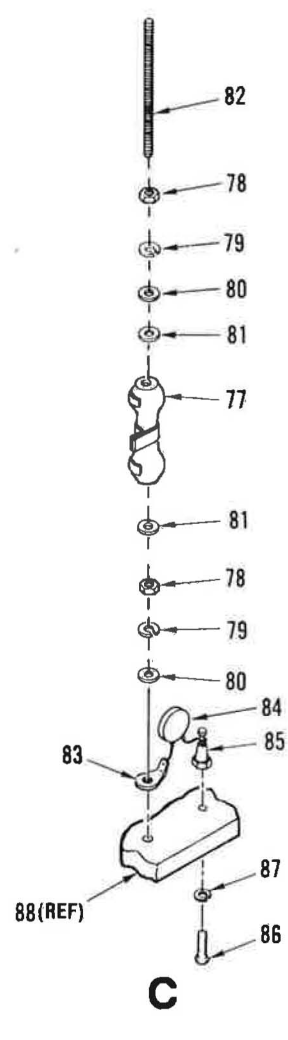


Figure 59. Power Supply, Bias, IPA (Sheet 3 of 3)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
59-	126145-1	52151	POWER SUPPLY, BIAS, IPA .... (SEE FIGURE 12 FOR NHA)	REF		PAOOO
1	CE71C331R	81349	.CAPACITOR,FIXED,ELECTROLYTIC	6		PAOZZ
1A	MS51958-61	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
2	4586-48	56289	.RETAINER,CAPACITOR .... (SPEC CONT DWG 284-0142,52151)	6		PAOZZ
3	MS51957-28	96906	.SCREW (AP)	3		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
4	MS51957-46	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
5	NL633W02-008	81349	.INSULATOR	8		PAOZZ
6	MS51957-48	96906	.SCREW (AP)	1		XB
6A	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
6B	NAS549FL8	80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
6C	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
6D	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
7	31223	73734	.STUD,NICKEL PLATED (AP) .... (SPEC CONT DWG 282-0031,52151)	1		PAOZZ
8	MS35431-6	96906	.TERMINAL LUG	8		PAOZZ
9	MS51957-48	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT HEXAGON (AP)	2		XB
10	TC1-G	53421	.COVER,DUCT .... (SPEC CONT DWG 238-0698,52151)	AR		PAOZZ
11	SL-1X2-G	53421	.DUCT,WIRING .... (SPEC CONT DWG 238-0695,52151)	AR		PAOZZ
12	MS51957-46	96906	.SCREW (AP)	3		XB
13	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
14	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
15	RW38V752	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
16	MS75009-38	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
16A	MS51958-65	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
17	M27/179-01	81349	.REACTOR	2		PAOZZ
18	MS51957-30	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
19	E-30507	80008	.TRANSFORMER,POWER,STEP-UP .... (SPEC CONT DWG 512-0606,52151)	1		PAOZZ
20	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
21	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
22	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
23	J4624-23	76005	.MOUNT RESILIENT .... (SPEC CONT DWG 406-1045,52151)	4		PAOZZ
24	RW37V362	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
59- 25	MS75009-37	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
26	MS51957-81	96906	.SCREW (AP)	2		XB
27	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
28	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
29	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
30	RW37V433	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
31	MS75009-37	96906	.BRACKET ASSY,RESISTOR	2		PAOZZ
32	MS51957-80	96906	.SCREW (AP)	2		XB
33	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
34	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
35	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
36	RW37V242	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
37	150601-1	52151	.BRACKET,RESISTOR MOUNTING	2		
38	MS51957-80	96906	.SCREW (AP)	1		XB
39	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
40	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
41	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
42	150631-1	52151	.BRACKET,RESISTOR MOUNTING	2		
43	MS51957-82	96906	.SCREW (AP)	1		XB
44	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
45	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
46	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
47	37TB10	81349	.TERMINAL BOARD	1		PAOZZ
48	MS51957-33	96906	.SCREW (AP)	4		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
49	W102VX-51	94696	.RELAY,REED . . . . (SPEC CONT DWG 344-5005,52151)	2		PAOZZ
50	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
51	NAS1831C5C14	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		PAOZZ
52	MS51957-31	96906	.SCREW (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
53	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
54	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		PAOZZ
54A	MS51957-13	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
55	RW35V253	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
56	MS75009-35	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
57	MS51958-65	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
58	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
59	JANTX1N3644	81349	.SEMICONDUCTOR DEVICE,DIODE	6		PADZZ
60	RNC70H3323FS	81349	.RESISTOR,FIXED,FILM	3		PAOZZ
61	RNC65H5362FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
62	SE206D01S	81349	.TERMINAL,STUD,INSULATED	19		PAOZZ
63	MS51957-13	96906	.SCREW (AP)	1		XB
64	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
65	RCR42G753JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAOZZ
66	SE206D01S	81349	.TERMINAL,STUD,INSULATED	12		PAOZZ
67	MS51957-13	96906	.SCREW (AP)	1		XB
68	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
59- 69	150595-2	52151	.BOARD,STUD TERMINAL	1		
70	MS51957-45	96906	.SCREW (AP)	2		XB
71	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
72	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
73	NAS1831C5D56	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	2		PAOZZ
74	MS51957-46	96906	.SCREW (AP)	1		XB
75	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
76	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
77	RX29V3RO	81349	.RESISTOR,VARIABLE,WIREWOUND	1		
78	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
79	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
80	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
81	MS75009-1	96906	.BRACKET,ASSY,RESISTOR (WASHER)	2		XB
82	130377-19	52151	.STUD (AP)	1		PAOZZ
83	MS35431-5	96906	.TERMINAL,LUG	1		PAOZZ
84	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
85	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		PAOZZ
86	MS51957-15	96906	.SCREW (AP)	1		XB
87	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
88	126216-1	52151	.CHASSIS,ELECTRICAL EQUIPMENT	1		

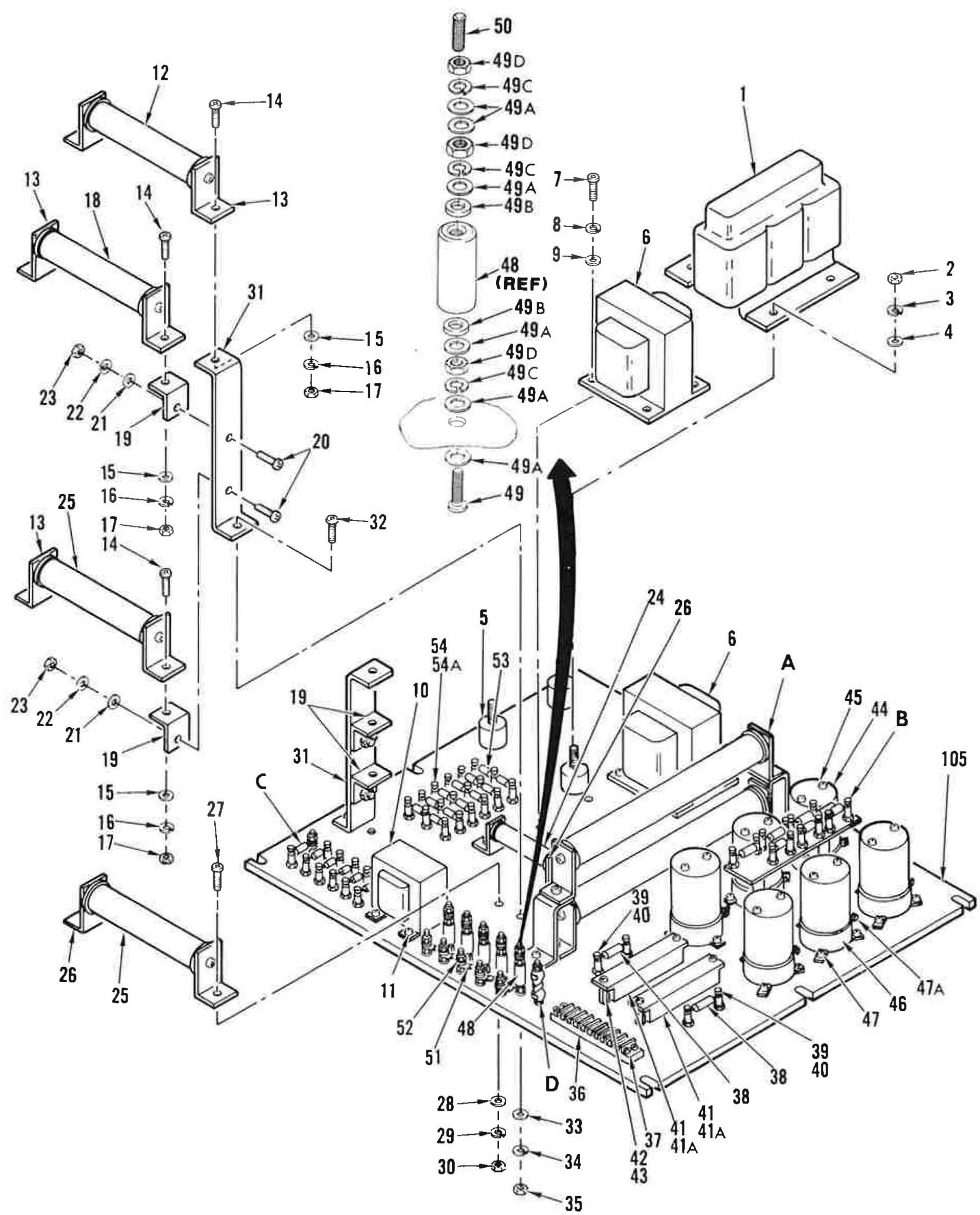


Figure 60. Power Supply, Bias, Driver Amplifier (Sheet 1 of 4)

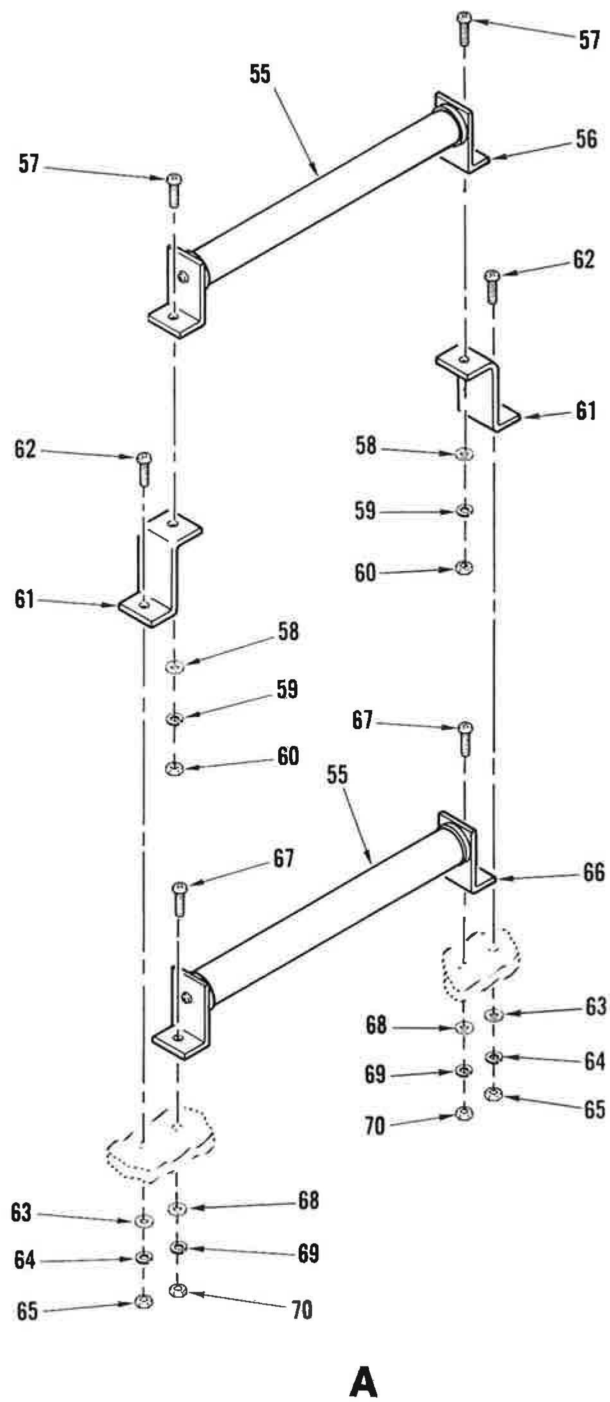


Figure 60. Power Supply, Bias, Driver Amplifier (Sheet 2 of 4)

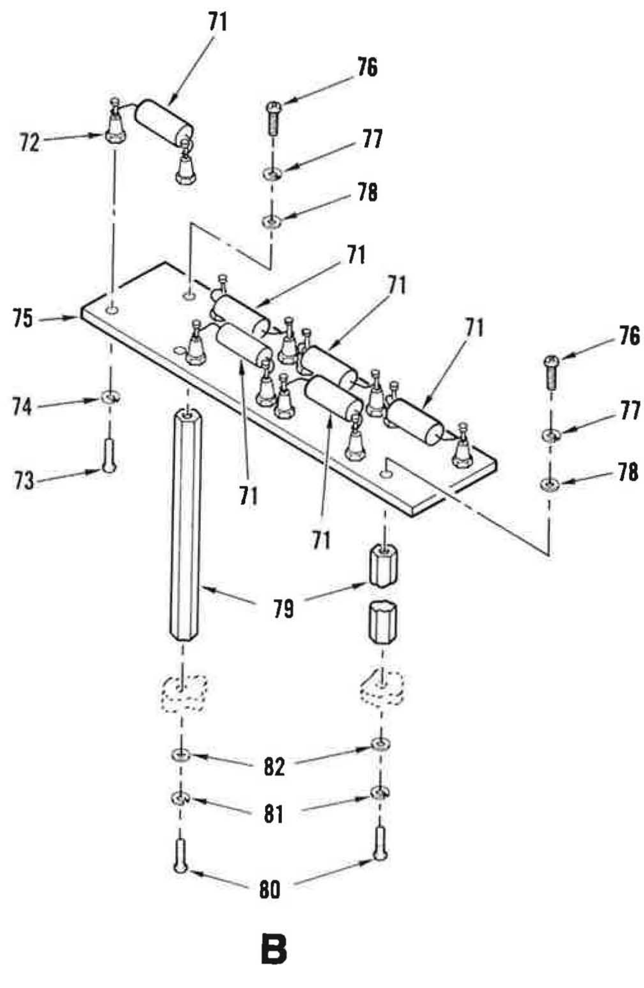
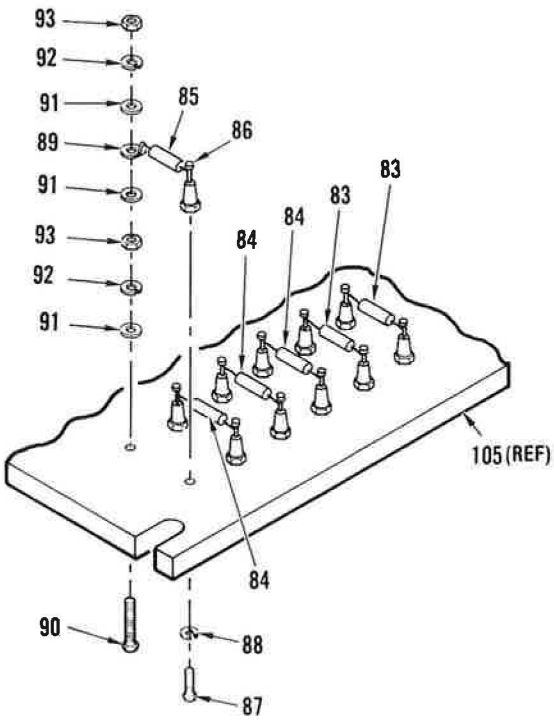


Figure 60. Power Supply, Bias, Driver Amplifier (Sheet 3 of 4)



C ROTATED

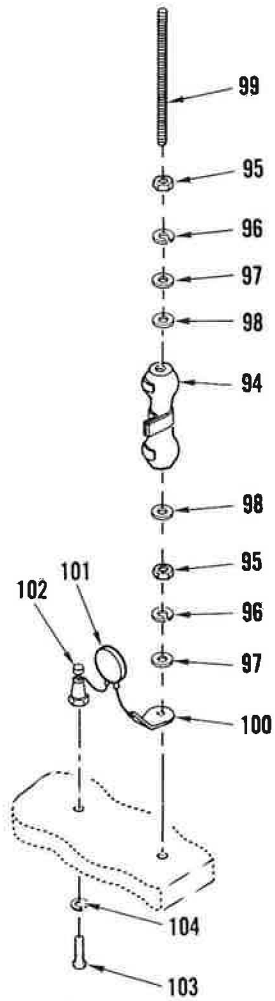


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Figure 60. Power Supply, Bias, Driver Amplifier (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
60-	126146-1	52151	POWER SUPPLY, BIAS, DRIVER AMPLIFIER (SEE FIGURE 12 FOR NHA)	REF		PAOOO
1	E-30506	80008	.TRANSFORMER,POWER,STEP-UP (SPEC CONT DWG 512-0605,52151)	1		PAOZZ
2	MS51971-1	96906	.NUT,HEXAGON (AP)	4		XB
3	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
4	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
5	J4624-23	76005	.MOUNT,RESILIENT (SPEC CONT DWG 406-1045,52151)	4		PAOZZ
6	BE20549-001	97520	.REACTOR (SPEC CONT DWG 510-0674,52151)	2		PAOZZ
7	MS51957-45	96906	.SCREW (AP)	4		XB
8	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
9	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
10	M27/179-01	81349	.REACTOR	1		PAOZZ
11	MS51957-30	96906	.SCREW (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
12	RW37V562	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
13	MS75009-37	96906	.BRACKET ASSY,RESISTOR	3		PAOZZ
14	MS51957-80	96906	.SCREW (AP)	2		XB
15	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
16	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
17	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
18	RW37V332	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
19	150601-1	52151	.BRACKET,RESISTOR MOUNTING	4		
20	MS51957-80	96906	.SCREW (AP)	1		XB
21	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
22	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
23	MS35649-244	96906	.NUT,HEXAGON (AP)	1		XB
24	RW33V103	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
25	RW37V103	81349	.RESISTOR,FIXED,WIREWOUND	2		PAOZZ
26	MS75009-37	96906	.BRACKET ASSY,RESISTOR	2		PAOZZ
27	MS51957-81	96906	.SCREW (AP)	2		XB
28	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
29	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
30	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
31	150602-1	52151	.BRACKET,RESISTOR MOUNTING	1		
32	MS51957-82	96906	.SCREW (AP)	1		XB
33	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
34	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
35	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
36	37TB10	81349	.TERMINAL BOARD	1		PAOZZ
37	MS51957-31	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
38	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
39	SE206D01S	81349	.TERMINAL,STUD,INSULATED	4		PAOZZ
40	MS51957-15	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
41	W102VX-51	94696	.RELAY,REED (SPEC CONT DWG 344-5005,52151)	2		PAOZZ
41A	MS51957-30	96906	.SCREW (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
60- 42	NAS1831C5C14	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		PAOZZ
43	MS51957-31	96906	.SCREW (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
44	CE71C331R	81349	.CAPACITOR,FIXED,ELECTROLYTIC	6		PAOZZ
45	MS51958-61	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
46	4586-48	56289	.RETAINER,CAPACITOR . . . . (SPEC CONT DWG 284-0142,52151)	6		PAOZZ
47	MS51957-28	96906	.SCREW (AP)	3		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
47A	MS51957-46	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
48	NL633W02-008	81349	.INSULATOR	5		PAOZZ
49	MS51957-48	96906	.SCREW (AP)	1		XB
49A	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
49B	NAS549FL8	96906	.WASHER,NONMETALLIC (AP)	2		PAOZZ
49C	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
49D	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
50	31223	73734	.STUD,NICKEL PLATED (AP) . . . . (SPEC CONT DWG 282-0031,52151)	1		PAOZZ
51	MS35431-6	96906	.TERMINAL,LUG	5		PAOZZ
52	MS51957-48	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
53	JANTX1N5554	81349	.SEMICONDUCTOR DEVICE,DIODE	12		PAOZZ
54	SE206D01S	81349	.TERMINAL,STUD,INSULATED	18		PAOZZ
54A	MS51957-15	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
55	RW47V202	81349	.RESISTOR,FIXED,WIREWOUND	2		PAOZZ
56	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
57	MS51957-80	96906	.SCREW (AP)	2		XB
58	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
59	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
60	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
61	150596-1	52151	.BRACKET,RESISTOR MOUNTING	2		
62	MS51957-82	96906	.SCREW (AP)	1		XB
63	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
64	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
65	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
66	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
67	MS51957-81	96906	.SCREW (AP)	2		XB
68	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
69	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
70	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
71	RCR42G753JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAOZZ
72	SE206D01S	81349	.TERMINAL,STUD,INSULATED	12		PAOZZ
73	MS51957-13	96906	.SCREW (AP)	1		XB
74	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
60- 75	150595-1	52151	.BOARD,STUD TERMINAL	1		
76	MS51957-33	96906	.SCREW (AP)	4		XB
77	MS35338-137	96906	.WASHER,LOCK (AP)	4		XB
78	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
79	NAS1831C5D56	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	2		PAOZZ
80	MS51957-46	96906	.SCREW (AP)	1		XB
81	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
82	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
83	RCR42G220JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
84	RNC70H3323FS	81349	.RESISTOR,FIXED,FILM	3		PAOZZ
85	RNC65H5362FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
86	SE206D01S	81349	.TERMINAL,STUD,INSULATED	12		PAOZZ
87	MS51957-15	96906	.SCREW (AP)	1		XB
88	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
89	MS35431-2	96906	.TERMINAL,LUG	1		PAOZZ
90	MS51957-20	96906	.SCREW (AP)	1		XB
91	MS15795-803	96906	.WASHER,FLAT (AP)	3		XB
92	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
93	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
94	RX29V3RO	81349	.RESISTOR,VARIABLE,WIREWOUND	1		
95	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
96	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
97	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
98	MS75009-1	96906	.BRACKET,ASSY,RESISTOR (WASHER)	2		XB
99	130377-19	52151	.STUD (AP)	1		PAOZZ
100	MS35431-5	96906	.TERMINAL,LUG	1		PAOZZ
101	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
102	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		PAOZZ
103	MS51957-15	96906	.SCREW (AP)	1		XB
104	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
105	126218-1	52151	.CHASSIS,ELECTRICAL EQUIPMENT	1		

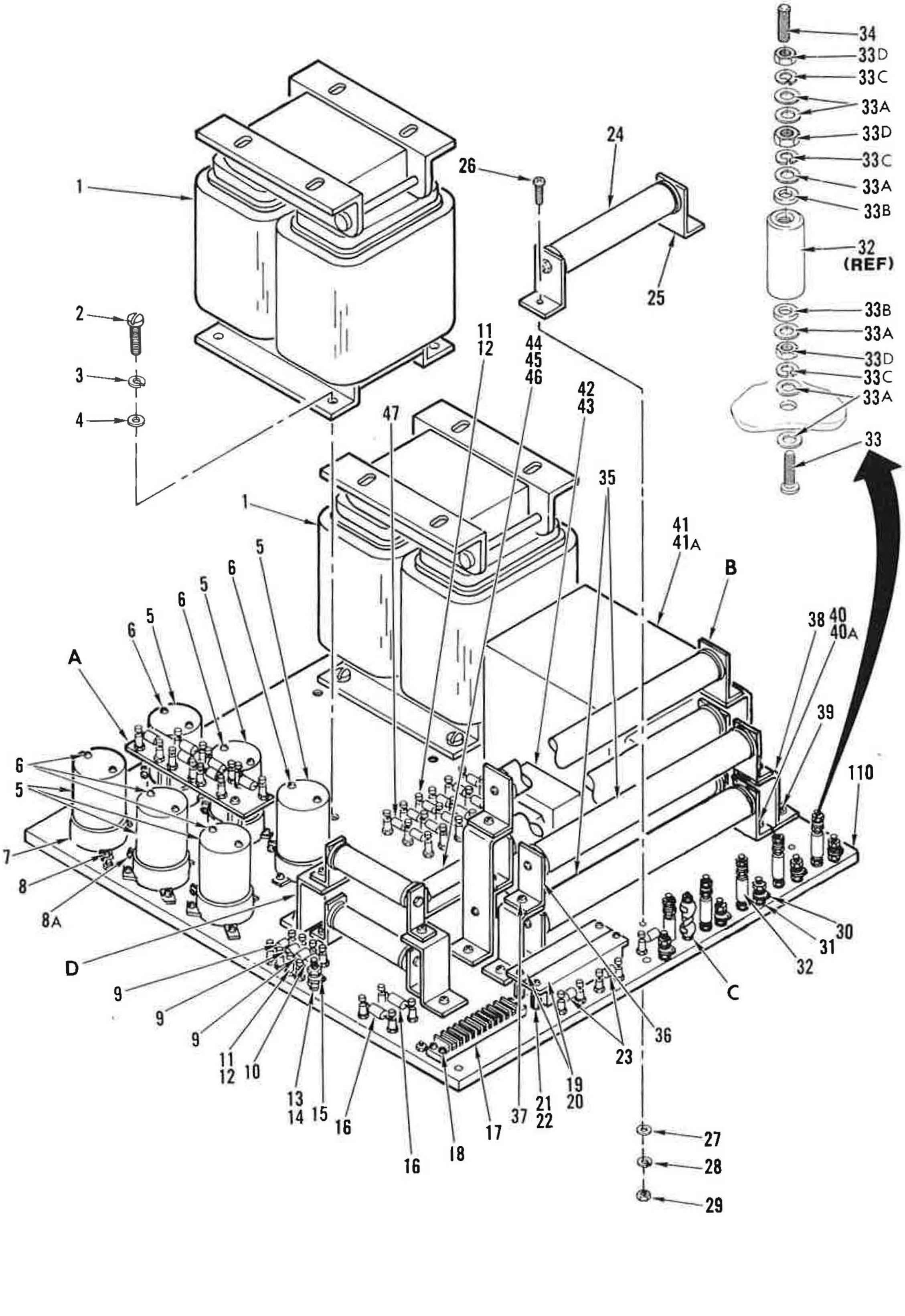

Figure 61. Power Supply, Bias, PA (Sheet 1 of 4)

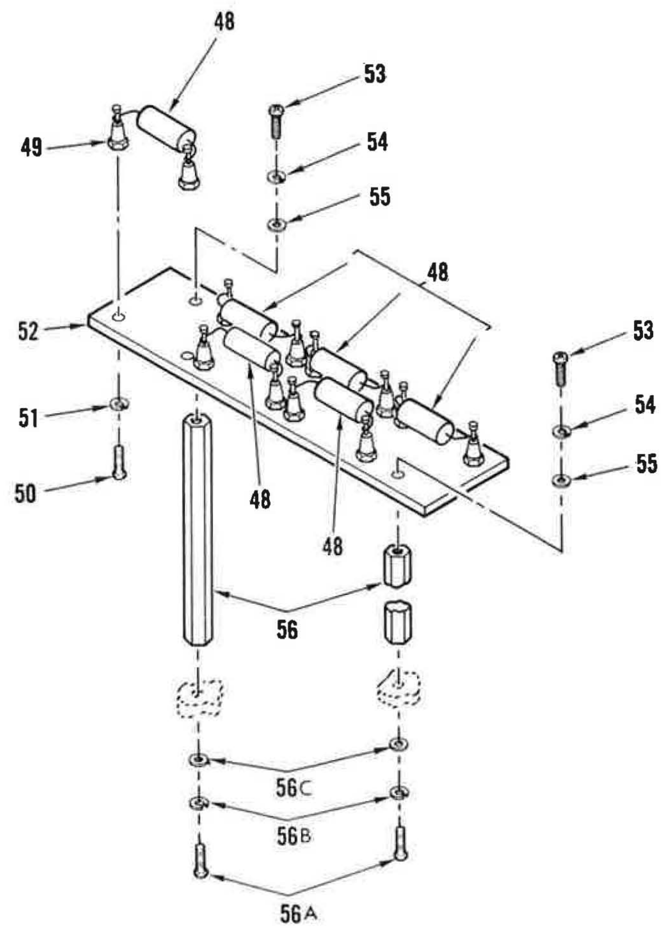

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Figure 61. Power Supply, Bias, PA (Sheet 2 of 4)

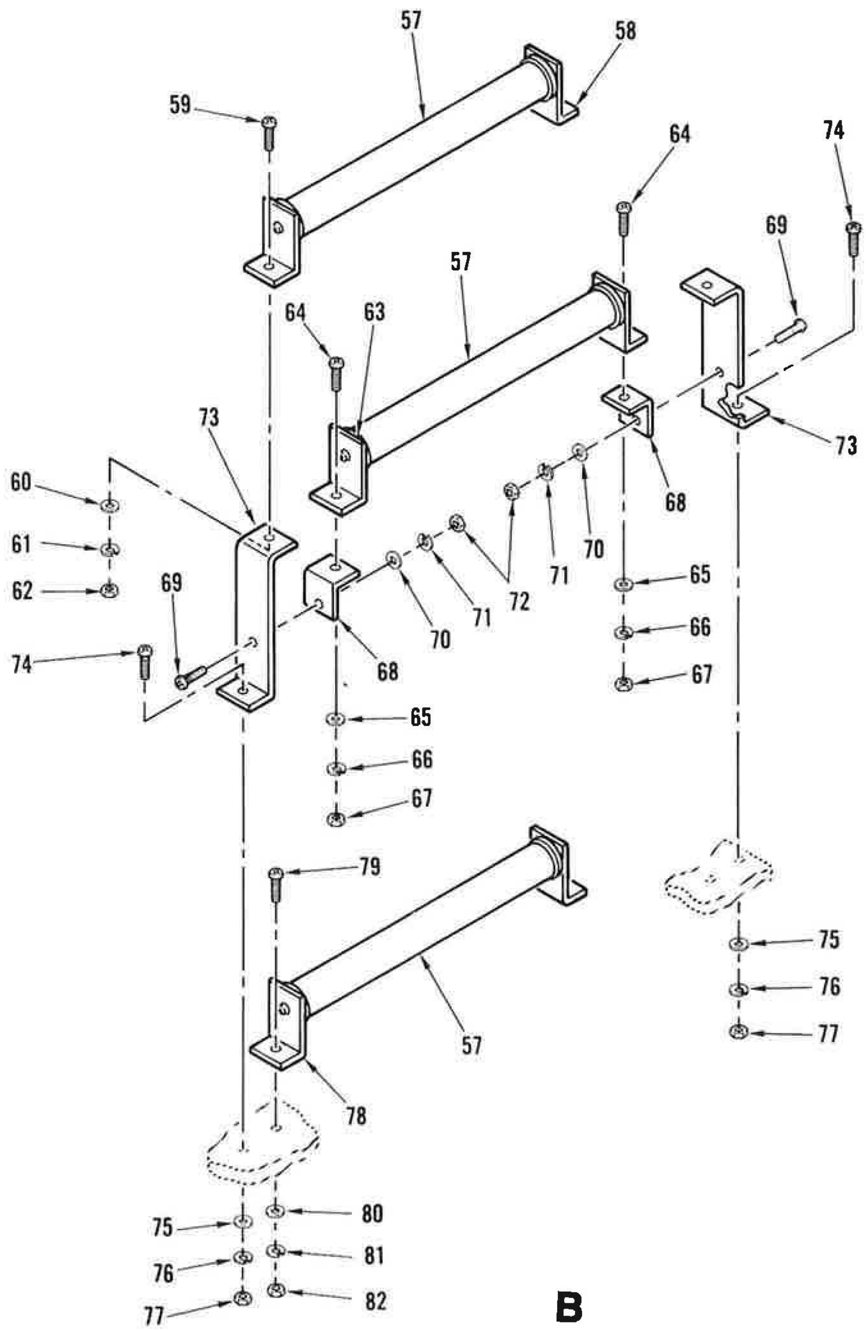
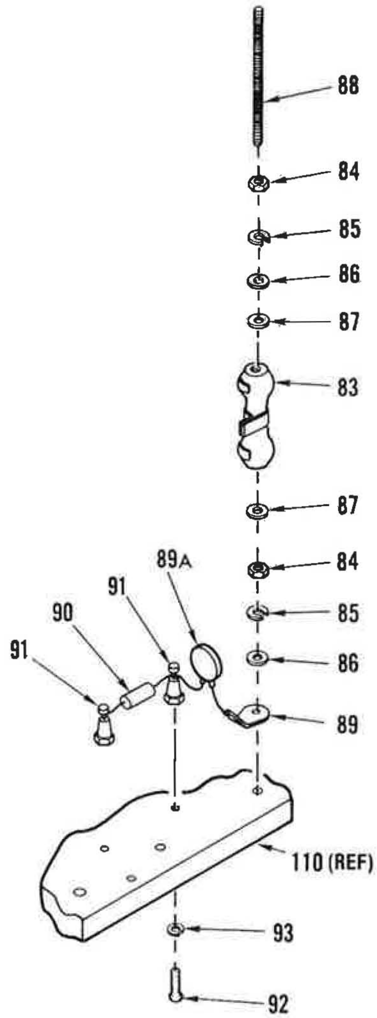


Figure 61. Power Supply, Bias, PA (Sheet 3 of 4)



C

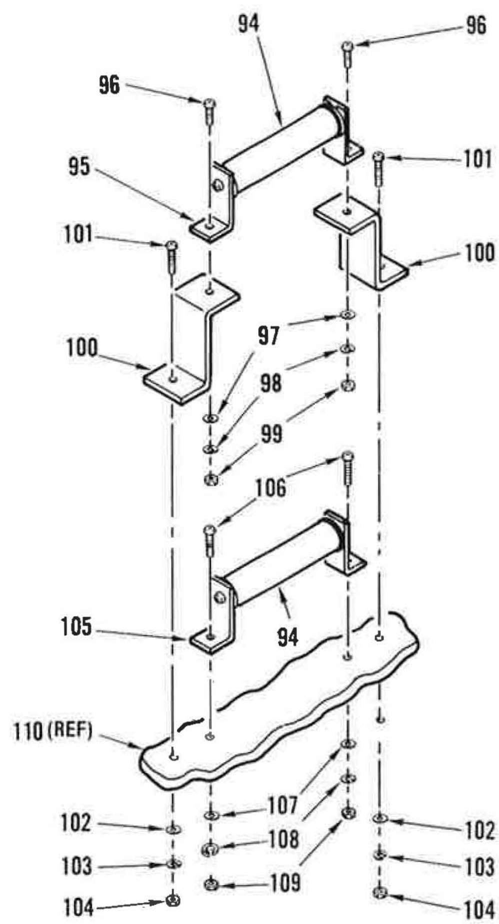


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Figure 61. Power Supply, Bias, PA (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
61-	126155-1	52151	POWER SUPPLY,BIAS,PA . . . . (SEE FIGURE 13 FOR NHA)	REF		PAOOO
1	E-17830	80008	.REACTOR . . . . (SPEC CONT DWG 510-0620,52151)	2		PAOZZ
2	MS35307-308	96906	.SCREW (AP)	4		XB
3	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
4	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
5	CE71C331R	81349	.CAPACITOR,FIXED,ELECTROLYTIC	6		PAOZZ
6	MS51958-61	96906	.SCREW (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
7	4586-48	56289	.RETAINER,CAPACITOR . . . . (SPEC CONT DWG 284-0142,52151)	6		PAOZZ
8	MS51957-28	96906	.SCREW (AP)	3		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	3		XB
8A	MS51957-46	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	1		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		XB
9	RNC70H3323FS	81349	.RESISTOR,FIXED,FILM	3		PAOZZ
10	RNC65H5362FS	81349	.RESISTOR,FIXED,FILM	1		PAOZZ
11	SE206D01S	81349	.TERMINAL,STUD,INSULATED	34		PAOZZ
12	MS51957-15	96906	.SCREW (AP)	1		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
13	31223	73734	.STUD,NICKEL PLATED . . . . (SPEC CONT DWG 282-0031,52151)	1		PAOZZ
14	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	3		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
15	MS35431-6	96906	.TERMINAL,LUG	1		PAOZZ
16	RCR42G220JS	81349	.RESISTOR,FIXED,COMPOSITION	2		PAOZZ
17	37TB10	81349	.TERMINAL BOARD	1		PAOZZ
18	MS51957-32	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		XB
19	W102VX-51	94696	.RELAY,REED . . . . (SPEC CONT DWG 344-5005,52151)	2		PAOZZ
20	MS51957-30	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	2		XB
21	NAS1831C5C14	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	4		PAOZZ
22	MS51957-31	96906	.SCREW (AP)	1		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	1		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	1		XB
23	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
24	RW37V562	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
25	MS75009-37	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
26	MS51957-81	96906	.SCREW (AP)	2		XB
27	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
28	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
29	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
61- 30	MS35431-6	96906	.TERMINAL,LUG	5		PAOZZ
31	MS51957-48	96906	.SCREW (AP)	1		XB
	MS15795-807	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
32	NL633W02-008	81349	.INSULATOR	5		PAOZZ
33	MS51957-48	96906	.SCREW (AP)	1		XB
33A	MS15795-807	96906	.WASHER,FLAT (AP)	6		XB
33B	NAS549FL8	80205	.WASHER,NONMETALLIC (AP)	2		PAOZZ
33C	MS35338-137	96906	.WASHER,LOCK (AP)	3		XB
33D	MS35649-284	96906	.NUT,HEXAGON (AP)	3		XB
34	31223	73734	.STUD,NICKEL PLATED (AP) (SPEC CONT DWG 282-0031,52151)	1		PAOZZ
35	RW47V252	81349	.RESISTOR,FIXED,WIREWOUND	2		PAOZZ
36	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
37	MS51957-80	96906	.SCREW (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
38	150596-1	52151	.BRACKET,RESISTOR MOUNTING	2		
39	MS51957-82	96906	.SCREW (AP)	1		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
40	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
40A	MS51957-81	96906	.SCREW (AP)	2		XB
	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
41	E-30505	80008	.TRANSFORMER,POWER,STEP-UP (SPEC CONT DWG 512-0604,52151)	1		PAOZZ
41A	MS35307-308	96906	.SCREW (AP)	4		XB
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		XB
42	M27/179-01	81349	.REACTOR	1		PAOZZ
43	MS51957-28	96906	.SCREW (AP)	4		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-136	96906	.WASHER,LOCK (AP)	4		XB
44	RW33V103	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
45	MS75009-33	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
46	MS51957-64	96906	.SCREW (AP)	2		XB
	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
47	JANTX1N5554	81349	.SEMICONDUCTOR DEVICE,DIODE	12		PAOZZ
48	RCR42G753JS	81349	.RESISTOR,FIXED,COMPOSITION	6		PAOZZ
49	SE206D01S	81349	.TERMINAL,STUD,INSULATED	12		PAOZZ
50	MS51957-13	96906	.SCREW (AP)	1		XB
51	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
52	150595-3	52151	.BOARD,STUD TERMINAL	1		
53	MS51957-46	96906	.SCREW (AP)	2		XB
54	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
55	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
56	NAS1831C5D56	80205	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	2		PAOZZ
56A	MS51957-46	96906	.SCREW (AP)	1		
56B	MS35338-137	96906	.WASHER,LOCK (AP)	1		
56C	MS15795-807	96906	.WASHER,FLAT (AP)	1		
57	RW47V252	81349	.RESISTOR,FIXED,WIREWOUND	3		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
61- 58	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
59	MS51957-80	96906	.SCREW (AP)	2		XB
60	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
61	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
62	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
63	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
64	MS51957-80	96906	.SCREW (AP)	2		XB
65	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
66	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
67	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
68	150601-1	52151	.BRACKET,RESISTOR MOUNTING	2		
69	MS51957-80	96906	.SCREW (AP)	1		XB
70	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
71	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
72	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
73	150631-1	52151	.BRACKET,RESISTOR MOUNTING	2		
74	MS51957-82	96906	.SCREW (AP)	1		XB
75	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
76	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
77	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
78	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
79	MS51957-81	96906	.SCREW (AP)	2		XB
80	MS15795-810	96906	.WASHER,FLAT (AP)	2		XB
81	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAFZZ
82	MS51971-1	96906	.NUT,HEXAGON (AP)	2		XB
83	RX29V1R0	81349	.RESISTOR,VARIABLE,WIREWOUND	1		PAOZZ
84	MS35649-284	96906	.NUT,HEXAGON (AP)	2		XB
85	MS35338-137	96906	.WASHER,LOCK (AP)	2		XB
86	MS15795-807	96906	.WASHER,FLAT (AP)	2		XB
87	MS75009-1	96906	.BRACKET,ASSY,RESISTOR (WASHER)	2		XB
88	130377-19	52151	.STUD	1		PAOZZ
89	MS35431-5	96906	.TERMINAL,LUG	1		PAOZZ
89A	CK63AW103M	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
90	RCR20G272JS	81349	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
91	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		PAOZZ
92	MS51957-15	96906	.SCREW (AP)	1		XB
93	MS35338-135	96906	.WASHER,LOCK (AP)	1		XB
94	RW35V103	81349	.RESISTOR,FIXED,WIREWOUND	2		PAOZZ
95	MS75009-35	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
96	MS51958-63	96906	.SCREW (AP)	2		XB
97	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
98	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
99	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
100	150596-1	52151	.BRACKET,RESISTOR MOUNTING	2		
101	MS51957-83	96906	.SCREW (AP)	1		XB
102	MS15795-810	96906	.WASHER,FLAT (AP)	1		XB
103	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
104	MS51971-1	96906	.NUT,HEXAGON (AP)	1		XB
105	MS75009-35	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
106	MS51957-64	96906	.SCREW (AP)	2		XB
107	MS15795-808	96906	.WASHER,FLAT (AP)	2		XB
108	MS35338-138	96906	.WASHER,LOCK (AP)	2		XB
109	MS35650-304	96906	.NUT,HEXAGON (AP)	2		XB
110	126217-1	52151	.CHASSIS,ELECTRICAL EQUIPMEMNT	1		

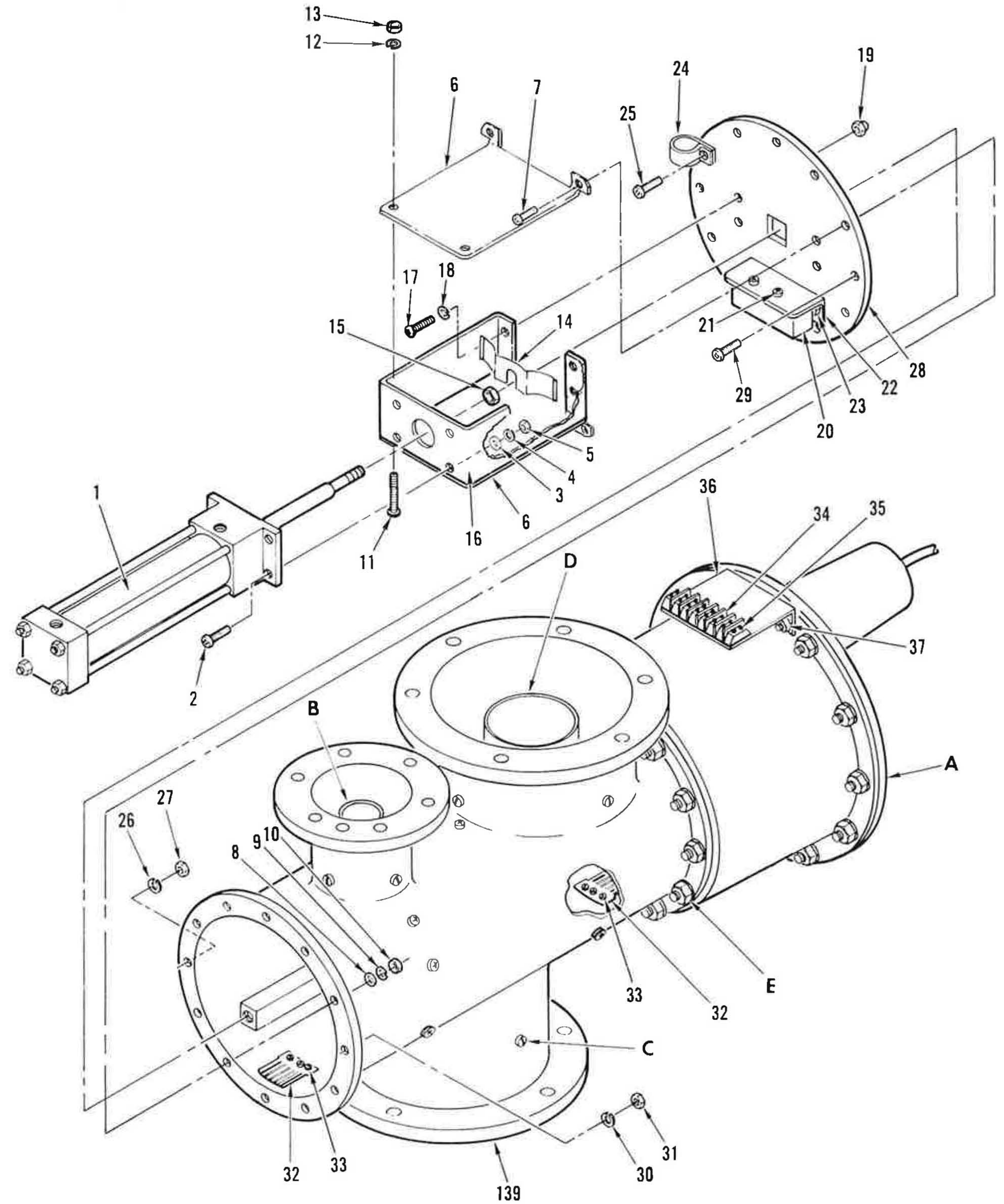

Figure 62. Switch, Transfer Dummy Load, RF Output, Outside (Sheet 1 of 6)

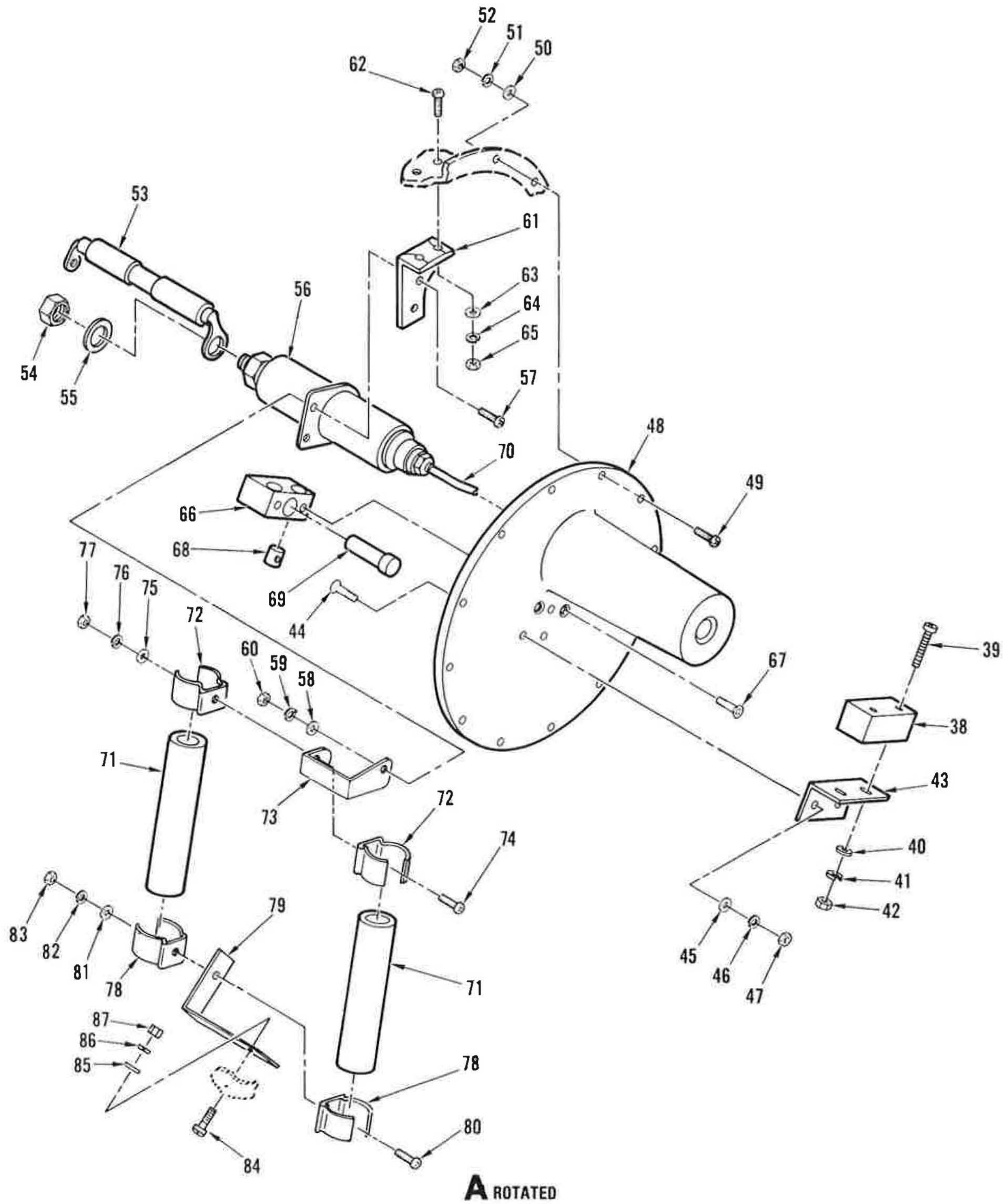

Figure 62. Switch, Transfer Dummy Load, RF Output, Outside (Sheet 2 of 6)

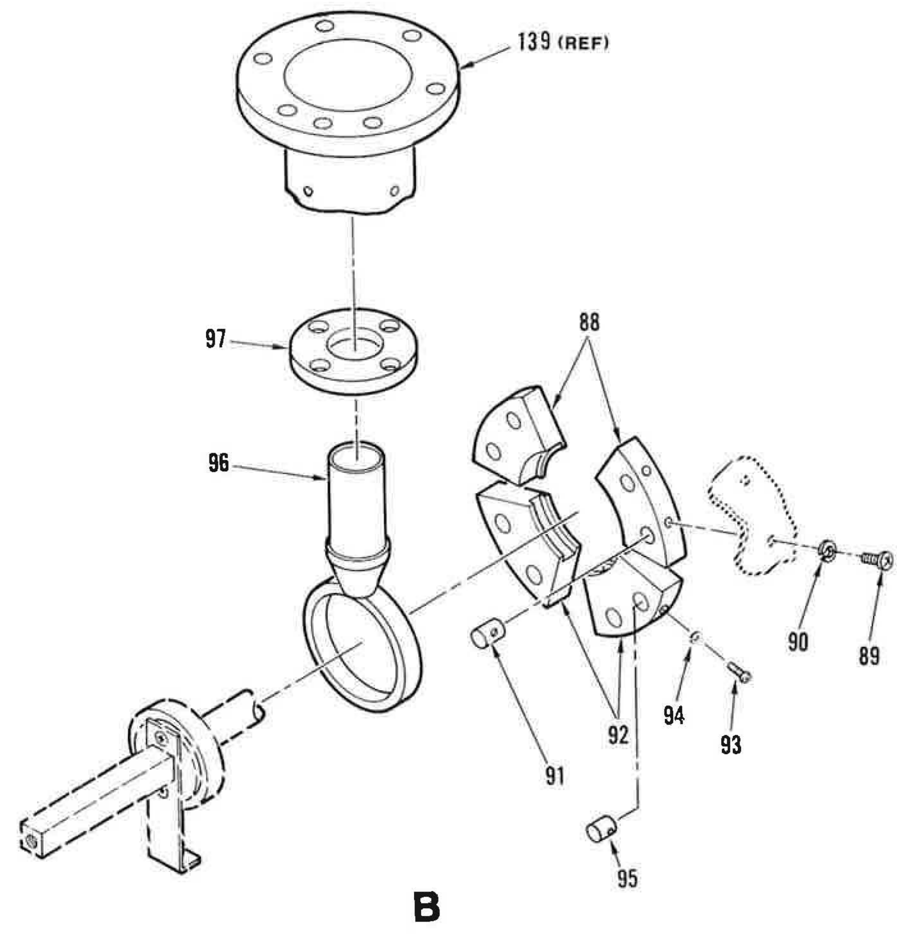

Figure 62. Switch, Transfer Dummy Load, RF Output, Outside (Sheet 3 of 6)

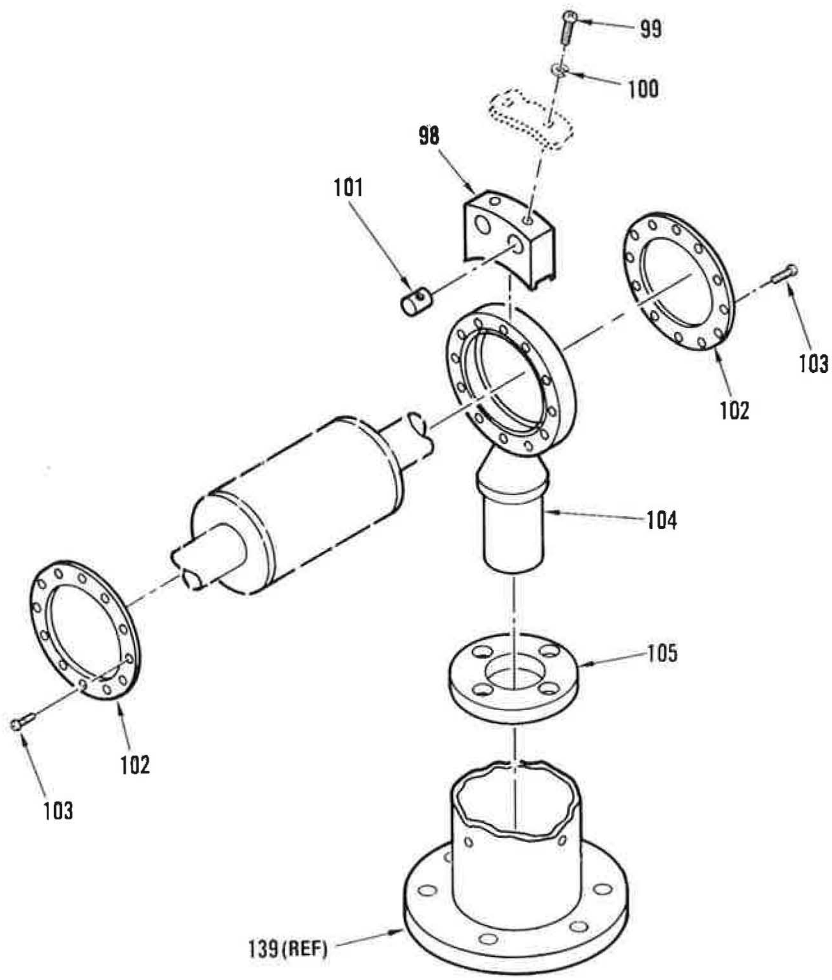

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Figure 62. Switch, Transfer Dummy Load, RF Output, Outside (Sheet 4 of 6)

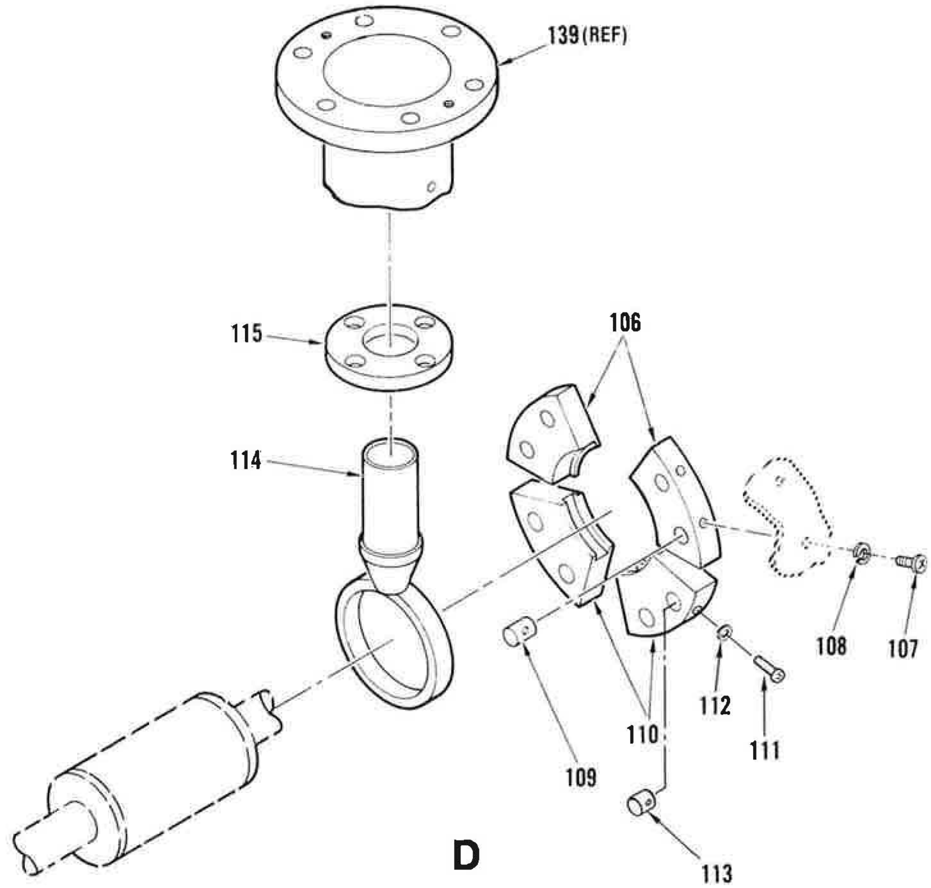


Figure 62. Switch, Transfer Dummy Load, RF Output, Outside (Sheet 5 of 6)

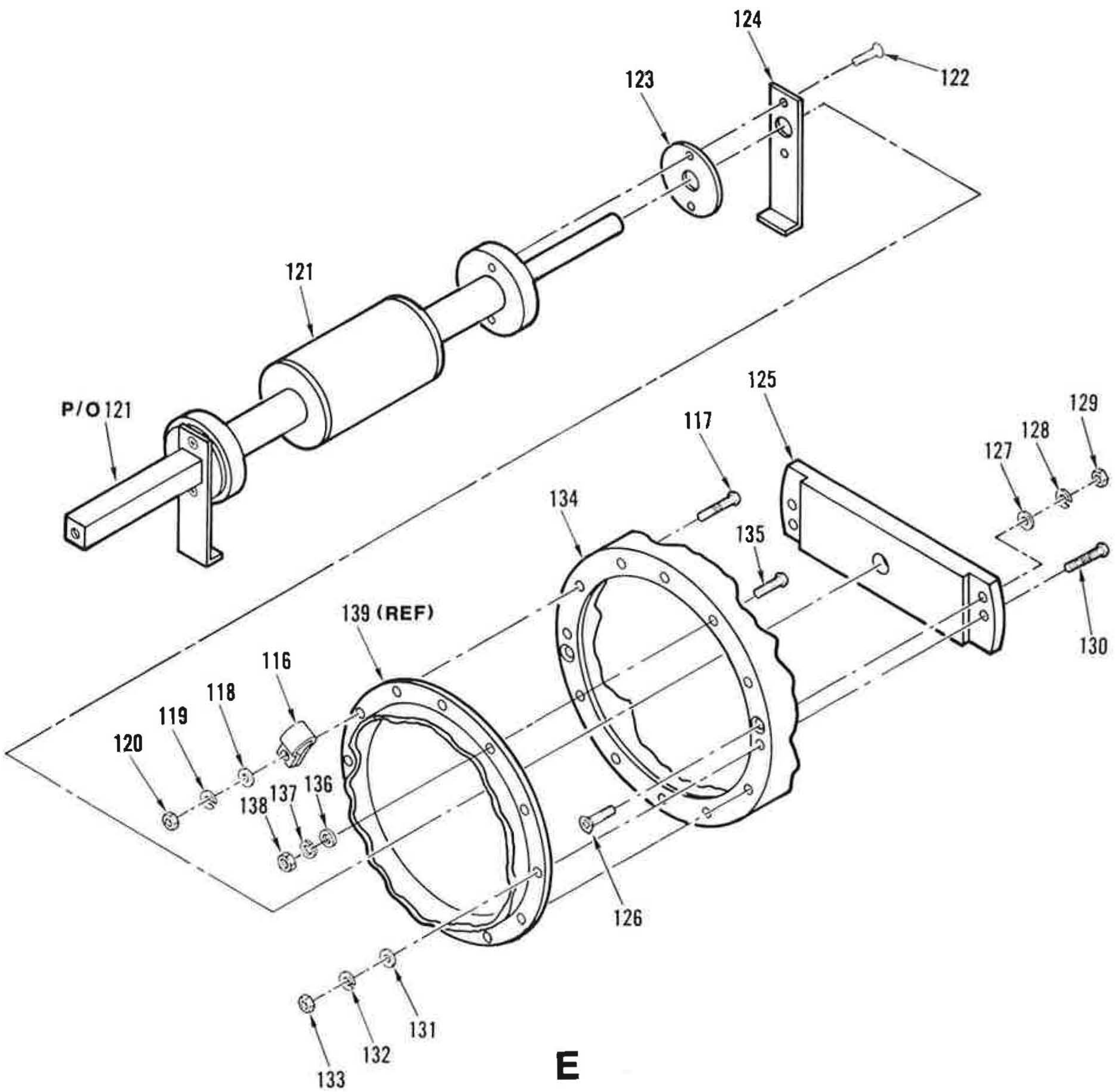


Figure 62. Switch, Transfer Dummy Load, RF Output, Outside (Sheet 6 of 6)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
62-	150517-1	52151	SWITCH,TRANSFER DUMMY LOAD,RF OUTPUT, OUTSIDE (SEE FIGURE 8 FOR NHA)	REF		PAOFF
1	AVRF1-3/8X3.687 -PDW	16309	.CYLINDER,PNEUMATIC .... (SPEC CONT DWG 411-2377,52151)	1		PAOZZ
2	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
3	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
4	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
5	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
6	179278-1	52151	.COVER	2		
7	MS51957-46	96906	.SCREW (AP)	2		
8	MS15795-814	96906	.WASHER,FLAT (AP)	2		
9	MS35338-104	96906	.WASHER,LOCK (AP)	2		
10	MS35649-284	96906	.NUT,HEXAGON (AP) .... (ATTACHING PARTS FOR ITEMS 6 AND 16)	2		
11	MS51957-55	96906	.SCREW (AP)	2		
12	MS35338-106	96906	.WASHER,LOCK (AP)	2		
13	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
14	150942-1	52151	.CONTACT,GROUNDING	1		
15	MS25082-C6	96906	.NUT,HEXAGON (AP)	1		
16	150507-1	52151	.MOUNT,PNEUMATIC CYLINDER	1		
17	MS51958-63	96906	.SCREW (AP)	4		PAFZZ
18	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
19	NONE	73734	.NUT,CAP (AP) .... (SPEC CONT DWG 281-0098,52151)	4		
20	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
21	MS51957-35	96906	.SCREW (AP)	2		
	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
22	130970-1	52151	.BRACKET,SWITCH	1		
23	MS24693-C28	96906	.SCREW (AP)	2		PAOZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
24	MS25281-R5	96906	.CLAMP,LOOP	1		PAOZZ
25	MS51957-46	96906	.SCREW (AP)	1		
26	MS35338-137	96906	.WASHER,LOCK (AP)	1		PAFZZ
27	MS35649-284	96906	.NUT,HEXAGON (AP)	1		PAFZZ
28	150504-1	52151	.END PLATE,RF SWITCH	1		
29	MS51957-46	96906	.SCREW (AP)	7		
30	MS35338-137	96906	.WASHER,LOCK (AP)	7		
31	MS35649-287	96906	.NUT,HEXAGON (AP)	7		
32	130949-1	52151	.CONTACT,GROUND	2		PAOZZ
33	MS51957-30	96906	.SCREW (AP)	3		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	3		PAFZZ
34	37TB6	81349	.TERMINAL BOARD	1		PAOZZ
35	MS51957-32	96906	.SCREW (AP)	4		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
62- 36	149901-1	52151	.BRACKET,TERMINAL BOARD	1		
37	MS24693-C50	96906	.SCREW (AP)	2		PAOZZ
	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
38	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
39	MS51957-35	96906	.SCREW (AP)	2		
40	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
41	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
42	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
43	149903-1	52151	.BRACKET,SWITCH	1		
44	MS24693-C51	96906	.SCREW (AP)	2		PAOZZ
45	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
46	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
47	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
48	149891-1	52151	.COVER,SWITCH CAP	1		
49	MS51957-49	96906	.SCREW (AP)	12		
50	MS15795-807	96906	.WASHER,FLAT (AP)	12		PAFZZ
51	MS35338-137	96906	.WASHER,LOCK (AP)	12		PAFZZ
52	MS35649-284	96906	.NUT,HEXAGON (AP)	12		PAFZZ
53	149900-1	52151	.CABLE ASSY	1		
54	MS51972-5	96906	.NUT,HEXAGON (AP)	1		
55	MS15795-818	96906	.WASHER,FLAT (AP)	1		
56	RF23-D2654	73905	.SWITCH,VACUUM (SPEC CONT DWG 266-9746-010,52151)	1		
57	MS51958-63	96906	.SCREW (AP)	2		PAFZZ
58	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
59	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
60	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
61	149897-1	52151	.SUPPORT,SWITCH	1		
62	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
63	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
64	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
65	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
66	149896-1	52151	.BLOCK,ACTUATOR	1		
67	MS24693-C51	96906	.SCREW (AP)	2		PAOZZ
68	150518-1	52151	.NUT,BARREL	2		PAOZZ
69	149895-1	52151	.ACTUATOR,SWITCH	1		
70	149687-12	52151	.TUBE,AIR SYSTEM	1		
71	886SP100K	10646	.RESISTOR,FIXED,COMPOSITION (SPEC CONT DWG 460-2672,52151)	2		PAOZZ
72	149926-1	52151	.CLIP,ELECTRICAL	2		
73	149898-1	52151	.BUS	1		
74	MS51958-61	96906	.SCREW (AP)	1		
75	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
76	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
77	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
78	6018-56C	91506	.CLIP,ELECTRICAL (SPEC CONT DWG 403-0177,52151)	2		
79	149899-1	52151	.BUS	1		
80	MS51958-61	96906	.SCREW (AP)	1		
81	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
82	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
83	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
62- 84	MS51958-63	96906	.SCREW (AP)	1		PAFZZ
85	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
86	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
87	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
88	130598-1	52151	.SEAT,OUTER CONTACT RING	2		PAOZZ
89	MS51957-46	96906	.SCREW (AP)	2		
90	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
91	150518-1	52151	.NUT,BARREL	4		PAOZZ
92	126655-1	52151	.SEAT,OUTER CONTACT RING	2		PAOZZ
93	MS51957-46	96906	.SCREW (AP)	2		
94	MS35338-137	96906	.WASHER,LOCK (AP)	2		
95	150518-1	52151	.NUT,BARREL	4		
96	130597-1	52151	.TRANSITION WELDMENT ASSY	1		PAOZZ
97	130966-1	52151	.SUPPORT,INNER CONDUCTOR	1		PAOZZ
98	126657-1	52151	.SEAT,MIDDLE CONTACT RING	1		PAOZZ
99	MS51957-46	96906	.SCREW (AP)	2		
100	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
101	150518-1	52151	.NUT,BARREL	2		PAOZZ
102	126631-1	52151	.RING,GUIDE	2		PAOZZ
103	MS51957-26	96906	.SCREW (AP)	12		
104	130597-2	52151	.TRANSITION WELDMENT ASSY	1		PAOZZ
105	130966-1	52151	.SUPPORT,INNER CONDUCTOR	1		PAOZZ
106	130598-1	52151	.SEAT,OUTER CONTACT RING	2		PAOZZ
107	MS51957-46	96906	.SCREW (AP)	2		
108	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
109	150518-1	52151	.NUT,BARREL	4		PAOZZ
110	126655-1	52151	.SEAT,OUTER CONTACT RING	2		PAOZZ
111	MS51957-46	96906	.SCREW (AP)	2		
112	MS35338-137	96906	.WASHER,LOCK (AP)	2		
113	150518-1	52151	.NUT,BARREL	4		
114	130597-1	52151	.TRANSITION WELDMENT ASSY	1		
115	130966-1	52151	.SUPPORT,INNER CONDUCTOR	1		
116	MS25281-R5	96906	.CLAMP,LOOP	1		PAOZZ
117	MS51957-47	96906	.SCREW (AP)	1		
118	MS15795-807	96906	.WASHER,FLAT (AP)	1		PAFZZ
119	MS35338-137	96906	.WASHER,LOCK (AP)	1		PAFZZ
120	MS35649-284	96906	.NUT,HEXAGON (AP)	1		PAFZZ
121	150510-1	52151	.SWITCH ROD ASSY	1		PAOZZ
122	MS24693-C29	96906	.SCREW (AP)	2		PAOZZ
123	126656-2	52151	.SPACER,RF SHORTING RING	1		PAOZZ
124	126671-2	52151	.CONTACT,RF SHORTING	1		PAOZZ
125	149902-1	52151	.PLATE,BEARING	1		
126	MS24693-C52	96906	.SCREW (AP)	2		PAOZZ
127	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
128	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
129	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
130	MS51957-49	96906	.SCREW (AP)	2		
131	MS15795-807	96906	.WASHER,FLAT (AP)	2		
132	MS35338-137	96906	.WASHER,LOCK (AP)	2		
133	MS35649-284	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
62- 134	149877-1	52151	.CAP,SWITCH	1		
135	MS51957-49	96906	.SCREW (AP)	9		
136	MS15795-807	96906	.WASHER,FLAT (AP)	9		
137	MS35338-137	96906	.WASHER,LOCK (AP)	9		
138	MS35649-284	96906	.NUT,HEXAGON (AP)	9		
139	130942-1	52151	.SWITCH FRAME	1		

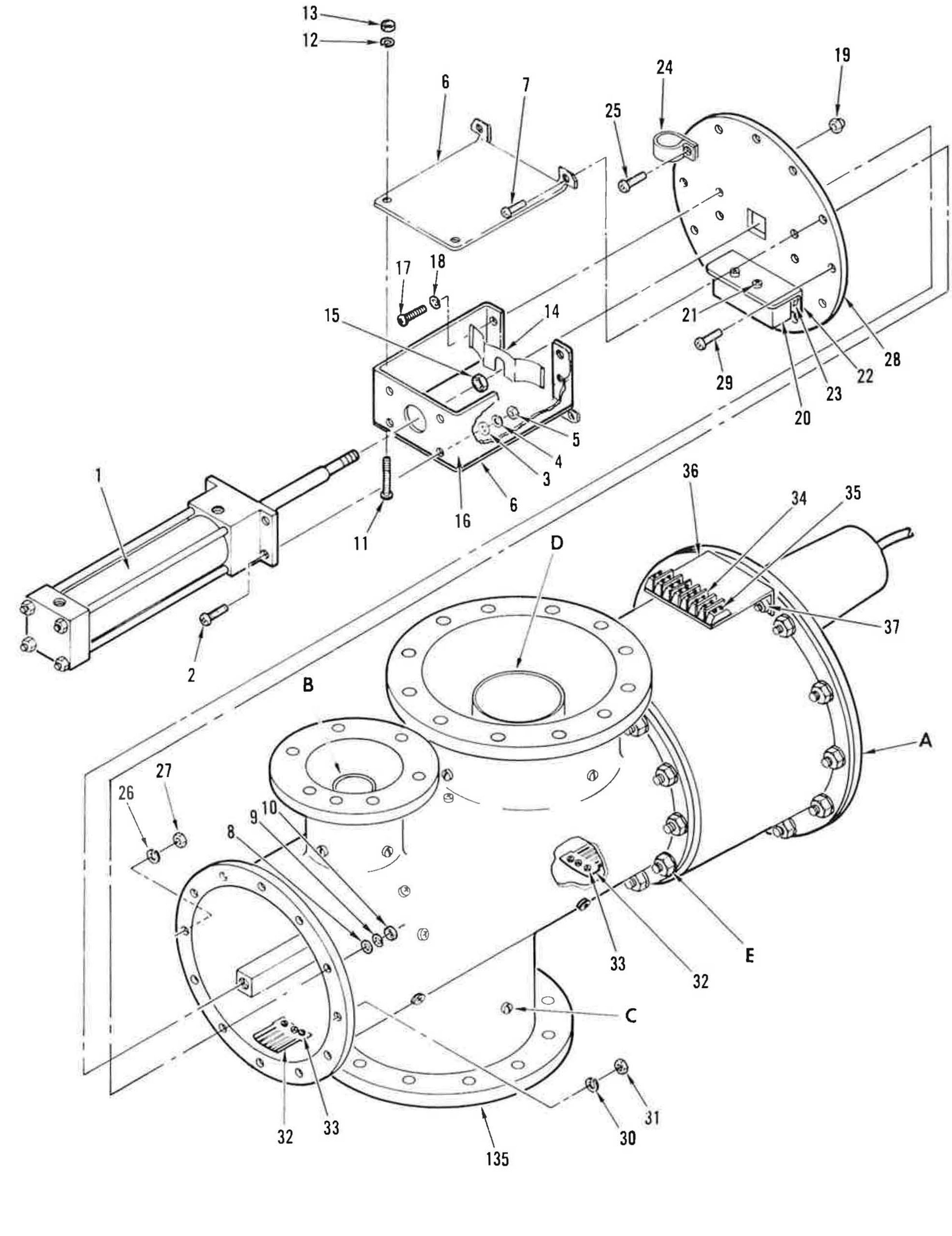


Figure 63. Switch, Transfer Dummy Load, RF Output, Inside (Sheet 1 of 6)

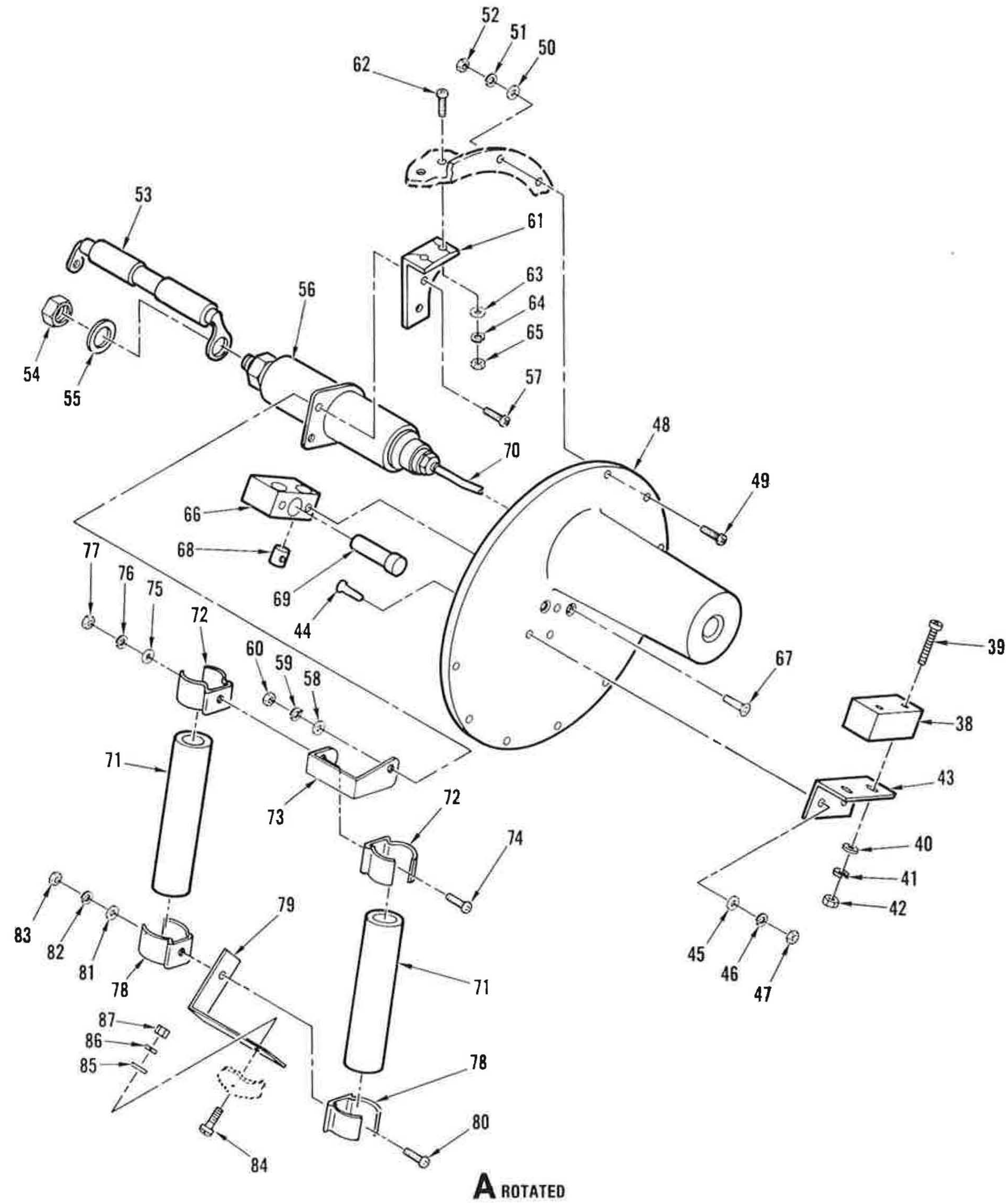


Figure 63. Switch, Transfer Dummy Load, RF Output, Inside (Sheet 2 of 6)

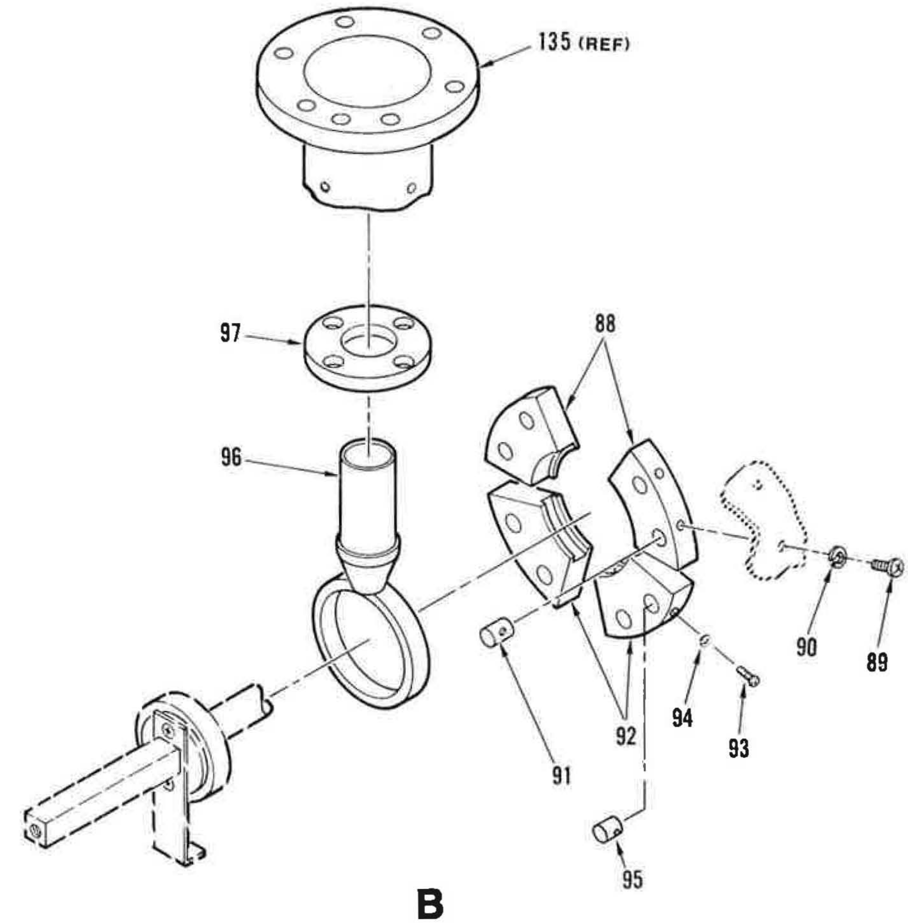


Figure 63. Switch, Transfer Dummy Load, RF Output, Inside (Sheet 3 of 6)

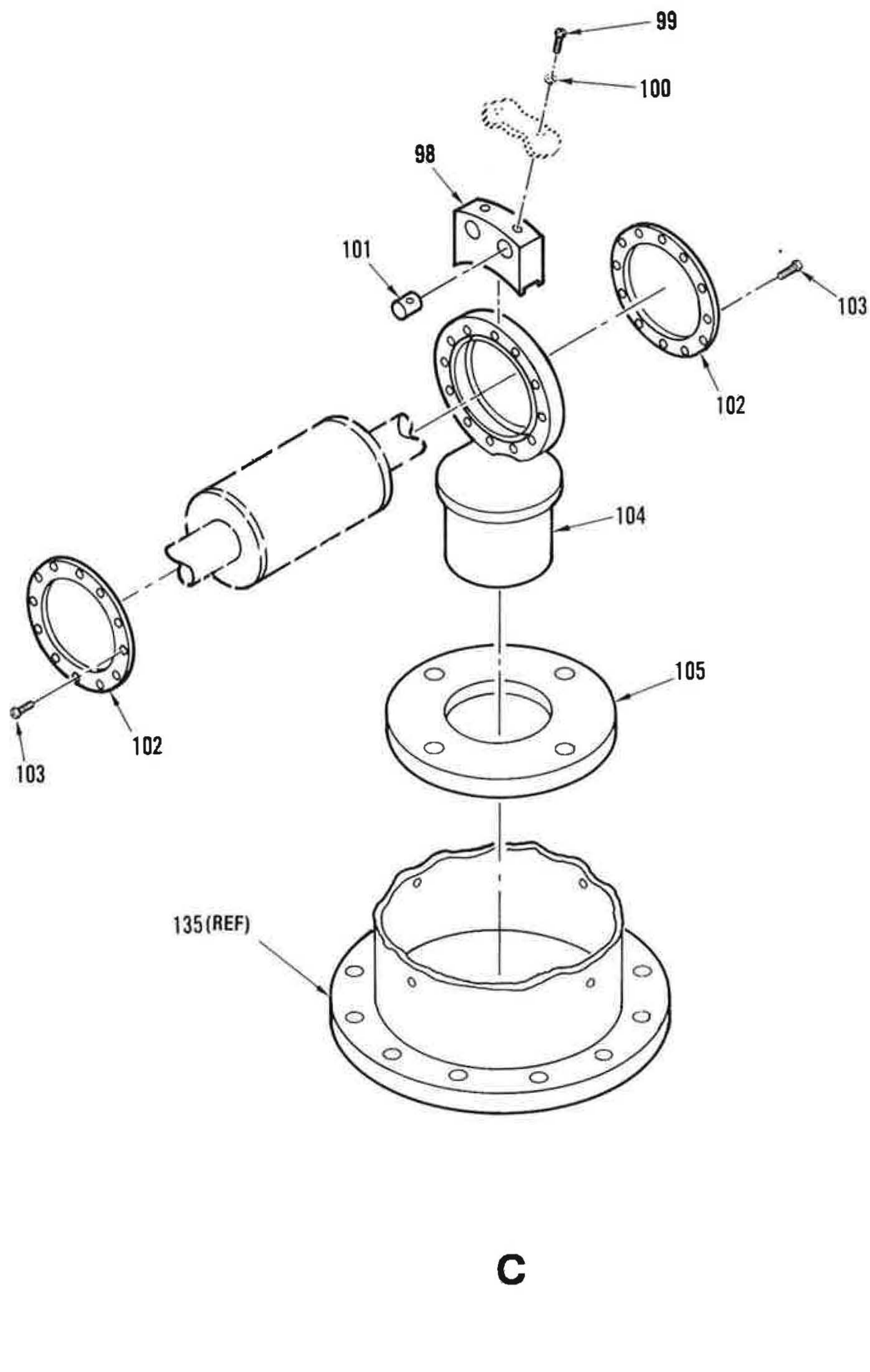
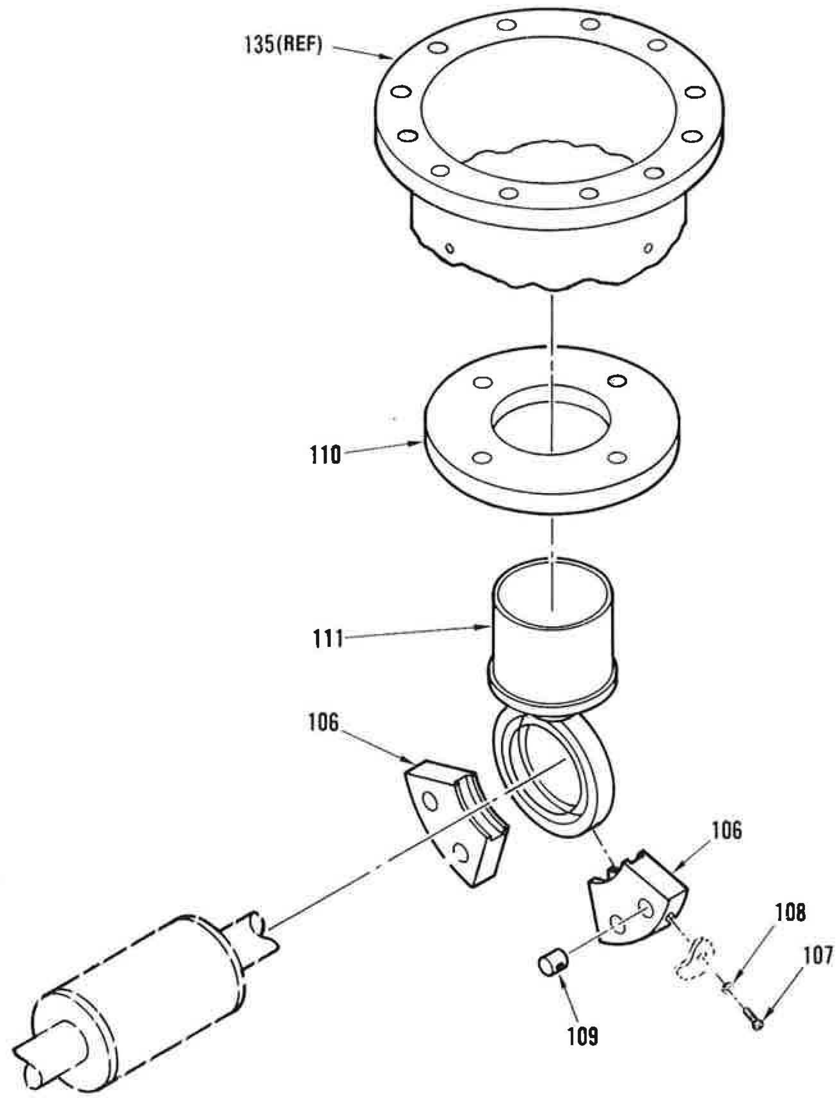
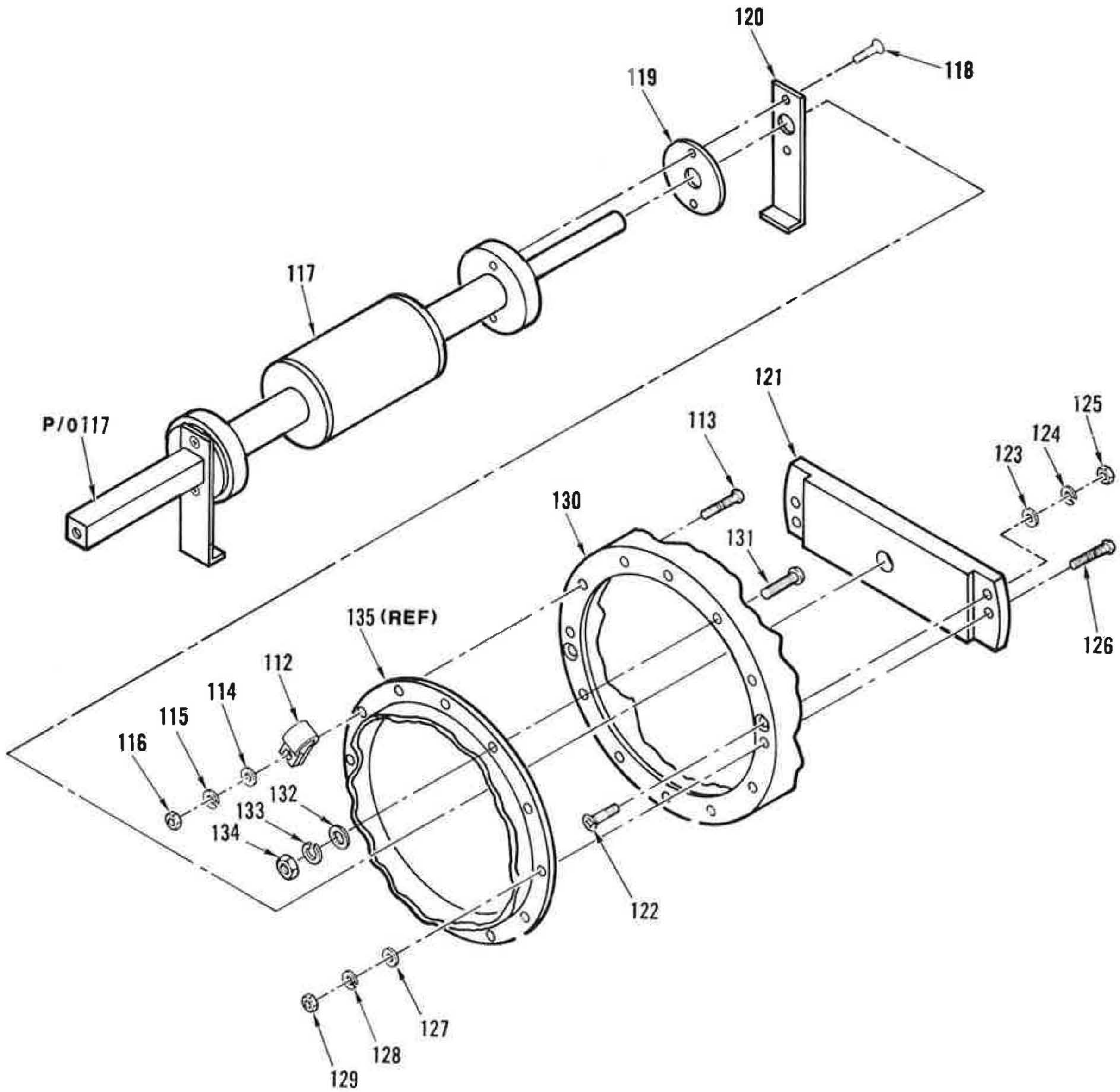


Figure 63. Switch, Transfer Dummy Load, RF Output, Inside (Sheet 4 of 6)



D

Figure 63. Switch, Transfer Dummy Load, RF Output, Inside (Sheet 5 of 6)



E

Figure 63. Switch, Transfer Dummy Load, RF Output, Inside (Sheet 6 of 6)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
63-	150516-1	52151	SWITCH,TRANSFER DUMMY LOAD,RF OUTPUT, INSIDE (SEE FIGURE 8 FOR NHA)	REF		PAOFF
1	AVRF1-3/8X3.687 -PDW	16309	.CYLINDER,PNEUMATIC .... (SPEC CONT DWG 411-2377,52151)	1		PAOZZ
2	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
3	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
4	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
5	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
6	179278-1	52151	.COVER	2		
7	MS51957-46	96906	.SCREW (AP)	2		
8	MS15795-814	96906	.WASHER,FLAT (AP)	2		
9	MS35338-104	96906	.WASHER,LOCK (AP)	2		
10	MS35649-284	96906	.NUT,HEXAGON (AP) .... (ATTACHING PARTS FOR ITEMS 6 AND 16)	2		
11	MS51957-55	96906	.SCREW (AP)	2		
12	MS35338-106	96906	.WASHER,LOCK (AP)	2		
13	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
14	150942-1	52151	.CONTACT,GROUNDING	1		
15	MS25082-C6	96906	.NUT,HEXAGON (AP)	1		
16	150507-1	52151	.MOUNT,PNEUMATIC CYLINDER	1		
17	MS51958-63	96906	.SCREW (AP)	4		PAFZZ
18	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
19	NONE	73734	.NUT,CAP (AP) .... (SPEC CONT DWG 281-0098,52151)	4		
20	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
21	MS51957-35	96906	.SCREW (AP)	2		
	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
22	130970-1	52151	.BRACKET,SWITCH	1		
23	MS24693-C28	96906	.SCREW (AP)	2		PAOZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
24	MS25281-R5	96906	.CLAMP,LOOP	1		PAOZZ
25	MS51957-46	96906	.SCREW (AP)	1		
26	MS35338-137	96906	.WASHER,LOCK (AP)	1		PAFZZ
27	MS35649-284	96906	.NUT,HEXAGON (AP)	1		PAFZZ
28	150504-1	52151	.END PLATE,RF SWITCH	1		
29	MS51957-46	96906	.SCREW (AP)	7		
30	MS35338-137	96906	.WASHER,LOCK (AP)	7		
31	MS35649-287	96906	.NUT,HEXAGON (AP)	7		
32	130949-1	52151	.CONTACT,GROUND	2		PAOZZ
33	MS51957-30	96906	.SCREW (AP)	3		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	3		PAFZZ
34	37TB6	81349	.TERMINAL BOARD	1		PAOZZ
35	MS51957-32	96906	.SCREW (AP)	4		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
63- 36	149901-1	52151	.BRACKET,TERMINAL BOARD	1		
37	MS24693-C50	96906	.SCREW (AP)	2		PAOZZ
	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
38	M8805/1-016	81349	.SWITCH,SENSITIVE	1		PAOZZ
39	MS51957-35	96906	.SCREW (AP)	2		
40	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
41	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
42	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
43	149903-1	52151	.BRACKET,SWITCH	1		
44	MS24693-C51	96906	.SCREW (AP)	2		PAOZZ
45	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
46	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
47	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
48	149891-1	52151	.COVER,SWITCH CAP	1		
49	MS51957-49	96906	.SCREW (AP)	12		
50	MS15795-807	96906	.WASHER,FLAT (AP)	12		PAFZZ
51	MS35338-137	96906	.WASHER,LOCK (AP)	12		PAFZZ
52	MS35649-284	96906	.NUT,HEXAGON (AP)	12		PAFZZ
53	149900-1	52151	.CABLE ASSY	1		
54	MS51972-5	96906	.NUT,HEXAGON (AP)	1		
55	MS15795-818	96906	.WASHER,FLAT (AP)	1		
56	RF23-D2654	73905	.SWITCH,VACUUM (SPEC CONT DWG 266-9746-010,52151)	1		
57	MS51958-63	96906	.SCREW (AP)	2		PAFZZ
58	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
59	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
60	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
61	149897-1	52151	.SUPPORT,SWITCH	1		
62	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
63	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
64	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
65	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
66	149896-1	52151	.BLOCK,ACTUATOR	1		
67	MS24693-C51	96906	.SCREW (AP)	2		PAOZZ
68	150518-1	52151	.NUT,BARREL	2		PAOZZ
69	149895-1	52151	.ACTUATOR,SWITCH	1		
70	149687-12	52151	.TUBE,AIR SYSTEM	1		
71	886SP100K	10646	.RESISTOR,FIXED,COMPOSITION (SPEC CONT DWG 460-2672,52151)	2		PAOZZ
72	149926-1	52151	.CLIP,ELECTRICAL	2		
73	149898-1	52151	.BUS	1		
74	MS51958-61	96906	.SCREW (AP)	1		
75	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
76	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
77	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
78	6018-56C	91506	.CLIP,ELECTRICAL (SPEC CONT DWG 403-0177,52151)	2		
79	149899-1	52151	.BUS	1		
80	MS51958-61	96906	.SCREW (AP)	1		
81	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
82	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
83	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
63- 84	MS51958-63	96906	.SCREW (AP)	1		PAFZZ
85	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
86	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
87	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
88	130598-1	52151	.SEAT,OUTER CONTACT RING	2		PAOZZ
89	MS51957-46	96906	.SCREW (AP)	2		
90	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
91	150518-1	52151	.NUT,BARREL	4		PAOZZ
92	126655-1	52151	.SEAT,OUTER CONTACT RING	2		PAOZZ
93	MS51957-46	96906	.SCREW (AP)	2		
94	MS35338-137	96906	.WASHER,LOCK (AP)	2		
95	150518-1	52151	.NUT,BARREL	4		
96	130597-1	52151	.TRANSITION WELDMENT ASSY	1		PAOZZ
97	130966-1	52151	.SUPPORT,INNER CONDUCTOR	1		PAOZZ
98	126657-1	52151	.SEAT,MIDDLE CONTACT RING	1		PAOZZ
99	MS51957-46	96906	.SCREW (AP)	2		
100	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
101	150518-1	52151	.NUT,BARREL	2		PAOZZ
102	126631-1	52151	.RING,GUIDE	2		PAOZZ
103	MS51957-26	96906	.SCREW (AP)	12		
104	130972-1	52151	.TRANSITION WELDMENT ASSY	1		PAOZZ
105	126892-1	52151	.SUPPORT,INNER CONDUCTOR	1		PAOZZ
106	126655-1	52151	.SEAT,OUTER CONTACT RING	2		PAOZZ
107	MS51957-46	96906	.SCREW (AP)	2		
108	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
109	150518-1	52151	.NUT,BARREL	4		PAOZZ
110	126892-1	52151	.SUPPORT,INNER CONDUCTOR	1		PAOZZ
111	130972-2	52151	.TRANSITION WELDMENT ASSY	1		PAOZZ
112	MS25281-R5	96906	.CLAMP,LOOP	1		
113	MS51957-49	96906	.SCREW (AP)	1		
114	MS15795-807	96906	.WASHER,FLAT (AP)	1		PAFZZ
115	MS35338-137	96906	.WASHER,LOCK (AP)	1		PAFZZ
116	MS35649-284	96906	.NUT,HEXAGON (AP)	1		PAFZZ
117	150510-1	52151	.SWITCH ROD ASSY	1		PAOZZ
118	MS24693-C29	96906	.SCREW (AP)	2		PAOZZ
119	126656-2	52151	.SPACER,RF SHORTING RING	1		PAOZZ
120	126671-2	52151	.CONTACT,RF SHORTING	1		PAOZZ
121	149902-1	52151	.PLATE,BEARING	1		
122	MS24693-C52	96906	.SCREW (AP)	2		PAOZZ
123	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
124	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
125	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
126	MS51957-49	96906	.SCREW (AP)	2		
127	MS15795-807	96906	.WASHER,FLAT (AP)	2		
128	MS35338-137	96906	.WASHER,LOCK (AP)	2		
129	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
130	149877-1	52151	.CAP,SWITCH	1		
131	MS51957-49	96906	.SCREW (AP)	9		
132	MS15795-807	96906	.WASHER,FLAT (AP)	9		
133	MS35338-137	96906	.WASHER,LOCK (AP)	9		
134	MS35649-284	96906	.NUT,HEXAGON (AP)	9		
135	130945-1	52151	.SWITCH FRAME	1		

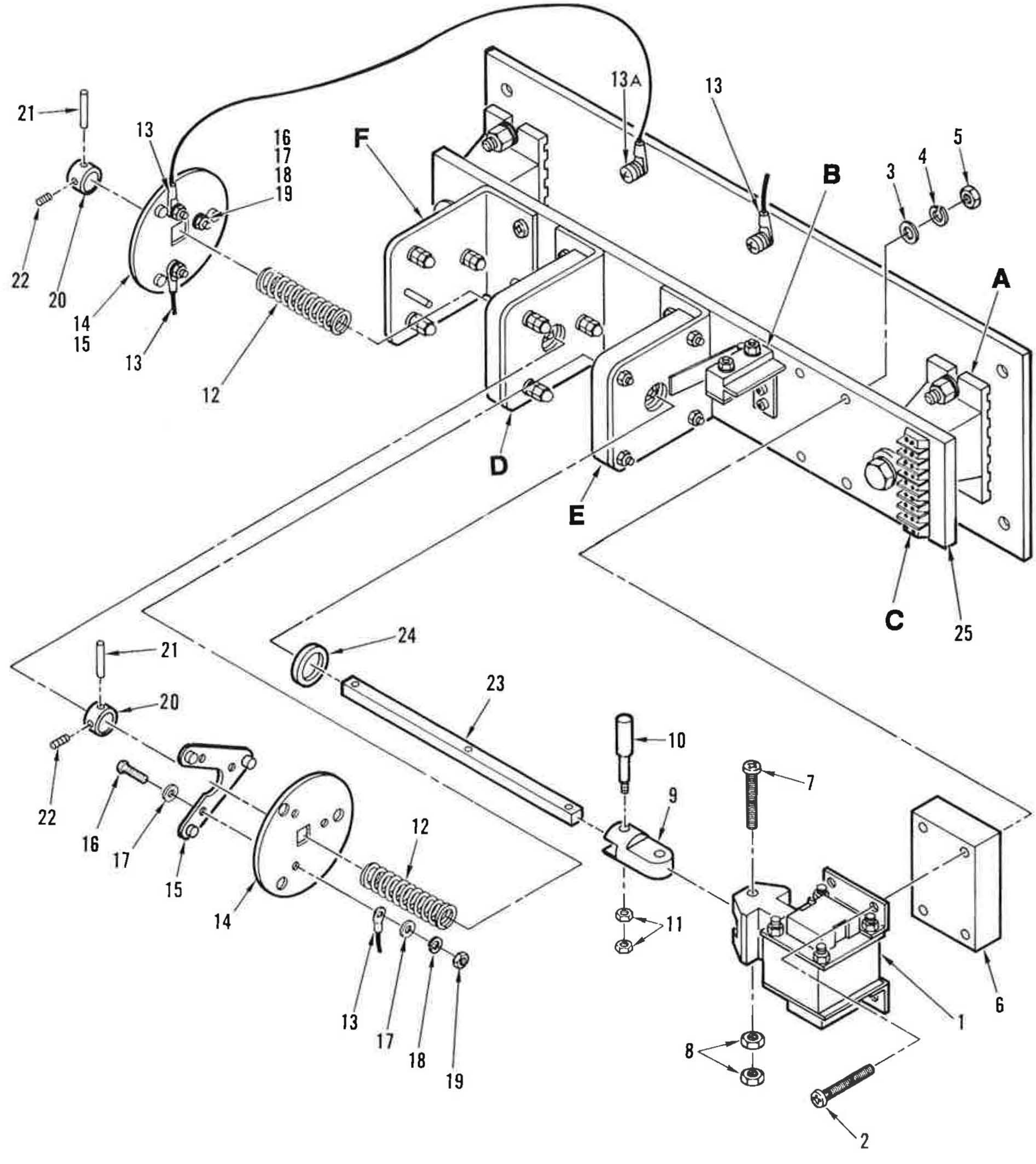


Figure 64. Switch, Grounding (Sheet 1 of 4)

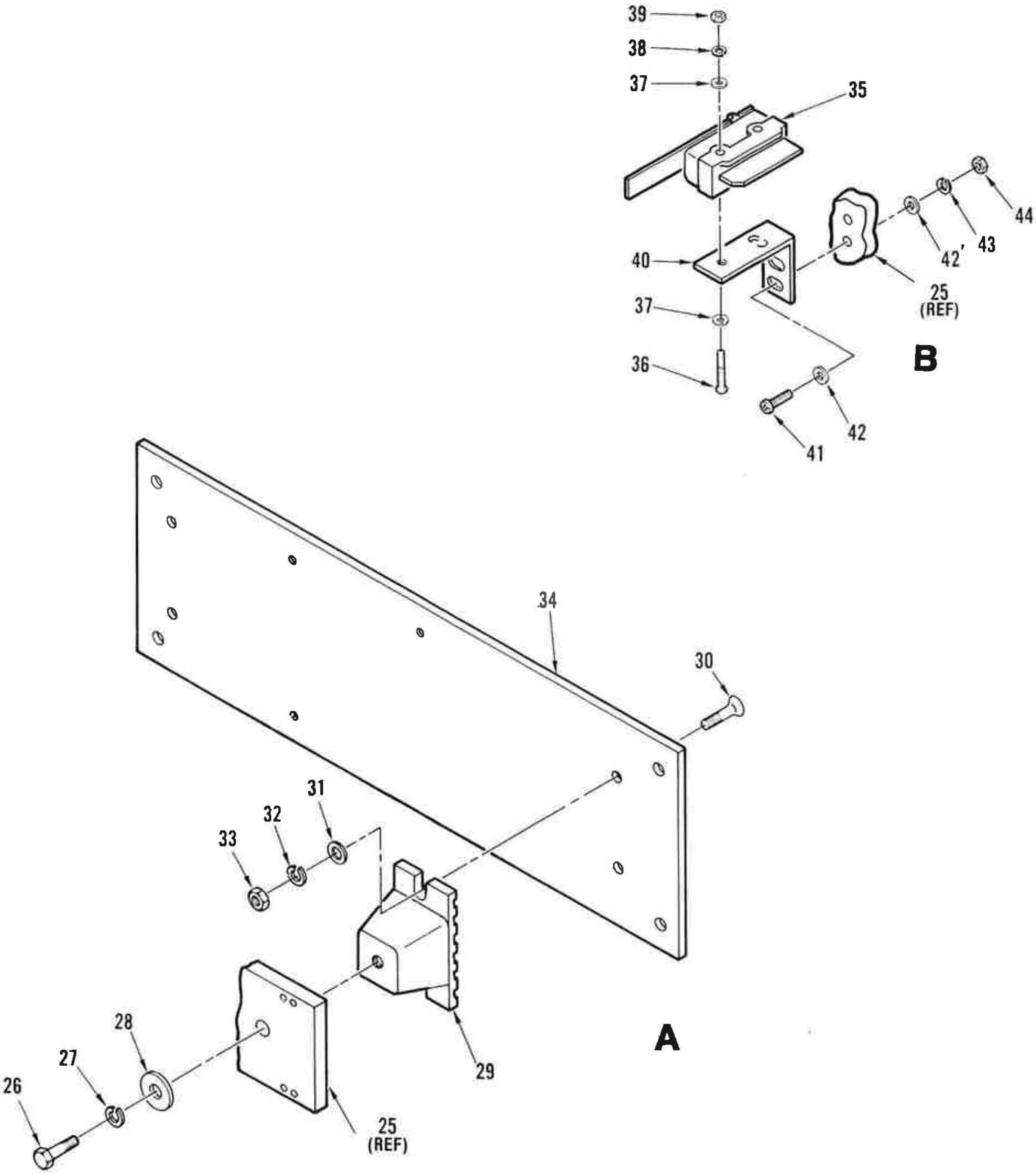
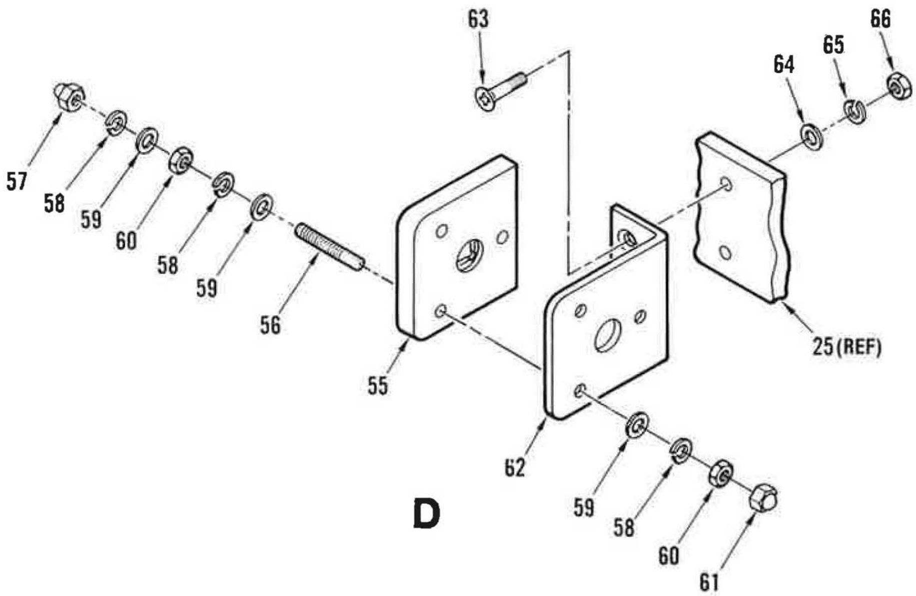


Figure 64. Switch, Grounding (Sheet 2 of 4)



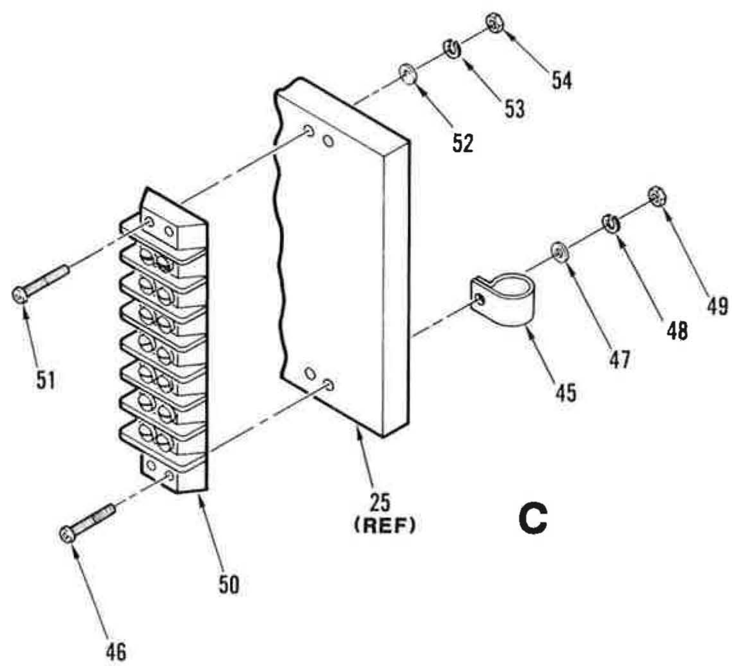
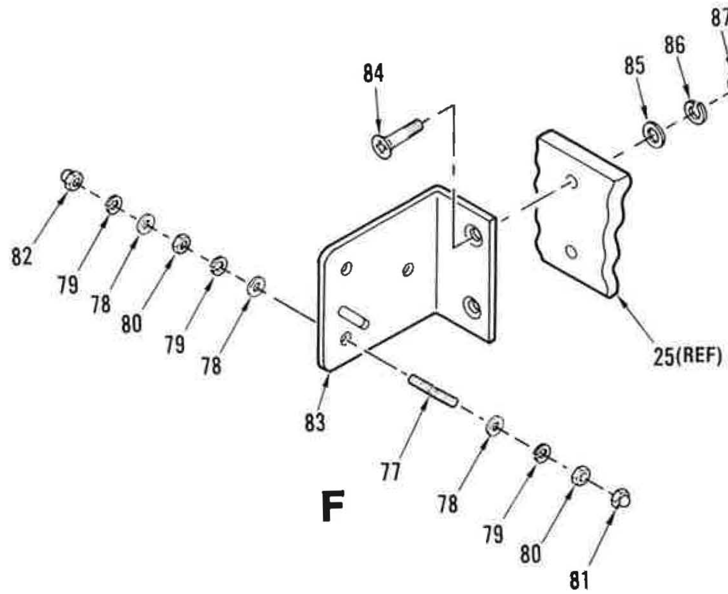


Figure 64. Switch, Grounding (Sheet 3 of 4)



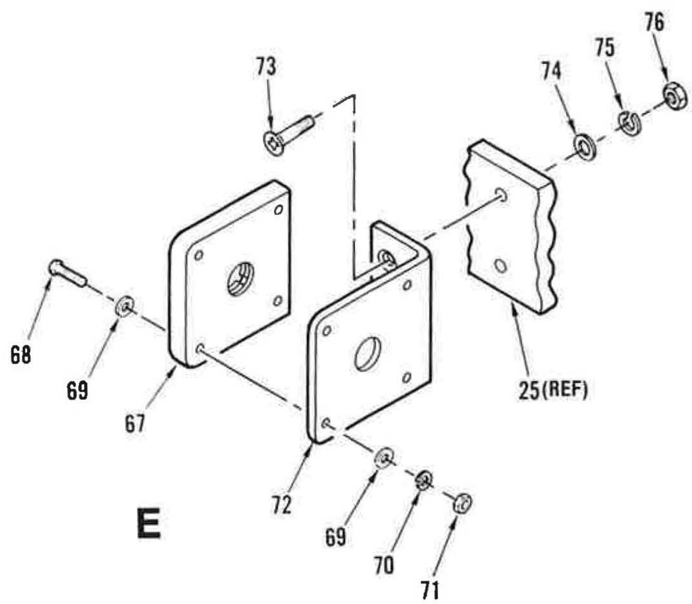


Figure 64. Switch, Grounding (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
64-	126171-1	52151	SWITCH,GROUNDING .... (SEE FIGURE 6 FOR NHA)	REF		PAOOO
1	CR9500B102B2A	02295	.SOLENOID,ELECTRICAL .... (SPEC CONT DWG 350-0225,52151)	1		PAOZZ
2	MS51958-71	96906	.SCREW (AP)	4		PAOZZ
3	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
4	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
5	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
6	150625-1	52151	.BLOCK,SPACER	1		
7	MS51975-21	96906	.SCREW,SHOULDER	1		PAOZZ
8	MS35649-2314	96906	.NUT,HEXAGON (AP)	2		PAOZZ
9	150622-1	52151	.YOKE,SOLENOID	1		
10	150623-1	52151	.PIN,PIVOT	1		PAOZZ
11	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
12	LC-045H-12SS	84830	.SPRING,HELICAL,COMPRESSION .... (SPEC CONT DWG 404-0069,52151)	2		PAOZZ
13	130628-2	52151	.STRAP,GROUND	4		PAOZZ
13A	MS51957-43	96906	.SCREW (AP)	1		PAFZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	1		
14	150618-1	52151	.STRIKER,CONTACT PLATE	2		PAOZZ
15	150669-1	52151	.CONTACT ASSY .... (ATTACHING PARTS FOR ITEMS 14 AND 15)	2		PAOZZ
16	MS51957-45	96906	.SCREW (AP)	3		PAOZZ
17	MS15795-807	96906	.WASHER,FLAT (AP)	6		
18	MS35338-137	96906	.WASHER,LOCK (AP)	3		
19	MS21044C08	96906	.NUT,LOCKING	6		
20	150614-1	52151	.COLLAR	2		PAOZZ
21	MS35672-24	96906	.PIN,GROOVED	2		XB
22	MS51021-133	96906	.SETSCREW	2		PAOZZ
23	150619-1	52151	.SHAFT,SWITCH	1		
24	150670-1	52151	.WASHER,CUSHION	1		PAOZZ
25	150612-1	52151	.PLATE,MOUNTING,ADJUSTMENT	1		
26	MS35307-360	96906	.SCREW (AP)	2		PAOZZ
27	MS35338-141	96906	.WASHER,LOCK (AP)	2		
28	MS15795-815	96906	.WASHER,FLAT (AP)	2		PAOZZ
29	FBB260	34256	.MOUNT,RESILIENT .... (SPEC CONT DWG 406-0965,52151)	2		PAOZZ
30	MS24693-C98	96906	.SCREW (AP)	2		PAOZZ
31	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
32	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
33	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		XB
34	150611-1	52151	.PLATE,MOUNTING	1		
35	DT-2RV3-A7	91929	.SWITCH,LEVER .... (SPEC CONT DWG 502-6024,52151)	1		
36	MS51957-124	96906	.SCREW (AP)	2		XB
37	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
38	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
39	MS35649-264	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
64- 40	150624-1	52151	.BRACKET,LIMIT SWITCH	1		
41	MS51957-47	96906	.SCREW (AP)	2		
42	MS15795-807	96906	.WASHER,FLAT (AP)	4		
43	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
44	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
45	MS25281-F6	96906	.CLAMP,LOOP	1		PAOZZ
46	MS51957-124	96906	.SCREW (AP)	1		
47	MS15795-805	96906	.WASHER,FLAT (AP)	1		
48	MS35338-136	96906	.WASHER,LOCK (AP)	1		PAFZZ
49	MS35649-264	96906	.NUT,HEXAGON (AP)	1		
50	37TB7	81349	.TERMINAL BOARD	1		PAOZZ
51	MS51957-33	96906	.SCREW (AP)	3		
52	MS15795-805	96906	.WASHER,FLAT (AP)	3		
53	MS35338-136	96906	.WASHER,LOCK (AP)	3		
54	MS35649-264	96906	.NUT,HEXAGON (AP)	3		
55	150615-1	52151	.INSULATOR,SWITCH	1		PAOZZ
56	130377-21	52151	.STUD (AP)	3		MFF
57	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0084,52151)	3		
58	MS35338-139	96906	.WASHER,LOCK (AP)	9		
59	MS15795-810	96906	.WASHER,FLAT (AP)	9		
60	MS35649-2254	96906	.NUT,HEXAGON (AP)	6		
61	NONE	73734	.NUT,PLAIN,CAP (AP) (SPEC CONT DWG 281-0165,52151)	3		
62	150617-1	52151	.BRACKET,MIDDLE SWITCH	1		
63	MS24693-C100	96906	.SCREW (AP)	2		
64	MS15795-810	96906	.WASHER,FLAT (AP)	2		
65	MS35338-139	96906	.WASHER,LOCK (AP)	2		
66	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		
67	150620-1	52151	.PLATE,BEARING	1		PAOZZ
68	MS51958-68	96906	.SCREW (AP)	4		PAOZZ
69	MS15795-808	96906	.WASHER,FLAT (AP)	8		
70	MS35338-138	96906	.WASHER,LOCK (AP)	4		
71	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
72	150621-1	52151	.BRACKET,TOP SWITCH	1		
73	MS24693-C100	96906	.SCREW (AP)	2		PAOZZ
74	MS15795-810	96906	.WASHER,FLAT (AP)	2		
75	MS35338-139	96906	.WASHER,LOCK (AP)	2		
76	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		
77	130377-20	52151	.STUD	3		MFF
78	MS15795-810	96906	.WASHER,FLAT	9		
79	MS35338-139	96906	.WASHER,LOCK	9		
80	MS35649-2254	96906	.NUT,HEXAGON	6		
81	NONE	73734	.NUT,PLAIN,CAP (SPEC CONT DWG 281-0165,52151)	3		PAOZZ
82	NONE	73734	.NUT,CAP (SPEC CONT DWG 281-0084,52151)	3		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
64- 83	150613-1	52151	.BRACKET,BOTTOM SWITCH	1		
84	MS24693-C100	96906	.SCREW (AP)	2		
85	MS15795-810	96906	.WASHER,FLAT (AP)	2		
86	MS35338-139	96906	.WASHER,LOCK (AP)	2		
87	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		

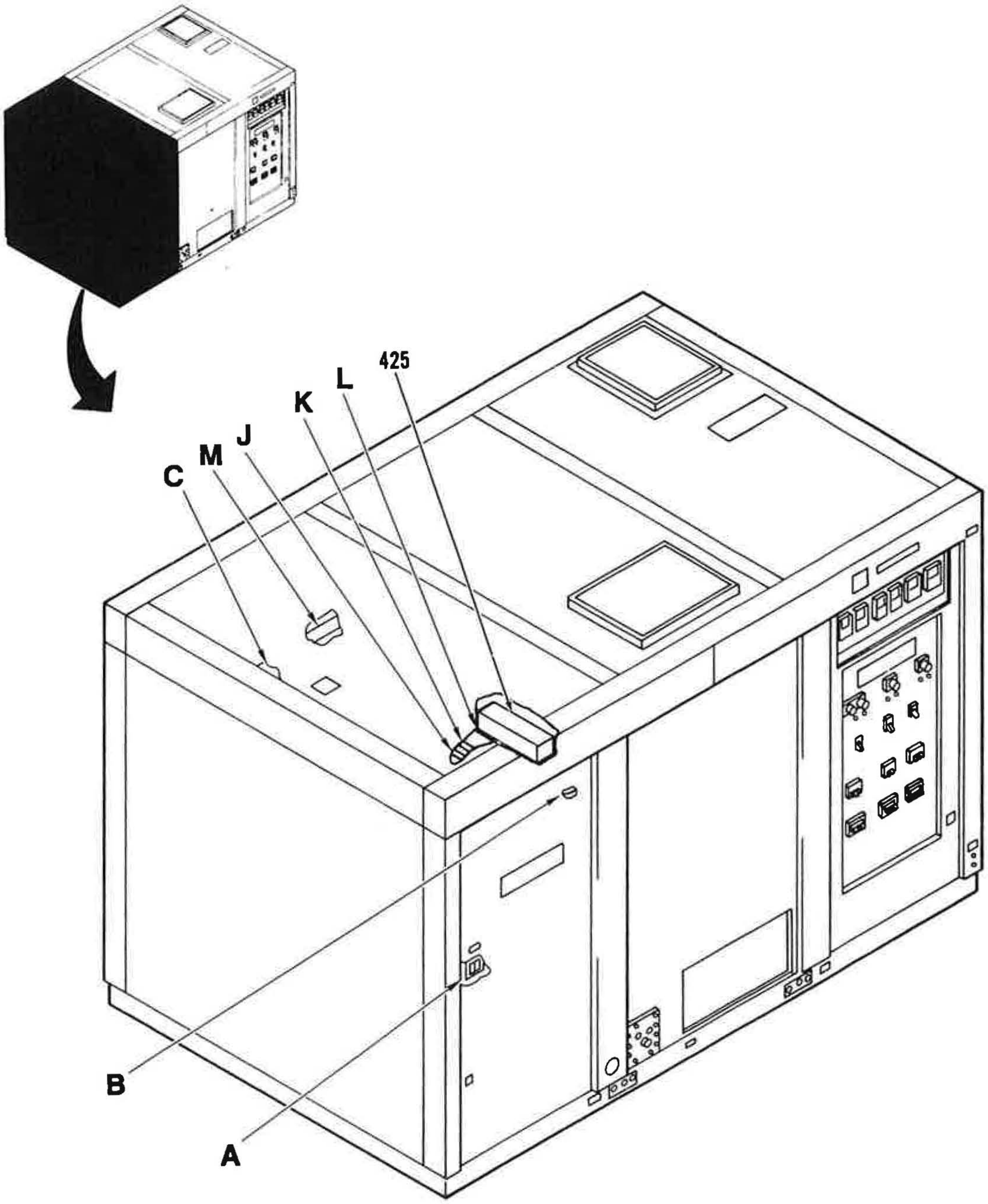
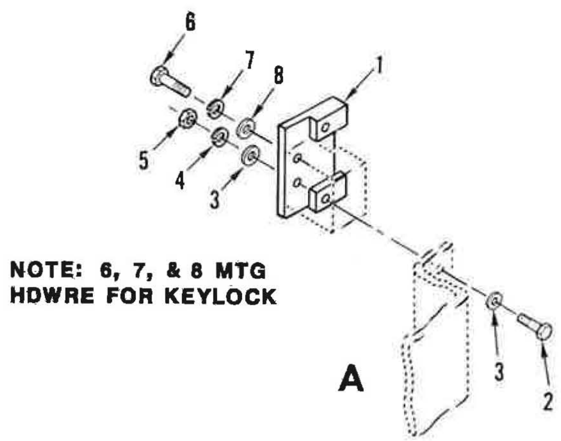


Figure 65. High Voltage Power Supply, Left End (Sheet 1 of 12)



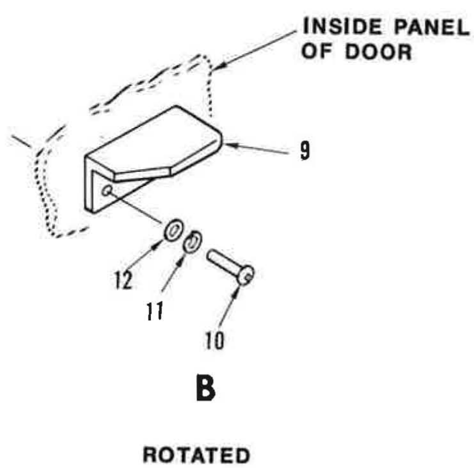


Figure 65. High Voltage Power Supply, Left End (Sheet 2 of 12)

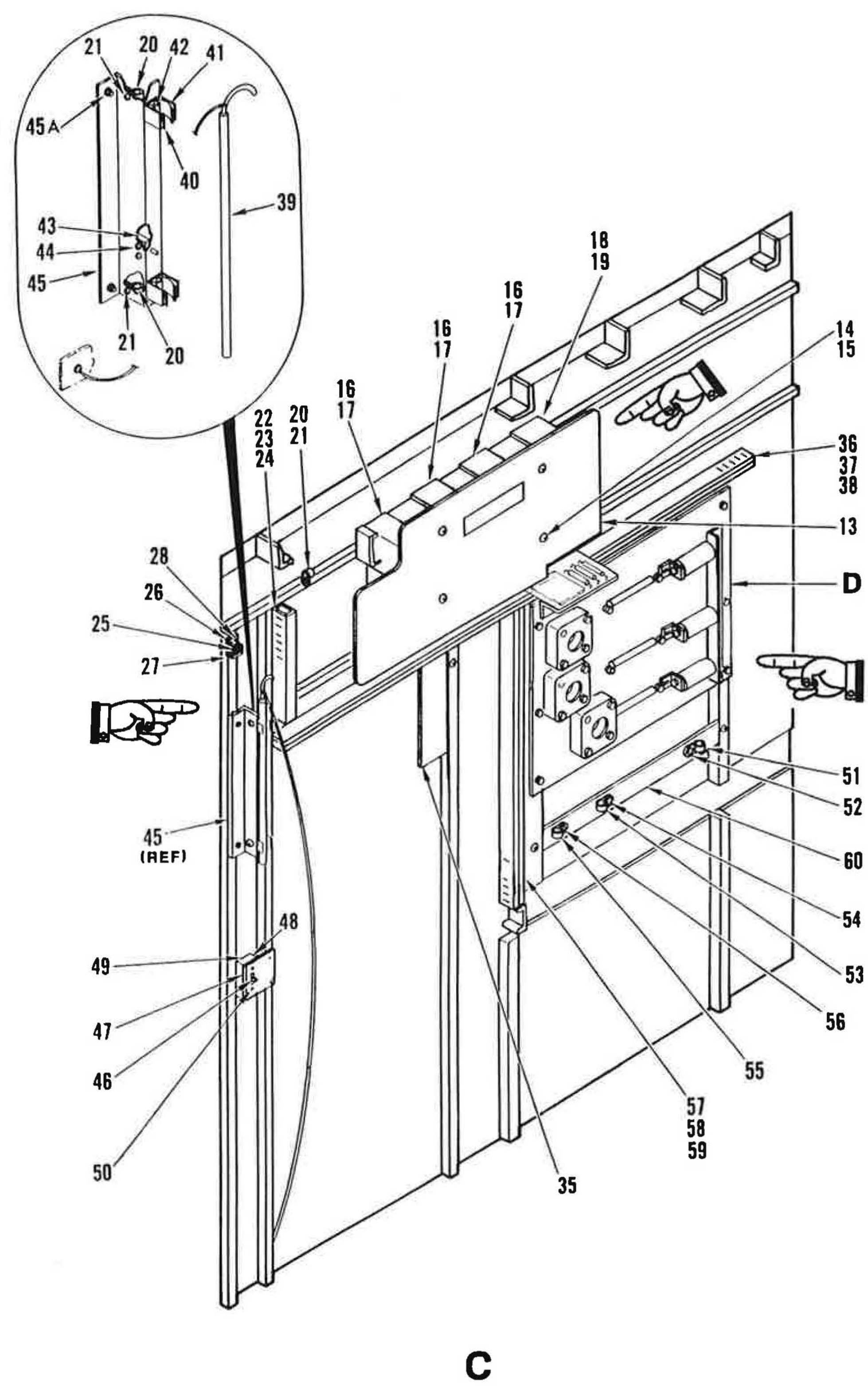


Figure 65. High Voltage Power Supply, Left End (Sheet 3 of 12)

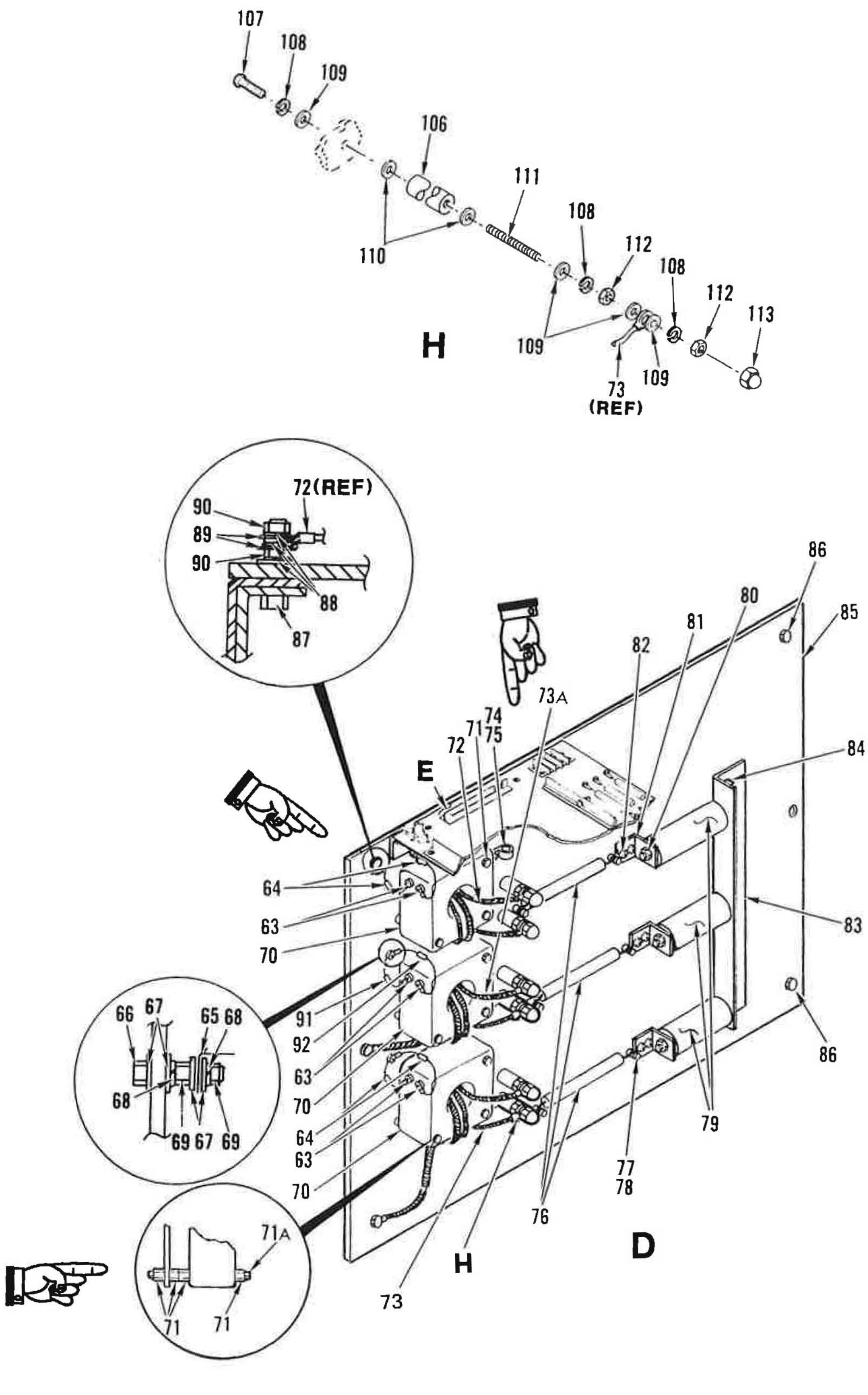
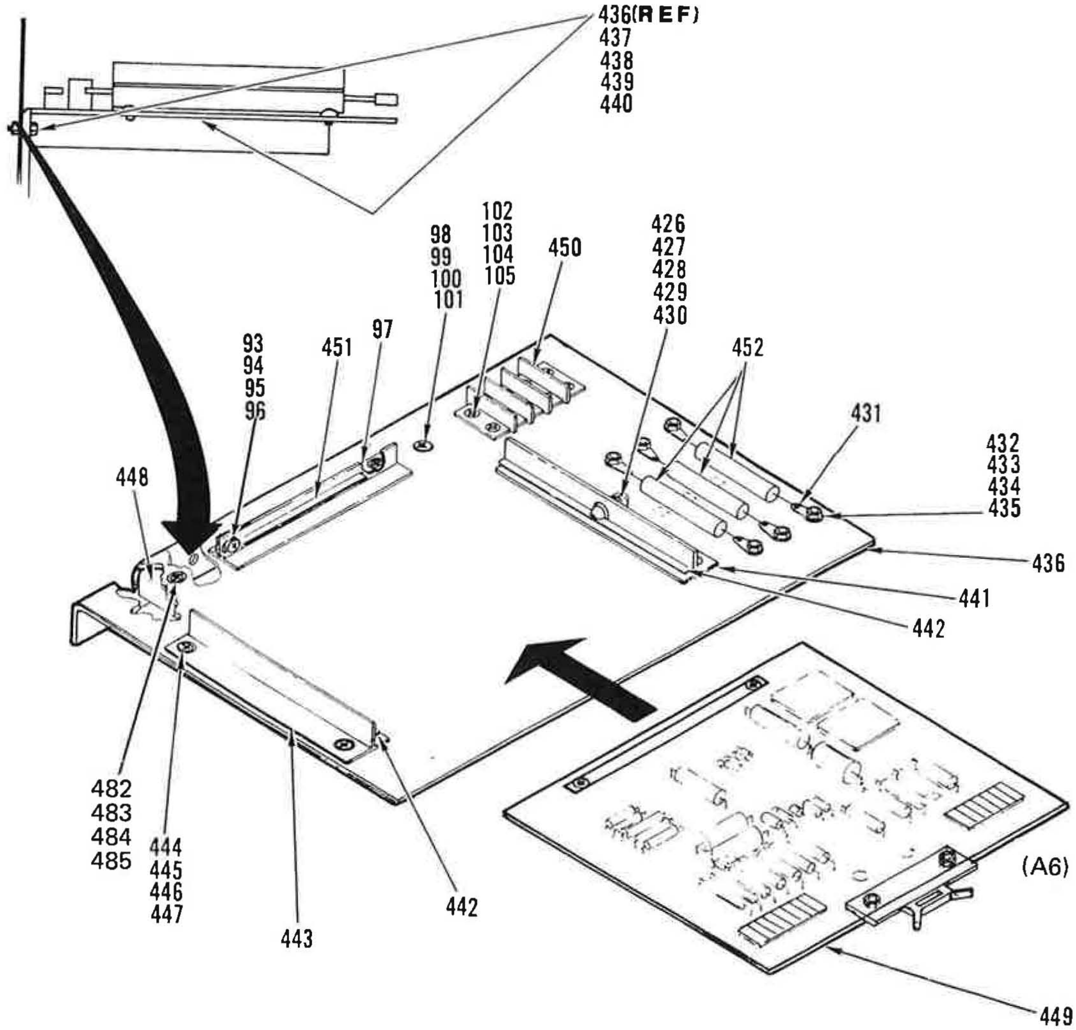


Figure 65. High Voltage Power Supply, Left End (Sheet 4 of 12)



NOTE: ON THIS PAGE ALL CALLOUTS HAVE BEEN CHANGED

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Figure 65. High Voltage Power Supply, Left End (Sheet 5 of 12)

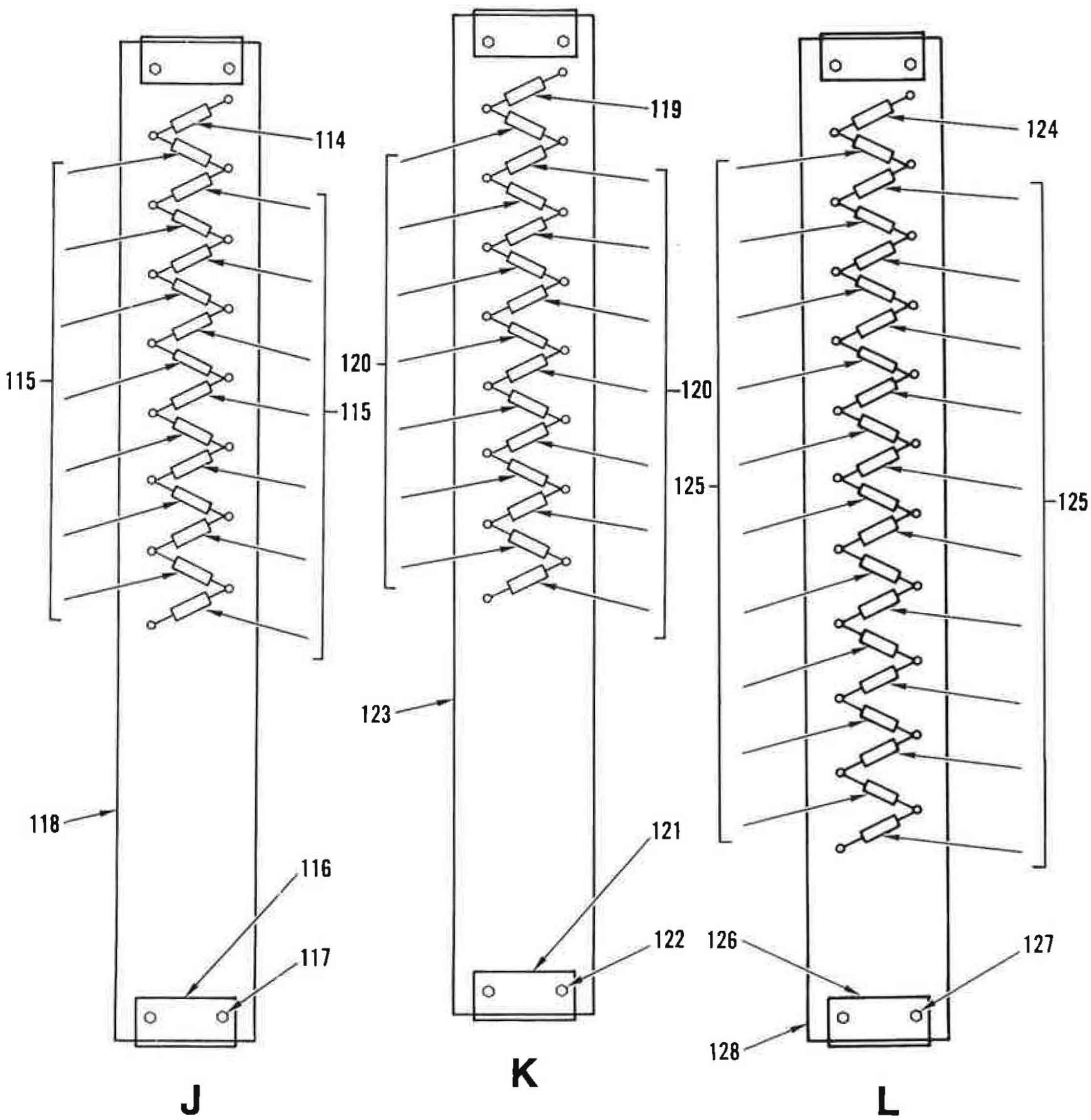


Figure 65. High Voltage Power Supply, Left End (Sheet 6 of 12)

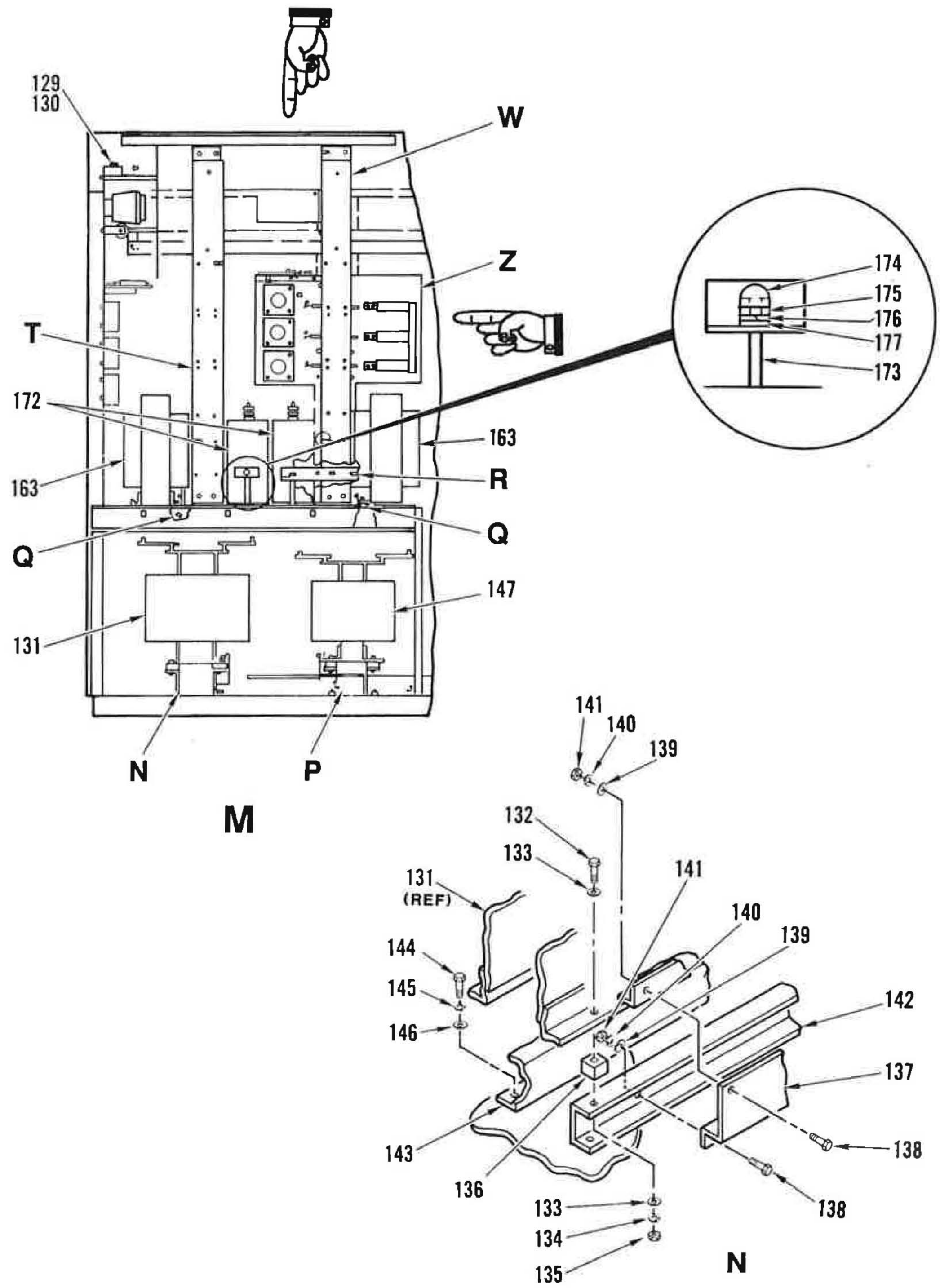


Figure 65. High Voltage Power Supply, Left End (Sheet 7 of 12)

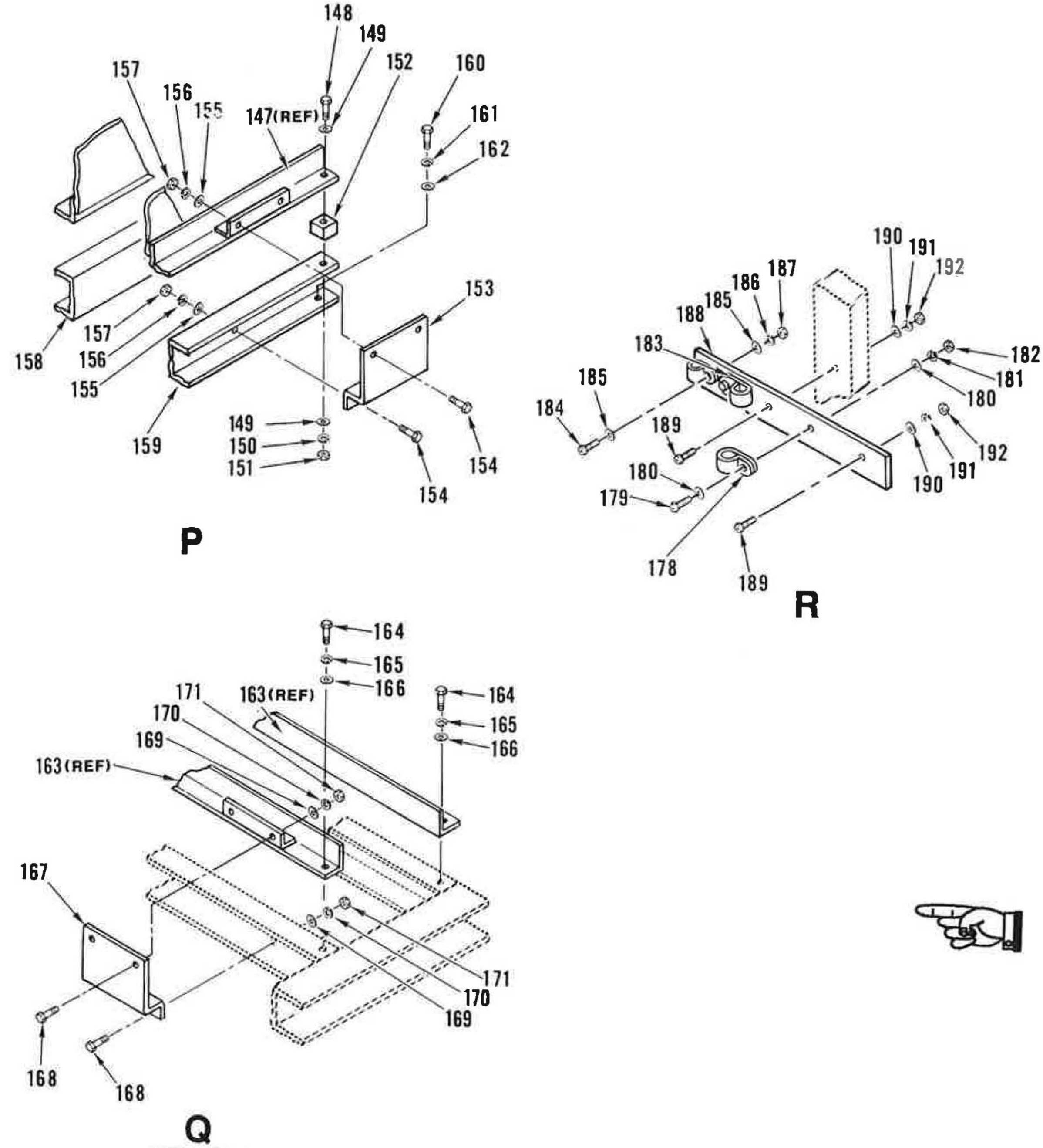


Figure 65. High Voltage Power Supply, Left End (Sheet 8 of 12)

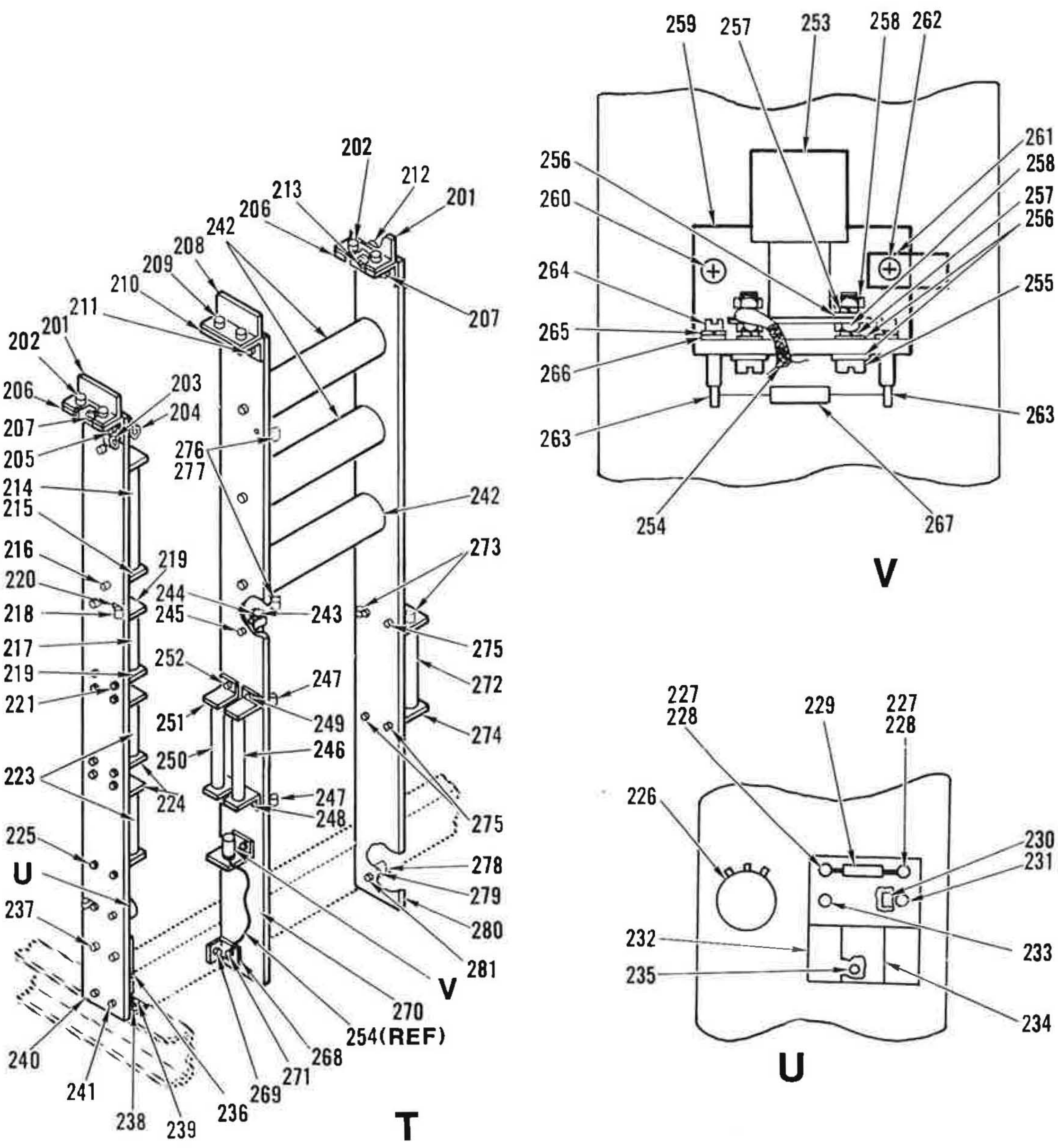


Figure 65. High Voltage Power Supply, Left End (Sheet 9 of 12)

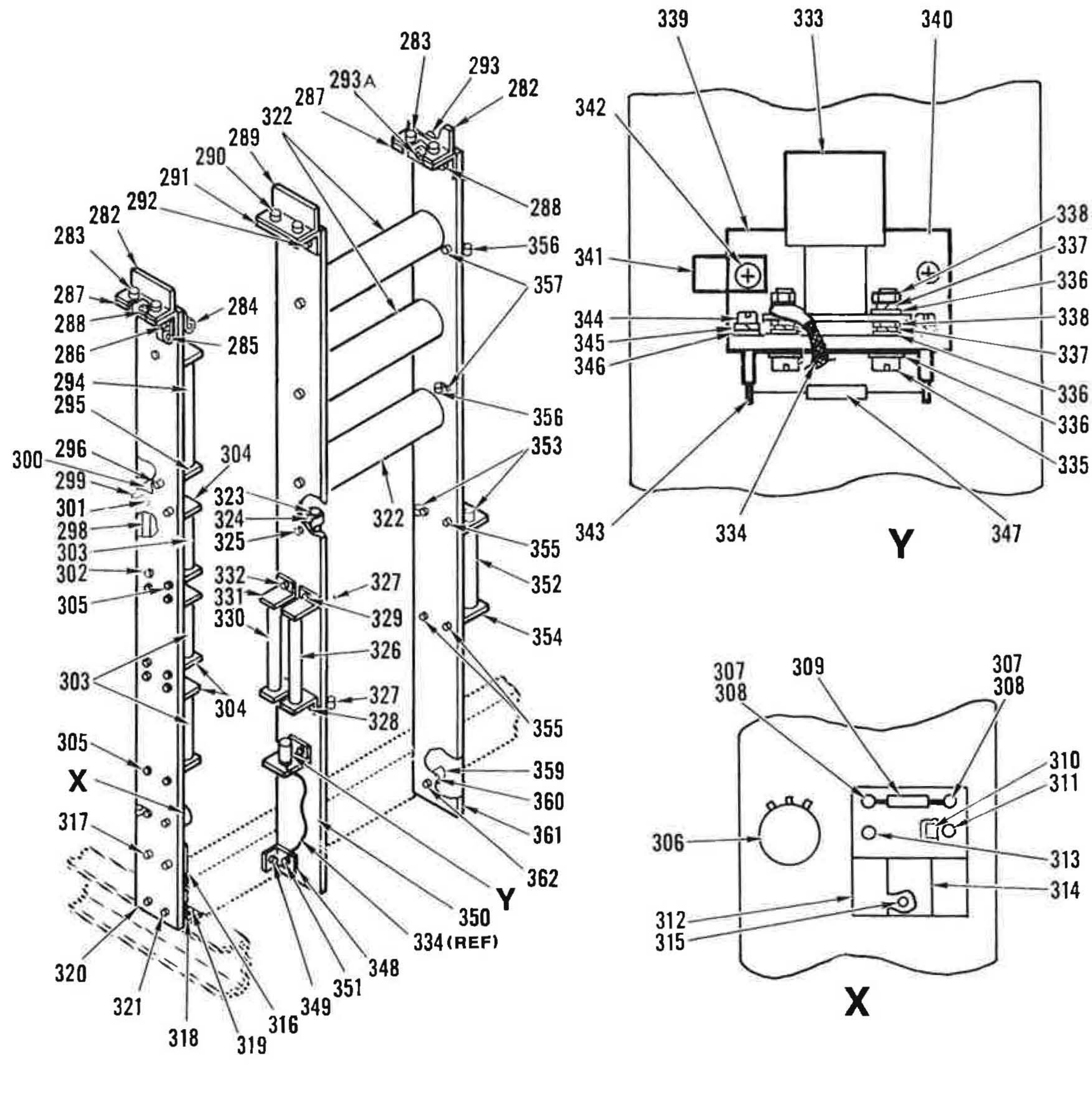


Figure 65. High Voltage Power Supply, Left End (Sheet 10 of 12)

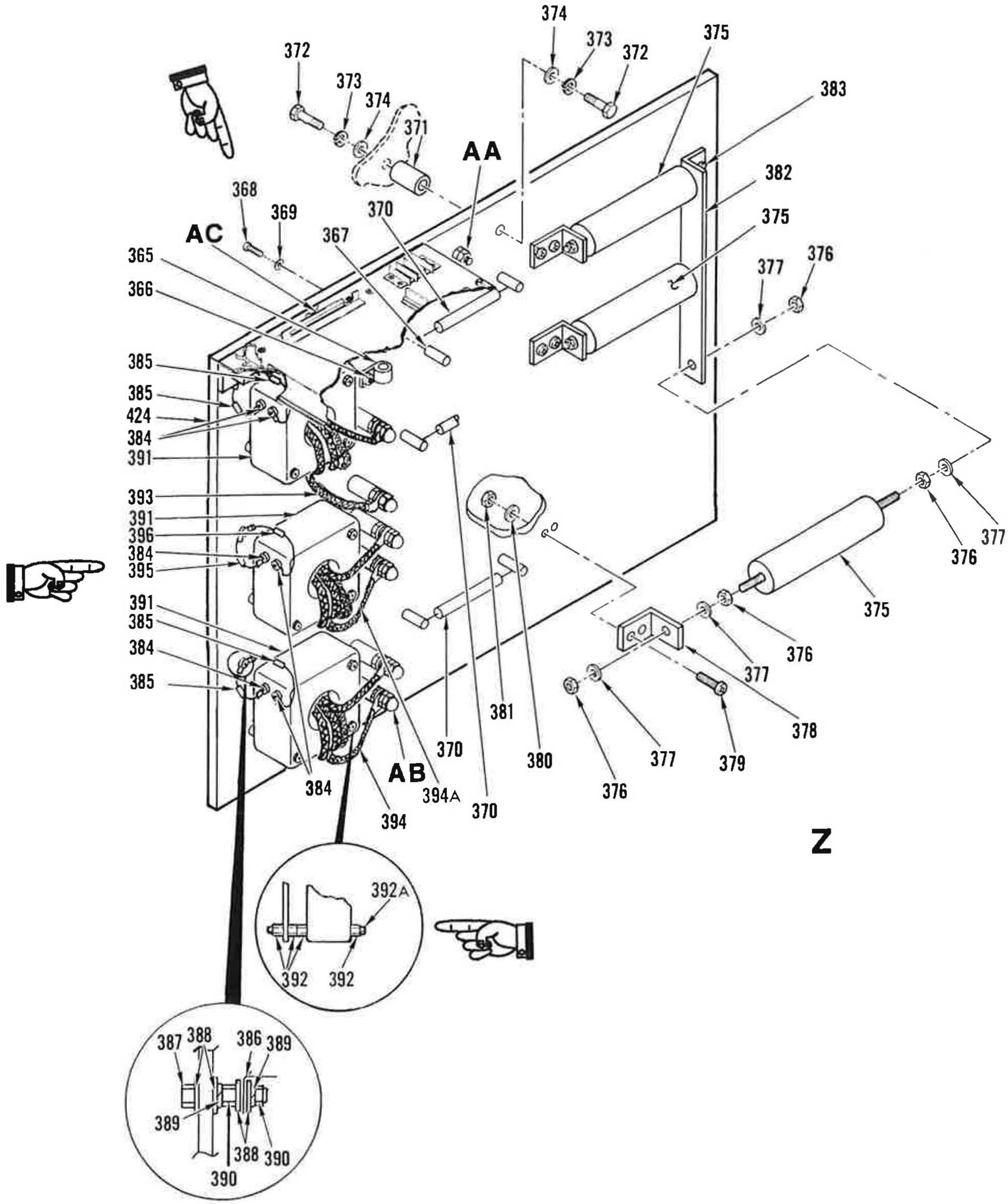
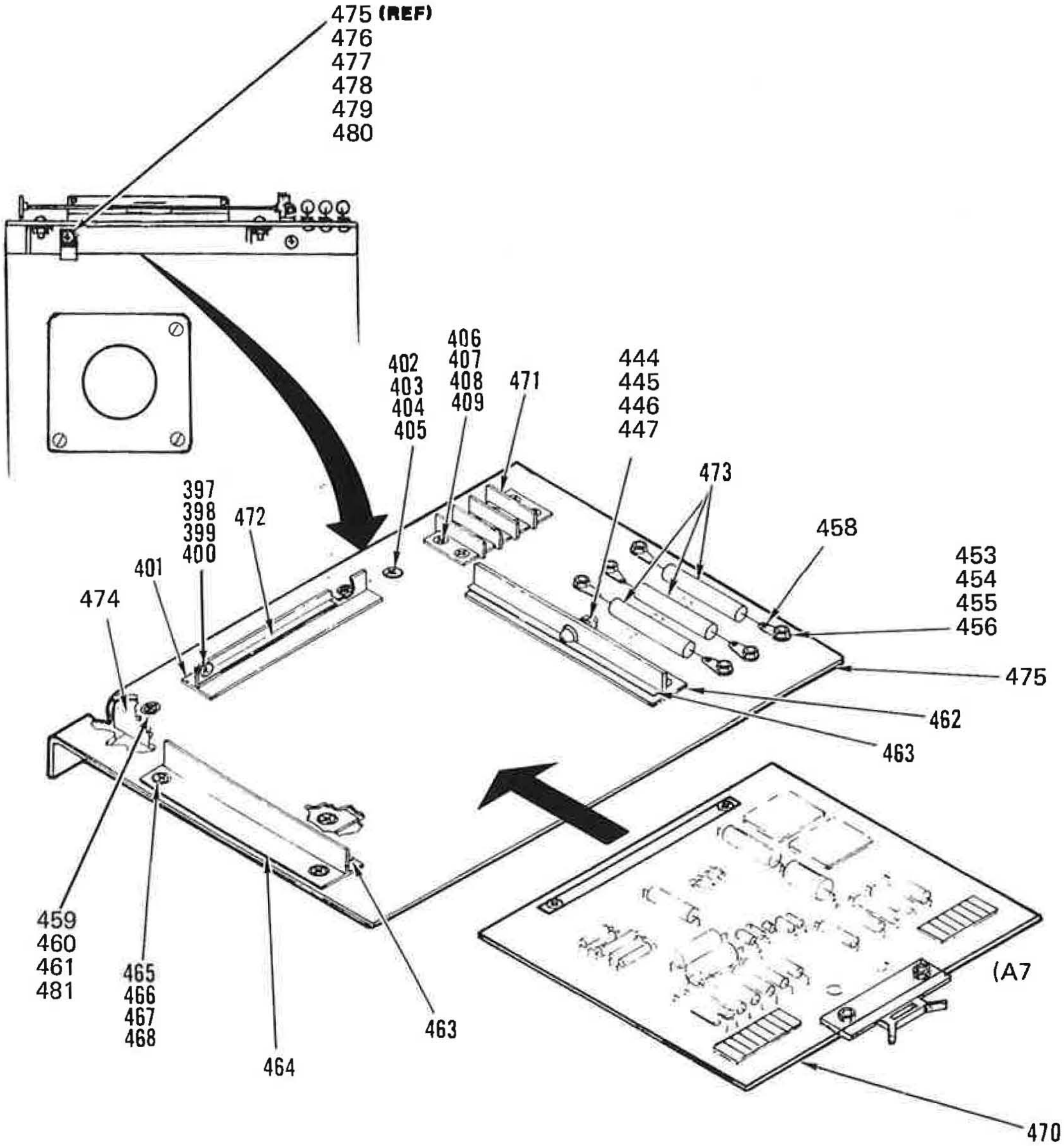


Figure 65. High Voltage Power Supply, Left End (Sheet 11 of 12)



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NOTE: ON THIS PAGE ALL CALLOUTS HAVE BEEN CHANGED

Figure 65. High Voltage Power Supply, Left End (Sheet 12 of 12)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65-	PART OF 126102-1 AND 126102-2	52151	HIGH VOLTAGE POWER SUPPLY,LEFT END . . (SEE FIGURE 1 FOR NHA)	REF	A B	XB XB
1	150783-1	52151	.PLATE,LATCH BLOCK	1		
2	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
3	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
4	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
5	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
6	MS35307-407	96906	.SCREW (AP)	2		PAOZZ
7	MS35338-143	96906	.WASHER,LOCK (AP)	2		
8	MS15795-818	96906	.WASHER,FLAT (AP)	2		
9	150162-1	52151	.ACTUATOR,GROUND SWITCH	1		
10	MS51958-63	96906	.SCREW (AP)	2		PAFZZ
11	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
12	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
13	150020-1	52151	.SHIELD	1		
14	150019-1	52151	.STANDOFF	4		
15	MS35307-306	96906	.SCREW (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
16	750X41G8	03512	.TRANSFORMER,CURRENT (SPEC CONT DWG 510-9055,52151)	3		PAOZZ
17	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
18	750X41G2	03512	.TRANSFORMER,CURRENT (SPEC CONT DWG 510-9054,52151)	1		PAOZZ
19	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
20	MS25281-F4	96906	.CLAMP,LOOP	3		PAOZZ
21	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
22	150175-1	52151	.COVER,DUCT	1		
23	150179-1	52151	.DUCT,WIRE	1		
24	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
25	M8805/1-041	81349	.SWITCH,SENSITIVE	1		PAOZZ
26	MS51957-21	96906	.SCREW (AP)	2		PAFZZ
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
27	130723-1	52151	.BRACKET,SWITCH	1		
28	MS24693-C272	96906	.SCREW (AP)	2		PAOZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
29	THROUGH 34 NOT USED					
35	149527-1	52151	.PLATE,COMPONENT MOUNTING (ATTACH WITH EXISTING HARDWARE)	1		PAOZZ
36	150175-4	52151	.COVER,DUCT	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 37	150179-4	52151	.DUCT,WIRE	1		
38	MS51958-64	96906	.SCREW (AP)	4		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
39	130595-3	52151	.GROUNDING ROD	1		PAOZZ
			(GROUND WITH EXISTING HARDWARE)			
40	6016-14A	91506	.CLIP	2		
			(SPEC CONT DWG 403-0176,52151)			
41	150014-1	52151	.CHANNEL,PROTECTION,CLIP	2		
42	MS51957-14	96906	.SCREW (AP)	2		PAFZZ
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
43	M8805/1-011	81349	.SWITCH,SENSITIVE	1		PAFZZ
44	MS51957-21	96906	.SCREW (AP)	2		PAFZZ
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
45	150807-2	52151	.MOUNT,GROUND STICK	1		
45A	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
46	WS896/2-03A	81348	.SWITCH,TOGGLE	1		PAOZZ
47	150023-1	52151	.BRACKET,LIGHT SWITCH	1		
48	MS35489-17	96906	.GROMMET	4		
49	58361 1-2	78229	.JUNCTION BOX,ELECTRICAL	1		
			(SPEC CONT DWG 401-0706,52151)			
50	MS51957-30	96906	.SCREW (AP)	4		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
51	MS25281-F3	96906	.CLAMP,LOOP	1		PAOZZ
52	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
53	MS25281-F6	96906	.CLAMP,LOOP	1		PAOZZ
54	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
55	MS25281-R24	96906	.CLAMP,LOOP	1		
56	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
57	150175-2	52151	.COVER,DUCT	1		
58	150179-2	52151	.DUCT,WIRE	1		
59	MS51958-64	96906	.SCREW (AP)	3		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	3		PAFZZ
60	149626-1	52151	.SUPPORT,CABLE	1		
			(ATTACH WITH EXISTING HARDWARE)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 61	NOT USED					
62	NOT USED					
63	MS35431-7	96906	.TERMINAL,LUG	6		PAOZZ
			(ATTACH WITH EXISTING TRANSFORMER HARDWARE)			
64	JANTX1N4958	81349	.SEMICONDUCTOR DEVICE,DIODE	4		
65	MS35431-7	96906	.TERMINAL,LUG	3		
			(ATTACHING PARTS FOR ITEM 65)			
66	MS51958-66	96906	.SCREW (AP)	3		
67	MS15795-308	96906	.WASHER,FLAT (AP)	6		
68	MS35338-138	96906	.WASHER,LOCK (AP)	3		
69	MS35650-304	96906	.NUT,HEXAGON (AP)	6		
70	510-9002	52151	.TRANSFORMER,CURRENT	3		PAOZZ
71	149710-1	52151	.STUD (AP)	9		
71A	MS51858-10	96906	.NUT,HEXAGON (AP)	36		PAOZZ
72	149888-1	52151	.CABLE ASSY,HIGH VOLTAGE	1		
73	149888-2	52151	.CABLE ASSY,HIGH VOLTAGE	1		
73A	149888-5	52151	.CABLE ASSY,HIGH VOLTAGE	1		
74	MS25281-F6	96906	.CLAMP,LOOP	1		PAOZZ
75	MS51958-66	96906	.SCREW (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
76	106AS332K	10646	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
			(SPEC CONT DWG 460-3456,52151)			
77	SE206D01S	81349	.TERMINAL,STUD,INSULATED	6		
78	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS51957-13	96906	.SCREW (AP)	1		
79	KNSB450X0025	16727	.CAPACITOR,FIXED,PAPER-PLASTIC	3		PAOZZ
			(SPEC CONT DWG 142-1960,52151)			
80	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAOZZ
81	150944-1	52151	.SUPPORT,CAPACITOR	3		
82	MS18212-67	96906	.SCREW (AP)	2		PAOZZ
	MS51859-5	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS51858-5	96906	.NUT,HEXAGON (AP)	2		PAOZZ
83	150827-1	52151	.SUPPORT,CAPACITOR	1		
84	MS18212-67	96906	.SCREW (AP)	3		PAOZZ
	MS51859-5	96906	.WASHER,FLAT (AP)	3		PAOZZ
	MS51858-5	96906	.NUT,HEXAGON (AP)	3		PAOZZ
85	150173-1	52151	.BOARD,COMPONENT	1		
86	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
87	MS35307-312	96906	.SCREW (AP)	3		
88	MS15795-810	96906	.WASHER,FLAT (AP)	6		
89	MS35338-139	96906	.WASHER,LOCK (AP)	6		
90	MS51971-1	96906	.NUT,HEXAGON (AP)	6		
91	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
92	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
93	MS35649-244	96906	.NUT,HEXAGON	2		XB
94	MS35338-135	96906	.WASHER,LOCK	2		XB
95	MS15795-803	96906	.WASHER,FLAT	4		XB
96	MS51957-18	96906	.SCREW	2		XB
97	179839-2	52151	.BRACKET,CONNECTOR	1		
98	MS51957-45	96906	.SCREW	4		XB
99	MS35338-137	96906	.WASHER,LOCK	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 100	MS15795-807	96906	.WASHER,FLAT	2		XB
101	MS51957-46	96906	.SCREW	2		XB
102	MS51957-32	96906	.SCREW	4		XB
103	MS15795-805	96906	.WASHER,FLAT	8		XB
104	MS35338-136	96906	.WASHER,LOCK	4		XB
105	MS35649-264	96906	.NUT,HEXAGON	4		XB
106	NL523W03-016	81349	.INSULATOR	4		PAOZZ
107	MS51958-64	96906	.SCREW (AP)	1		PAFZZ
108	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
109	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
110	NONE	01384	.WASHER,FLAT (AP)	2		PAOZZ
			(SPEC CONT DWG 282-0160,52151)			
111	130377-33	52151	.STUD (AP)	1		
112	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
113	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0098,52151)			
114	RCR42G203JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
115	RNR75E5363FS	81349	.RESISTOR,FIXED,FILM	14		PAOZZ
116	150921-1	52151	.ANCHOR,SUPPORT	2		
117	MS35307-305	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
118	150094-2	52151	.BOARD,RESISTOR	1		
119	RCR42G203JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
120	RNR75E5363FS	81349	.RESISTOR,FIXED,FILM	14		PAOZZ
121	150921-1	52151	.ANCHOR,SUPPORT	2		
122	MS35307-305	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
123	150094-1	52151	.BOARD,RESISTOR	1		
124	RCR42G203JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
125	RNR75E7503FS	81349	.RESISTOR,FIXED,FILM	20		PAOZZ
126	150921-1	52151	.ANCHOR,SUPPORT	2		
127	MS35307-305	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
128	150095-1	52151	.BOARD,RESISTOR	1		
129	39TB4	81349	.TERMINAL BOARD	1		PAFZZ
130	MS51957-48	96906	.SCREW (AP)	4		
	MS15795-807	96906	.WASHER,FLAT (AP)	4		
	MS35338-137	96906	.WASHER,LOCK (AP)	4		
	MS35649-284	96906	.NUT,HEXAGON (AP)	4		
131	BE20344-001	97520	.TRANSFORMER,POWER,STEP-DOWN	1		PAOLD
			(SPEC CONT DWG 512-0800,52151)			
132	MS35307-368	96906	.SCREW (AP)	4		PAOZZ
133	MS15795-814	96906	.WASHER,FLAT (AP)	8		
134	MS35338-141	96906	.WASHER,LOCK (AP)	4		
135	MS51971-3	96906	.NUT,HEXAGON (AP)	4		PAOZZ
136	150962-1	52151	.PAD,COMPONENT MTG	4		
137	149508-1	52151	.STRAP,GROUNDING	1		
138	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
139	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
140	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
141	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
142	150958-1	52151	.CHANNEL,TRANSFORMER MOUNTING	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 143	150958-2	52151	.CHANNEL,TRANSFORMER MOUNTING	1		
			(ATTACHING PARTS FOR ITEMS 142 AND 143)			
144	MS35307-360	96906	.SCREW (AP)	4		PAOZZ
145	MS35338-141	96906	.WASHER,LOCK (AP)	4		
146	MS15795-814	96906	.WASHER,FLAT (AP)	4		
147	BE20343-001	97520	.TRANSFORMER,POWER,STEP-DOWN	1		PAOLD
			(SPEC CONT DWG 512-0799,52151)			
148	MS35307-368	96906	.SCREW (AP)	4		PAOZZ
149	MS15795-814	96906	.WASHER,FLAT (AP)	8		
150	MS35338-141	96906	.WASHER,LOCK (AP)	4		
151	MS51971-3	96906	.NUT,HEXAGON (AP)	4		
152	150962-1	52151	.PAD,COMPONENT MTG	4		
153	149509-1	52151	.STRAP,GROUNDING	1		
154	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
155	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
156	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
157	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
158	150959-1	52151	.CHANNEL,TRANSFORMER MOUNTING	1		
159	150959-2	52151	.CHANNEL,TRANSFORMER MOUNTING	1		
			(ATTACHING PARTS FOR ITEMS 158 AND 159)			
160	MS35307-360	96906	.SCREW (AP)	4		PAOZZ
161	MS35338-141	96906	.WASHER,LOCK (AP)	4		
162	MS15795-814	96906	.WASHER,FLAT (AP)	4		
163	BE20340-001	97520	.REACTOR,FILTER	4		PAOLD
			(SPEC CONT DWG 510-0666,52151)			
164	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
165	MS35338-139	96906	.WASHER,LOCK (AP)	4		
166	MS15795-811	96906	.WASHER,FLAT (AP)	4		
167	149512-1	52151	.STRAP,GROUNDING	1		
168	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
169	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
170	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
171	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
172	30F1640	01002	.CAPACITOR,FIXED,DIELECTRIC	4		
			(SPEC CONT DWG 142-1956,52151)			
173	130377-23	52151	.STUD (AP)	2		
174	NONE	73734	.NUT,CAP (AP)	2		
			(SPEC CONT DWG 281-0086,52151)			
175	MS51971-3	96906	.NUT,HEXAGON (AP)	2		
176	MS35338-141	96906	.WASHER,LOCK (AP)	2		
177	MS15795-814	96906	.WASHER,FLAT (AP)	2		
178	MS25281-F7	96906	.CLAMP,LOOP	1		PAOZZ
179	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
180	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
181	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
182	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
183	MS25281-F20	96906	.CLAMP,LOOP	2		PAOZZ
184	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
185	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
186	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
187	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 188	149624-1	52151	.SUPPORT,CABLE	1		
189	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
190	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
191	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
192	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
193	NOT USED					
194	NOT USED					
195	NOT USED					
196	NOT USED					
197	NOT USED					
198	NOT USED					
199	NOT USED					
200	NOT USED					
201	150871-1	52151	.ANGLE,RECTIFIER MOUNTING	2		
202	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
203	MS35381-F3	96906	.CLAMP,LOOP	1		
204	MS25281-F9	96906	.CLAMP,LOOP	1		
			(ATTACHING PARTS FOR ITEMS 203 AND 204)			
205	MS51958-69	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
206	150885-1	52151	.ANGLE,SUPPORT	2		
207	MS35307-310	96906	.SCREW (AP)	1		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		PAOZZ
208	150871-2	52151	.ANGLE,RECTIFIER MOUNTING	1		
209	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
210	150885-1	52151	.ANGLE,SUPPORT	1		
211	MS35307-310	96906	.SCREW (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	4		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
212	MS35381-F3	96906	.CLAMP,LOOP	1		
213	MS51958-69	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 214	RW47V2RO	81349	.RESISTOR,FIXED,WIREWOUND	1		
215	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		
216	MS51958-66	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
217	RW37V393	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
218	MS25281-F3	96906	.CLAMP,LOOP	1		
219	MS75009-37	96906	.BRACKET ASSY,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 218 AND 219)			
220	MS51958-66	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
221	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
222			NOT USED			
223	RW37V393	81349	.RESISTOR,FIXED,WIREWOUND	5		
224	MS75009-37	96906	.BRACKET ASSY,RESISTOR	5		
225	MS51958-65	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
226	M22/03-00111UB	81349	.RESISTOR,VARIABLE,WIREWOUND .... (ATTACH WITH EXISTING RESISTOR HARDWARE)	1		PAFZZ
227	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
228	MS24693-C2	96906	.SCREW (AP)	1		XB
229	JANTX1N6036A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
230	MS25281-F3	96906	.CLAMP,LOOP	1		PAOZZ
231	MS51957-19	96906	.SCREW (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35649-244	96906	.NUT,HEXAGON (AP)	1		PAFZZ
232	150893-1	52151	.BRACKET,RELAY	1		
233	MS15957-18	96906	.SCREW (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS35649-244	96906	.NUT,HEXAGON (AP)	1		
234	M5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
235	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
	MS35338-135	96906	.WASHER,LOCK (AP)	2		
	MS15795-803	96906	.WASHER,FLAT (AP)	2		
236	150114-1	52151	.RESISTOR,FIXED,WIREWOUND	1		PAOFF
237	MS51958-66	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 238	150887-1	52151	.ANGLE,SUPPORT	2		
239	MS35307-306	96906	.SCREW (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
240	150884-1	52151	.SUPPORT,RECTIFIER	1		
241	MS35307-308	96906	.SCREW (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
242	B947	06288	.RECTIFIER,SEMICONDUCTOR DEVICE (SPEC CONT DWG 171-2270,52151) (ATTACH WITH EXISTING RECTIFIER HARDWARE)	3		
243	889AS151KDS	10646	.RESISTOR,FIXED,COMPOSITION (SPEC CONT DWG 460-3457,52151)	1		PAOZZ
244	149743-1	52151	.CLIP,ELECTRICAL	2		
245	MS51958-68	96906	.SCREW (AP)	1		PAOZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
246	RW38N3R9	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
247	MS25281-F3	96906	.CLAMP,LOOP	2		
248	MS75009-38	96906	.BRACKET ASSY,RESISTOR (ATTACHING PARTS FOR ITEMS 247 AND 248)	1		
249	MS51958-66	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
250	RW38N3R9	81349	.RESISTOR,FIXED,WIREWOUND	1		
251	MS75009-38	96906	.BRACKET ASSY,RESISTOR	1		
252	MS51958-65	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
253	KC2/S17	18741	.RELAY,ELECTROMAGNETIC (SPEC CONT DWG 341-0067,52151)	1		PAOZZ
254	149740-1	52151	.STRAP,GROUND (ATTACHING PARTS FOR ITEMS 253 AND 254)	1		
255	MS51957-18	96906	.SCREW (AP)	2		
256	MS15795-803	96906	.WASHER,FLAT (AP)	6		
257	MS35338-135	96906	.WASHER,LOCK (AP)	4		
258	MS35649-244	96906	.NUT,HEXAGON (AP)	4		
259	150943-1	52151	.SUPPORT,RELAY	1		
260	MS51958-66	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 284	MS25281-F9	96906	.CLAMP,LOOP	1		
285	MS35381-F3	96906	.CLAMP,LOOP	1		
			(ATTACHING PARTS FOR ITEMS 284 AND 285)			
286	MS51958-69	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
287	150885-1	52151	.ANGLE,SUPPORT	2		
288	MS35307-310	96906	.SCREW (AP)	1		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		PAOZZ
289	150871-2	52151	.ANGLE,RECTIFIER MOUNTING	1		
290	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
291	150885-1	52151	.ANGLE,SUPPORT	2		
292	MS35307-310	96906	.SCREW (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	4		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
293	MS35381-F3	96906	.CLAMP,LOOP	1		
293A	MS51958-69	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
294	RW47V2R0	81349	.RESISTOR,FIXED,WIREWOUND	1		
295	MS75009-47	96906	.BRACKET ASSY,RESISTOR	1		
296	MS51958-66	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
297			NOT USED			
298	RW37V393	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
299	MS25281-F3	96906	.CLAMP,LOOP	1		
300	MS75009-37	96906	.BRACKET ASSY,RESISTOR	2		
			(ATTACHING PARTS FOR ITEMS 299 AND 300)			
301	MS51958-66	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
302	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
303	RW37V393	81349	.RESISTOR,FIXED,WIREWOUND	5		PAOZZ
304	MS75009-37	96906	.BRACKET ASSY,RESISTOR	5		
305	MS51958-65	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 306	M22/03-00111UB	81349	.RESISTOR,VARIABLE,WIREWOUND	1		PAFZZ
			(ATTACH WITH EXISTING RESISTOR HARDWARE)			
307	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
308	MS24693-C2	96906	.SCREW (AP)	1		XB
309	JANTX1N6036A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
310	MS25281-F3	96906	.CLAMP,LOOP	1		PAOZZ
311	MS51957-19	96906	.SCREW (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35649-244	96906	.NUT,HEXAGON (AP)	1		PAFZZ
312	150893-1	52151	.BRACKET,RELAY	1		
313	MS51957-18	96906	.SCREW (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS35649-244	96906	.NUT,HEXAGON (AP)	1		
314	M5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
315	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
	MS35338-135	96906	.WASHER,LOCK (AP)	2		
	MS15795-803	96906	.WASHER,FLAT (AP)	2		
316	150112-1	52151	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
317	MS51958-66	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
318	150887-1	52151	.ANGLE,SUPPORT	2		
319	MS35307-306	96906	.SCREW (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
320	150884-2	52151	.SUPPORT,RECTIFIER	1		
321	MS35307-308	96906	.SCREW (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
322	B947	06288	.RECTIFIER,SEMICONDUCTOR DEVICE	3		PAOFF
			(SPEC CONT DWG 171-2270,52151)			
			(ATTACH WITH EXISTING RECTIFIER HARDWARE)			
323	889AS151KDS	10646	.RESISTOR,FIXED,COMPOSITION	1		PAOZZ
			(SPEC CONT DWG 460-3457,52151)			
324	149743-1	52151	.CLIP,ELECTRICAL	2		
325	MS51958-68	96906	.SCREW (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
326	RW38N3R9	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 327	MS25281-F3	96906	.CLAMP,LOOP	2		
328	MS75009-38	96906	.BRACKET ASSY,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 327 AND 328)			
329	MS51958-66	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
330	RW38N3R9	81349	.RESISTOR,FIXED,WIREWOUND	1		
331	MS75009-38	96906	.BRACKET ASSY,RESISTOR	1		
332	MS51958-65	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
333	KC2/S17	18741	.RELAY,ELECTROMAGNETIC	1		PAOZZ
			(SPEC CONT DWG 341-0067,52151)			
334	149740-1	52151	.STRAP,GROUND	1		
			(ATTACHING PARTS FOR ITEMS 333 AND 334)			
335	MS51957-18	96906	.SCREW (AP)	2		
336	MS15795-803	96906	.WASHER,FLAT (AP)	6		
337	MS35338-135	96906	.WASHER,LOCK (AP)	4		
338	MS35649-244	96906	.NUT,HEXAGON (AP)	4		
339	150943-1	52151	.SUPPORT,RELAY	2		
340	MS51958-66	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
341	MS25281-F3	96906	.CLAMP,LOOP	1		PAOZZ
342	MS51958-67	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
343	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
344	MS51957-18	96906	.SCREW (AP)	1		
345	MS35338-135	96906	.WASHER,LOCK (AP)	1		
346	MS15795-803	96906	.WASHER,FLAT (AP)	1		
347	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
348	150886-1	52151	.ANGLE,SUPPORT	1		
349	MS35307-307	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
350	150882-2	52151	.SUPPORT,RECTIFIER	1		
351	MS35307-312	96906	.SCREW (AP)	1		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	3		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
352	RW38N3R9	81349	.RESISTOR,FIXED,WIREWOUND	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 353	MS25281-F3	96906	.CLAMP,LOOP	2		
354	MS75009-38	96906	.BRACKET ASSY,RESISTOR	2		
			(ATTACHING PARTS FOR ITEMS 353 AND 354)			
355	MS51958-66	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
356	MS25281-F3	96906	.CLAMP,LOOP	2		
357	MS51958-66	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
358			NOT USED			
359	150886-1	52151	.ANGLE,SUPPORT	1		
360	MS35307-307	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
361	150883-2	52151	.SUPPORT,RECTIFIER	1		
362	MS35307-307	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
363			NOT USED			
364			NOT USED			
365	MS25281-F6	96906	.CLAMP,LOOP	1		PAOZZ
366	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
367	SE206D01S	81349	.TERMINAL,STUD,INSULATED	6		
368	MS51957-13	96906	.SCREW (AP)	1		PAFZZ
369	MS35338-135	96906	.WASHER,LOCK (AP)	1		
370	106AS332K	10646	.RESISTOR,FIXED,COMPOSITION	3		PAOZZ
			(SPEC CONT DWG 460-3456,52151)			
371	8932-SS-2520-7	06540	.POST,ELECTRICAL-MECHANICAL	1		PAOZZ
			EQUIPMENT			
			(SPEC CONT DWG 400-1188,52151)			
372	MS35307-306	96906	.SCREW (AP)	2		PAOZZ
373	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
374	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
375	KNSB450X0025	16727	.CAPACITOR,FIXED,PAPER-PLASTIC	3		
			(SPEC CONT DWG 142-1960,52151)			
376	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
377	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAOZZ
378	150944-1	52151	.SUPPORT,CAPACITOR	3		
379	MS18212-67	96906	.SCREW (AP)	2		PAOZZ
380	MS51859-5	96906	.WASHER,FLAT (AP)	2		PAOZZ
381	MS51858-5	96906	.NUT,HEXAGON (AP)	2		PAOZZ
382	150827-1	52151	.SUPPORT,CAPACITOR	1		
383	MS18212-67	96906	.SCREW (AP)	3		PAOZZ
	MS51859-5	96906	.WASHER,FLAT (AP)	3		PAOZZ
	MS51858-5	96906	.NUT,HEXAGON (AP)	3		PAOZZ
384	MS35431-7	96906	.TERMINAL,LUG	6		PAOZZ
			(ATTACH WITH EXISTING TRANSFORMER			
			HARDWARE)			
385	JANTX1N4958	81349	.SEMICONDUCTOR DEVICE,DIODE	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 386	MS35431-7	96906	.TERMINAL LUG	3		
			(ATTACHING PARTS FOR ITEM 386)			
387	MS51958-66	96906	.SCREW (AP)	3		
388	MS15795-808	96906	.WASHER,FLAT (AP)	6		
389	MS35338-138	96906	.WASHER,LOCK (AP)	3		
390	MS35650-304	96906	.NUT,HEXAGON (AP)	6		
391	510-9002	52151	.TRANSFORMER,CURRENT	3		PAOZZ
392	149710-1	52151	.STUD (AP)	9		
392A	MS51858-10	96906	.NUT,HEXAGON (AP)	36		PAOZZ
393	149888-3	52151	.CABLE ASSY,HIGH VOLTAGE	1		
394	149888-4	52151	.CABLE ASSY,HIGH VOLTAGE	1		
394A	149888-6	52151	.CABLE ASSY,HIGH VOLTAGE	1		
395	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
396	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
397	MS35649-244	96906	.NUT,HEXAGON	2		XB
398	MS35338-135	96906	.WASHER,LOCK	2		XB
399	MS15795-803	96906	.WASHER,FLAT	4		XB
400	MS51957-18	96906	.SCREW	2		XB
401	179839-2	52151	.BRACKET,CONNECTOR	1		
402	MS35649-284	96906	.NUT,HEXAGON	2		XB
403	MS35338-137	96906	.WASHER,LOCK	2		XB
404	MS15795-807	96906	.WASHER,FLAT	4		XB
405	MS51957-46	96906	.SCREW	2		XB
406	MS51957-32	96906	.SCREW	4		XB
407	MS15795-805	96906	.WASHER,FLAT	8		XB
408	MS35338-136	96906	.WASHER,LOCK	4		XB
409	MS35649-264	96906	.NUT,HEXAGON	4		XB
410	NL523W03-016	81349	.INSULATOR	6		PAOZZ
411	MS51958-64	96906	.SCREW (AP)	6		PAFZZ
412	MS35338-138	96906	.WASHER,LOCK (AP)	18		PAFZZ
413	MS15795-808	96906	.WASHER,FLAT (AP)	18		PAFZZ
414	282-0160	52151	.WASHER,FLAT,CORK(AP)	12		PAOZZ
415	130377-33	52151	.STUD (AP)	6		
416	MS35650-304	96906	.NUT,HEXAGON (AP)	12		PAFZZ
417	281-0098	52151	.NUT,CAP	6		
418	400-1188	52151	.POST,ELECTRICAL-MECHANICAL EQUIPMENT	3		PAOZZ
419	MS35307-306	96906	.SCREW (AP)	3		PAOZZ
420	MS35338-139	96906	.WASHER,LOCK (AP)	9		PAOZZ
421	MS15795-810	96906	.WASHER,FLAT (AP)	9		PAOZZ
422	MS51971-1	96906	.NUT,HEXAGON (AP)	6		PAOZZ
423	130377-20	52151	.STUD (AP)	3		MFF
424	150168-1	52151	.BOARD,COMPONENT	1		
425	150116-1	52151	.SWITCH,LEVER,GROUNDING	1		
			(SEE FIGURE 71 FOR BREAKDOWN)			
426	MS35338-136	96906	.WASHER,LOCK	1		XB
427	MS35338-137	96906	.WASHER,LOCK	1		XB
428	MS15795-807	96906	.WASHER,FLAT	1		XB
429	MS51957-45	96906	.SCREW	1		XB
430	MS25281-F3	96906	.CLAMP,LOOP	1		
431	MS35431-8	96906	.TERMINAL,LUG	6		
432	MS51958-65	96906	.SCREW	6		XB
433	MS15795-808	96906	.WASHER,FLAT	18		XB
434	MS35338-138	96906	.WASHER,LOCK	12		XB
435	MS35650-304	96906	.NUT,HEXAGON	12		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65- 436	179836-2	52151	.BRACKET,COMPONENT	1		
			(ATTACHING PARTS FOR ITEM 436)			
437	MS51958-64	96906	.SCREW(AP)	2		XB
438	MS15795-808	96906	.WASHER,FLAT(AP)	2		XB
439	MS35338-138	96906	.WASHER,LOCK(AP)	2		XB
440	MS35650-304	96906	.NUT,HEXAGON(AP)	2		XB
441	179838-1	52151	.BRACKET	1		
442	015-9536-070	52151	.HOLDER,ELECTRICAL CARD	2		
443	179837-1	52151	.BRACKET	1		
444	MS35649-284	96906	.NUT,HEXAGON	6		XB
445	MS35338-137	96906	.WASHER,LOCK	6		XB
446	MS15795-807	96906	.WASHER,FLAT	12		XB
447	MS51957-46	96906	.SCREW	6		XB
448	179840-1	52151	.BRACKET,SUPPORT	2		
449	179793-1	52151	.CCA,TRANSFORMER,CURRENT MONITOR ...	1		PAOOO
			(SEE FIGURE 65.1 FOR BREAKDOWN)			
450	37TB3	81349	.BOARD,TERMINAL	1		
451	M21097/4-33	81349	.CONNECTOR,ELECTRICAL,RECEPTICAL	1		
452	RWR78S7R50FR	81349	.RESISTOR,FIXED,WIREWOUND	3		
453	MS35650-304	96906	.NUT,HEXAGON	1		XB
454	MS35338-138	96906	.WASHER,LOCK	1		XB
455	MS15795-808	96906	.WASHER,FLAT	1		XB
456	MS51958-65	96906	.SCREW	1		XB
457	MS25281-F4	96906	.CLAMP,LOOP	1		
458	MS35431-8	96906	.TERMINAL,LUG	4		
459	MS24693-C50	96906	.SCREW	4		XB
460	MS15795-807	96906	.WASHER,FLAT	4		XB
461	MS35338-137	96906	.WASHER,LOCK	4		XB
462	179838-1	52151	.BRACKET	1		
463	015-9536-070	52151	.HOLDER,ELECTRICAL CARD	2		
464	179837-1	52151	.BRACKET	1		
465	MS35649-284	96906	.NUT,HEXAGON	6		XB
466	MS35338-137	96906	.WASHER,LOCK	6		XB
467	MS15795-807	96906	.WASHER,FLAT	12		XB
468	MS51957-46	96906	.SCREW	6		XB
469	NOT USED					
470	179793-1	52151	.CCA,TRANSFORMER,CURRENT MONITOR ...	1		PAOOO
			(SEE FIGURE 65.1 FOR BREAKDOWN)			
471	37TB3	81349	.BOARD,TERMINAL	1		
472	M21097/4-33	81349	.CONNECTOR,ELECTRICAL,RECEPTICAL	1		
473	RWR78S7R50FR	81349	.RESISTOR,FIXED,WIREWOUND	3		
474	179840-1	52151	.BRACKET,SUPPORT	2		
475	179836-2	52151	.BRACKET,COMPONENT	1		
			(ATTACHING PARTS FOR ITEM 475)			
476	MS25281-F4	96906	.CLAMP,LOOP(AP)	2		
477	MS51958-65	96906	.SCREW(AP)	2		XB
478	MS15795-808	96906	.WASHER,FLAT(AP)	2		XB
479	MS35338-138	96906	.WASHER,LOCK(AP)	2		XB
480	MS35650-304	96906	.NUT,HEXAGON(AP)	2		XB
481	MS35649-284	96906	.NUT,HEXAGON	4		XB
482	MS51958-65	96906	.SCREW	4		XB
483	MS15795-808	96906	.WASHER,FLAT	4		XB
484	MS35338-138	96906	.WASHER,LOCK	4		XB
485	MS35649-284	96906	.NUT, HEXAGON	4		
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARA 1-5.6 A - ECRS B - WCRS			

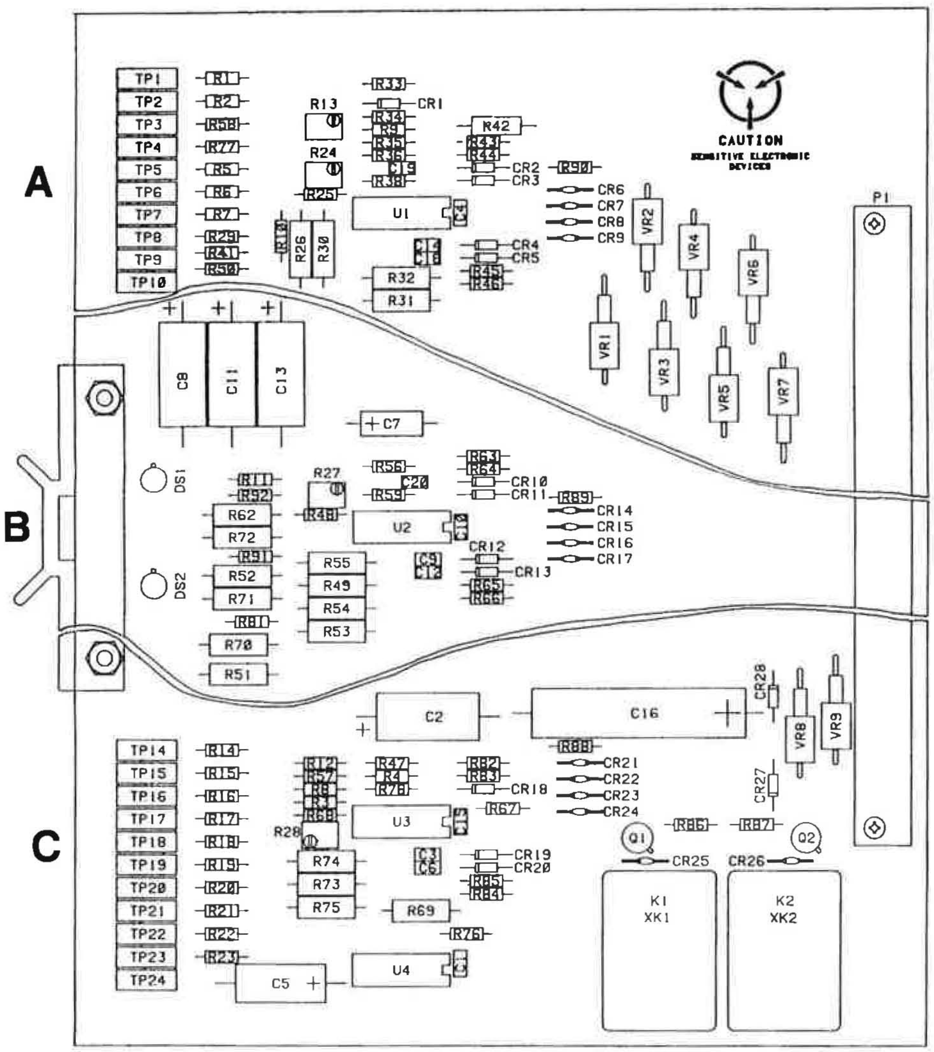
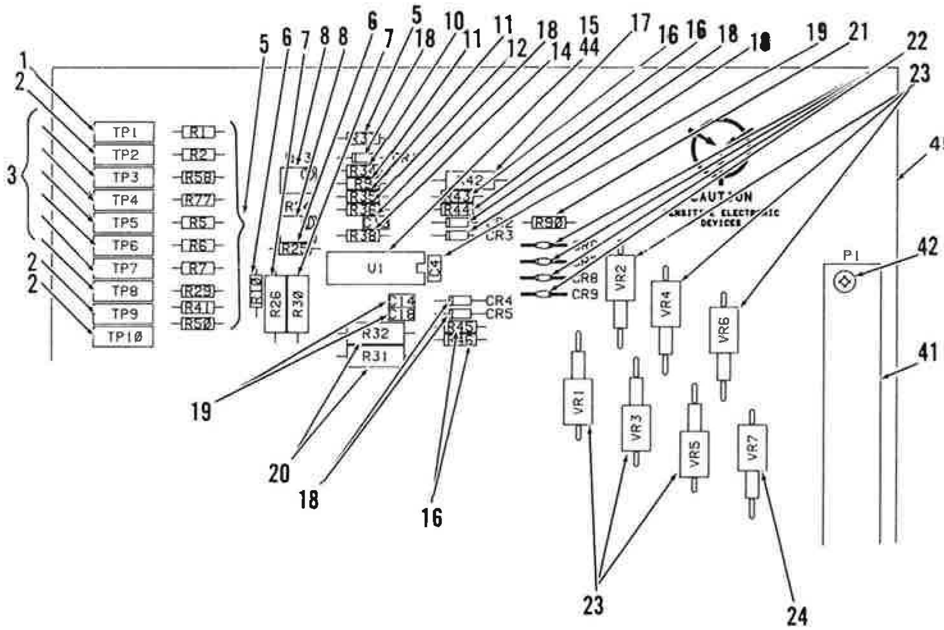
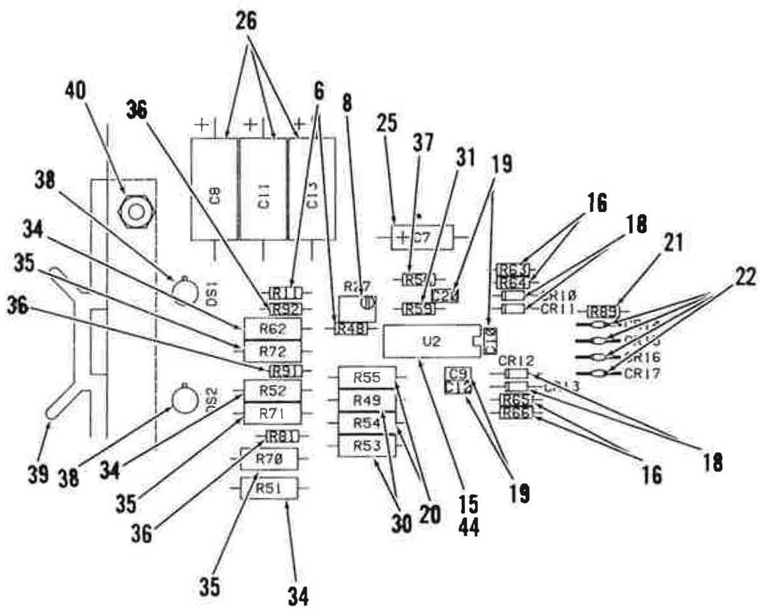


Figure 65.1. Circuit Card Assy, Current Monitor Transformer (Sheet 1 of 4)



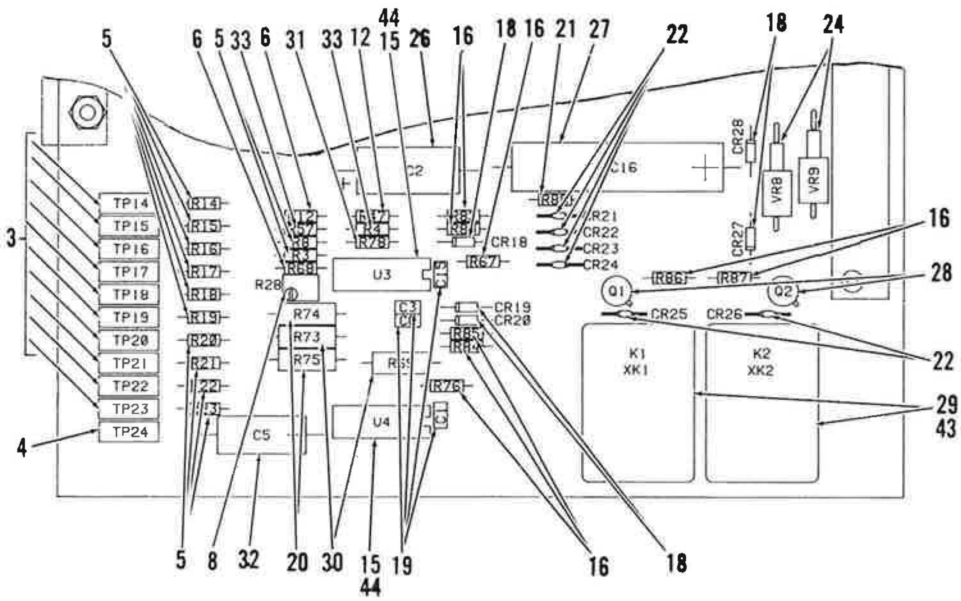
A

Figure 65.1. Circuit Card Assy, Current Monitor Transformer (Sheet 2 of 4)



B

Figure 65.1. Circuit Card Assy, Current Monitor Transformer (Sheet 3 of 4)



C

Figure 65.1. Circuit Card Assy, Current Monitor Transformer (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65.1-	179793-1	52151	CIRCUIT CARD ASSEMBLY, CURRENT MONITOR TRANSFORMER (SEE FIGURE 65 AND 67 FOR NHA)	REF		PAODA
1	M39024/11-02	81349	.JACK,TIP,PRINTED WIRING,RED	1		
2	M39024/11-07	81349	.JACK,TIP,PRINTED WIRING,BLUE	3		
3	M39024/11-05	81349	.JACK,TIP,PRINTED WIRING,GREEN	16		
4	M39024/11-03	81349	.JACK,TIP,PRINTED WIRING,BLACK	1		
5	RCR07G103JS	81349	.RESISTOR,FIXED,COMPOSITION	23		
6	RCR07G392JS	81349	.RESISTOR,FIXED,COMPOSITION	6		
7	RNC60H2052FS	81349	.RESISTOR,FIXED FILM	2		
8	RJR26FW502R	81349	.RESISTOR,VARIABLE	4		
9	M39006/22-8120	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		
10	RCR07G563JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
11	RCR07G333JS	81349	.RESISTOR,FIXED,COMPOSITION	2		
12	RCR07G223JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
13	NOT USED					
14	RCR07G104JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
15	MS38510.11201BCX	81349	.RESISTOR,FIXED,COMPOSITION	4		
16	RCR07G273JS	81349	.RESISTOR,FIXED,COMPOSITION	16		
17	RCR20G182JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
18	JANTX1N4148-1	81349	.SEMICONDUCTOR DEVICE,DIODE	14		
19	M39014/01-1593	81349	.CAPACITOR,FIXED,CERAMIC	12		
20	RCN60H1002FS	81349	.RESISTOR,FIXED,FILM	6		
21	RCR070G152JS	81349	.RESISTOR,FIXED,COMPOSITION	3		
22	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	14		PAOZZ
23	JANTX1N6043A	81349	.SEMICONDUCTOR DEVICE,DIODE	6		PAOZZ
24	JANTX1N5646A	81349	.SEMICONDUCTOR DEVICE,DIODE	3		PAOZZ
25	M39003/01-8187	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		
26	M39003/01-8120	81349	.CAPACITOR,FIXED,ELECTROLYTIC	4		
27	M39018/01-1036M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		
28	JANTX2N2907A	81349	.TRANSISTOR	2		PAOZZ
29	410-6140-010	52151	.RELAY,ELECTROMAGNETIC	2		
30	RNC60H2052FS	81349	.RESISTOR,FIXED,FILM	4		
31	RCR07G104JS	81349	.RESISTOR,FIXED,COMPOSITION	2		
32	NOT USED					
33	RCR07G683JS	81349	.RESISTOR,FIXED,COMPOSITION	2		
34	RNC60H2001FS	81349	.RESISTOR,FIXED,FILM	3		
35	RNC60H7501FS	81349	.RESISTOR,FIXED,FILM	3		
36	RCR07G474JS	81349	.RESISTOR,FIXED,COMPOSITION	3		
37	RCR07G224JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
38	JANTX1N6092	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAOZZ
39	015-9573-010	52151	.EXTRACTOR,ELECTRICAL CARD (ATTACHING PARTS FOR ITEM 39)	1		
40	MS51957-15	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
65.1- 41	M21097/5-09	81349	.CONNECTOR,PLUG,ELECTRICAL	1		
			(ATTACHING PARTS FOR ITEM 41)			
42	MS51957-18	96906	.SCREW (AP)	2		XB
	MS15795-803	96906	.WASHER,FLAT (AP)	4		XB
	NAS549FL4	80205	.WASHER,FLAT,FIBER (AP)	2		XB
	MS35338-135	96906	.WASHER,LOCK (AP)	2		XB
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		XB
43	220-1582-010	52151	.SOCKET,RELAY	2		
44	M83734/3-013	81349	.SOCKET	2		
45	179792-1	52151	.PRINTED WIRING BOARD	1		
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

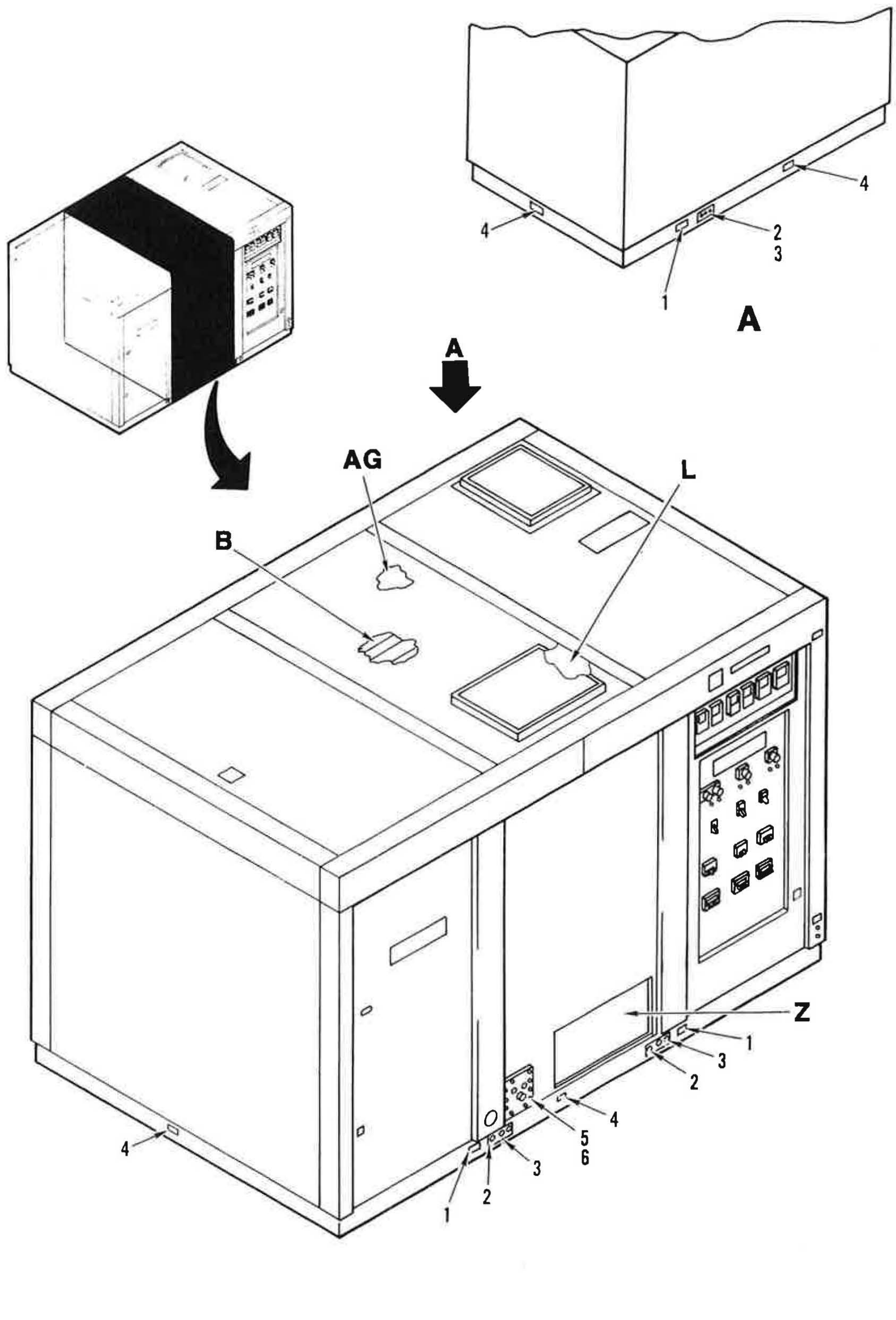
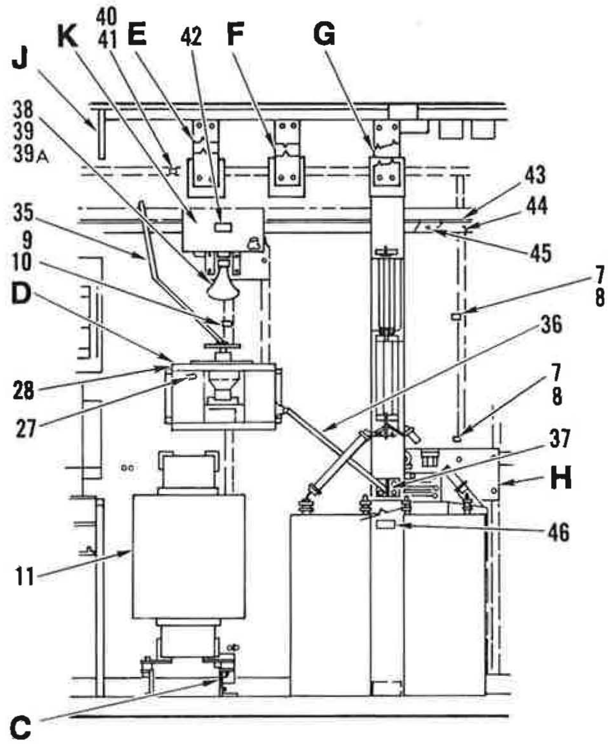
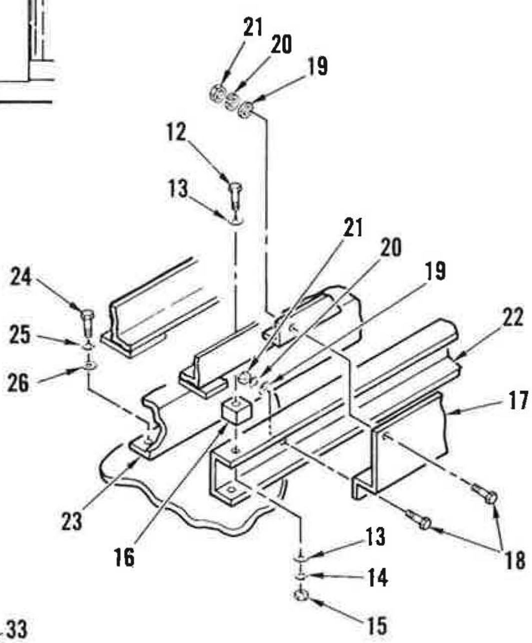


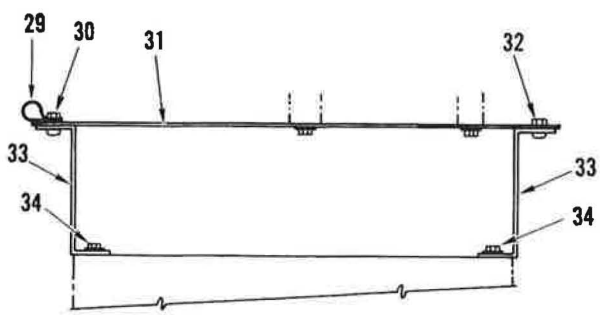
Figure 66. High Voltage Power Supply, Center (Sheet 1 of 18)



B



C



D

Figure 66. High Voltage Power Supply, Center (Sheet 2 of 18)

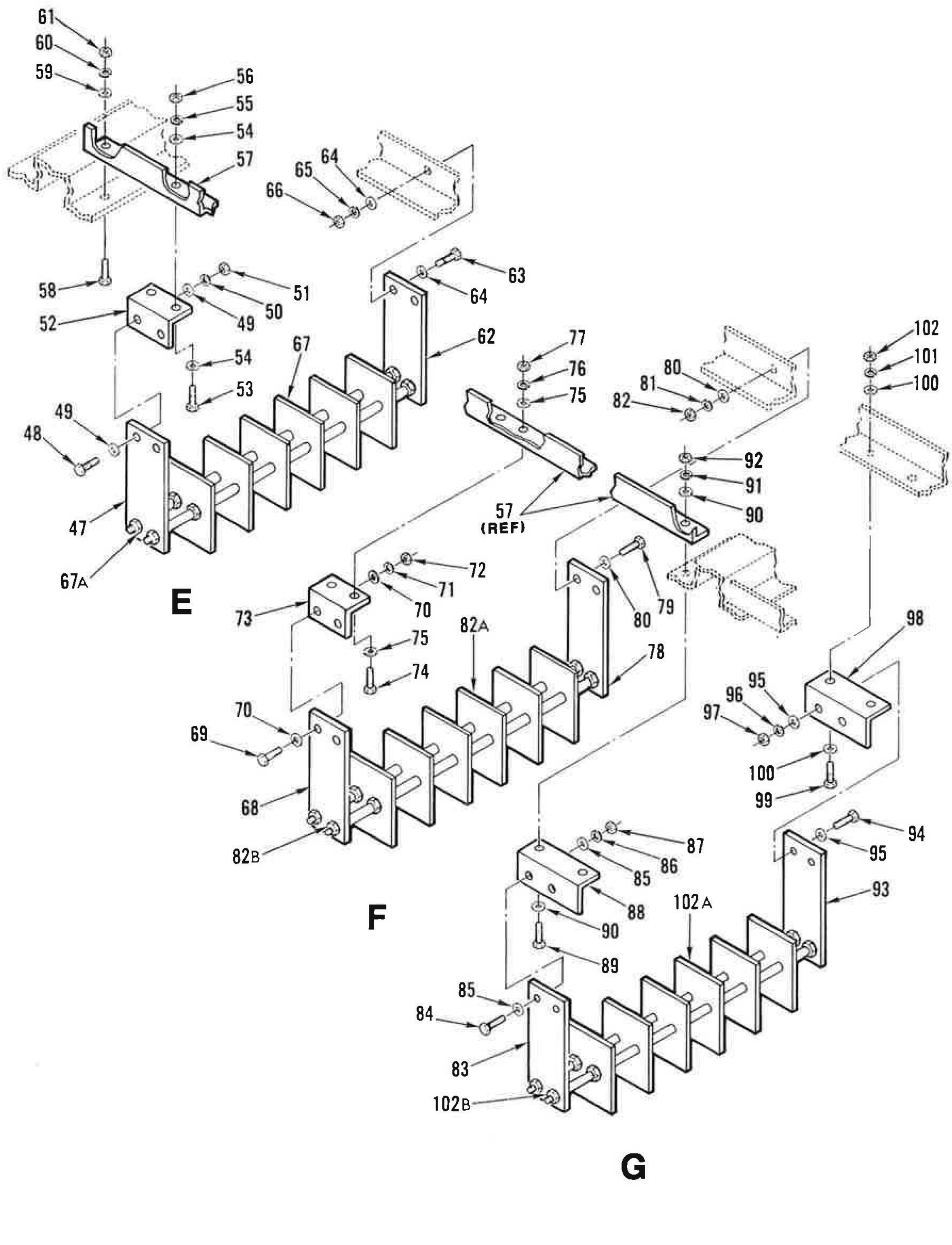


Figure 66. High Voltage Power Supply, Center (Sheet 3 of 18)

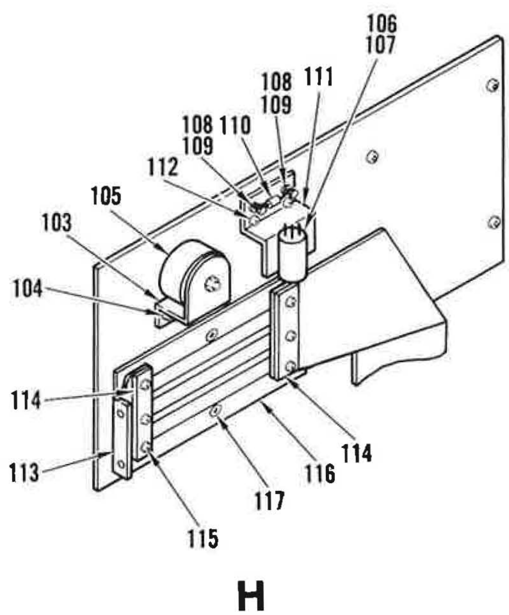
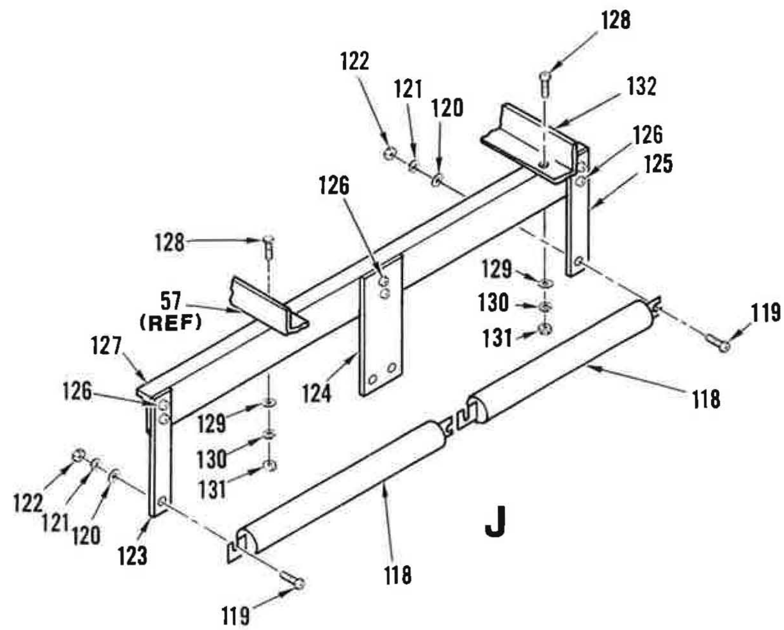


Figure 66. High Voltage Power Supply, Center (Sheet 4 of 18)



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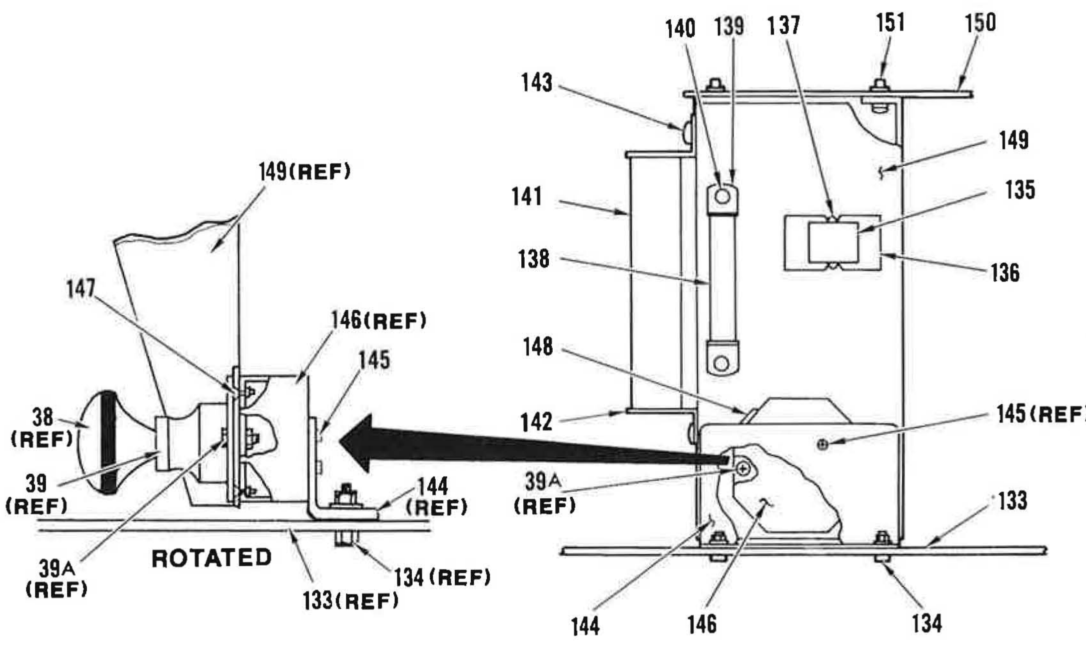


K

Figure 66. High Voltage Power Supply, Center (Sheet 5 of 18)

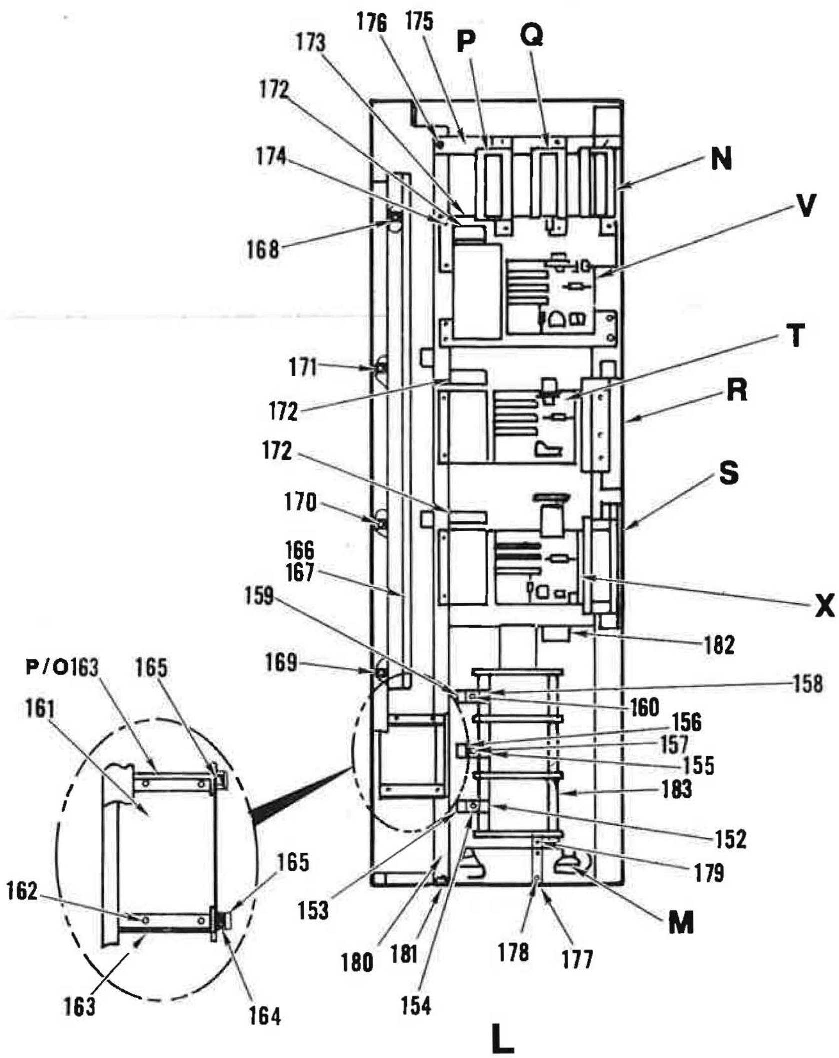


Figure 66. High Voltage Power Supply, Center (Sheet 6 of 18)

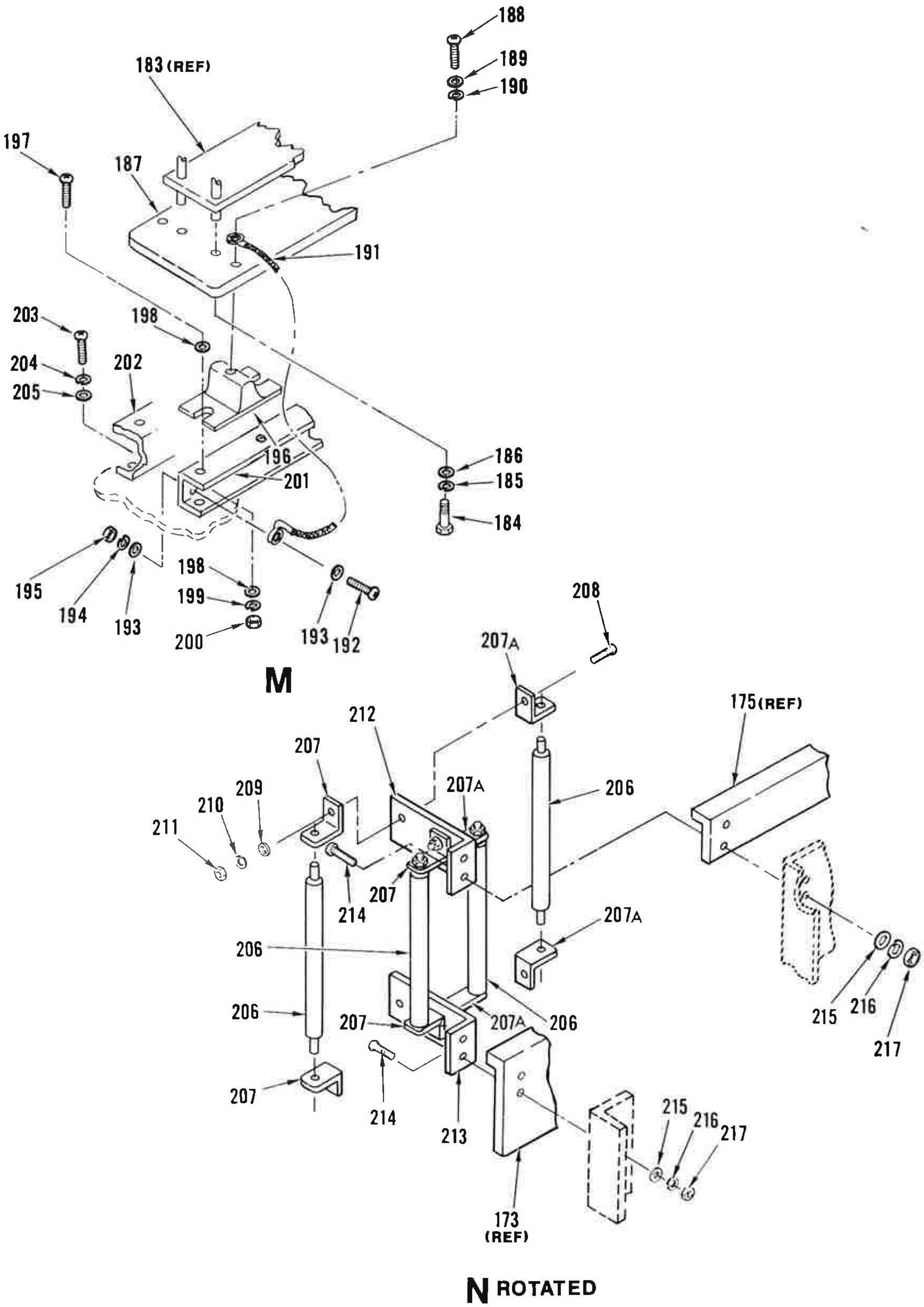


Figure 66. High Voltage Power Supply, Center (Sheet 7 of 18)

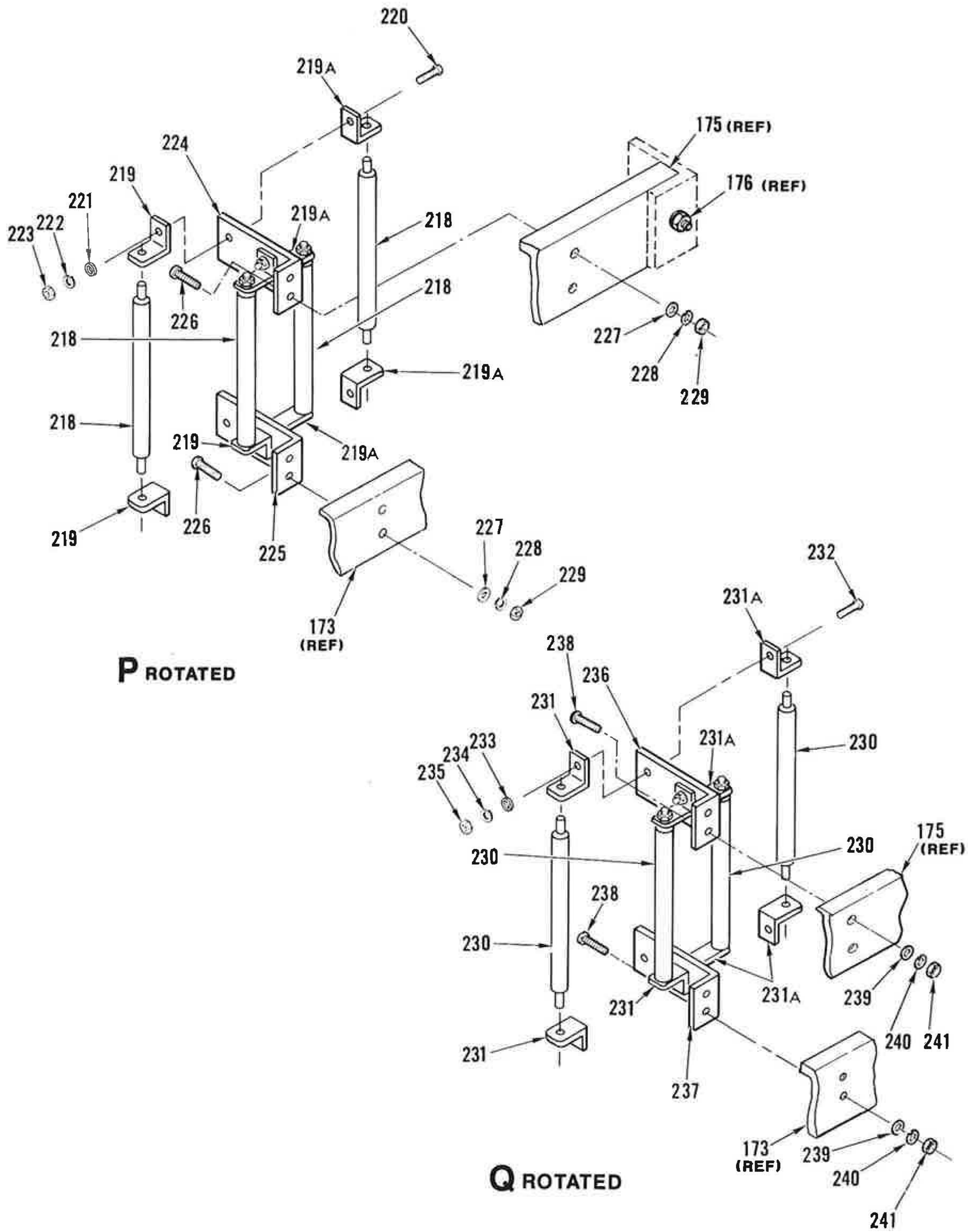
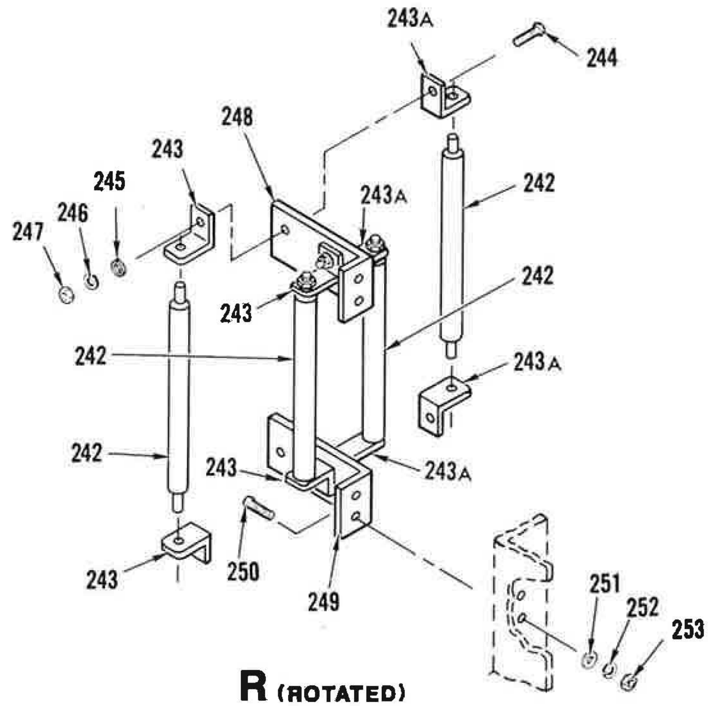
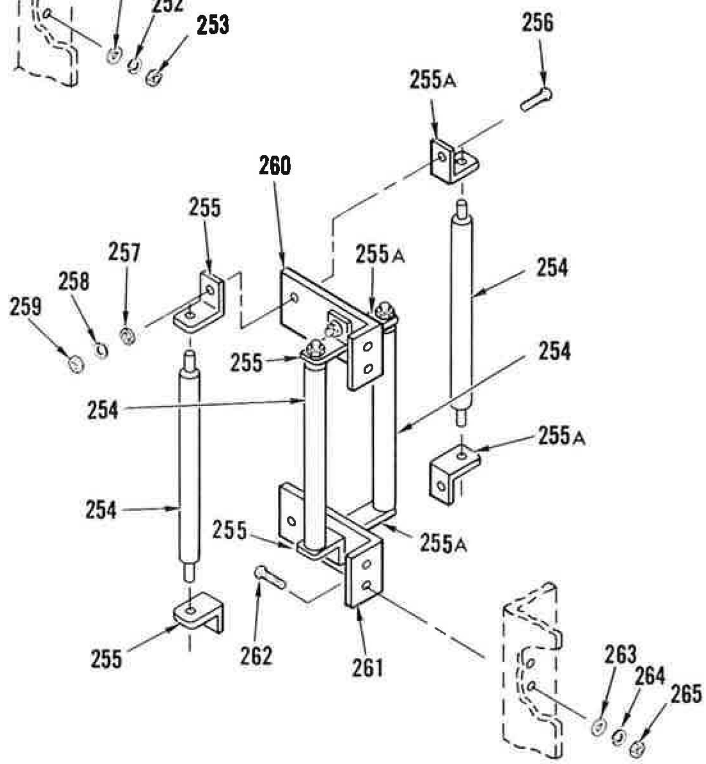


Figure 66. High Voltage Power Supply, Center (Sheet 8 of 18)



R (ROTATED)



S (ROTATED)

Figure 66. High Voltage Power Supply, Center (Sheet 9 of 18)

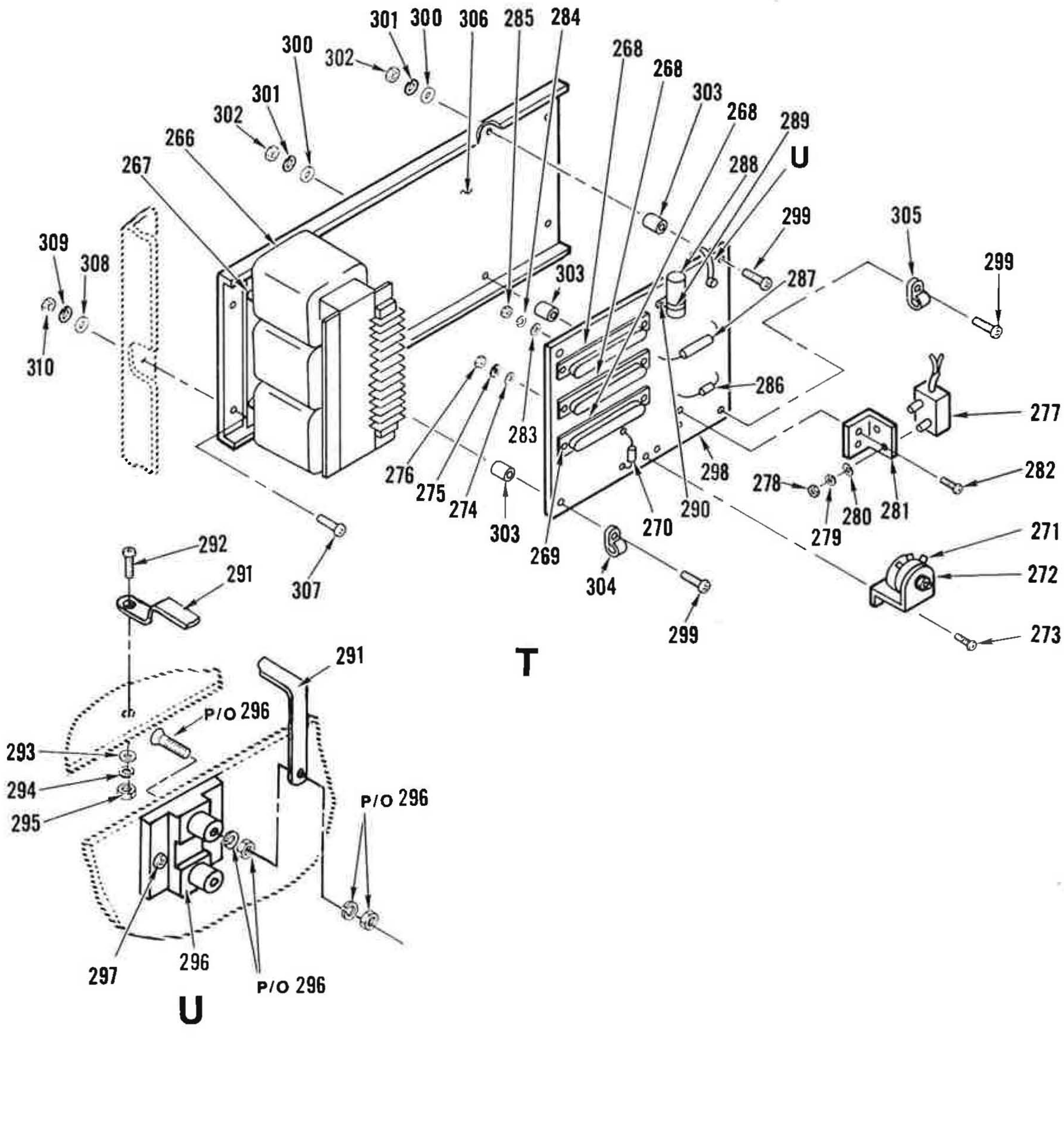


Figure 66. High Voltage Power Supply, Center (Sheet 10 of 18)

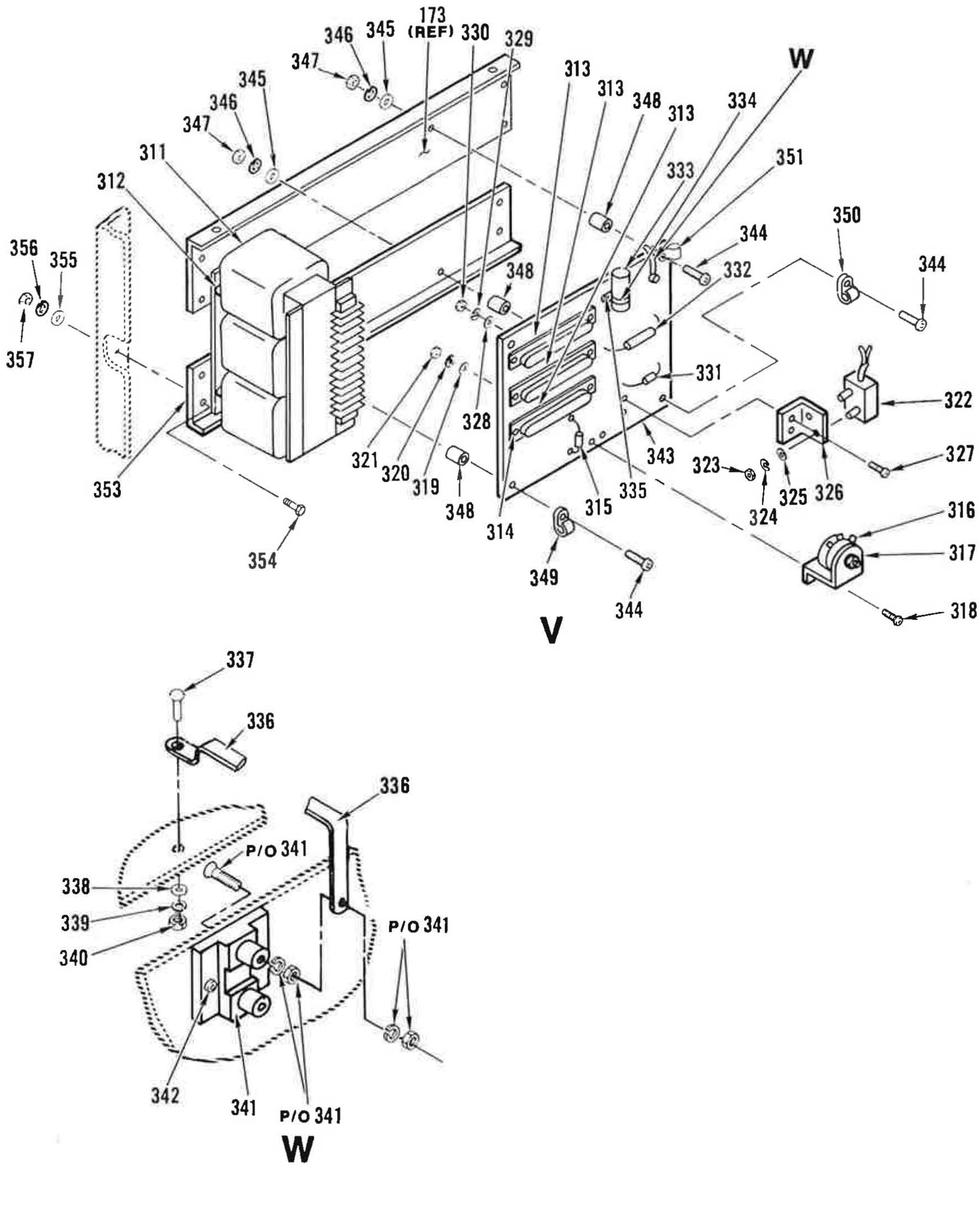


Figure 66. High Voltage Power Supply, Center (Sheet 11 of 18)

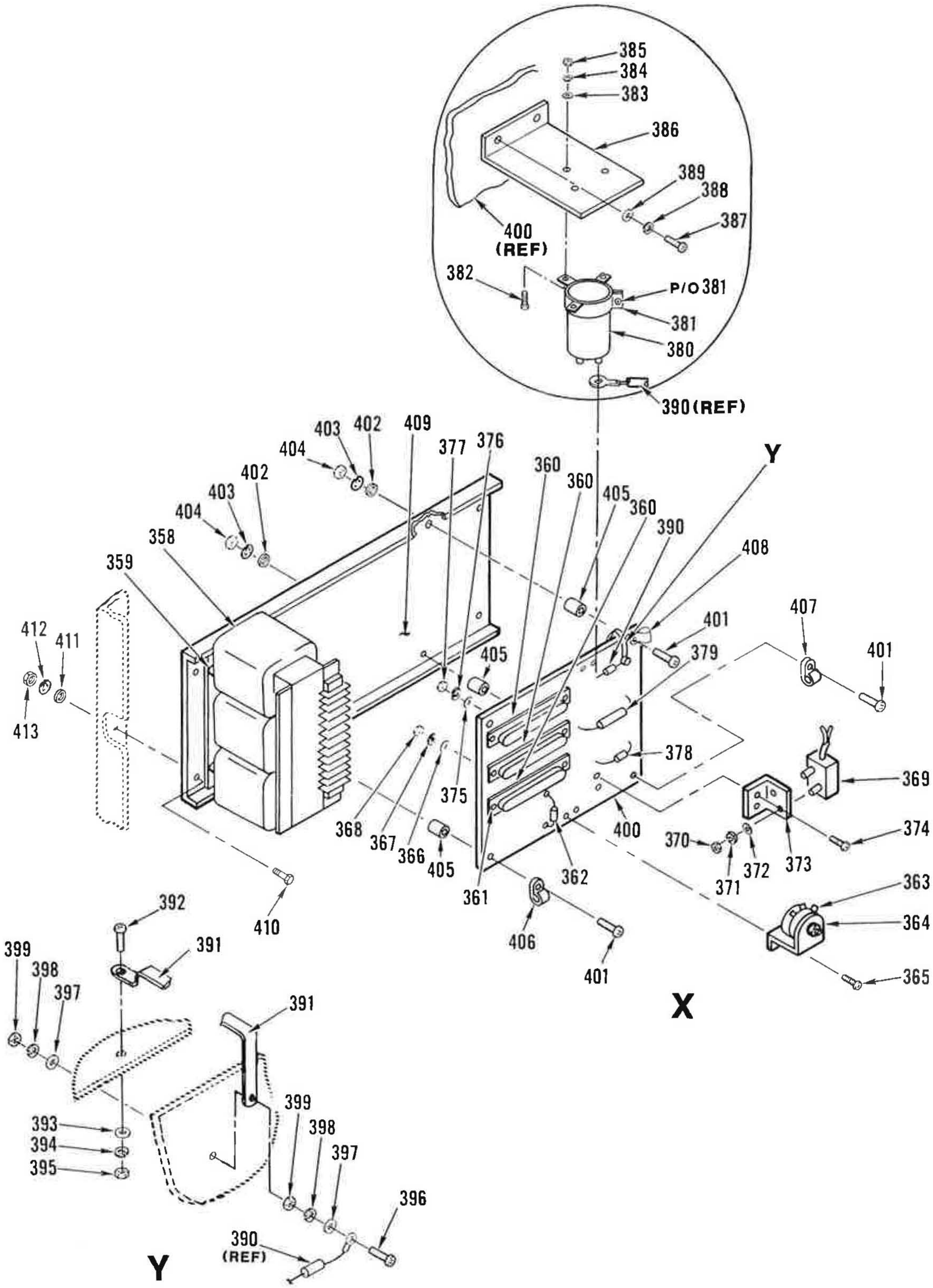


Figure 66. High Voltage Power Supply, Center (Sheet 12 of 18)

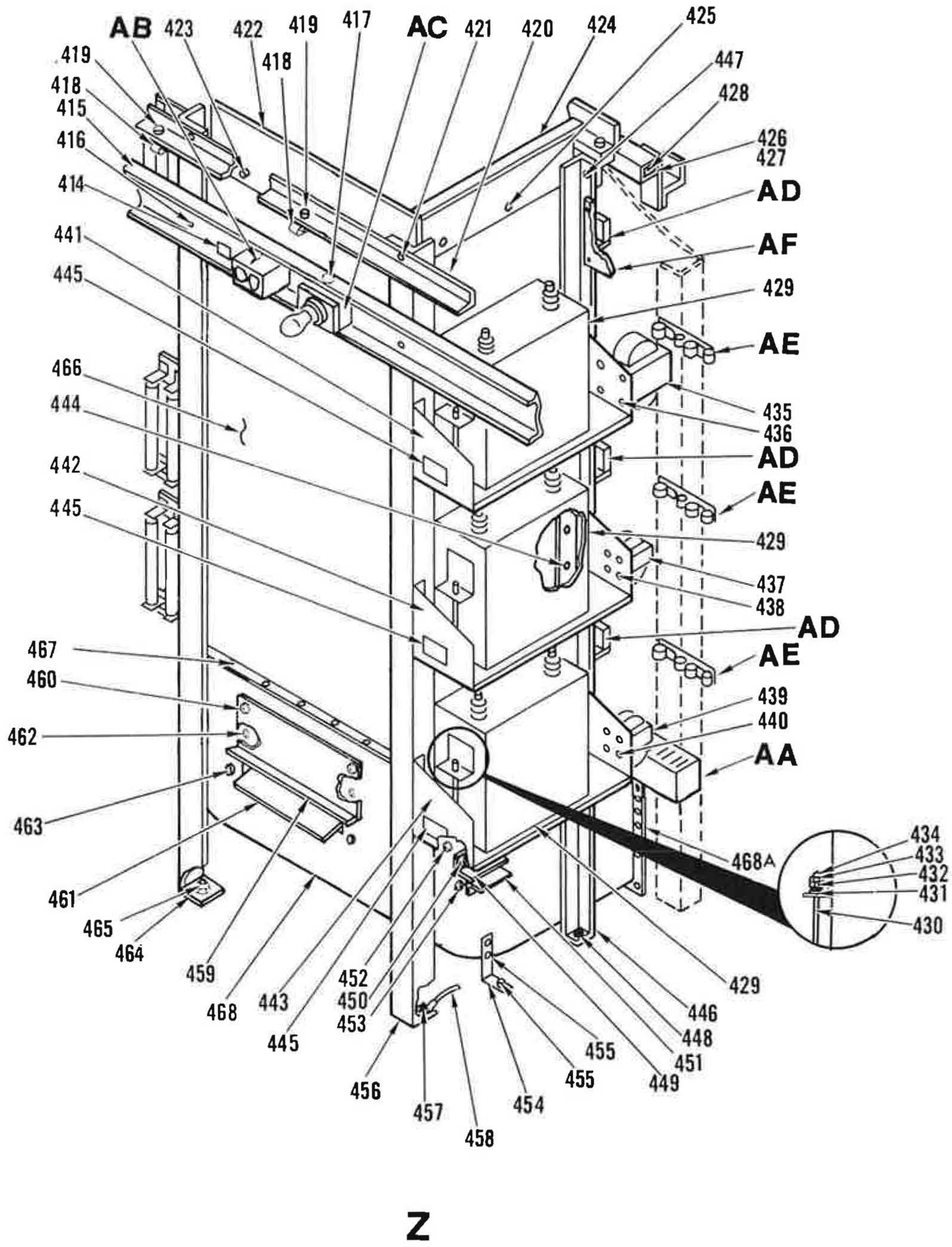


Figure 66. High Voltage Power Supply, Center (Sheet 13 of 18)

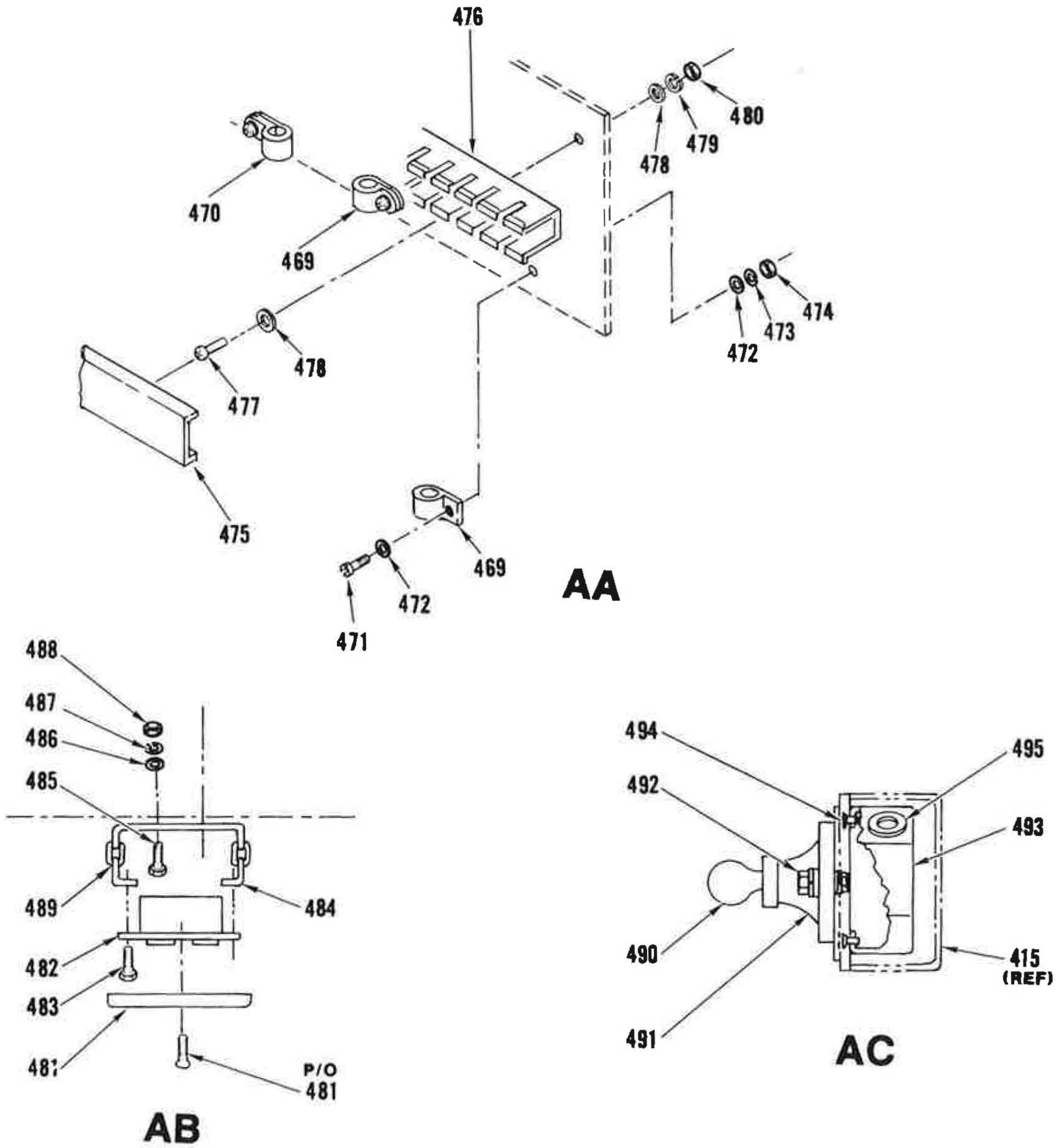
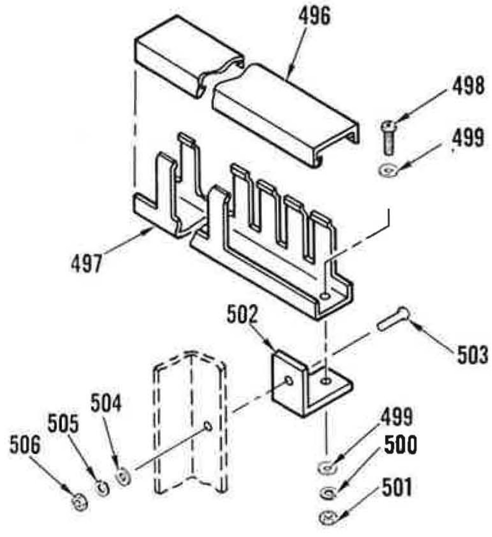
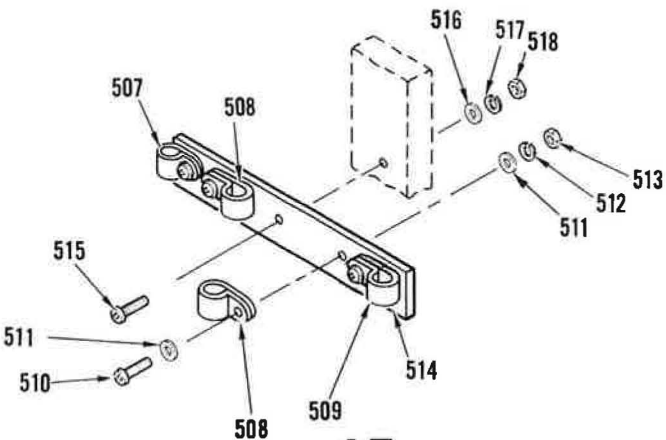


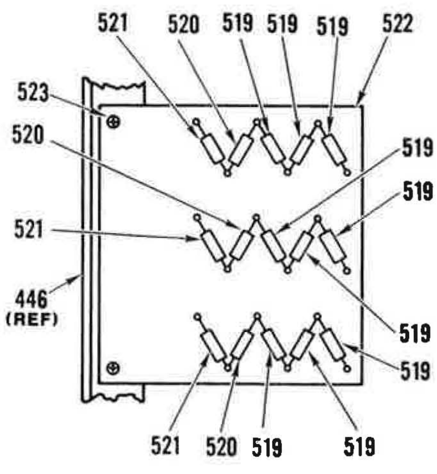
Figure 66. High Voltage Power Supply, Center (Sheet 14 of 18)



AD
TYPICAL

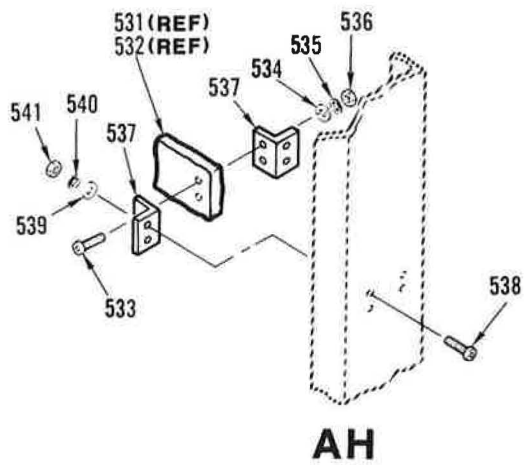


AE
TYPICAL



AF

Figure 66. High Voltage Power Supply, Center (Sheet 15 of 18)



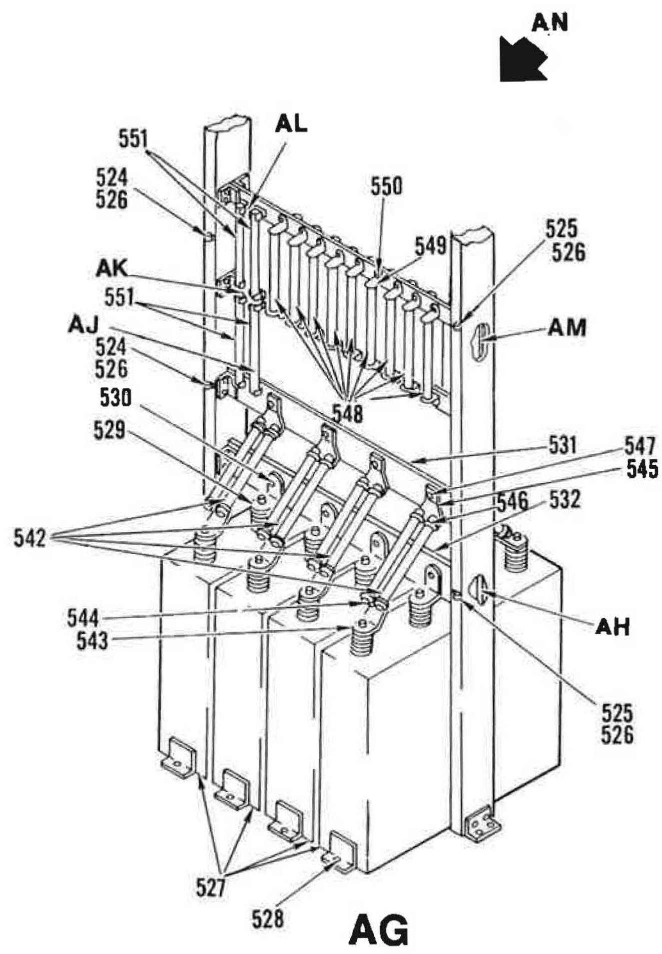
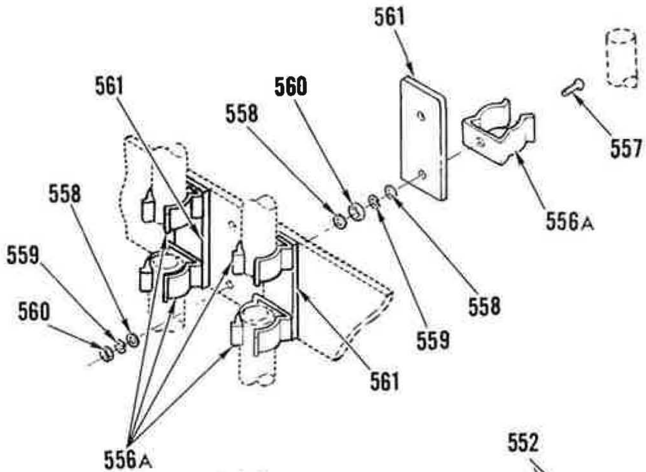
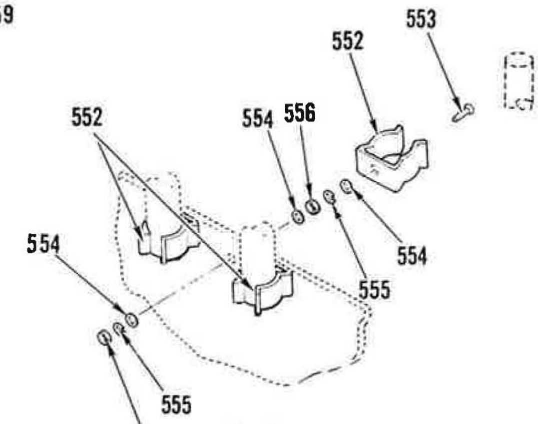


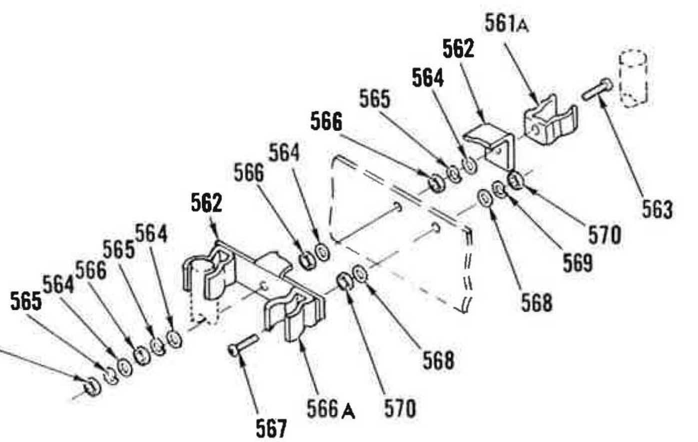
Figure 66. High Voltage Power Supply, Center (Sheet 16 of 18)



AK

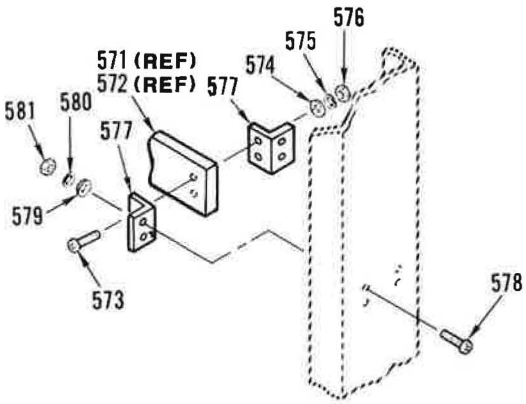


AJ

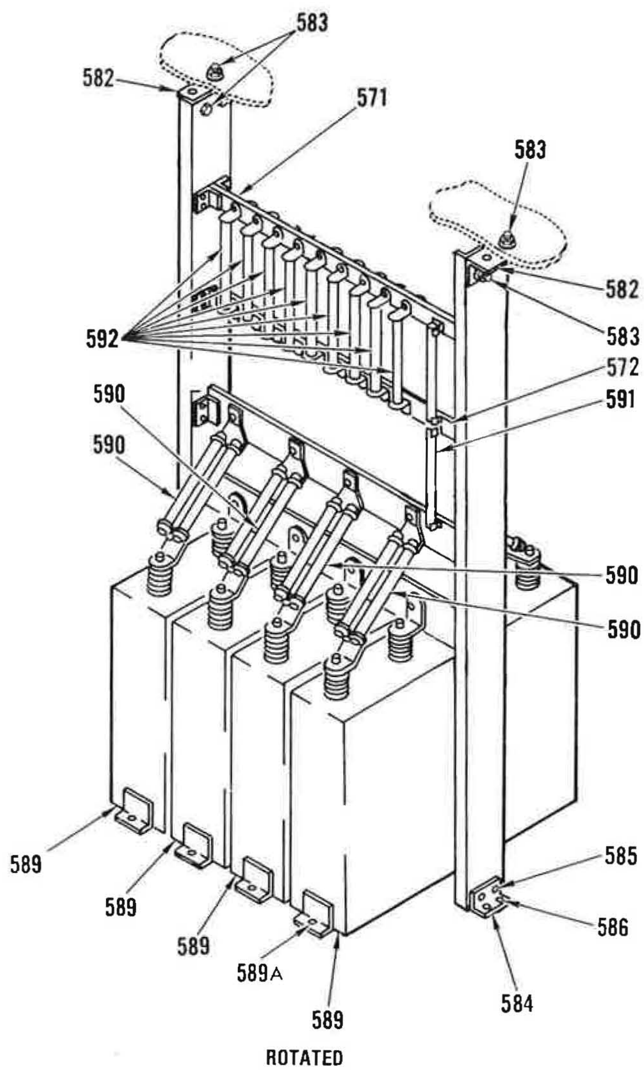


AL

Figure 66. High Voltage Power Supply, Center (Sheet 17 of 18)



AM



AN

Figure 66. High Voltage Power Supply, Center (Sheet 18 of 18)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66-	PART OF 126102-1 AND 126102-2	52151	HIGH VOLTAGE POWER SUPPLY,CENTER ... (SEE FIGURE 1 FOR NHA)	REF	A B	XB XB
1	130349-10	52151	.NAMEPLATE	3		
2	150949-1	52151	.PLATE,CLAMP	3		
3	MS35308-306	96906	.SCREW (AP)	3		
	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	3		PAOZZ
4	130349-51	52151	.NAMEPLATE	4		
5	150022-1	52151	.RETAINER,CONDUIT	1		
6	MS51958-65	96906	.SCREW (AP)	10		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	10		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	10		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	10		PAFZZ
7	MS25281-F3	96906	.CLAMP,LOOP	2		
8	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
9	MS25281-F6	96906	.CLAMP,LOOP	1		
10	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
11	BE20339-001	97520	.REACTOR,FILTER (SPEC CONT DWG 510-0665,52151)	1		PAOLD
12	MS35307-368	96906	.SCREW (AP)	4		PAOZZ
13	MS15795-814	96906	.WASHER,FLAT (AP)	8		
14	MS35338-141	96906	.WASHER,LOCK (AP)	4		
15	MS51971-3	96906	.NUT,HEXAGON (AP)	4		PAOZZ
16	150962-1	52151	.PAD,COMPONENT MTG	4		
17	149511-1	52151	.STRAP,GROUNDING	1		
18	MS35307-306	96906	.SCREW (AP)	6		PAOZZ
19	MS15795-810	96906	.WASHER,FLAT (AP)	6		PAOZZ
20	MS35338-139	96906	.WASHER,LOCK (AP)	6		PAOZZ
21	MS51971-1	96906	.NUT,HEXAGON (AP)	6		PAOZZ
22	150960-1	52151	.CHANNEL,REACTOR MOUNTING	1		
23	150960-2	52151	.CHANNEL,REACTOR MOUNTING (ATTACHING PARTS FOR ITEMS 22 AND 23)	1		
24	MS35307-360	96906	.SCREW (AP)	4		PAOZZ
25	MS35338-141	96906	.WASHER,LOCK (AP)	4		
26	MS15795-814	96906	.WASHER,FLAT (AP)	4		
27	M39012/26-0011	81349	.CONNECTOR,PLUG,ELECTRICAL	1		PADZZ
28	150110-1	52151	.CROWBAR,ELECTRONIC (SEE FIGURE 68 FOR BREAKDOWN)	1		PAOFF
29	MS25281-F6	96906	.CLAMP,LOOP	1		
30	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
31	150163-1	52151	.PLATE,SUPPORT	1		
32	MS35307-306	96906	.SCREW (AP)	5		
	MS15795-810	96906	.WASHER,FLAT (AP)	5		
	MS35338-139	96906	.WASHER,LOCK (AP)	5		
	MS51971-1	96906	.NUT,HEXAGON (AP)	5		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 33	150164-1	52151	.SUPPORT,CROWBAR	2		
34	MS51958-64	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
35	149520-1	52151	.BUS	1		
			(ATTACH WITH EXISTING HARDWARE)			
36	149519-1	52151	.BUS	1		
37	MS35307-308	96906	.SCREW (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	8		
	MS35338-139	96906	.WASHER,LOCK (AP)	4		
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
38	125-R40	08108	.LAMP,INFRARED	1		PAFZZ
39	9870	75582	.FIXTURE,LIGHTING	1		PAOZZ
			(SPEC CONT DWG 591-0104,52151)			
39A	MS51957-45	96906	.SCREW (AP)	2		
	MS35338-137	96906	.WASHER,LOCK (AP)	2		
	MS15795-807	96906	.WASHER,FLAT (AP)	2		
40	MS25281-F10	96906	.CLAMP,LOOP	1		
41	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
42	130480-4	52151	.NAMEPLATE	1		
43	TC2-G	53421	.COVER,DUCT	1		
			(SPEC CONT DWG 238-0699,52151)			
44	SL-2"X2"-G	53421	.DUCT,WIRING	1		
			SPEC CONT DWG 238-0696,52151)			
45	MS51958-64	96906	.SCREW (AP)	8		
	MS15795-808	96906	.WASHER,FLAT (AP)	8		
	MS35338-138	96906	.WASHER,LOCK (AP)	8		
	MS35650-304	96906	.NUT,HEXAGON (AP)	8		
46	149727-1	52151	.NAMEPLATE	1		
47	150877-3	52151	.SUPPORT,RECTIFIER	1		
48	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
49	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
50	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
51	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
52	150879-1	52151	.ANCHOR,SUPPORT	1		
53	MS35307-308	96906	.SCREW (AP)	2		
54	MS15795-810	96906	.WASHER,FLAT (AP)	4		
55	MS35338-139	96906	.WASHER,LOCK (AP)	2		
56	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
57	150870-1	52151	.ANGLE,RECTIFIER MOUNTING	1		
58	MS35307-308	96906	.SCREW (AP)	1		
59	MS15795-810	96906	.WASHER,FLAT (AP)	1		
60	MS35338-139	96906	.WASHER,LOCK (AP)	1		
61	MS35649-244	96906	.NUT,HEXAGON (AP)	1		
62	150877-8	52151	.SUPPORT,RECTIFIER	1		
63	MS35307-308	96906	.SCREW (AP)	2		
64	MS15795-810	96906	.WASHER,FLAT (AP)	4		
65	MS35338-139	96906	.WASHER,LOCK (AP)	2		
66	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
67	B946	06288	.RECTIFIER,SEMICONDUCTOR DEVICE	1		PAOFF
			(SPEC CONT DWG 171-2269,52151)			

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 67A	NONE	85480	.NUT,PLAIN,HEXAGON .... (SPEC CONT DWG 281-0138,52151)	4		
68	150877-4	52151	.SUPPORT,RECTIFIER	1		
69	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
70	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
71	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
72	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAOZZ
73	150879-1	52151	.ANCHOR,SUPPORT	1		
74	MS35307-308	96906	.SCREW (AP)	2		
75	MS15795-810	96906	.WASHER,FLAT (AP)	4		
76	MS35338-139	96906	.WASHER,LOCK (AP)	2		
77	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
78	150877-9	52151	.SUPPORT,RECTIFIER	1		
79	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
80	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
81	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
82	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
82A	B946	06288	.RECTIFIER,SEMICONDUCTOR DEVICE .... (SPEC CONT DWG 171-2269,52151)	1		PAOFF
82B	NONE	85480	.NUT,PLAIN,HEXAGON .... (SPEC CONT DWG 281-0138,52151)	4		
83	150877-2	52151	.SUPPORT,RECTIFIER	1		
84	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
85	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
86	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
87	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
88	150876-2	52151	.ANCHOR,SUPPORT	1		
89	MS35307-308	96906	.SCREW (AP)	2		
90	MS15795-810	96906	.WASHER,FLAT (AP)	4		
91	MS35338-139	96906	.WASHER,LOCK (AP)	2		
92	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
93	150877-1	52151	.SUPPORT,RECTIFIER	1		
94	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
95	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
96	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
97	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
98	150876-1	52151	.ANCHOR,SUPPORT	1		
99	MS35307-308	96906	.SCREW (AP)	2		
100	MS15795-810	96906	.WASHER,FLAT (AP)	4		
101	MS35338-139	96906	.WASHER,LOCK (AP)	2		
102	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
102A	B946	06288	.RECTIFIER,SEMICONDUCTOR DEVICE .... (SPEC CONT DWG 171-2269,52151)	1		PAOFF
102B	NONE	85480	.NUT,PLAIN,HEXAGON .... (SPEC CONT DWG 281-0138,52151)	4		
103	150951-1	52151	.BRACKET,RESISTOR	1		
104	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
105	M22/03-00111UB	81349	.RESISTOR,VARIABLE,WIREWOUND .... (ATTACH WITH PARTS SUPPLIED WITH RESISTOR)	1		
106	M5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
107	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 108	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
109	MS24693-C2	96906	.SCREW (AP)	1		XB
110	JANTX1N6036A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
111	150893-1	52151	.BRACKET,RELAY	1		
112	MS51957-18	96906	.SCREW (AP)	2		PAFZZ
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
113	150957-1	52151	.BUS	1		
114	150950-1	52151	.BAR,CLAMP	2		
115	MS35307-303	96906	.SCREW (AP)	3		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	3		PAOZZ
116	150111-1	52151	.RESISTOR,FIXED,WIREWOUND	1		PAOFF
117	MS51958-66	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
118	2312	44655	.RESISTOR,FIXED,WIREWOUND (SPEC CONT DWG 463-6150,52151)	2		
119	MS35307-360	96906	.SCREW (AP)	2		PAOZZ
120	MS15795-814	96906	.WASHER,FLAT (AP)	2		
121	MS35338-141	96906	.WASHER,LOCK (AP)	2		
122	MS51971-3	96906	.NUT,HEXAGON (AP)	2		PAOZZ
123	150098-2	52151	.SUPPORT,RESISTOR	1		
124	150099-1	52151	.SUPPORT,RESISTOR	1		
125	150098-1	52151	.SUPPORT,RESISTOR (ATTACHING PARTS FOR ITEMS 123,124 AND 125)	1		
126	MS51958-64	96906	.SCREW (AP)	6		
	MS35338-138	96906	.WASHER,LOCK (AP)	6		
	MS15795-808	96906	.WASHER,FLAT (AP)	6		
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		
127	150097-1	52151	.SUPPORT,RESISTOR	1		
128	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
129	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
130	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
131	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
132	150869-1	52151	.ANGLE,RECTIFIER MTG	1		
133	149665-1	52151	.SHIELD	1		
134	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
135	KHS17A11-6VAC	77342	.RELAY,ELECTROMAGNETIC (SPEC CONT DWG 342-0023,52151)	1		PAOZZ
136	27E166	77342	.SOCKET,PLUG-IN,ELECTRONIC COMPONENT (SPEC CONT DWG 590-0307,52151)	1		PAFZZ
137	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
138	RW33V8R2	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
139	MS75009-33	96906	.BRACKET ASSY,RESISTOR	1		PAFZZ
140	MS51957-45	96906	.SCREW (AP)	2		PAFZZ
	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 141	RW37V270	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
142	MS75009-37	96906	.BRACKET ASSY,RESISTOR	1		PAFZZ
143	MS51958-63	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
144	149664-1	52151	.BRACKET,SHIELD	1		
145	MS51958-63	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
146	24151-1/2	75229	.JUNCTION BOX,ELECTRICAL	1		
			(SPEC CONT DWG 401-0709,52151)			
147	MS24693-C50	96906	.SCREW (AP)	2		
148	MS35489-17	96906	.GROMMET	1		
149	150165-1	52151	.BRACKET,LAMP	1		
150	150166-1	52151	.PLATE,SUPPORT	1		
151	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
152	MS25281-F10	96906	.CLAMP,LOOP	1		PAOZZ
153	MS25281-F9	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 152 AND 153)			
154	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
155	MS25281-F10	96906	.CLAMP,LOOP	1		PAOZZ
156	MS25281-F13	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 155 AND 156)			
157	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
158	MS25281-F10	96906	.CLAMP,LOOP	1		PAOZZ
159	MS25281-F14	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 158 AND 159)			
160	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
161	FR501B-1002	58474	.CONTROLLER,MOTOR,ELECTRIC	1		PAOFF
			(SPEC CONT DWG 109-0605,52151)			
162	MS51958-64	96906	.SCREW (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	8		
	MS35338-138	96906	.WASHER,LOCK (AP)	4		
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
163	149521-5	52151	.BRACKET	1		
164	MS51958-65	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 165	MS25281-F3	96906	.CLAMP,LOOP	2		PAOZZ
			(ATTACH WITH EXISTING BRACKET HARDWARE)			
166	150177-3	52151	.COVER,DUCT	1		
167	150182-3	52151	.DUCT,WIRE	1		
168	MS51958-64	96906	.SCREW (AP)	6		
	MS15795-808	96906	.WASHER,FLAT (AP)	6		
	MS35338-138	96906	.WASHER,LOCK (AP)	6		
	MS35650-304	96906	.NUT,HEXAGON (AP)	6		
169	MS25281-F10	96906	.CLAMP,LOOP	1		PAOZZ
170	MS25281-R5	96906	.CLAMP,LOOP	1		PAOZZ
171	MS25281-F11	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACH WITH EXISTING HARDWARE FOR ITEMS 169,170 AND 171)			
172	149727-2	52151	.NAMEPLATE	3		
173	150978-1	52151	.PLATE,COMPONENT MOUNTING	1		
174	MS35307-306	96906	.SCREW (AP)	3		
	MS15795-810	96906	.WASHER,FLAT (AP)	3		
	MS35338-139	96906	.WASHER,LOCK (AP)	3		
	MS51971-1	96906	.NUT,HEXAGON (AP)	3		
175	150976-1	52151	.PLATE,RESISTOR MOUNTING	1		
176	MS35307-307	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
177	150935-1	52151	.BRACKET,MOUNTING	1		
178	MS51958-66	96906	.SCREW (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
179	MS51958-64	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
180	150866-1	52151	.ANGLE,SUPPORT	1		
181	MS35307-308	96906	.SCREW (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
182	149727-4	52151	.NAMEPLATE	1		
183	9T92B45G61	03512	.TRANSFORMER,VARIABLE	1		PAODD
			(SPEC CONT DWG 511-0038, 52151)			
184	MS51957-45	96906	.SCREW (AP)	4		
185	MS35338-141	96906	.WASHER,LOCK (AP)	4		
186	MS15795-814	96906	.WASHER,FLAT (AP)	4		
187	150981-1	52151	.PLATE,TRANSFORMER MOUNTING	1		
188	MS35307-358	96906	.SCREW (AP)	4		PAOZZ
189	MS35338-141	96906	.WASHER,LOCK (AP)	4		
190	MS15795-814	96906	.WASHER,FLAT (AP)	4		
191	149621-1	52151	.GROUND STRAP	1		
192	MS35307-306	96906	.SCREW (AP)	1		PAOZZ
193	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
194	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAOZZ
195	MS51971-1	96906	.NUT,HEXAGON (AP)	1		PAOZZ
196	FB110	34256	.MOUNT,RESILIENT	4		
			(SPEC CONT DWG 406-0966,52151)			
197	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
198	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
199	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
200	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 201	150982-1	52151	.CHANNEL,TRANSFORMER MTG	1		
202	150982-2	52151	.CHANNEL,TRANSFORMER MTG	1		
			(ATTACHING PARTS FOR ITEMS 201 AND 202)			
203	MS35307-360	96906	.SCREW (AP)	4		PAOZZ
204	MS35338-141	96906	.WASHER,LOCK (AP)	4		
205	MS15795-814	96906	.WASHER,FLAT (AP)	4		
206	RW38V102	81349	.RESISTOR,FIXED,WIREWOUND	4		PAOZZ
207	MS75009-38	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
207A	MS75009-38	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
			(ATTACHING PARTS FOR 207 AND 207A)			
208	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
209	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
210	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
211	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
212	150977-4	52151	.SUPPORT,RESISTOR	1		
213	150977-1	52151	.SUPPORT,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 212 AND 213)			
214	MS51958-67	96906	.SCREW (AP)	4		
215	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
216	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
217	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
218	RW38V102	81349	.RESISTOR,FIXED,WIREWOUND	4		PAOZZ
219	MS75009-38	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
219A	MS75009-38	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
			(ATTACHING PARTS FOR ITEMS 219 AND 219A)			
220	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
221	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
222	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
223	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
224	150977-2	52151	.SUPPORT,RESISTOR	1		
225	150977-1	52151	.SUPPORT,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 224 AND 225)			
226	MS51958-65	96906	.SCREW (AP)	4		
227	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
228	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
229	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
230	RW38V102	81349	.RESISTOR,FIXED,WIREWOUND	4		PAOZZ
231	MS75009-38	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
231A	MS75009-38	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
			(ATTACHING PARTS FOR ITEMS 231 AND 231A)			
232	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
233	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
234	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
235	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
236	150977-3	52151	.SUPPORT,RESISTOR	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 237	150977-1	52151	.SUPPORT,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 236 AND 237)			
238	MS51958-65	96906	.SCREW (AP)	4		
239	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
240	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
241	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
242	RW47V622	81349	.RESISTOR,FIXED,WIREWOUND	4		PAOZZ
243	MS75009-47	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
243A	MS75009-47	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
			(ATTACHING PARTS FOR ITEMS (243 AND 243A)			
244	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
245	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
246	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
247	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
248	150977-5	52151	.SUPPORT,RESISTOR	1		
249	150977-1	52151	.SUPPORT,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 248 AND 249)			
250	MS51958-66	96906	.SCREW (AP)	4		
251	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
252	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
253	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
254	RW47V622	81349	.RESISTOR,FIXED,WIREWOUND	4		PAOZZ
255	MS75009-47	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
255A	MS75009-47	96906	.BRACKET ASSY,RESISTOR	2		PAFZZ
			(ATTACHING PARTS FOR ITEMS 255 AND 255A)			
256	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
257	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
258	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
259	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
260	150977-6	52151	.SUPPORT,RESISTOR	1		
261	150977-1	52151	.SUPPORT,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 260 AND 261)			
262	MS51958-66	96906	.SCREW (AP)	4		
263	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
264	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
265	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
266	BE20348-001	97520	.TRANSFORMER,POWER,STEP-DOWN	1		PAOLD
			(SPEC CONT DWG 512-0840,52151)			
267	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
268	SA9552	14099	.RECTIFIER,SEMICONDUCTOR DEVICE	3		PAOZZ
			(SPEC CONT DWG 171-2274,52151)			
269	MS51957-46	96906	.SCREW (AP)	2		
	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
270	RCR42G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 271	M22/03-00111UB	81349	.RESISTOR,VARIABLE,WIREWOUND .... (ATTACH WITH EXISTING RESISTOR HARDWARE)	1		PAFZZ
272	150951-1	52151	.BRACKET,RESISTOR	1		
273	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
274	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
275	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
276	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
277	M5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
278	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
279	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
280	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
281	150984-1	52151	.BRACKET,RELAY	1		
282	MS51957-30	96906	.SCREW (AP)	2		PAFZZ
283	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
284	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
285	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
286	JANTX1N6036A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
287	RWR78S7R50FR	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
288	M39018/06-0125M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		PAOZZ
289	MS25281-R32	96906	.CLAMP,LOOP	1		
290	MS51957-47	96906	.SCREW (AP)	1		
	MS35338-137	96906	.WASHER,LOCK (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	1		
291	150985-1	52151	.BUS,GROUND	1		
292	MS51958-63	96906	.SCREW (AP)	1		PAFZZ
293	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
294	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
295	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
296	8200-0.5	91812	.SHUNT,INSTRUMENT .... (SPEC CONT DWG 467-0165,52151)	1		PAOZZ
297	MS51957-47	96906	.SCREW (AP)	2		
	MS15795-807	96906	.WASHER,FLAT (AP)	2		
	MS35338-137	96906	.WASHER,LOCK (AP)	2		
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
298	150983-2	52151	.BOARD,COMPONENT	1		
299	MS51958-69	96906	.SCREW (AP)	4		
300	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
301	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
302	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
303	149507-1	52151	.SPACER	4		
304	MS25281-R5	96906	.CLAMP,LOOP .... (ATTACH WITH EXISTING HARDWARE)	1		PAOZZ
305	MS25281-F4	96906	.CLAMP,LOOP .... (ATTACH WITH EXISTING HARDWARE)	1		PAOZZ
306	150980-1	52151	.PLATE,COMPONENT MOUNTING	1		
307	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
308	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
309	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
310	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
311	BE20346-001	97520	.TRANSFORMER,POWER,STEP-DOWN .... (SPEC CONT DWG 512-0839,52151)	1		
312	MS35307-306	96906	.SCREW (AP)	4		
	MS35338-139	96906	.WASHER,LOCK (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 313	SA9552	14099	.RECTIFIER,SEMICONDUCTOR DEVICE	3		
			(SPEC CONT DWG 171-2274,52151)			
314	MS51957-46	96906	.SCREW (AP)	2		
	MS35338-137	96906	.WASHER,LOCK (AP)	2		
	MS15795-807	96906	.WASHER,FLAT (AP)	2		
315	RCR42G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
316	M22/03-00111UB	81349	.RESISTOR,VARIABLE,WIREWOUND	1		
			(ATTACH WITH EXISTING RESISTOR HARDWARE)			
317	150951-1	52151	.BRACKET,RESISTOR	1		
318	MS51957-31	96906	.SCREW (AP)	2		
319	MS15795-805	96906	.WASHER,FLAT (AP)	2		
320	MS35338-136	96906	.WASHER,LOCK (AP)	2		
321	MS356549-264	96906	.NUT,HEXAGON (AP)	2		
322	M5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		
323	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
324	MS35338-135	96906	.WASHER,LOCK (AP)	2		
325	MS15795-803	96906	.WASHER,FLAT (AP)	2		
326	150984-1	52151	.BRACKET,RELAY	1		
327	MS51957-30	96906	.SCREW (AP)	2		
328	MS15795-805	96906	.WASHER,FLAT (AP)	2		
329	MS35338-136	96906	.WASHER,LOCK (AP)	2		
330	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
331	JANTX1N6036A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		
332	RWR78S2R00FR	81349	.RESISTOR,FIXED,WIREWOUND	1		
333	M39018/06-0125M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		
334	MS25281-R32	96906	.CLAMP,LOOP	1		
335	MS51957-47	96906	.SCREW (AP)	1		
	MS35338-137	96906	.WASHER,LOCK (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	1		
336	150985-1	52151	.BUS,GROUND	1		
337	MS51958-63	96906	.SCREW (AP)	1		
338	MS15795-808	96906	.WASHER,FLAT (AP)	1		
339	MS35338-138	96906	.WASHER,LOCK (AP)	1		
340	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
341	8200-1	91812	.SHUNT,INSTRUMENT	1		
			(SPEC CONT DWG 467-0164,52151)			
342	MS51957-47	96906	.SCREW (AP)	2		
	MS15795-807	96906	.WASHER,FLAT (AP)	2		
	MS35338-137	96906	.WASHER,LOCK (AP)	2		
	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
343	150983-1	52151	.BOARD,COMPONENT	1		
344	MS51958-69	96906	.SCREW (AP)	4		
345	MS15795-808	96906	.WASHER,FLAT (AP)	4		
346	MS35338-138	96906	.WASHER,LOCK (AP)	4		
347	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
348	149507-1	52151	.SPACER	4		
349	MS25281-F8	96906	.CLAMP,LOOP	1		
			(ATTACH WITH EXISTING HARDWARE)			
350	MS25281-F7	96906	.CLAMP,LOOP	1		
			(ATTACH WITH EXISTING HARDWARE)			
351	MS25281-F6	96906	.CLAMP,LOOP	1		
			(ATTACH WITH EXISTING HARDWARE)			
352			.NOT USED			
353	150979-1	52151	.PLATE,COMPONENT MTG	1		
354	MS35307-306	96906	.SCREW (AP)	4		
355	MS15795-810	96906	.WASHER,FLAT (AP)	4		
356	MS35338-139	96906	.WASHER,LOCK (AP)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 357	MS51957-1	96906	.NUT,HEXAGON (AP)	4		
358	BE20348-001	97520	.TRANSFORMER,POWER,STEP-DOWN (SPEC CONT DWG 512-0840,52151)	1		
359	MS35307-306	96906	.SCREW (AP)	4		
	MS35338-139	96906	.WASHER,LOCK (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	4		
360	SA9552	14099	.RECTIFIER,SEMICONDUCTOR (SPEC CONT DWG 171-2274,52151)	3		
361	MS51957-46	96906	.SCREW (AP)	2		
	MS35338-137	96906	.WASHER,LOCK (AP)	2		
	MS15795-807	96906	.WASHER,FLAT (AP)	2		
362	RCR42G102JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
363	M22/03-00111UB	81349	.RESISTOR,VARIABLE,WIREWOUND (ATTACH WITH EXISTING RESISTOR HARDWARE)	1		
364	150951-1	52151	.BRACKET,RESISTOR	1		
365	MS51957-31	96906	.SCREW (AP)	2		
366	MS15795-805	96906	.WASHER,FLAT (AP)	2		
367	MS35338-136	96906	.WASHER,LOCK (AP)	2		
368	MS35649-264	96906	.NUT,HEXAGON (AP)	2		
369	MS5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		
370	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
371	MS35338-135	96906	.WASHER,LOCK (AP)	2		
372	MS15795-803	96906	.WASHER,FLAT (AP)	2		
373	150984-1	52151	.BRACKET,RELAY	1		
374	MS51957-30	96906	.SCREW (AP)	2		
375	MS15795-805	96906	.WASHER,FLAT (AP)	2		
376	MS35338-136	96906	.WASHER,LOCK (AP)	2		
377	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
378	JANTX1N6036A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		
379	RWR78S7R50FR	81349	.RESISTOR,FIXED,WIREWOUND	1		
380	M39018/06-0150M	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		
381	4586-1	56289	.RETAINER,CAPACITOR (SPEC CONT DWG 284-0143,52151)	1		
382	MS51957-30	96906	.SCREW (AP)	3		
383	MS15795-805	96906	.WASHER,FLAT (AP)	3		
384	MS35338-136	96906	.WASHER,LOCK (AP)	3		
385	MS35649-264	96906	.NUT,HEXAGON (AP)	3		
386	140653-1	52151	.BRACKET,CAPACITOR	1		
387	MS51958-63	96906	.SCREW (AP)	2		
388	MS35338-138	96906	.WASHER,LOCK (AP)	2		
389	MS15795-808	96906	.WASHER,FLAT (AP)	2		
390	149525-1	52151	.SHUNT,INSTRUMENT	1		
391	150985-1	52151	.BUS,GROUND	1		
392	MS51958-63	96906	.SCREW (AP)	1		
393	MS15795-808	96906	.WASHER,FLAT (AP)	1		
394	MS35338-138	96906	.WASHER,LOCK (AP)	1		
395	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
396	MS51957-49	96906	.SCREW (AP)	1		
397	MS15795-807	96906	.WASHER,FLAT (AP)	2		
398	MS35338-137	96906	.WASHER,LOCK (AP)	2		
399	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
400	150983-3	52151	.BOARD,COMPONENT	1		
401	MS51958-69	96906	.SCREW (AP)	4		
402	MS15795-808	96906	.WASHER,FLAT (AP)	4		
403	MS35338-138	96906	.WASHER,LOCK (AP)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 404	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
405	149507-1	52151	.SPACER	4		
406	MS25281-F7	96906	.CLAMP,LOOP	1		
			(ATTACH WITH EXISTING HARDWARE)			
407	MS25281-F6	96906	.CLAMP,LOOP	1		
			(ATTACH WITH EXISTING HARDWARE)			
408	MS25281-R5	96906	.CLAMP,LOOP	1		
			(ATTACH WITH EXISTING HARDWARE)			
409	150980-2	52151	.PLATE,COMPONENT MTG	1		
410	MS35307-306	96906	.SCREW (AP)	4		
411	MS15795-810	96906	.WASHER,FLAT (AP)	4		
412	MS35338-139	96906	.WASHER,LOCK (AP)	4		
413	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
414	130349-49	52151	.NAMEPLATE	1		
415	150038-1	52151	.SUPPORT,REMOVAL RAIL	1		
416	MS35307-307	96906	.SCREW (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	4		
	MS35338-139	96906	.WASHER,LOCK (AP)	4		
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
417	MS35489-71	96906	.GROMMET	1		PAOZZ
418	MS25281-R5	96906	.CLAMP,LOOP	2		PAOZZ
419	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
420	150868-1	52151	.ANGLE,SUPPORT	1		
421	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
422	150789-1	52151	.ANGLE,DUCT MTG	2		
423	MS51958-64	96906	.SCREW (AP)	3		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
424	150788-1	52151	.ANGLE,DUCT MTG	1		
425	MS51958-64	96906	.SCREW (AP)	3		
	MS35338-138	96906	.WASHER,LOCK (AP)	3		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		
426	150175-3	52151	.COVER,DUCT	1		
427	150179-3	52151	.DUCT,WIRE	1		
428	MS51958-64	96906	.SCREW (AP)	7		
	MS15795-808	96906	.WASHER,FLAT (AP)	7		
	MS35338-138	96906	.WASHER,LOCK (AP)	7		
	MS35650-304	96906	.NUT,HEXAGON (AP)	7		
429	30F1521	01002	.CAPACITOR,FIXED,PAPER-PLASTIC	3		PAOZZ
			(SPEC CONT DWG 142-1957,52151)			
430	130377-22	52151	.STUD (AP)	2		
431	MS15795-810	96906	.WASHER,FLAT (AP)	4		
432	MS35338-139	96906	.WASHER,LOCK (AP)	4		
433	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
434	NONE	73734	.NUT,CAP (AP)	2		
			(SPEC CONT DWG 281-0084,52151)			
435	BE20341-001	97520	.REACTOR,FILTER	1		PAOLD
			(SPEC CONT DWG 510-0675,52151)			
436	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 437	BE20342-001	97520	.REACTOR,FILTER	1		PAOLD
			(SPEC CONT DWG 510-0676,52151)			
438	MS51958-64	96906	.SCREW (AP)	4		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
439	BE20342-001	97520	.REACTOR,FILTER	1		PAOZZ
			(SPEC CONT DWG 510-0676,52151)			
440	MS51958-64	96906	.SCREW (AP)	4		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
441	150769-1	52151	.SHELF,CAPACITOR	1		
442	150770-1	52151	.SHELF,CAPACITOR	1		
443	150770-2	52151	.SHELF,CAPACITOR	1		
			(ATTACHING PARTS FOR ITEMS 441,442 AND 443)			
444	MS35307-305	96906	.SCREW (AP)	12		
	MS15795-810	96906	.WASHER,FLAT (AP)	12		
	MS35338-139	96906	.WASHER,LOCK (AP)	12		
	MS51971-1	96906	.NUT,HEXAGON (AP)	12		
445	149727-2	52151	.NAMEPLATE	3		
446	150867-1	52151	.ANGLE,SUPPORT	1		
447	MS35307-307	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
448	MS35307-308	96906	.SCREW (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
449	150853-1	52151	.BAFFLE	2		
450	MS51958-63	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
451	150850-2	52151	.SCOOP,AIR	2		
452	MS24693-C273	96906	.SCREW (AP)	2		
453	MS51958-63	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
454	150935-1	52151	.BRACKET,MTG	1		
455	MS51958-64	96906	.SCREW (AP)	3		
	MS35338-138	96906	.WASHER,LOCK (AP)	3		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		
456	150865-1	52151	.ANGLE,SUPPORT	1		
457	MS35307-308	96906	.SCREW (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
458	130595-3	52151	.GROUNDING ROD	REF		PAOZZ
			(SEE FIGURE 65-39)			
459	150852-1	52151	.BAFFLE	1		
460	MS51958-64	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 461	150850-1	52151	.SCOOP,AIR	1		
462	MS24693-C273	96906	.SCREW (AP)	2		
463	MS51958-63	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
464	150864-1	52151	.ANGLE,SUPPORT	1		
			(ATTACHING PARTS FOR ITEMS 441, 442 AND 443)			
465	MS35307-308	96906	.SCREW (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
466	150848-1	52151	.DUCT,AIR	1		
467	MS51958-64	96906	.SCREW (AP)	20		
	MS15795-808	96906	.WASHER,FLAT (AP)	20		
	MS35338-138	96906	.WASHER,LOCK (AP)	20		
	MS35650-304	96906	.NUT,HEXAGON (AP)	20		
468	150849-1	52151	.DUCT,AIR	1		
468A	MS24693-C272	96906	.SCREW (AP)	8		
469	MS25281-F9	96906	.CLAMP,LOOP	2		PAOZZ
470	MS25281-F11	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 469 AND 470)			
471	MS51958-64	96906	.SCREW (AP)	3		PAFZZ
472	MS15795-808	96906	.WASHER,FLAT (AP)	6		PAFZZ
473	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
474	MS35650-304	96906	.NUT,HEXAGON (AP)	3		PAFZZ
475	150177-2	52151	.COVER,DUCT	3		
476	150182-1	52151	.DUCT WIRE	3		
477	MS51958-64	96906	.SCREW (AP)	6		PAFZZ
478	MS15795-808	96906	.WASHER,FLAT (AP)	12		PAFZZ
479	MS35338-138	96906	.WASHER,LOCK (AP)	6		PAFZZ
480	MS35650-304	96906	.NUT,HEXAGON (AP)	6		PAFZZ
481	58-C-7	75229	.COVER,JUNCTION BOX	1		
			(SPEC CONT DWG 401-0707,52151)			
482	WC596/40-2	81348	.CONNECTOR,RECEPTACLE,ELECTRICAL	1		PAOZZ
483	MS51957-30	96906	.SCREW (AP)	2		
484	58361 1-2	78229	.JUNCTION BOX,ELECTRICAL	1		
			(SPEC CONT DWG 401-0706,52151)			
485	MS51958-64	96906	.SCREW (AP)	2		
486	MS15795-808	96906	.WASHER,FLAT (AP)	2		
487	MS35338-138	96906	.WASHER,LOCK (AP)	2		
488	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
489	MS35489-17	96906	.GROMMET	2		
490	W-L-101/78A	81349	.LAMP,INCANDESCENT	1		
491	9870	75582	.FIXTURE,LIGHTING	1		PAOZZ
			(SPEC CONT DWG 591-0104,52151)			
492	MS51957-45	96906	.SCREW (AP)	2		PAOZZ
	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
493	24151-1/2	75229	.JUNCTION BOX,ELECTRICAL	1		
			(SPEC CONT DWG 401-0709,52151)			
494	MS24693-C50	96906	.SCREW (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 495	MS35489-17	96906	.GROMMET	1		
496	150175-5	52151	.COVER,WIRE	1		
497	150179-5	52151	.DUCT,WIRE	1		
498	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
499	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
500	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
501	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
502	149609-1	52151	.BRACKET,WIRE DUCT	6		
503	MS51958-64	96906	.SCREW (AP)	1		PAFZZ
504	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
505	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
506	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
507	MS25281-F11	96906	.CLAMP,LOOP	1		PAOZZ
508	MS25281-F9	96906	.CLAMP,LOOP	2		PAOZZ
509	MS25281-F6	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 507,508 AND 509)			
510	MS51958-65	96906	.SCREW (AP)	4		PAFZZ
511	MS15795-808	96906	.WASHER,FLAT (AP)	8		PAFZZ
512	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
513	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
514	149515-1	52151	.SUPPORT,WIRING	1		
515	MS35307-307	96906	.SCREW (AP)	1		PAOZZ
516	MS15795-810	96906	.WASHER,FLAT (AP)	1		PAOZZ
517	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAOZZ
518	MS51971-1	96906	.NUT,HEXAGON (AP)	1		PAOZZ
519	RNR75E4873FS	81349	.RESISTOR,FIXED,FILM	9		PAOZZ
520	RNR75E5363FS	81349	.RESISTOR,FIXED,FILM	3		PAOZZ
521	RCR42G203JS	81349	.RESISTOR,FIXED,COMPOSITION	3		
522	150096-1	52151	.SUPPORT,RESISTOR	1		
523	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
524	MS25281-F18	96906	.CLAMP,LOOP	2		PAOZZ
525	MS25281-F3	96906	.CLAMP,LOOP	2		PAOZZ
			(ATTACHING PARTS FOR ITEMS 524 AND 525)			
526	MS51958-64	96906	.SCREW (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	8		
	MS35338-138	96906	.WASHER,LOCK (AP)	4		
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
527	30F1617	01002	.CAPACITOR,FIXED,PAPER-PLASTIC	4		PAOZZ
			(SPEC CONT DWG 142-1955,52151)			
528	MS35307-360	96906	.SCREW (AP)	1		
	MS35338-141	96906	.WASHER,LOCK (AP)	1		
	MS15795-814	96906	.WASHER,FLAT (AP)	1		
529	150898-1	52151	.BUS,CAPACITOR	8		
530	MS35307-308	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51957-1	96906	.NUT,HEXAGON (AP)	1		
531	150918-1	52151	.BUS	1		
532	150919-1	52151	.BUS	1		
			(ATTACHING PARTS FOR ITEMS 531 AND 532)			
533	MS35307-308	96906	.SCREW (AP)	8		PAOZZ
534	MS15795-810	96906	.WASHER,FLAT (AP)	8		PAOZZ
535	MS35338-139	96906	.WASHER,LOCK (AP)	8		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 536	MS51971-1	96906	.NUT,HEXAGON (AP)	8		PAOZZ
537	150921-1	52151	.ANCHOR,SUPPORT	8		
538	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
539	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
540	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
541	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
542	150109-1	52151	.RESISTOR ASSY	4		PAOFF
543	150899-1	52151	.BUS,CAPACITOR	8		
544	MS35307-306	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
545	150900-1	52151	.BUS	8		
546	MS35307-306	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
547	MS35307-307	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
	NONE	73734	.NUT,CAP (AP)	1		
			(SPEC CONT DWG 281-0084,52151)			
548	RW47V393	81349	.RESISTOR,FIXED,WIREWOUND	9		PAOZZ
549	MS75009-47	96906	.BRACKET ASSY,RESISTOR	9		
550	MS51958-65	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
551	889AS331K	10646	.RESISTOR,FIXED,COMPOSITION	4		PAOZZ
			(SPEC CONT DWG 460-3454,52151)			
552	149743-1	52151	.CLIP,ELECTRICAL	3		
553	MS51958-66	96906	.SCREW (AP)	1		
554	MS15795-808	96906	.WASHER,FLAT (AP)	3		
555	MS35338-138	96906	.WASHER,LOCK (AP)	2		
556	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
556A	249743-1	52151	.CLIP,ELECTRICAL	6		
557	MS51958-66	96906	.SCREW (AP)	1		
558	MS15795-808	96906	.WASHER,FLAT (AP)	3		
559	MS35338-138	96906	.WASHER,LOCK (AP)	2		
560	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
561	150923-1	96906	.BUS	3		
561A	149743-1	52151	.CLIP,ELECTRICAL	1		
562	150920-1	52151	.BUS,RESISTOR	1		
			(ATTACHING PARTS FOR ITEMS 561A AND 562)			
563	MS51958-69	96906	.SCREW (AP)	1		
564	MS15795-808	96906	.WASHER,FLAT (AP)	4		
565	MS35338-138	96906	.WASHER,LOCK (AP)	3		
566	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
566A	149743-1	52151	.CLIP,ELECTRICAL	2		
567	MS51958-66	96906	.SCREW (AP)	1		
568	MS15795-808	96906	.WASHER,FLAT (AP)	2		
569	MS35338-138	96906	.WASHER,LOCK (AP)	1		
570	MS35650-304	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
66- 571	150925-1	52151	.SUPPORT	1		
572	150925-2	52151	.SUPPORT	1		
573	MS35307-308	96906	.SCREW (AP)	8		
574	MS15795-810	96906	.WASHER,FLAT (AP)	8		
575	MS35338-139	96906	.WASHER,LOCK (AP)	8		
576	MS51971-1	96906	.NUT,HEXAGON (AP)	8		
577	150922-1	52151	.ANCHOR,SUPPORT	8		
578	MS35307-306	96906	.SCREW (AP)	2		
579	MS15795-810	96906	.WASHER,FLAT (AP)	2		
580	MS35338-139	96906	.WASHER,LOCK (AP)	2		
581	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
582	150876-1	52151	.ANCHOR,SUPPORT	2		
583	MS35307-307	96906	.SCREW (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	8		
	MS35338-139	96906	.WASHER,LOCK (AP)	4		
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
584	150786-1	52151	.FOOT,SUPPORT	2		
585	MS35307-308	96906	.SCREW (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
586	MS35307-307	96906	.SCREW (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
587	150927-1	52151	.SUPPORT	1		
588	150926-1	52151	.SUPPORT	1		
589	30F1617	01002	.CAPACITOR,FIXED,PAPER-PLASTIC (SPEC CONT DWG 142-1955,52151)	4		PAOZZ
589A	MS35307-360	96906	.SCREW (AP)	1		
	MS35338-141	96906	.WASHER,LOCK (AP)	1		
	MS15795-814	96906	.WASHER,FLAT (AP)	1		
590	150109-1	52151	.RESISTOR ASSY	4		PAOFF
591	889AS331K	10646	.RESISTOR,FIXED,COMPOSITION (SPEC CONT DWG 460-3454,52151)	2		PAOZZ
592	RW47V393	81349	.RESISTOR,FIXED,WIREWOUND	9		PAOZZ
			NOTE: FOR DEFINITION OF USABLE CODES SEE PARAGRAPH 1-5.6: A-ECRS B-WCRS			

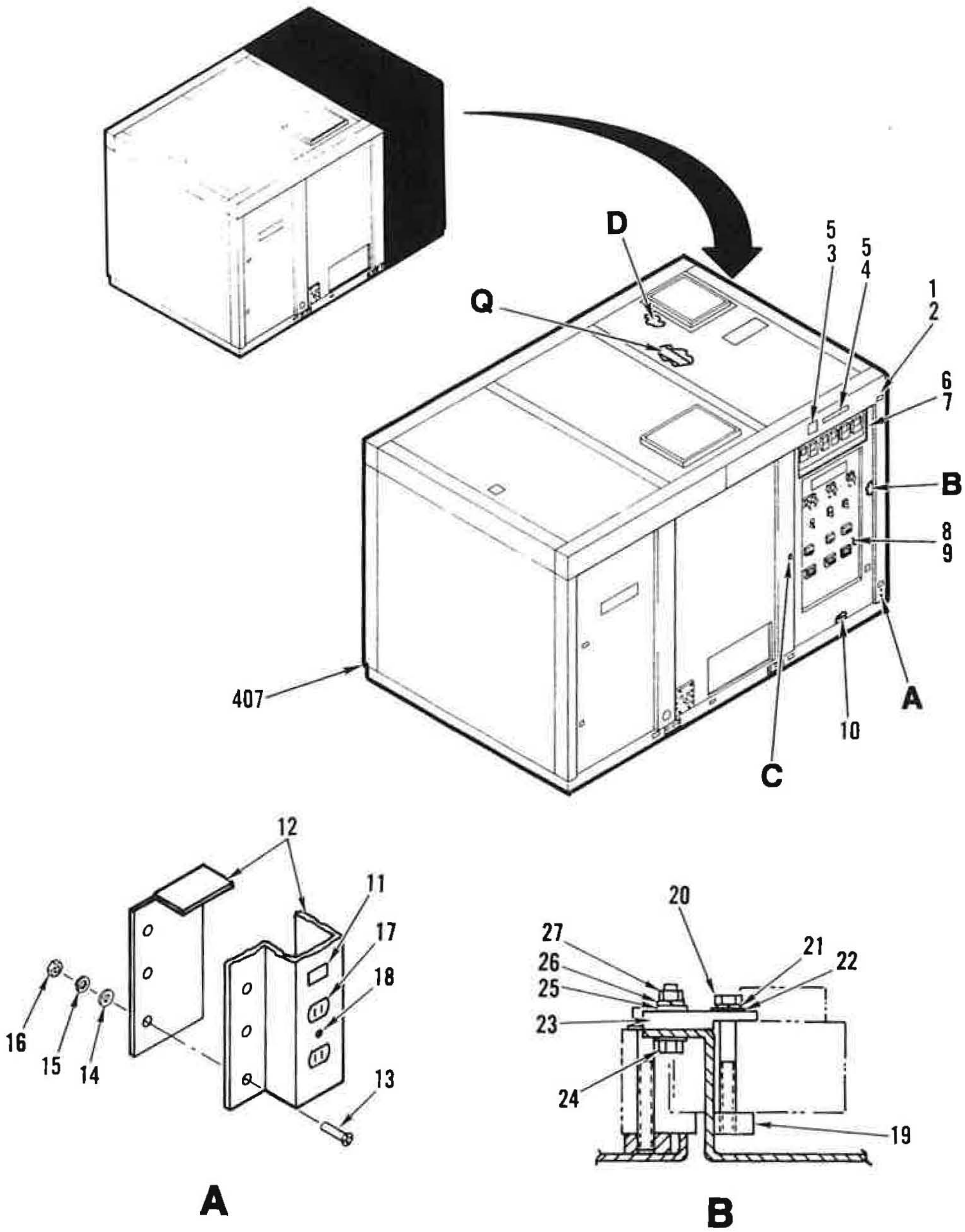
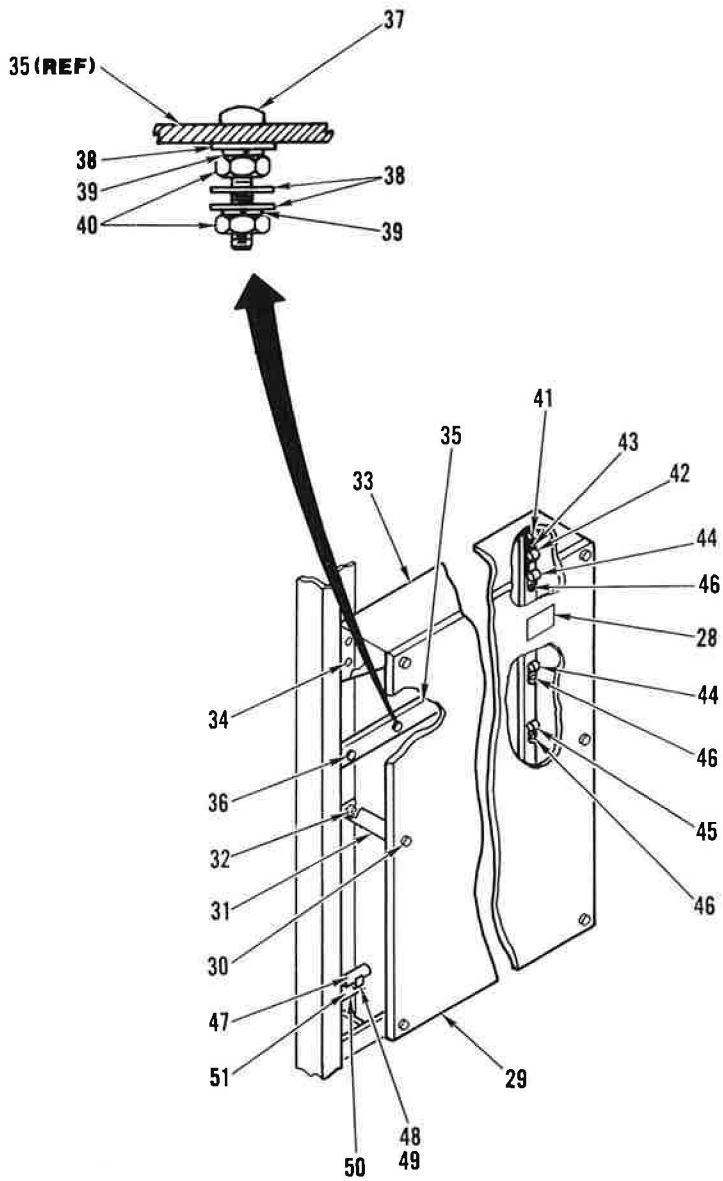


Figure 67. High Voltage Power Supply, Right End (Sheet 1 of 11)



C

Figure 67. High Voltage Power Supply, Right End (Sheet 2 of 11)

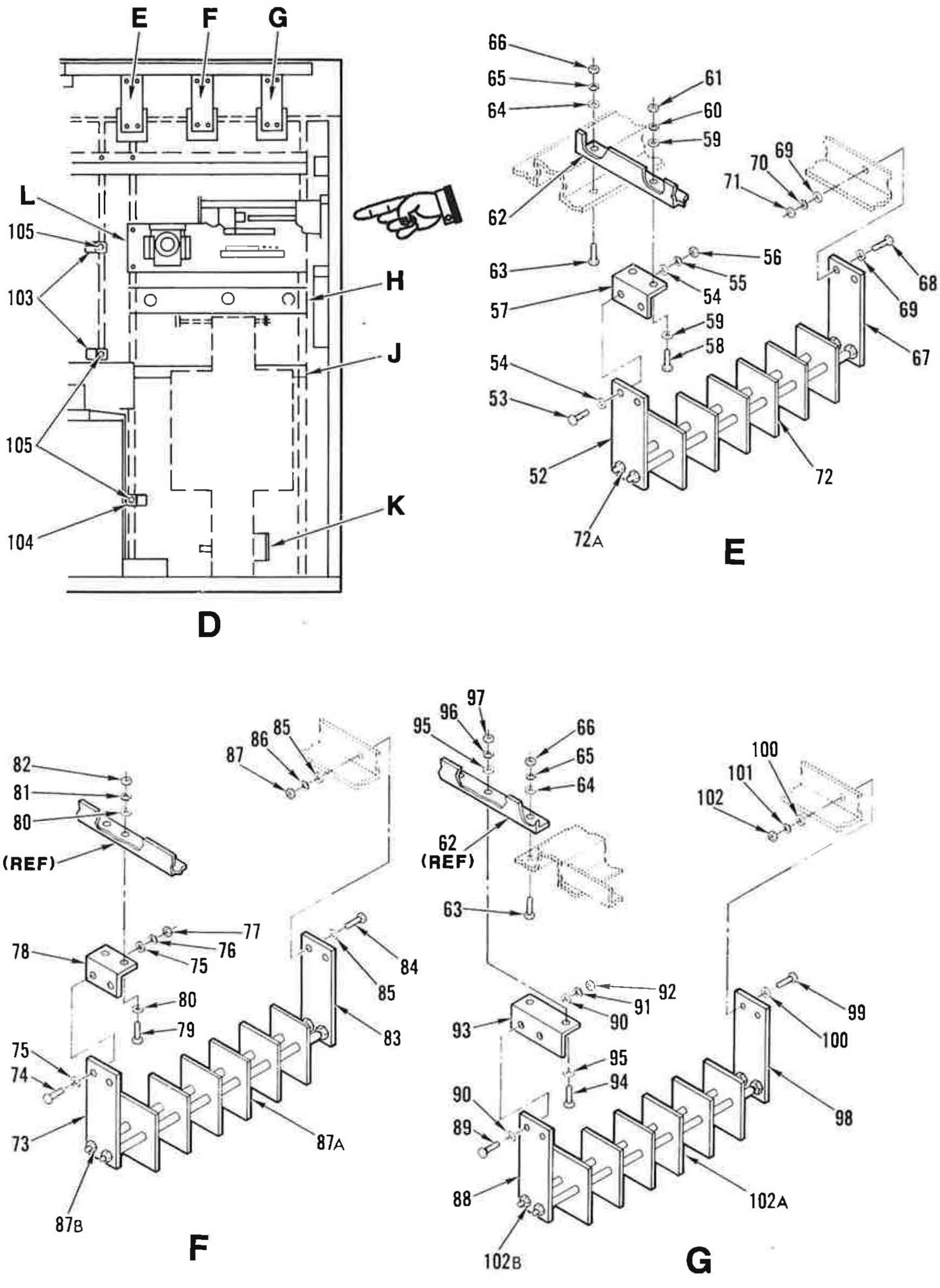
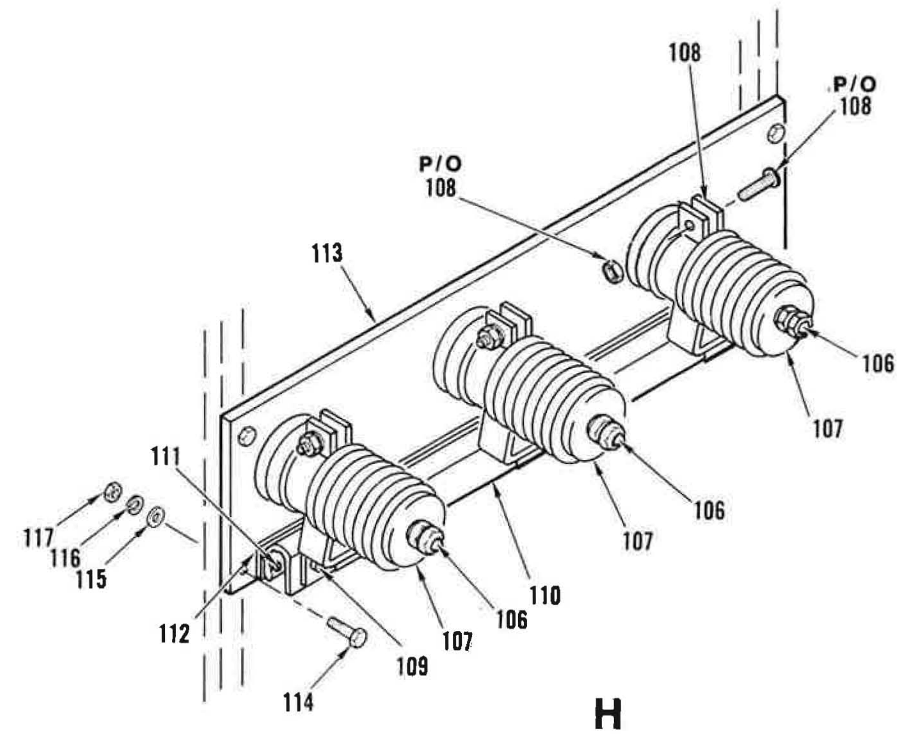


Figure 67. High Voltage Power Supply, Right End (Sheet 3 of 11)



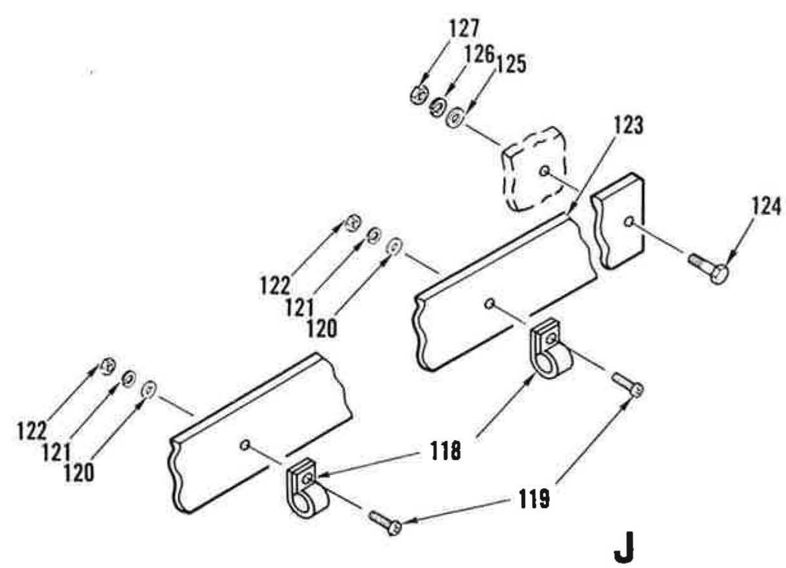
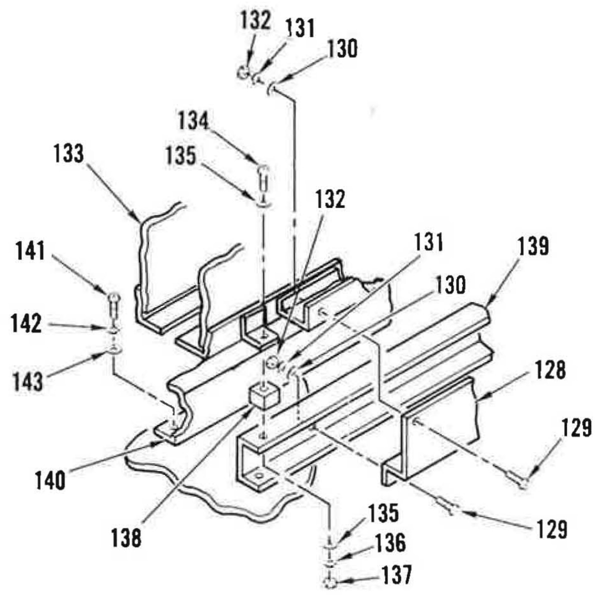
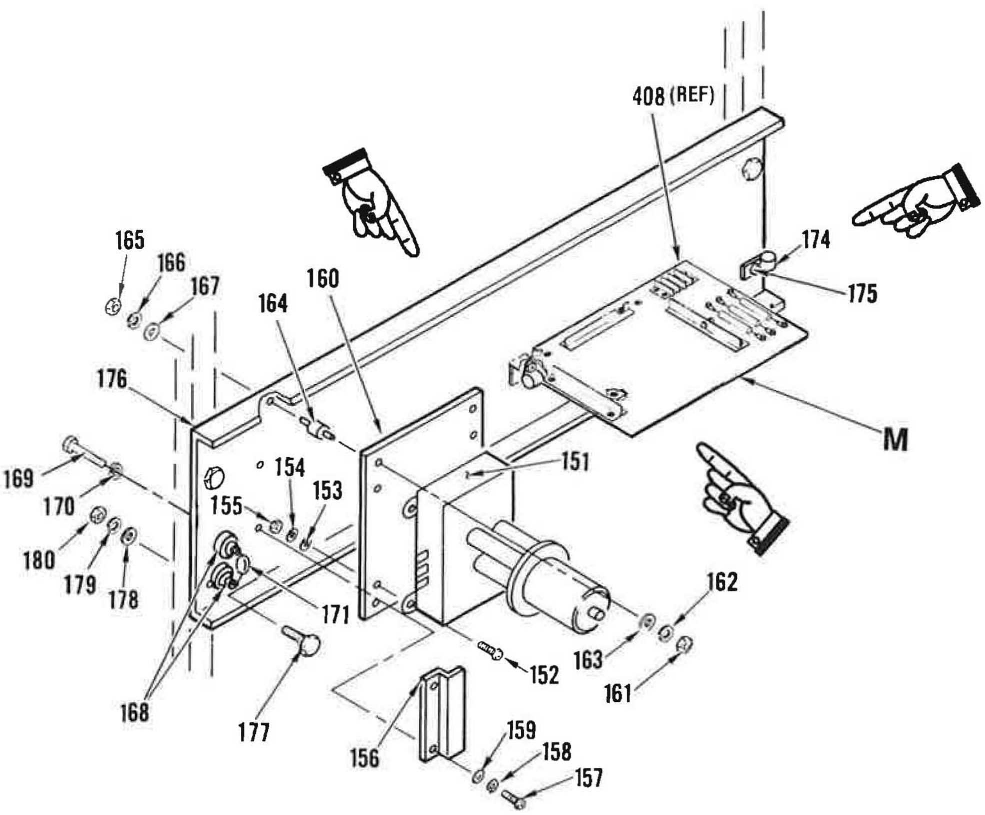


Figure 67. High Voltage Power Supply, Right End (Sheet 4 of 11)

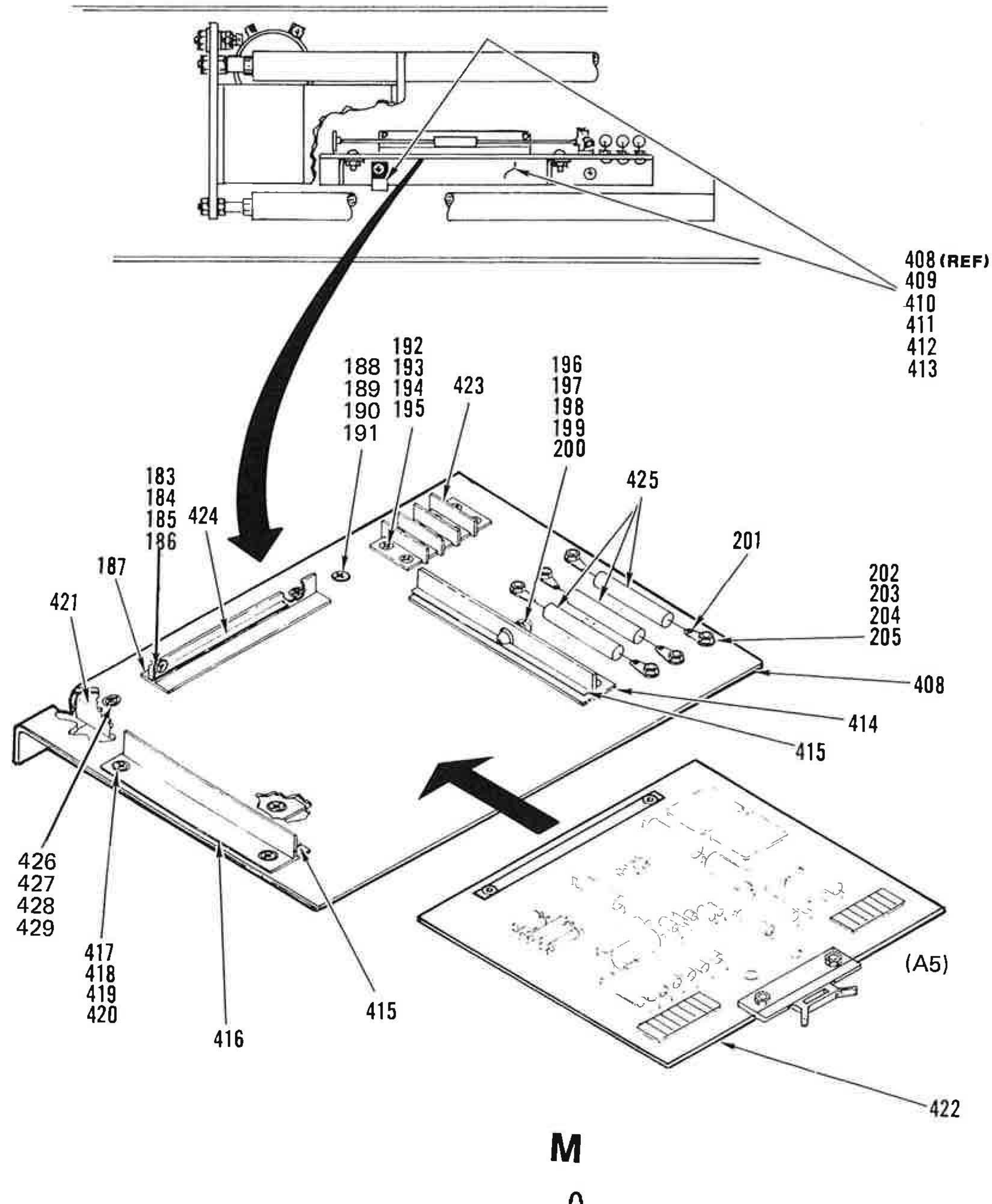


K



L

Figure 67. High Voltage Power Supply, Right End (Sheet 5 of 11)



M

NOTE: ON THIS PAGE ALL CALLOUTS HAVE BEEN CHANGED

Figure 67. High Voltage Power Supply, Right End (Sheet 6 of 11)

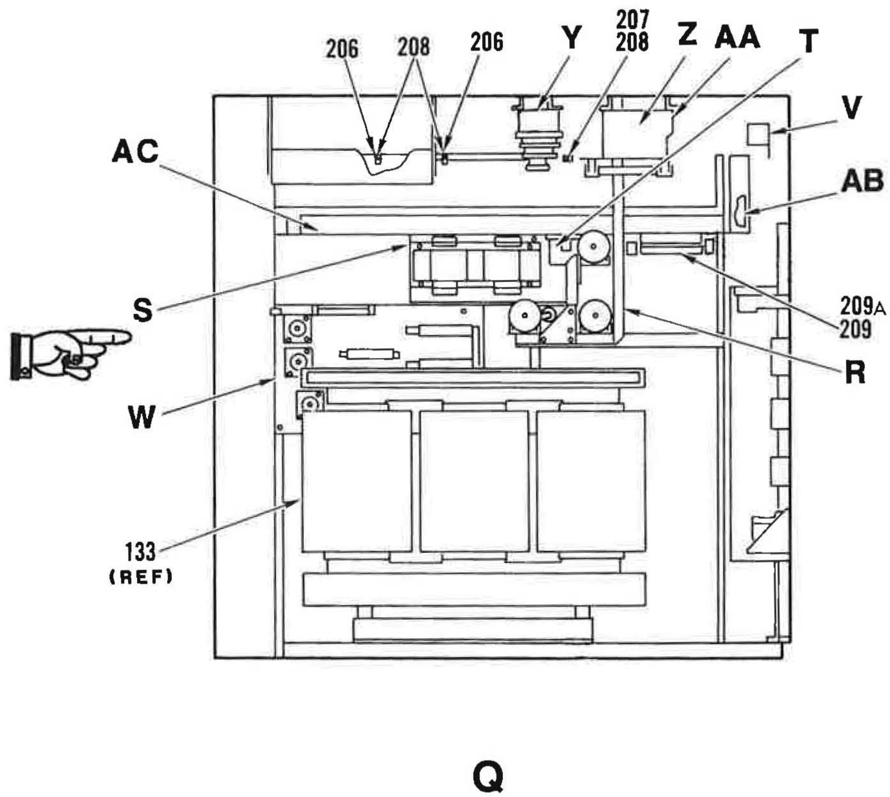


Figure 67. High Voltage Power Supply, Right End (Sheet 7 of 11)

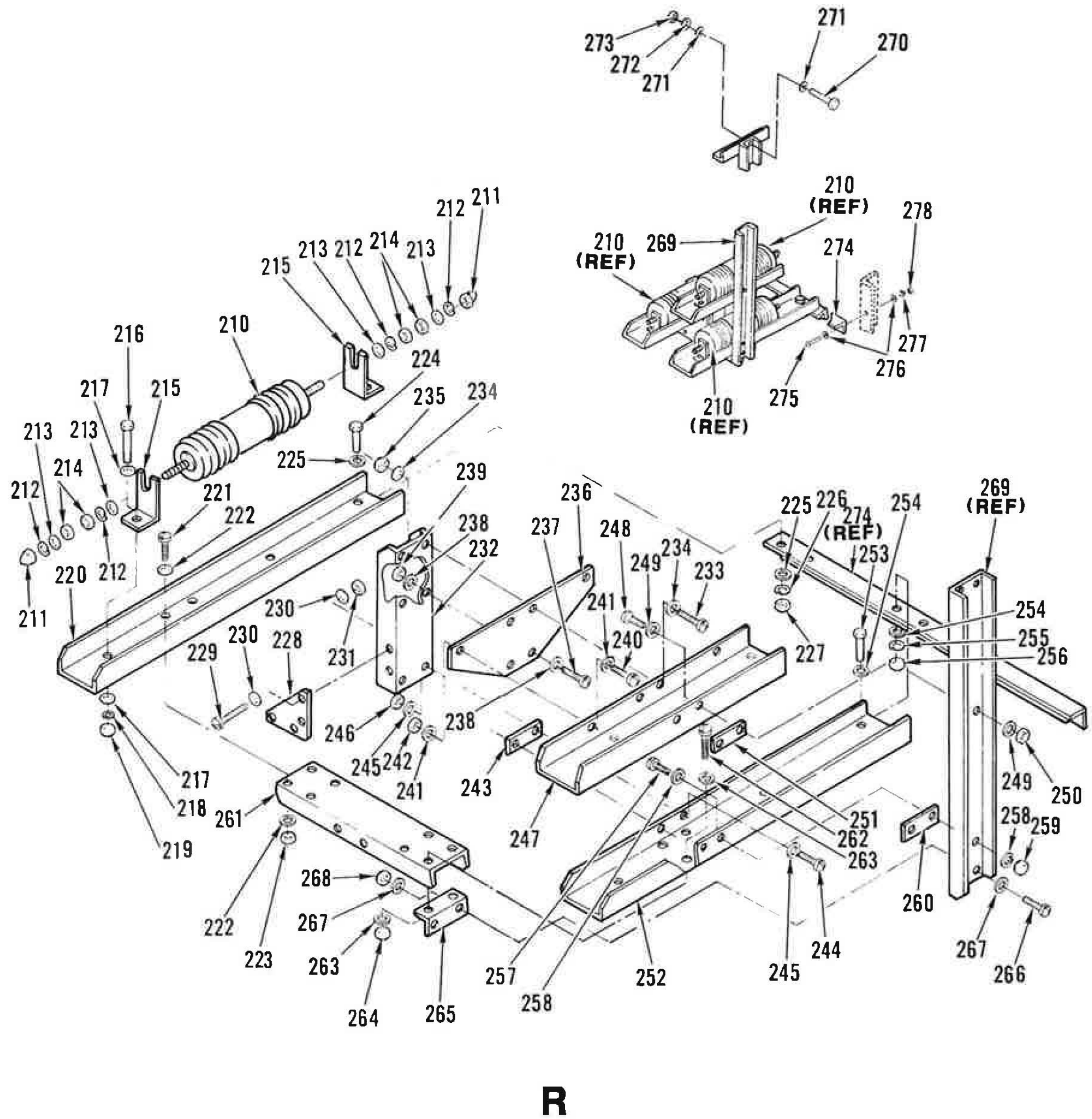


Figure 67. High Voltage Power Supply, Right End (Sheet 8 of 11)

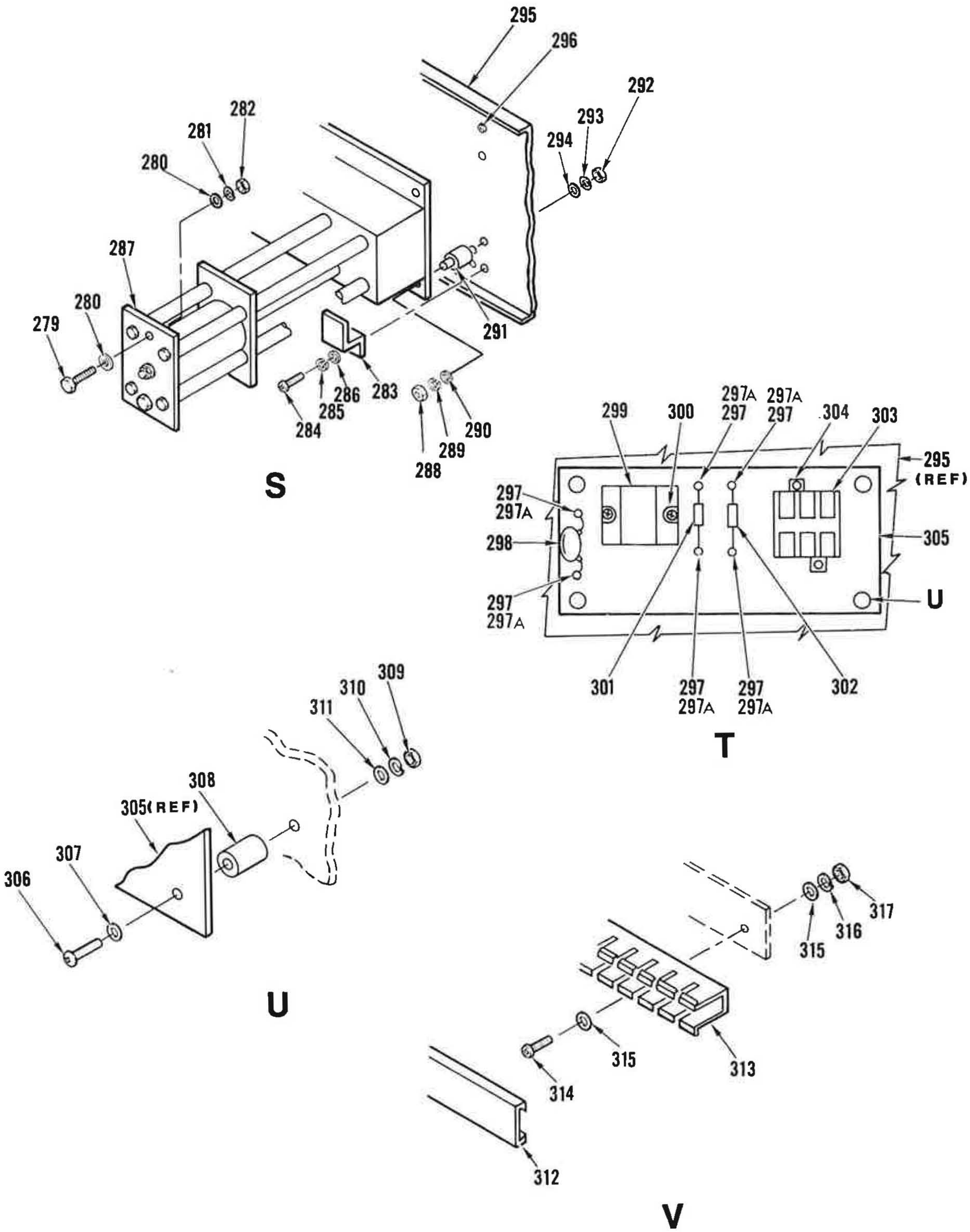


Figure 67. High Voltage Power Supply, Right End (Sheet 9 of 11)

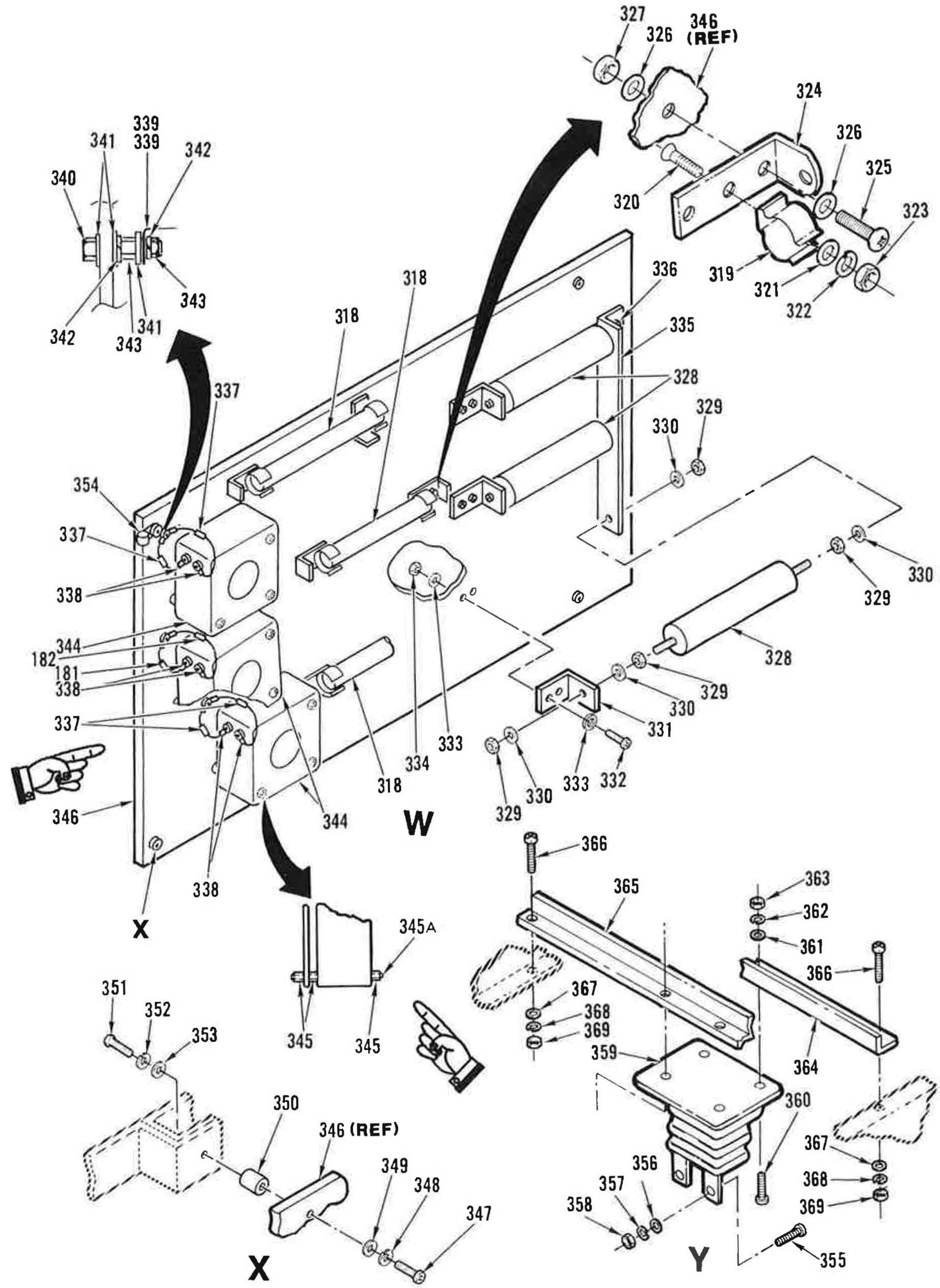
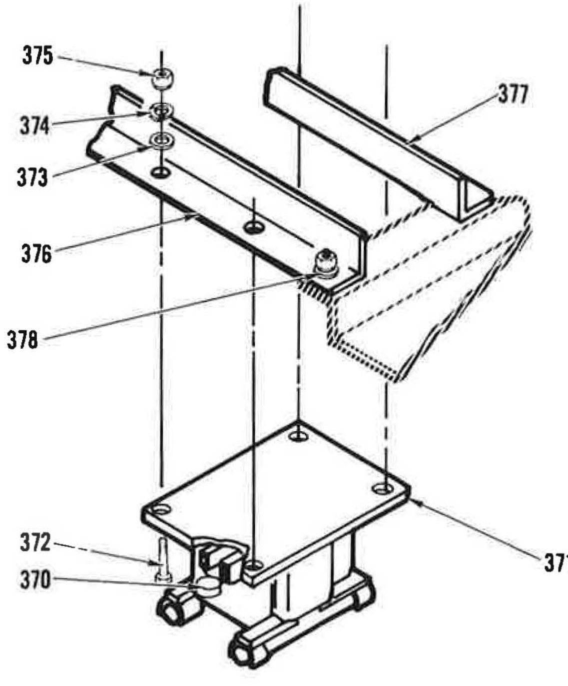
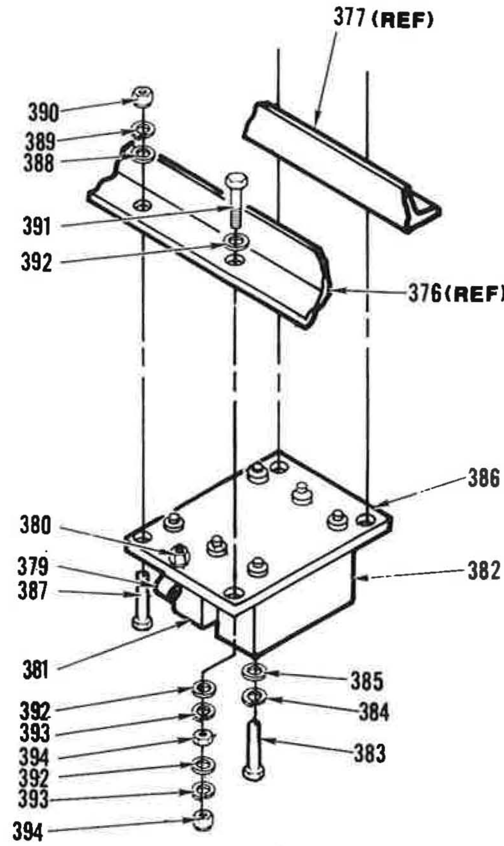


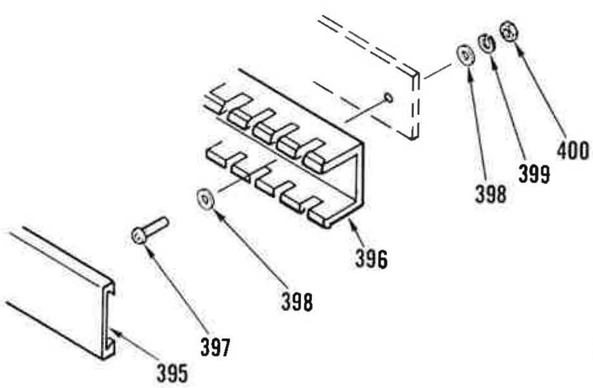
Figure 67. High Voltage Power Supply, Right End (Sheet 10 of 11)



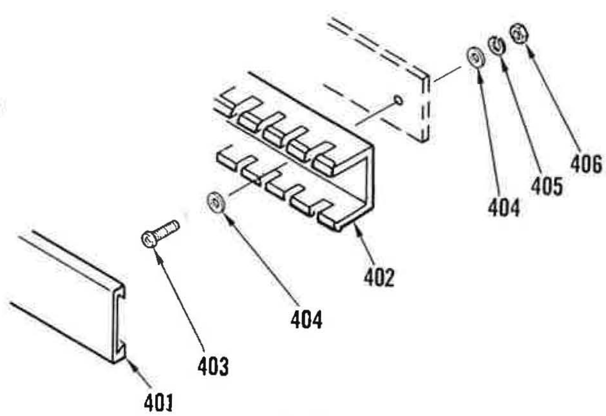
Z



AA



AB



AC

Figure 67. High Voltage Power Supply, Right End (Sheet 11 of 11)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67-	PART OF 126102-1 AND 126102-2	52151	HIGH VOLTAGE POWER SUPPLY,RIGHT END . (SEE FIGURE 1 FOR NHA)	REF	A B	XB XB
1	130349-77	52151	.NAMEPLATE	1		
2	MS51861-1C	96906	.SCREW (AP)	4		PAOZZ
3	5852-1	52151	.NAMEPLATE	1		
4	25021-1	52151	.NAMEPLATE (ATTACHING PARTS FOR ITEMS 3 AND 4)	1		
5	MS51857-3	96906	.NUT,PUSH-ON (AP)	5		
6	150115-1	52151	.PANEL,METER ASSY (SEE FIGURE 70 FOR BREAKDOWN)	1		XB
7	MS51958-66	96906	.SCREW (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
8	150113-1	52151	.PANEL,PROTECTION,ELECT SYSTEM (SEE FIGURE 69 FOR BREAKDOWN)	1		XB
9	MS51957-83	96906	.SCREW (AP)	10		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	10		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	10		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	10		PAOZZ
10	78-411-519	82942	.EXTRUSION,RUBBER,CELLULAR (SPEC CONT DWG 406-1078,52151)	AR		PAOZZ
11	130349-49	52151	.NAMEPLATE	1		
12	149719-1	52151	.COVER,RECEPTACLE	1		
13	MS24693-C50	96906	.SCREW (AP)	3		
14	MS15795-807	96906	.WASHER,FLAT (AP)	3		
15	MS35338-137	96906	.WASHER,LOCK (AP)	3		
16	MS35649-284	96906	.NUT,HEXAGON (AP)	3		
17	WC596/40-2	81348	.CONNECTOR,RECEPTACLE,ELECTRICAL	1		PAOZZ
18	MS51957-30	96906	.SCREW (AP)	1		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	1		PAFZZ
19	150784-1	52151	.BAR,NUT	1		
20	MS35307-314	96906	.SCREW (AP)	4		
21	MS35338-139	96906	.WASHER,LOCK (AP)	4		
22	MS15795-810	96906	.WASHER,FLAT (AP)	4		
23	150782-1	52151	.PLATE,KEYLOCK	1		
24	MS35307-307	96906	.SCREW (AP)	2		
25	MS15795-810	96906	.WASHER,FLAT (AP)	2		
26	MS35338-139	96906	.WASHER,LOCK (AP)	2		
27	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
28	130349-53	52151	.NAMEPLATE	1		
29	150948-1	52151	.SHIELD,COMPONENT	1		
30	MS51958-64	96906	.SCREW (AP)	6		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	6		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	6		PAFZZ
31	150947-1	52151	.SUPPORT,SHIELD	4		
32	MS51958-64	96906	.SCREW (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 33	150901-1	52151	.SUPPORT,SHIELD	1		
34	MS51958-65	96906	.SCREW (AP)	4		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
35	149514-1	52151	.TERMINAL BOARD	1		
36	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
37	MS51957-85	96906	.SCREW	3		
38	MS15795-810	96906	.WASHER,FLAT	9		
39	MS35338-139	96906	.WASHER,LOCK	6		
40	MS51971-1	96906	.NUT,HEXAGON	6		
41	MS25281-F9	96906	.CLAMP,LOOP	1		PAOZZ
42	MS25281-F16	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 41 AND 42)			
43	MS51958-67	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
44	MS25281-F11	96906	.CLAMP,LOOP	2		PAOZZ
45	MS25281-F14	96906	.CLAMP,LOOP	1		PAOZZ
			(ATTACHING PARTS FOR ITEMS 44 AND 45)			
46	MS51958-65	96906	.SCREW (AP)	3		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		
	MS35338-138	96906	.WASHER,LOCK (AP)	3		
	MS35650-304	96906	.NUT,HEXAGON (AP)	3		
47	A4J6	71424	.FUSE,CURRENT LIMITING	1		
			(SPEC CONT DWG 250-0449,52151)			
48	2023	80302	.CLIP,ELECTRICAL	1		PAOZZ
			(SPEC CONT DWG 403-0126,52151)			
49	MS51958-63	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
50	149769-1	52151	.BRACKET,FUSE CLIP	1		
51	MS16996-14	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
52	150877-5	52151	.SUPPORT,RECTIFIER	1		
53	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
54	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
55	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
56	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
57	150879-1	52151	.ANCHOR,SUPPORT	1		
58	MS35307-307	96906	.SCREW (AP)	2		
59	MS15795-810	96906	.WASHER,FLAT (AP)	4		
60	MS35338-139	96906	.WASHER,LOCK (AP)	2		
61	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
62	150869-1	52151	.ANGLE,RECTIFIER MTG	1		
63	MS35307-307	96906	.SCREW (AP)	2		
64	MS15795-810	96906	.WASHER,FLAT (AP)	2		
65	MS35338-139	96906	.WASHER,LOCK (AP)	2		
66	MS51971-1	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 67	150877-10	52151	.SUPPORT,RECTIFIER	1		
68	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
69	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
70	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
71	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
72	B946	06288	.RECTIFIER,SEMICONDUCTOR DEVICE ...... (SPEC CONT DWG 171-2269,52151)	1		PAOFF
72A	NONE	85480	.NUT,PLAIN,HEXAGON (AP) .... (SPEC CONT DWG 281-0138,52151)	4		
73	150877-6	52151	.SUPPORT,RECTIFIER	1		
74	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
75	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
76	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
77	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
78	150879-1	52151	.ANCHOR,SUPPORT	1		
79	MS35307-307	96906	.SCREW (AP)	2		
80	MS15795-810	96906	.WASHER,FLAT (AP)	4		
81	MS35338-139	96906	.WASHER,LOCK (AP)	2		
82	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
83	150877-11	52151	.SUPPORT,RECTIFIER	1		
84	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
85	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
86	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
87	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
87A	B946	06288	.RECTIFIER,SEMICONDUCTOR DEVICE ...... (SPEC CONT DWG 171-2269,52151)	1		PAOFF
87B	NONE	85480	.NUT,PLAIN,HEXAGON (AP) .... (SPEC CONT DWG 281-0138,52151)	4		
88	150877-7	52151	.SUPPORT,RECTIFIER	1		
89	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
90	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
91	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
92	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
93	150879-1	52151	.ANCHOR,SUPPORT	1		
94	MS35307-307	96906	.SCREW (AP)	2		
95	MS15795-810	96906	.WASHER,FLAT (AP)	4		
96	MS35338-139	96906	.WASHER,LOCK (AP)	2		
97	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
98	150877-12	52151	.SUPPORT,RECTIFIER	1		
99	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
100	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
101	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
102	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
102A	B946	06288	.RECTIFIER,SEMICONDUCTOR DEVICE ...... (SPEC CONT DWG 171-2269,52151)	1		PAOFF
102B	NONE	85480	.NUT,PLAIN,HEXAGON (AP) .... (SPEC CONT DWG 281-0138,52151)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 103	MS25281-F3	96906	.CLAMP,LOOP	2		
104	MS25281-F4	96906	.CLAMP,LOOP . . . . (ATTACHING PARTS FOR ITEMS 103 AND 104)	1		
105	MS51958-65	96906	.SCREW (AP)	3		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		
	MS35338-138	96906	.WASHER,LOCK (AP)	3		
	MS35650-304	96906	.NUT,HEXAGON (AP)	3		
106	NONE	73734	.NUT,CAP . . . . (SPEC CONT DWG 281-0086,52151)	3		
	MS51971-3	96906	.NUT,HEXAGON	3		
	MS35338-141	96906	.WASHER,LOCK	3		
	MS15795-814	96906	.WASHER,FLAT	3		
107	9L13CGC015	24446	.ARRESTER,ELECTRICAL SURGE . . . . (SPEC CONT DWG 231-0186,52151)	3		
108	9L24KKW514	24446	.BRACKET,MOUNTING,ARRESTER . . . . (SPEC CONT DWG 231-0187,52151)	3		
109	MS35307-362	96906	.SCREW (AP)	1		PAOZZ
	MS15795-814	96906	.WASHER,FLAT (AP)	1		
	MS35338-141	96906	.WASHER,LOCK (AP)	1		
	MS51971-3	96906	.NUT,HEXAGON (AP)	1		PAOZZ
110	149870-1	52151	.SUPPORT,ARRESTER	1		
111	MS35307-308	96906	.SCREW (AP)	3		
	MS15795-810	96906	.WASHER,FLAT (AP)	3		
	MS35338-139	96906	.WASHER,LOCK (AP)	3		
	MS51971-1	96906	.NUT,HEXAGON (AP)	3		
112	149882-1	52151	.SPACER	1		
113	149869-1	52151	.PLATE,GROUND	1		
114	MS35307-308	96906	.SCREW (AP)	4		PAOZZ
115	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
116	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
117	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
118	MS25281-F20	96906	.CLAMP,LOOP	2		PAOZZ
119	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
120	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
121	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
122	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
123	149625-1	52151	.SUPPORT,CABLE	1		
124	MS35307-308	96906	.SCREW (AP)	2		PAOZZ
125	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
126	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
127	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
128	149510-1	52151	.STRAP,GROUNDING	1		
129	MS35307-306	96906	.SCREW (AP)	6		PAOZZ
130	MS15795-810	96906	.WASHER,FLAT (AP)	6		PAOZZ
131	MS35338-139	96906	.WASHER,LOCK (AP)	6		PAOZZ
132	MS51971-1	96906	.NUT,HEXAGON (AP)	6		PAOZZ
133	BE20345-001	97520	.TRANSFORMER,POWER,STEP-DOWN . . . . (SPEC CONT DWG 512-0801,52151)	1	A	PAOZZ
133	BE20345-003	97520	.TRANSFORMER,POWER,STEP-DOWN . . . . (SPEC CONT DWG 662-6058,52151)	1	B	PAOZZ
134	MS35307-416	96906	.SCREW (AP)	4		PAOZZ
135	MS15795-818	96906	.WASHER,FLAT (AP)	8		
136	MS35338-143	96906	.WASHER,LOCK (AP)	4		
137	MS51971-5	96906	.NUT,HEXAGON (AP)	4		
138	150962-1	52151	.PAD,COMPONENT MTG	4		
139	150961-1	52151	.CHANNEL,TRANSFORMER MOUNTING	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 140	150961-2	52151	.CHANNEL,TRANSFORMER MOUNTING	1		
			(ATTACHING PARTS FOR ITEMS 139 AND 140)			
141	MS35307-409	96906	.SCREW (AP)	4		PAOZZ
142	MS35338-143	96906	.WASHER,LOCK (AP)	4		
143	MS15795-818	96906	.WASHER,FLAT (AP)	4		
144						
TO						
151			NOT USED			
152	MS35307-307	96906	.SCREW (AP)	4		PAOZZ
153	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
154	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
155	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
156	150199-1	52151	.RETAINER	2		
157	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
158	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
159	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
160	150170-1	52151	.PLATE,RELAY MTG	1		
161	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
162	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
163	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
164	J4624-23	76005	.MOUNT,RESILIENT	4		PAOZZ
			(SPEC CONT DWG 406-1045,52151)			
165	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
166	MS35338-139	96906	.WASHER,LOCK (AP)	1		
167	MS15795-810	96906	.WASHER,FLAT (AP)	1		
168	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
169	MS51957-13	96906	.SCREW (AP)	1		
170	MS35338-135	96906	.WASHER,LOCK (AP)	1		
171	V130LA20B	09214	.RESISTOR,VOLTAGE SENSITIVE	1		PAOZZ
			(SPEC CONT DWG 467-0163,52151)			
172			NOT USED			
173			NOT USED			
174	MS25281-R5	96906	.CLAMP,LOOP	1		
175	MS35307-307	96906	.SCREW (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	1		
	MS35338-139	96906	.WASHER,LOCK (AP)	1		
	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
176	150169-1	52151	.SUPPORT,COMPONENT	1		
177	MS51958-66	96906	.SCREW (AP)	3		
178	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
179	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
180	MS35650-304	96906	.NUT,HEXAGON (AP)	3		PAFZZ
181	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
182	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
183	MS35649-244	96906	.NUT,HEXAGON	2		PAFZZ
184	MS35338-135	96906	.WASHER,LOCK	2		PAFZZ
185	MS15795-803	96906	.WASHER,FLAT	4		PAFZZ
186	MS51957-18	96906	.SCREW	2		
187	179839-3	52151	.BRACKET,CONNECTOR	1		
188	MS35649-284	96906	.NUT,HEXAGON	1		PAFZZ
189	MS35338-137	96906	.WASHER,LOCK	2		PAFZZ
190	MS15795-807	96906	.WASHER,FLAT	4		PAFZZ
191	MS51957-46	96906	.SCREW	2		
192	MS51957-32	96906	.SCREW	4		
193	MS15795-805	96906	.WASHER,FLAT	8		PAFZZ
194	MS35338-136	96906	.WASHER,LOCK	4		PAFZZ
195	MS35649-264	96906	.NUT,HEXAGON	4		PAFZZ
196	MS35649-284	96906	.NUT,HEXAGON	1		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 197	MS35338-137	96906	.WASHER,LOCK	1		PAFZZ
198	MS15795-807	96906	.WASHER,FLAT	1		PAFZZ
199	MS51957-45	96906	.SCREW	1		PAFZZ
200	MS25281-F3	96906	.CLAMP,LOOP	1		
201	MS35431-8	96906	.TERMINAL,LUG	6		
202	MS51958-65	96906	.SCREW	6		
203	MS15795-808	96906	.WASHER,FLAT	18		PAFZZ
204	MS35338-138	96906	.WASHER,LOCK	12		PAFZZ
205	MS35650-304	96906	.NUT,HEXAGON	12		PAFZZ
206	MS25281-F20	96906	.CLAMP,LOOP	2		
207	MS25281-F7	96906	.CLAMP,LOOP	1		
			(ATTACHING PARTS FOR ITEMS 206 AND 207)			
208	MS51958-65	96906	.SCREW (AP)	3		
	MS15795-808	96906	.WASHER,FLAT (AP)	3		
	MS35338-138	96906	.WASHER,LOCK (AP)	3		
	MS35650-304	96906	.NUT,HEXAGON (AP)	3		
209	149768-1	52151	.FUSEHOLDER	1		
209A	9F60BHH905	24446	.FUSE,CARTRIDGE (SPARE FUSE FOR T14 . . . AND T15) (SPEC CONT DWG 250-0448,52151)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 210	9L13CGC015	24446	.ARRESTER,ELECTRICAL SURGE (SPEC CONT DWG 231-0186,52151)	3		
211	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0086,52151)	2		
212	MS35338-141	96906	.WASHER,LOCK (AP)	4		
213	MS15795-814	96906	.WASHER,FLAT (AP)	4		
214	MS51971-3	96906	.NUT,HEXAGON (AP)	4		
215	149868-1	52151	.BRACKET,ARRESTER	6		
216	MS35307-307	96906	.SCREW (AP)	1		
217	MS15795-810	96906	.WASHER,FLAT (AP)	2		
218	MS35338-139	96906	.WASHER,LOCK (AP)	1		
219	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
220	149791-2	52151	.SUPPORT,ARRESTER	1		
221	MS18212-81	96906	.SCREW (AP)	4		
222	MS51859-6	96906	.WASHER,FLAT (AP)	8		
223	MS51858-7	96906	.NUT,HEXAGON (AP)	4		
224	MS35307-307	96906	.SCREW (AP)	2		
225	MS15795-810	96906	.WASHER,FLAT (AP)	4		
226	MS35338-139	96906	.WASHER,LOCK (AP)	2		
227	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
228	149800-1	52151	.GUSSET	1		
229	MS18212-81	96906	.SCREW (AP)	4		
230	MS51859-6	96906	.WASHER,FLAT (AP)	8		
231	MS51858-7	96906	.NUT,HEXAGON (AP)	4		
232	149794-1	52151	.SUPPORT,ARRESTER	1		
233	MS18212-83	96906	.SCREW (AP)	2		
234	MS51859-6	96906	.WASHER,FLAT (AP)	4		
235	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
236	149799-1	96906	.GUSSET	1		
237	MS18212-81	96906	.SCREW (AP)	2		
238	MS51859-6	96906	.WASHER,FLAT (AP)	4		
239	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
240	MS18212-81	96906	.SCREW (AP)	2		
241	MS51859-6	96906	.WASHER,FLAT (AP)	4		
242	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
243	149792-1	52151	.SPACER	1		
244	MS18212-83	96906	.SCREW (AP)	2		
245	MS51859-6	96906	.WASHER,FLAT (AP)	4		
246	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
247	149798-1	52151	.SUPPORT,CAPACITOR	1		
248	MS18212-83	96906	.SCREW (AP)	2		
249	MS51859-6	96906	.WASHER,FLAT (AP)	4		
250	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
251	149792-1	52151	.SPACER	1		
252	149791-1	52151	.SUPPORT,ARRESTER	1		
253	MS35307-307	96906	.SCREW (AP)	2		
254	MS15795-810	96906	.WASHER,FLAT (AP)	4		
255	MS35338-139	96906	.WASHER,LOCK (AP)	2		
256	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
257	MS18212-83	96906	.SCREW (AP)	2		
258	MS51859-6	96906	.WASHER,FLAT (AP)	4		
259	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
260	149792-1	52151	.SPACER	1		
261	149790-1	52151	.SUPPORT,ARRESTER	1		
262	MS18212-83	96906	.SCREW (AP)	4		
263	MS51859-6	96906	.WASHER,FLAT (AP)	8		
264	MS51858-7	96906	.NUT,HEXAGON (AP)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 265	149801-1	52151	.ANGLE,SUPPORT	1		
266	MS18212-81	96906	.SCREW (AP)	2		
267	MS51859-6	96906	.WASHER,FLAT (AP)	4		
268	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
269	149789-1	52151	.SUPPORT,ARRESTER	1		
270	MS35307-308	96906	.SCREW (AP)	2		
271	MS15795-810	96906	.WASHER,FLAT (AP)	4		
272	MS35338-139	96906	.WASHER,LOCK (AP)	2		
273	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
274	149796-1	52151	.ANGLE,SUPPORT	1		
275	MS35307-306	96906	.SCREW (AP)	2		
276	MS15795-810	96906	.WASHER,FLAT (AP)	4		
277	MS35338-139	96906	.WASHER,LOCK (AP)	2		
278	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
279	MS35307-362	96906	.SCREW	4		PAOZZ
280	MS15795-814	96906	.WASHER,FLAT	8		
281	MS35338-141	96906	.WASHER,LOCK	4		
282	MS51971-3	96906	.NUT,HEXAGON	4		PAOZZ
283	150199-1	52151	.RETAINER	4		
284	MS35307-307	96906	.SCREW (AP)	2		PAOZZ
285	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
286	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
287	HB3-51-110-200 -2-0-CF	23598	.RELAY,SOLENOID,VACUUM CONTACTS (SPEC CONT DWG 343-5546,52151)	1		PAODD
288	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
289	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
290	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
291	J4624-23	76005	.MOUNT,RESILIENT (SPEC CONT DWG 406-1045,52151)	4		PAOZZ
292	MS51971-1	96906	.NUT,HEXAGON (AP)	1		
293	MS35338-139	96906	.WASHER,LOCK (AP)	1		
294	MS15795-810	96906	.WASHER,FLAT (AP)	1		
295	150939-1	52151	.PLATE,COMPONENT	1		
296	MS35307-307	96906	.SCREW (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	4		
	MS35338-139	96906	.WASHER,LOCK (AP)	4		
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
297	SE206D01S	81349	.TERMINAL,STUD,INSULATED	6		
297A	MS51957-14	96906	.SCREW (AP)	1		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
298	V130LA20B	09214	.RESISTOR,VOLTAGE SENSITIVE (SPEC CONT DWG 467-0163,52151)	1		PAOZZ
299	240SS25-04	14908	.RELAY,SOLID STATE (SPEC CONT DWG 342-9003,52151)	1		PAOZZ
300	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
301	JANTX1N5646A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
302	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
303	2180DFE30JA-3-12-28-66	52090	.RELAY,ELECTROMAGNETIC (SPEC CONT DWG 343-5542,52151)	1		PAOZZ
304	MS51957-17	96906	.SCREW (AP)	2		PAFZZ
	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 305	150996-1	52151	.BOARD,COMPONENT	1		
306	MS51958-69	96906	.SCREW (AP)	4		
307	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
308	149507-1	52151	.SPACER	4		
309	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
310	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
311	MS15795-808	96906	.WASHER,FLAT (AP)	1		
312	150177-4	52151	.COVER,DUCT	1		
313	150182-2	52151	.DUCT,WIRE	1		
314	MS51958-64	96906	.SCREW (AP)	7		PAFZZ
315	MS15795-808	96906	.WASHER,FLAT (AP)	14		PAFZZ
316	MS35338-138	96906	.WASHER,LOCK (AP)	7		PAFZZ
317	MS35650-304	96906	.NUT,HEXAGON (AP)	7		PAFZZ
318	888AS272K	10646	.RESISTOR,FIXED,COMPOSITION (SPEC CONT DWG 460-3453,52151)	3		PAOZZ
319	149743-1	52151	.CLIP,ELECTRICAL	6		
320	MS51957-24	96906	.SCREW (AP)	1		
321	MS15795-805	96906	.WASHER,FLAT (AP)	1		
322	MS35338-136	96906	.WASHER,LOCK (AP)	1		
323	MS35649-264	96906	.NUT,HEXAGON (AP)	1		
324	150790-1	52151	.BUS,RESISTOR	6		
325	MS18212-67	96906	.SCREW (AP)	2		
326	MS51859-5	96906	.WASHER,FLAT (AP)	4		
327	MS51858-5	96906	.NUT,HEXAGON (AP)	2		
328	KNSB850X0035	16727	.CAPACITOR,FIXED,PAPER-PLASTIC (SPEC CONT DWG 142-1958,52151)	3		PAOZZ
329	MS51858-5	96906	.NUT,HEXAGON (AP)	4		PAOZZ
330	MS51859-5	96906	.WASHER,FLAT (AP)	4		PAOZZ
331	150944-1	52151	.SUPPORT,CAPACITOR	3		
332	MS18212-67	96906	.SCREW (AP)	2		PAOZZ
333	MS51859-5	96906	.WASHER,FLAT (AP)	4		PAOZZ
334	MS51858-5	96906	.NUT,HEXAGON (AP)	2		PAOZZ
335	150827-2	52151	.SUPPORT,CAPACITOR	1		
336	MS18212-67	96906	.SCREW (AP)	3		PAOZZ
	MS51859-5	96906	.WASHER,FLAT (AP)	3		PAOZZ
	MS51858-5	96906	.NUT,HEXAGON (AP)	3		PAOZZ
337	JANTX1N4958	81349	.SEMICONDUCTOR DEVICE,DIODE	4		
338	MS35431-7	96906	.TERMINAL,LUG (ATTACH WITH EXISTING TRANSFORMER HARDWARE)	6		PAOZZ
339	MS35431-7	96906	.TERMINAL,LUG (ATTACHING PARTS FOR ITEM 339)	2		
340	MS51958-66	96906	.SCREW (AP)	3		
341	MS15795-808	96906	.WASHER,FLAT (AP)	9		PAFZZ
342	MS35338-138	96906	.WASHER,LOCK (AP)	6		PAFZZ
343	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
344	510-9002	52151	.TRANSFORMER,CURRENT	3		PAOZZ
345	149710-1	52151	.STUD (AP)	9		
345A	MS51858-10	96906	.NUT,HEXAGON (AP)	27		XB
346	150941-1	52151	.BOARD,COMPONENT	1		
347	MS35307-306	96906	.SCREW (AP)	4		PAOZZ
348	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
349	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 350	8932-SS-2520-7	06540	.POST,ELECTRICAL-MECHANICAL EQUIPMENT (SPEC CONT DWG 400-1188,52151)	4		PAOZZ
351	MS35307-306	96906	.SCREW (AP)	1		PAOZZ
352	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAOZZ
353	MS15795-810	96906	.WASHER,FLAT (AP)	1		PAOZZ
354	MS25281-R5	96906	.CLAMP,LOOP .... (ATTACH WITH EXISTING HARDWARE)	1		
355	MS35307-360	96906	.SCREW	2		PAOZZ
356	MS15795-818	96906	.WASHER,FLAT	2		
357	MS35338-143	96906	.WASHER,LOCK	2		
358	MS51971-5	96906	.NUT,HEXAGON	2		
359	755X52G3	03512	.TRANSFORMER,CURRENT .... (SPEC CONT DWG 510-9050,52151)	2		PAOZZ
360	MS35307-356	96906	.SCREW (AP)	4		PAOZZ
361	MS15795-814	96906	.WASHER,FLAT (AP)	4		
362	MS35338-141	96906	.WASHER,LOCK (AP)	4		
363	MS51971-3	96906	.NUT,HEXAGON (AP)	4		PAOZZ
364	150875-1	52151	.ANGLE,TRANSFORMER	1		
365	150875-2	52151	.ANGLE,TRANSFORMER .... (ATTACHING PARTS FOR ITEMS 364 AND 365)	1		
366	MS35307-307	96906	.SCREW (AP)	4		
367	MS15795-810	96906	.WASHER,FLAT (AP)	4		
368	MS35338-139	96906	.WASHER,LOCK (AP)	4		
369	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
370	V130LA20B	09214	.RESISTOR,VOLTAGE SENSITIVE .... (SPEC CONT DWG 467-0163,52151)	2		
371	765X21G834	03512	.TRANSFORMER,POTENTIAL. .... (SPEC CONT DWG 510-9051,52151)	2		PAOZZ
372	MS35307-360	96906	.SCREW (AP)	4		PAOZZ
373	MS15795-818	96906	.WASHER,FLAT (AP)	4		
374	MS35338-141	96906	.WASHER,LOCK (AP)	4		
375	MS51971-3	96906	.NUT,HEXAGON (AP)	4		
376	150874-1	52151	.ANGLE,TRANSFORMER	1		
377	150874-2	52151	.ANGLE,TRANSFORMER .... (ATTACHING PARTS FOR ITEMS 376 AND 377)	1		
378	MS35307-307	96906	.SCREW (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	4		
	MS35338-139	96906	.WASHER,LOCK (AP)	4		
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		
379	MS25281-F3	96906	.CLAMP,LOOP (AP)	1		
380	MS51958-66	96906	.SCREW (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS35650-304	96906	.NUT,HEXAGON (AP)	1		
381	149651-1	52151	.MONITOR,PHASE .... (SEE FIGURE 72 FOR BREAKDOWN)	1		
382	149651-2	52151	.MONITOR,PHASE .... (SEE FIGURE 72 FOR BREAKDOWN) (ATTACHING PARTS FOR ITEMS 381 AND 382)	1		
383	MS51958-64	96906	.SCREW (AP)	8		
384	MS35338-138	96906	.WASHER,LOCK (AP)	8		
385	MS15795-808	96906	.WASHER,FLAT (AP)	8		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
67- 386	150995-1	52151	.PLATE,COMPONENT	1		
387	MS51958-65	96906	.SCREW (AP)	3		
388	MS15795-808	96906	.WASHER,FLAT (AP)	3		
389	MS35338-138	96906	.WASHER,LOCK (AP)	3		
390	MS35650-304	96906	.NUT,HEXAGON (AP)	3		
391	MS51958-68	96906	.SCREW (AP)	1		
392	MS15795-808	96906	.WASHER,FLAT (AP)	3		
393	MS35338-138	96906	.WASHER,LOCK (AP)	2		
394	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
395	150177-1	52151	.COVER,DUCT	1		
396	150182-4	52151	.DUCT,WIRE	1		
397	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
398	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
399	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
400	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
401	TC3-G	53421	.COVER,DUCT,WIRING (SPEC CONT DWG 238-0700,52151)	AR		
402	SL-3"X2"-G	53421	.DUCT,WIRING (SPEC CONT DWG 238-0697,52151)	AR		
403	MS51958-64	96906	.SCREW (AP)	10		PAFZZ
404	MS15795-808	96906	.WASHER,FLAT (AP)	20		PAFZZ
405	MS35338-138	96906	.WASHER,LOCK (AP)	10		PAFZZ
406	MS35650-304	96906	.NUT,HEXAGON (AP)	10		PAFZZ
407	150700-1	52151	.CABINET,HV POWER SUPPLY (SEE FIGURE 74 FOR BREAKDOWN)	1		
408	179838-1	52151	.BRACKET,COMPONENT (ATTACHING PARTS FOR ITEM 408)	1		
409	MS25281-F5	96906	.CLAMP,LOOP (AP)	2		
410	MS51958-66	96906	.SCREW (AP)	2		PAFZZ
411	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
412	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
413	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
414	179838-1	52151	.BRACKET	1		
415	015-9536-070	52151	.HOLDER,ELECTRICAL CARD	2		
416	179837-1	52151	.BRACKET	1		
417	MS35649-284	96906	.NUT,HEXAGON	6		PAFZZ
418	MS35338-137	96906	.WASHER,LOCK	6		PAFZZ
419	MS15795-807	96906	.WASHER,FLAT	12		
420	MS51957-46	96906	.SCREW	6		PAFZZ
421	179840-1	52151	.BRACKET,SUPPORT	2		
422	179793-1	52151	.ASSY,CIRCUIT CARD,TRANSFORMER CURRENT MONITOR (SEE FIGURE 65.1 FOR BREAKDOWN)	1		PAOOO
423	37TB3	81349	.BOARD,TERMINAL	1		
424	M21097/4-33	81349	.CONNECTOR,ELECTRICAL,RECEPTACLE	1		
425	RWR78S7R50FR	81349	.RESISTOR,FIXED,WIRE WOUND	3		
426	MS24693-C50	96906	.SCREW	4		PAFZZ
427	MS15795-807	96906	.WASHER,FLAT	4		PAFZZ
428	MS35338-137	96906	.WASHER,LOCK	4		PAFZZ
429	MS35649-284	96906	.NUT,HEXAGON	4		PAFZZ

NOTE:
FOR DEFINITION OF USABLE ON CODES SEE PARAGRAPH 1-5.6:
A-ECRS
B-WCRS

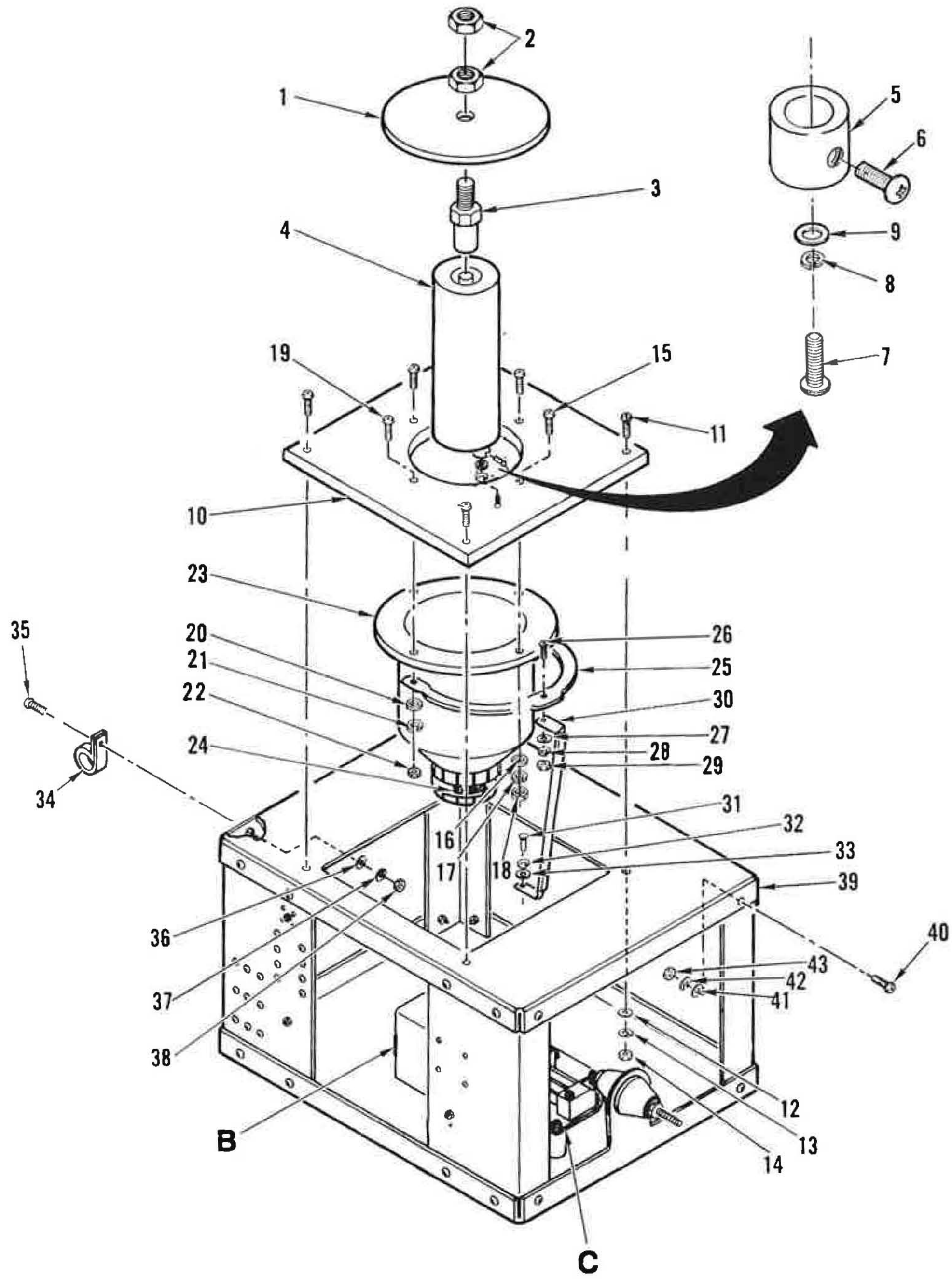


Figure 68. Crowbar, Electronic (Sheet 1 of 5)

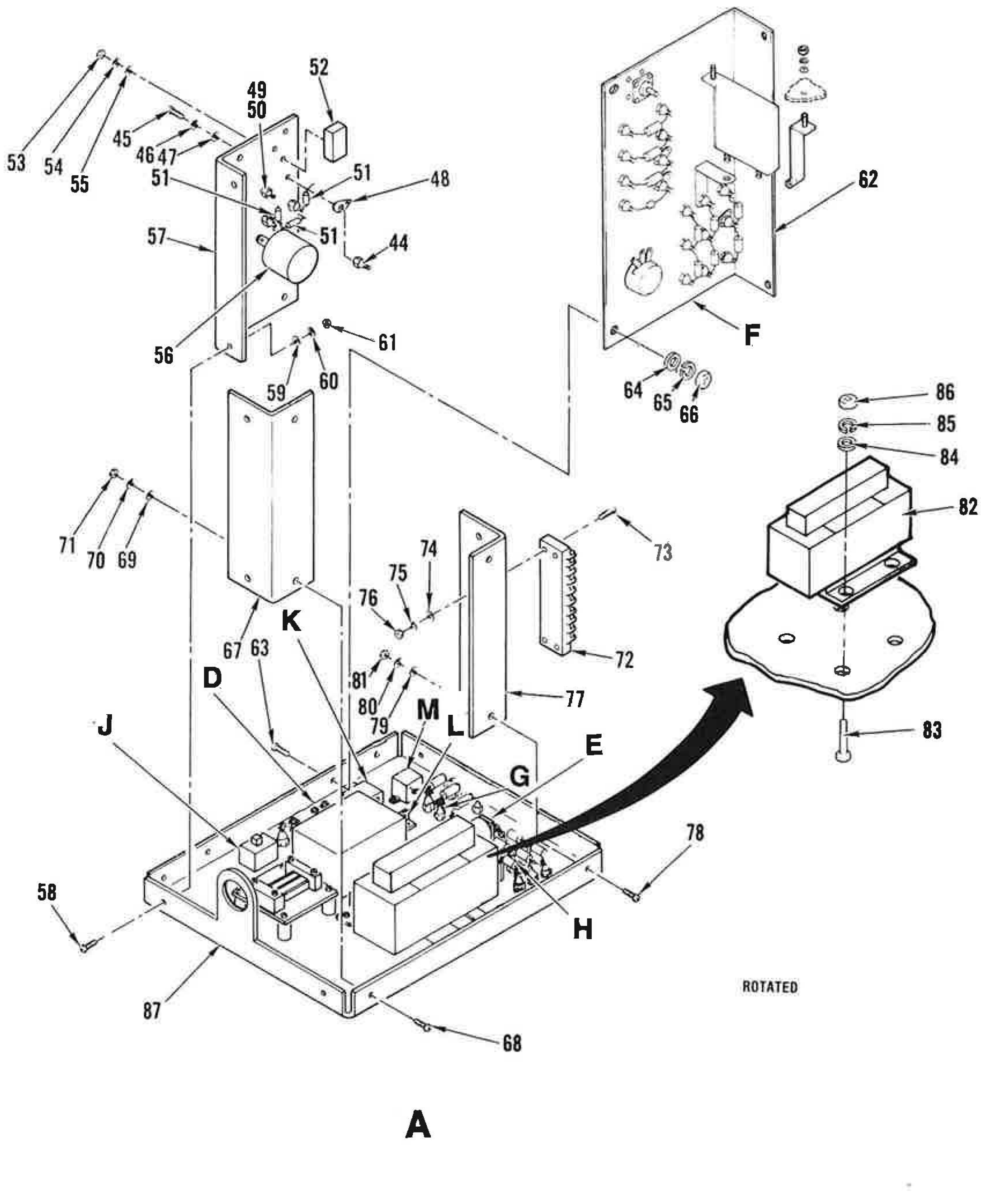


Figure 68. Crowbar, Electronic (Sheet 2 of 5)

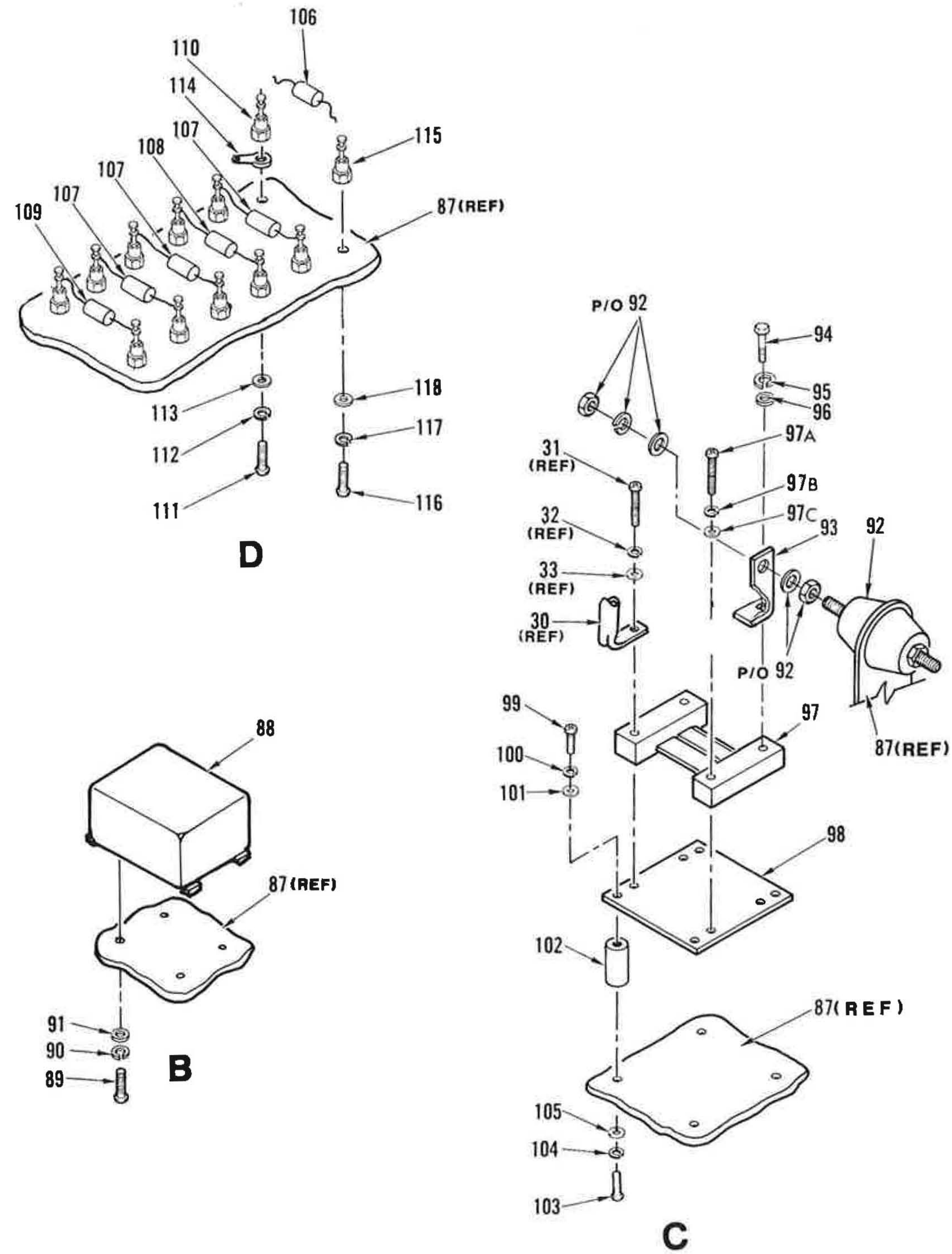


Figure 68. Crowbar, Electronic (Sheet 3 of 5)

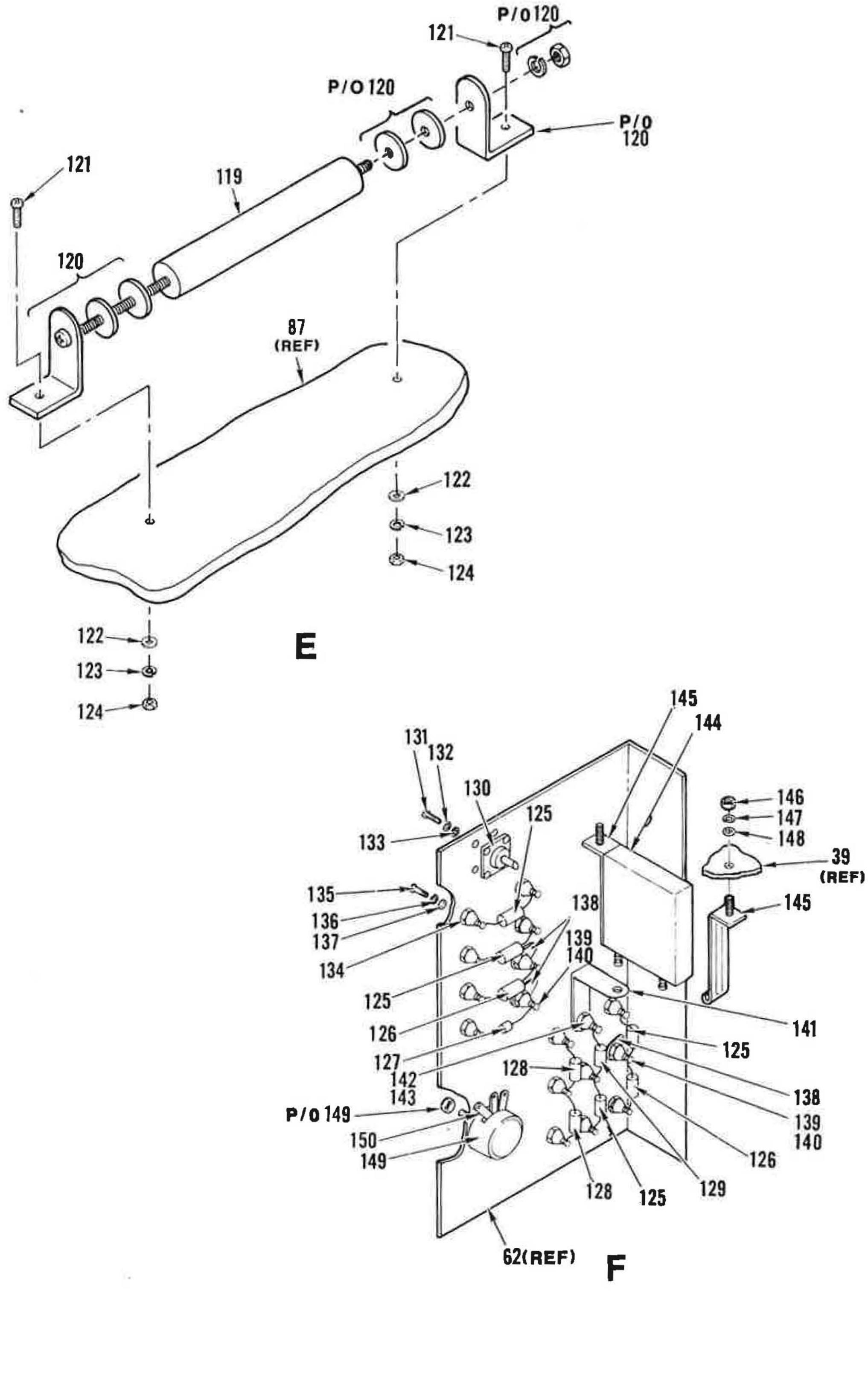


Figure 68. Crowbar, Electronic (Sheet 4 of 5)

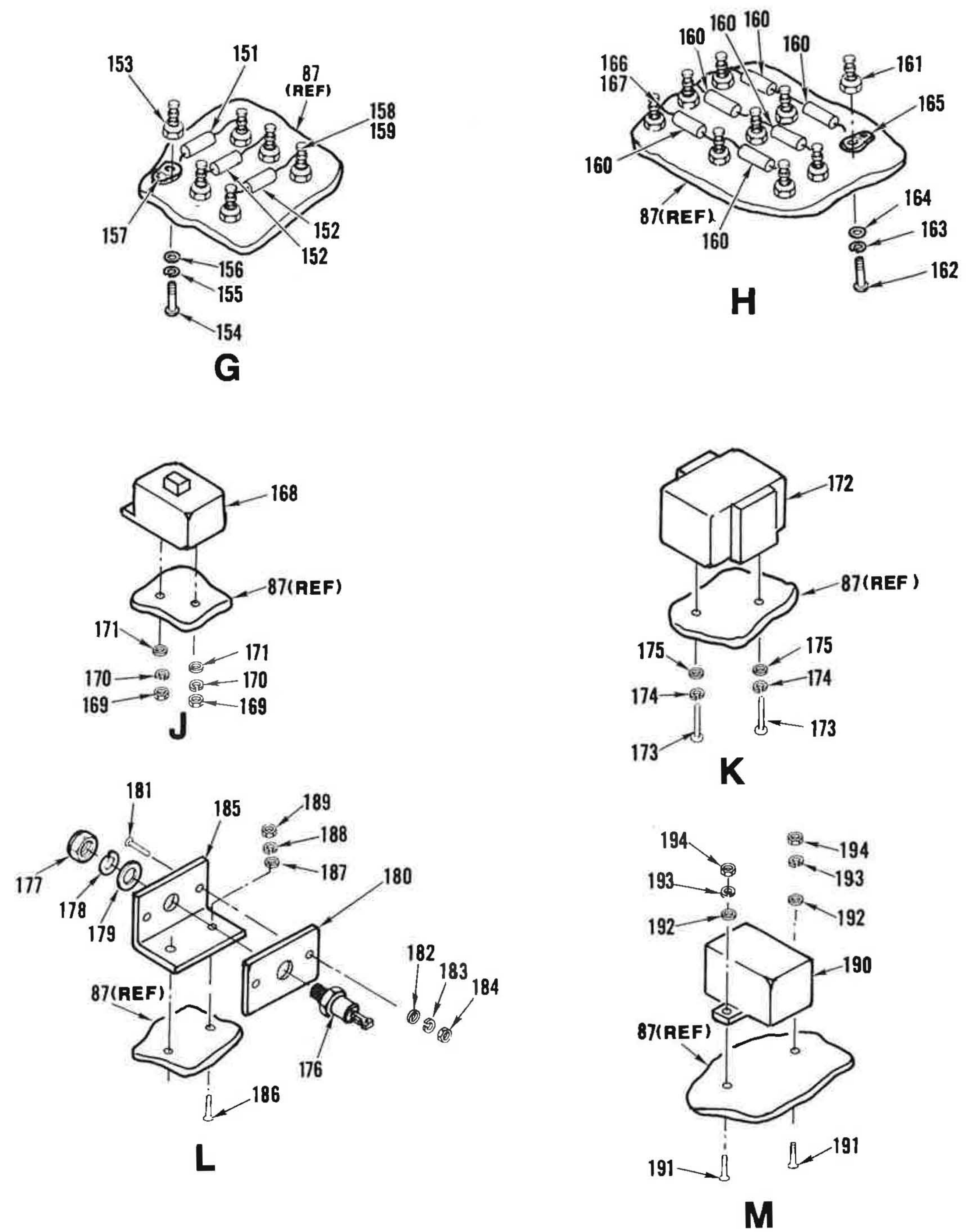


Figure 68. Crowbar, Electronic (Sheet 5 of 5)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
68-	150110-1	52151	CROWBAR,ELECTRONIC .... (SEE FIGURE 66 FOR NHA)	REF		PAOFF
1	150911-1	52151	.PLATE	1		
2	150912-1	52151	.NUT,TERMINAL (AP)	2		PAOZZ
3	150931-1	52151	.TERMINAL	1		PAOZZ
4	NL-35391	NONE	.ELECTRON TUBE .... (SPEC CONT DWG 560-0165,52151) RICHARDSON ELECTRONICS; LA FOX,IL	1		PAOBA
5	150011-1	52151	.ADAPTER	1		PAOZZ
6	MS51957-41	96906	.SCREW (AP)	1		PAFZZ
7	MS51957-45	96906	.SCREW	1		PAOZZ
8	MS35338-137	96906	.WASHER,LOCK	1		PAFZZ
9	MS15795-807	96906	.WASHER,FLAT	1		PAFZZ
10	150910-1	52151	.PLATE,MOUNTING,TUBE SOCKET	1		
11	MS51957-33	96906	.SCREW (AP)	4		
12	MS15795-805	96906	.WASHER,FLAT (AP)	4		
13	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
14	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
15	MS51958-67	96906	.SCREW (AP)	2		
16	MS15795-808	96906	.WASHER,FLAT (AP)	2		
17	MS35338-138	96906	.WASHER,LOCK (AP)	2		
18	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
19	MS51958-68	96906	.SCREW (AP)	2		PAFZZ
20	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
21	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
22	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
23	150933-1	52151	.SOCKET,ELECTRON TUBE	1		PAOZZ
24	MS35842-13	96906	.CLAMP,HOSE	1		PAOZZ
25	150913-1	52151	.BUS,TUBE	1		PAOZZ
26	MS51958-63	96906	.SCREW (AP)	1		
27	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
28	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
29	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
30	149517-1	52151	.BUS	1		PAOZZ
31	MS35309-303	96906	.SCREW (AP)	1		PAOZZ
32	MS35338-101	96906	.WASHER,LOCK (AP)	1		
33	NONE	70318	.WASHER,FLAT (AP) .... (SPEC CONT DWG 282-0091,52151)	1		PAOZZ
34	MS25281-F4	96906	.CLAMP,LOOP	1		PAOZZ
35	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
36	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
37	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
38	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
39	150905-1	52151	.PANEL,UPPER	1		
40	MS51958-63	96906	.SCREW (AP)	9		PAFZZ
41	MS15795-808	96906	.WASHER,FLAT (AP)	9		PAFZZ
42	MS35338-138	96906	.WASHER,LOCK (AP)	9		PAFZZ
43	MS35650-304	96906	.NUT,HEXAGON (AP)	9		PAFZZ
44	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		
45	MS51957-14	96906	.SCREW (AP)	1		PAFZZ
46	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
47	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
48	MS35431-1	96906	.TERMINAL,LUG	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
68- 49	SE206D01S	81349	.TERMINAL,STUD,INSULATED	3		
50	MS51957-14	96906	.SCREW (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
51	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	3		PAFZZ
52	M5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
53	MS35649-244	96906	.NUT,HEXAGON (AP)	2		PAFZZ
54	MS35338-135	96906	.WASHER,LOCK (AP)	2		PAFZZ
55	MS15795-803	96906	.WASHER,FLAT (AP)	2		PAFZZ
56	M22/03-00111UB	81349	.RESISTOR,VARIABLE,WIREWOUND .... (ATTACH WITH EXISTING RESISTOR HARDWARE)	1		PAFZZ
57	150907-1	52151	.PANEL,RIGHT SIDE	1		
58	MS51958-63	96906	.SCREW (AP)	3		PAFZZ
59	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
60	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
61	MS35650-304	96906	.NUT,HEXAGON (AP)	3		PAFZZ
62	150906-1	52151	.PANEL,LEFT SIDE	1		
63	MS51958-63	96906	.SCREW (AP)	3		PAFZZ
64	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
65	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
66	MS35650-304	96906	.NUT,HEXAGON (AP)	3		PAFZZ
67	150909-1	52151	.SUPPORT,RIGHT REAR	1		
68	MS51958-63	96906	.SCREW (AP)	2		PAFZZ
69	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
70	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
71	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
72	38TB14	81349	.TERMINAL BOARD	1		PAOZZ
73	MS51957-32	96906	.SCREW (AP)	4		PAFZZ
74	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
75	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
76	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
77	150908-1	52151	.SUPPORT,LEFT REAR	1		
78	MS51958-63	96906	.SCREW (AP)	2		PAFZZ
79	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
80	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
81	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
82	BE20351-001	97520	.TRANSFORMER,POWER,STEP-UP .... (SPEC CONT DWG 512-0853,52151)	1		PAOLD
83	MS51958-63	96906	.SCREW (AP)	4		
84	MS15795-808	96906	.WASHER,FLAT (AP)	4		
85	MS35338-138	96906	.WASHER,LOCK (AP)	4		
86	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
87	150904-1	52151	.PANEL,LOWER	1		
88	SP-496	14407	.TRANSFORMER,PULSE .... (SPEC CONT DWG 516-0038,52151)	1		PAOZZ
89	MS51957-28	96906	.SCREW (AP)	4		
90	MS35338-136	96906	.WASHER,LOCK (AP)	4		
91	MS15795-805	96906	.WASHER,FLAT (AP)	4		
92	NL422W35-039	81349	.INSULATOR,FEEDTHRU	1		PAOZZ
93	150914-1	52151	.BUS	1		PAOZZ
94	MS35309-303	96906	.SCREW (AP)	1		PAOZZ
95	MS35338-101	96906	.WASHER,LOCK (AP)	1		
96	NONE	70318	.WASHER,FLAT (AP)	1		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
68- 97	126251-1	52151	.RESISTOR,FIXED	1		PAOZZ
97A	MS35309-303	96906	.SCREW (AP)	2		PAOZZ
97B	MS35338-101	96906	.WASHER,LOCK (AP)	2		
97C	NONE	70318	.WASHER,FLAT (AP)	2		PAOZZ
98	150915-1	52151	.MOUNTING BOARD,RESISTOR	1		
99	MS51957-28	96906	.SCREW (AP)	4		
100	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
101	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
102	150932-1	52151	.STANDOFF	4		PAOZZ
103	MS51957-28	96906	.SCREW (AP)	1		
104	MS35338-136	96906	.WASHER,LOCK (AP)	1		
105	MS15795-805	96906	.WASHER,FLAT (AP)	1		
106	M39014/02-1356	81349	.CAPACITOR,FIXED,CERAMIC	1		PAOZZ
107	RCR42G511JS	81349	.RESISTOR,FIXED,COMPOSITION	3		
108	RCR42G202JS	81349	.RESISTOR,FIXED,COMPOSITION	1		
109	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
110	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		
111	MS51957-14	96906	.SCREW (AP)	1		PAFZZ
112	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
113	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
114	MS35431-1	96906	.TERMINAL,LUG	1		PAOZZ
115	SE206D01S	81349	.TERMINAL,STUD,INSULATED	11		
116	MS51957-14	96906	.SCREW (AP)	1		
117	MS35338-135	96906	.WASHER,LOCK (AP)	1		
118	MS15795-803	96906	.WASHER,FLAT (AP)	1		
119	RW35V253	81349	.RESISTOR,FIXED,WIREWOUND	1		PAOZZ
120	MS75009-35	96906	.BRACKET ASSY,RESISTOR	1		PAOZZ
121	MS51957-45	96906	.SCREW (AP)	2		PAOZZ
122	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
123	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
124	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
125	RCR42G100JS	81349	.RESISTOR,FIXED,COMPOSITION	4		
126	RCR42G470JS	81349	.RESISTOR,FIXED,COMPOSITION	2		
127	JANTX1N5629A	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
128	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	2		PAFZZ
129	JANTX1N3647	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAOZZ
130	M39012/32-0001	81349	.CONNECTOR,COAXIAL,RF	1		PAOZZ
131	MS51957-14	96906	.SCREW (AP)	4		PAFZZ
132	MS35338-135	96906	.WASHER,LOCK (AP)	4		PAFZZ
133	MS15795-803	96906	.WASHER,FLAT (AP)	4		PAFZZ
134	SE206D01S	81349	.TERMINAL,STUD,INSULATED	13		
135	MS51957-14	96906	.SCREW (AP)	1		PAFZZ
136	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
137	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
138	MS35431-1	96906	.TERMINAL,LUG	3		PAOZZ
139	SE206D01S	81349	.TERMINAL,STUD,INSULATED	3		
140	MS51957-14	96906	.SCREW (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
141	149828-1	52151	.BUS	1		
142	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		
143	MS51957-14	96906	.SCREW (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
68- 144	CQ72E1EH105K3	81349	.CAPACITOR,FIXED,PAPER	1		
145	CQ072SA5	81349	.BRACKET,CAPACITOR	2		PAOZZ
146	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
147	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
148	MS15795-808	96906	.WASHER,FLAT (AP)	1		PAFZZ
149	RV4LAYSA101A	81349	.RESISTOR,VARIABLE,COMPOSITION (ATTACH WITH EXISTING RESISTOR HARDWARE)	1		PAOZZ
150	334-375	79963	.TERMINAL,LUG (SPEC CONT DWG 520-0397,52151)	3		PAOZZ
151	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		PAFZZ
152	RCR42G184JS	81349	.RESISTOR,FIXED,COMPOSITION	2		
153	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		
154	MS51957-14	96906	.SCREW (AP)	1		
155	MS35338-135	96906	.WASHER,LOCK (AP)	1		
156	MS15795-803	96906	.WASHER,FLAT (AP)	1		
157	MS35431-1	96906	.TERMINAL,LUG	1		PAOZZ
158	SE206D01S	81349	.TERMINAL,STUD,INSULATED	5		
159	MS51957-14	96906	.SCREW (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
160	JANTX1N3647	81349	.SEMICONDUCTOR DEVICE,DIODE	6		PAOZZ
161	SE206D01S	81349	.TERMINAL,STUD,INSULATED	1		
162	MS51957-14	96906	.SCREW (AP)	1		
163	MS35338-135	96906	.WASHER,LOCK (AP)	1		
164	MS15795-803	96906	.WASHER,FLAT (AP)	1		
165	MS35431-1	96906	.TERMINAL,LUG	1		PAOZZ
166	SE206D01S	81349	.TERMINAL,STUD,INSULATED	8		
167	MS51957-14	96906	.SCREW (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
168	M5757/13-031	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
169	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
170	MS35338-135	96906	.WASHER,LOCK (AP)	2		
171	MS15795-803	96906	.WASHER,FLAT (AP)	2		
172	CC3990-2	05254	.TRANSFORMER,PULSE (SPEC CONT DWG 516-0037,52151)	1		PAOZZ
173	MS51957-13	96906	.SCREW (AP)	2		
174	MS35338-135	96906	.WASHER,LOCK (AP)	2		
175	MS15795-803	96906	.WASHER,FLAT (AP)	2		
176	2N5207	59993	.SEMICONDUCTOR DEVICE,CONTROLLED RECTIFIER (SPEC CONT DWG 171-8507,52151)	1		PAOZZ
177	MS51972-1	96906	.NUT,HEXAGON	1		
178	MS35338-101	96906	.WASHER,LOCK	1		
179	NONE	70318	.WASHER,FLAT (SPEC CONT DWG 282-0091,52151)	1		
180	149606-1	52151	.BUS,TRANSISTOR	1		
181	MS51957-16	96906	.SCREW (AP)	2		
182	MS15795-803	96906	.WASHER,FLAT (AP)	2		
183	MS35338-135	96906	.WASHER,LOCK (AP)	2		
184	MS35649-244	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
68- 185	150917-1	52151	.BRACKET,TRANSISTOR	1		PAOZZ
186	MS51957-16	96906	.SCREW (AP)	2		
187	MS15795-803	96906	.WASHER,FLAT (AP)	2		
188	MS35338-135	96906	.WASHER,LOCK (AP)	2		
189	MS35649-244	96906	.NUT,HEXAGON (AP)	2		
190	M5757/13-081	81349	.RELAY,ELECTROMAGNETIC	1		PAOZZ
191	MS51957-16	96906	.SCREW (AP)	2		
192	MS15795-803	96906	.WASHER,FLAT (AP)	2		
193	MS35338-135	96906	.WASHER,LOCK (AP)	2		
194	MS35649-244	96906	.NUT,HEXAGON (AP)	2		

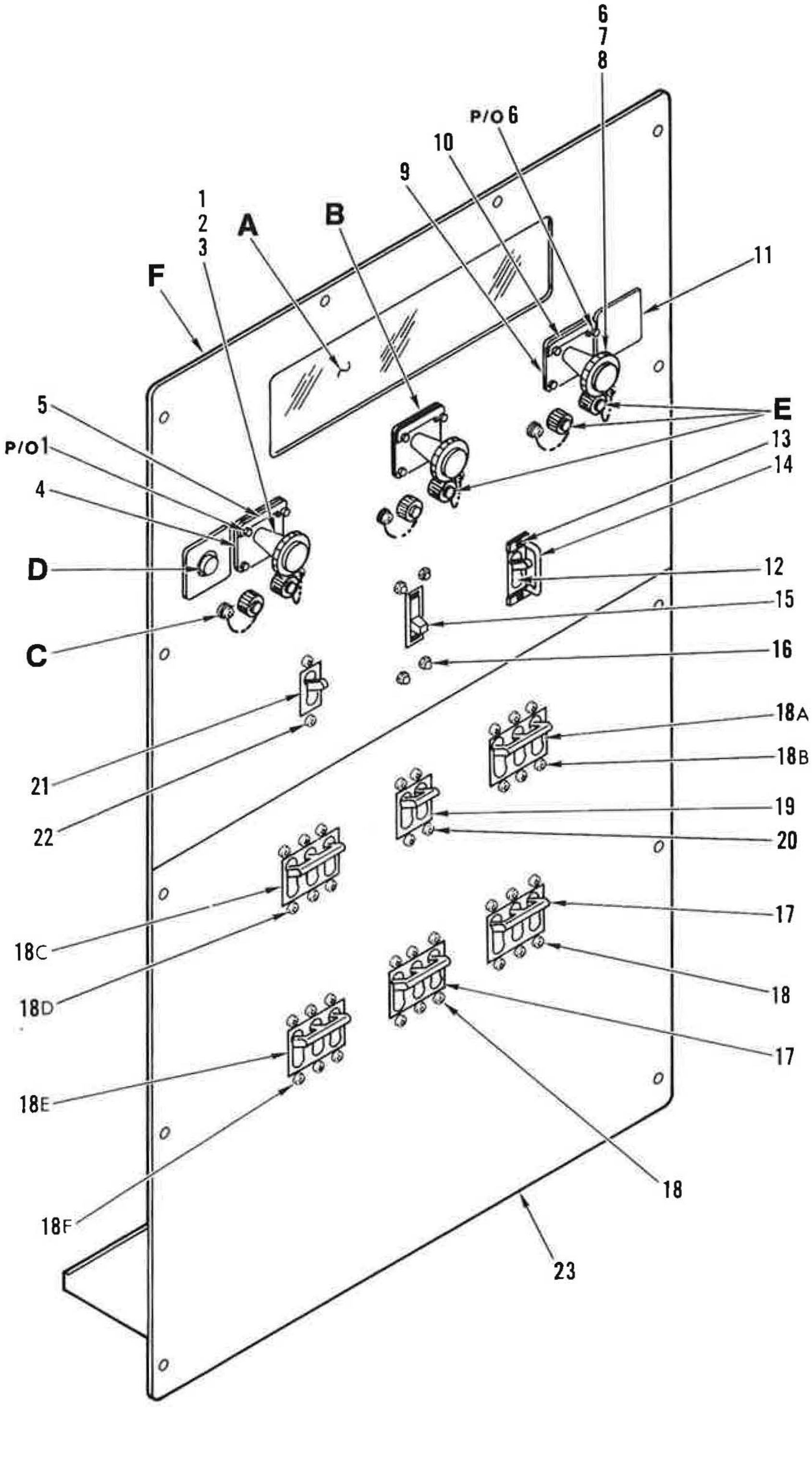


Figure 69. Panel, Protection, Electrical System (Sheet 1 of 4)

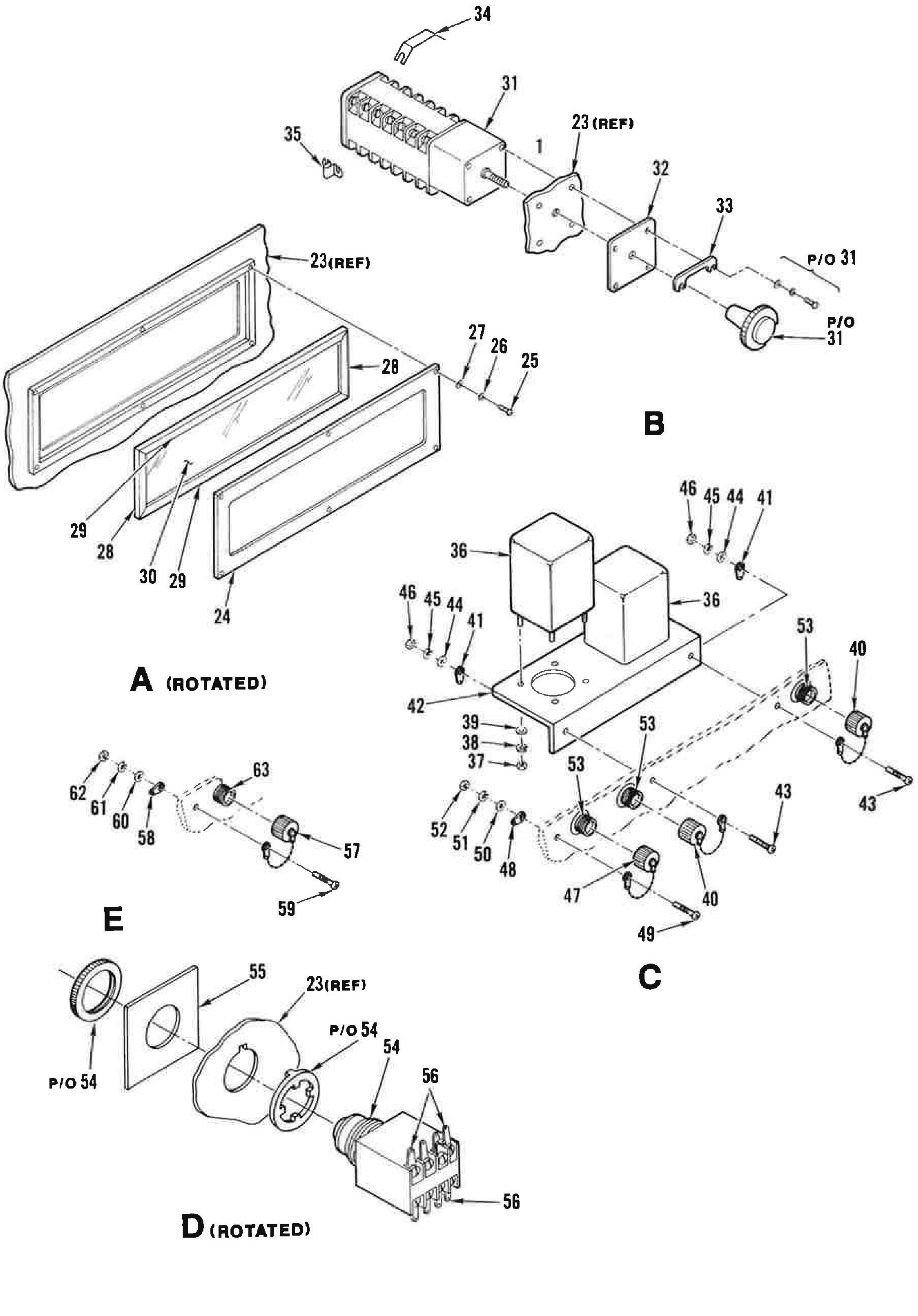


Figure 69. Panel, Protection, Electrical System (Sheet 2 of 4)

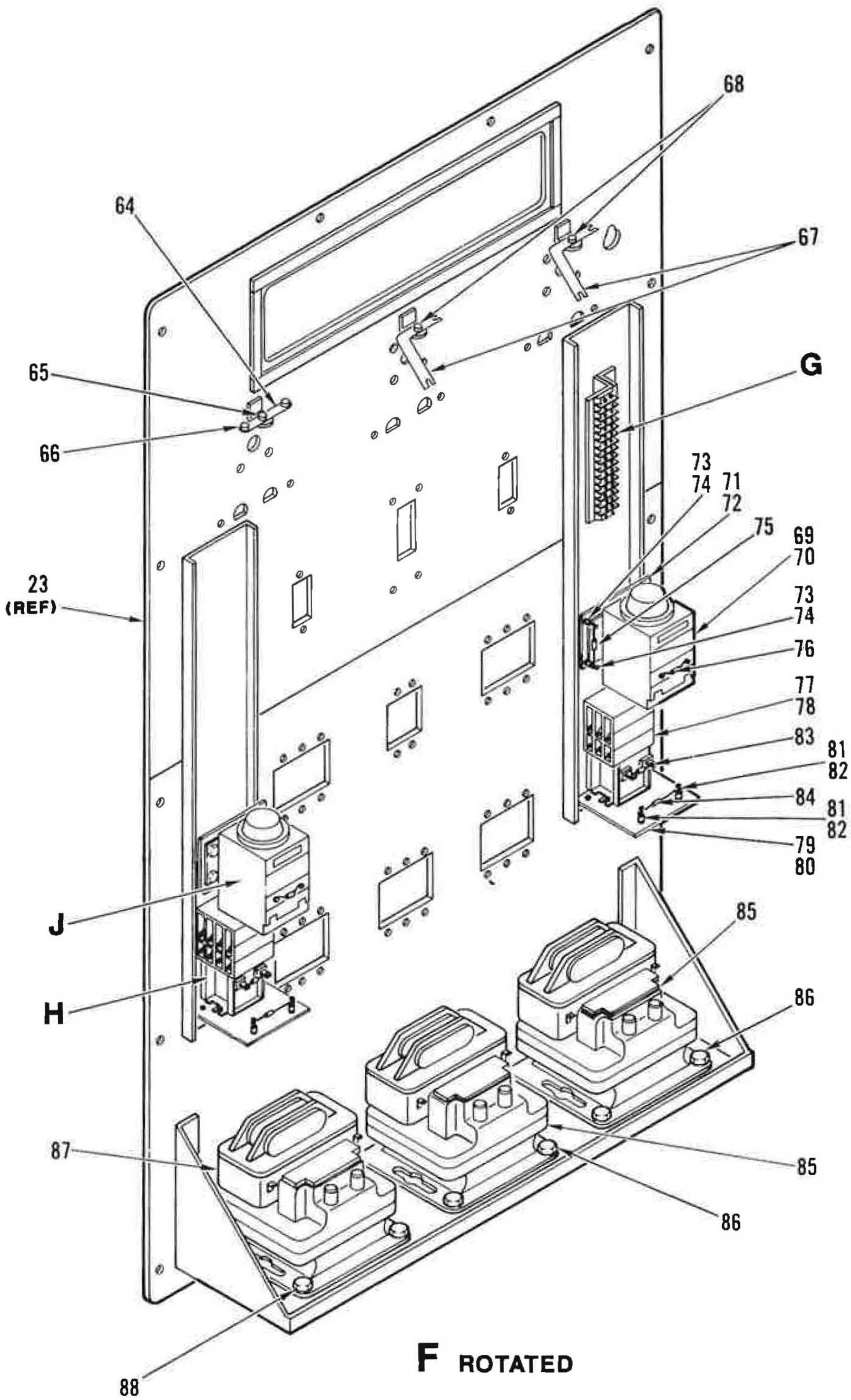
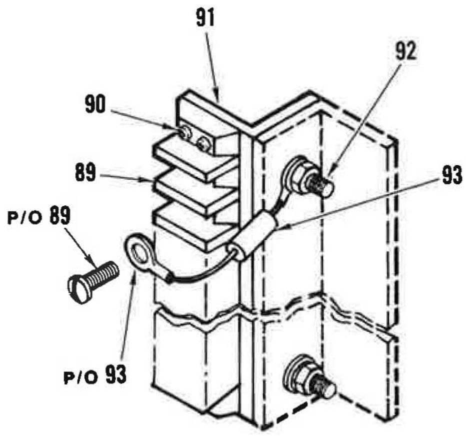


Figure 69. Panel, Protection, Electrical System (Sheet 3 of 4)



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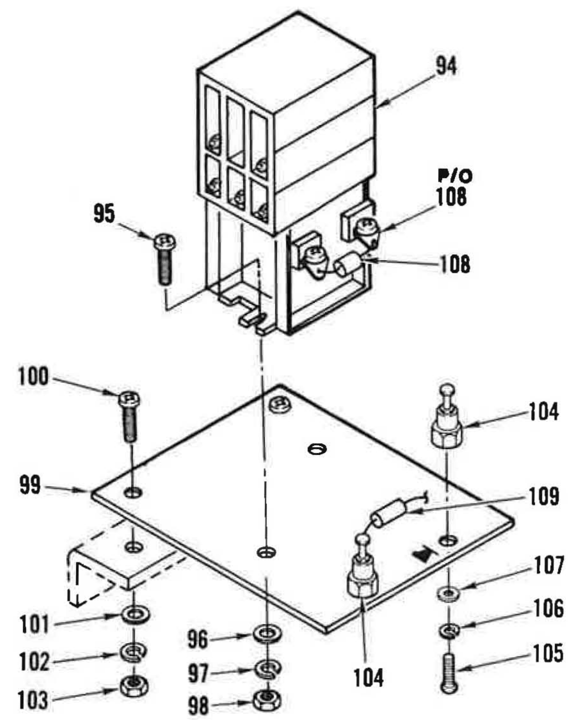

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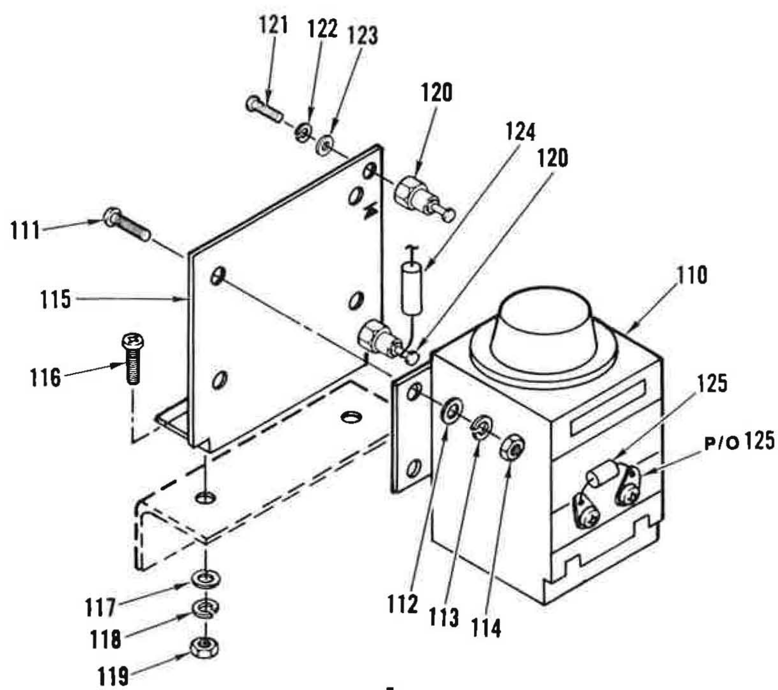

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Figure 69. Panel, Protection, Electrical System (Sheet 4 of 4)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
69-	150113-1	52151	PANEL,PROTECTION,ELECTRICAL SYSTEM .. (SEE FIGURE 67 FOR NHA)	REF		XB
1	16SBMG4A01S2A0K1	03497	.SWITCH,ROTARY .... (SPEC CONT DWG 504-5023,52151)	1		
2	307V512	03497	.JUMPER .... (SPEC CONT DWG 504-7086,52151)	1		
3	307V515	03497	.JUMPER .... (SPEC CONT DWG 504-7087,52151)	1		
4	TYPE 127A6768P1	03497	.PLATE,ESCUTCHEON .... (SPEC CONT DWG 405-0016,52151)	1		
5	TYPE NP202491	03497	.NAMEPLATE .... (SPEC CONT DWG 405-0018,52151)	1		
6	16SBMD4A20S2A0K1	03497	.SWITCH,ROTARY .... (SPEC CONT DWG 504-5027,52151)	1		
7	307V512	03497	.JUMPER .... (SPEC CONT DWG 504-7086,52151)	1		
8	307V515	03497	.JUMPER .... (SPEC CONT DWG 504-7087,52151)	1		
9	TYPE 127A6768P1	03497	.PLATE,ESCUTCHEON .... (SPEC CONT DWG 405-0017,52151)	1		
10	TYPE NP202491	03497	.NAMEPLATE .... (SPEC CONT DWG 405-0020,52151)	1		
11	149713-1	52151	.NAMEPLATE	1		
12	CD1-A9-DU-10-20	81541	.CIRCUIT BREAKER .... (SPEC CONT DWG 150-1239,52151)	1		
13	MS51957-30	96906	.SCREW (AP)	2		
	MS35338-136	96906	.WASHER,LOCK (AP)	2		
	MS15795-805	96906	.WASHER,FLAT (AP)	2		
14	009-18156	74193	.GUARD,CIRCUIT BREAKER .... (SPEC CONT DWG 150-8008,52151)	1		
15	81E1998	89946	.CIRCUIT BREAKER .... (SPEC CONT DWG 150-1232,52151)	1		
16	150916-1	52151	.SPACER (AP) .... (8383,83330,ALTERED)	4		
	130377-17	52151	.STUD (AP)	4		
	NONE	73734	.NUT,CAP (AP) .... (SPEC CONT DWG 281-0098,52151)	4		
17	CD3-A9A8A8-DU-3-20	74193	.CIRCUIT BREAKER .... (SPEC CONT DWG 150-1235,52151)	2		
18	MS51957-30	96906	.SCREW (AP)	6		
	MS35338-136	96906	.WASHER,LOCK (AP)	6		
	MS15795-805	96906	.WASHER,FLAT (AP)	6		
18A	CD3-A3A8A8-DU-7/30-30-20	74193	.CIRCUIT BREAKER .... (SPEC CONT DWG 150-1249,52151)	1		
18B	MS51957-30	96906	.SCREW (AP)	6		
	MS35338-136	96906	.WASHER,LOCK (AP)	6		
	MS15795-805	96906	.WASHER,FLAT (AP)	6		
18C	CD3-A9A8A8-DU-35-20	74193	.CIRCUIT BREAKER .... (SPEC CONT DWG 150-1238,52151)	1		
18D	MS51957-30	96906	.SCREW (AP)	6		
	MS35338-136	96906	.WASHER,LOCK (AP)	6		
	MS15795-805	96906	.WASHER,FLAT (AP)	6		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
69- 18E	CD3-A9A8A8-DU-7-20	74193	.CIRCUIT BREAKER (SPEC CONT DWG 150-1236,52151)	1		
18F	MS51957-30	96906	.SCREW (AP)	6		
	MS35338-136	96906	.WASHER,LOCK (AP)	6		
	MS15795-805	96906	.WASHER,FLAT (AP)	6		
19	CD2-A9A8-DU-10-20	74193	.CIRCUIT BREAKER (SPEC CONT DWG 150-1237,52151)	1		
20	MS51957-30	96906	.SCREW (AP)	4		
	MS35338-136	96906	.WASHER,LOCK (AP)	4		
	MS15795-805	96906	.WASHER,FLAT (AP)	4		
21	CD1-A9-DU-20-20	74193	.CIRCUIT BREAKER (SPEC CONT DWG 150-1240,52151)	1		
22	MS51957-30	96906	.SCREW (AP)	2		
	MS35338-136	96906	.WASHER,LOCK (AP)	2		
	MS15795-805	96906	.WASHER,FLAT (AP)	2		
23	150763-1	52151	.PANEL	1		
24	150774-1	52151	.RETAINER,WINDOW	1		
25	MS51957-43	96906	.SCREW (AP)	6		
26	MS35338-137	96906	.WASHER,LOCK (AP)	6		
27	MS15795-807	96906	.WASHER,FLAT (AP)	6		
28	150773-1	52151	.CHANNEL,WINDOW	2		
29	150773-2	52151	.CHANNEL,WINDOW	2		
30	150772-1	52151	.WINDOW	1		
31	16SBMD4A19S2A0K1	03497	.SWITCH,ROTARY (SPEC CONT DWG 504-5026,52151)	1		
32	TYPE 127A6768P1	03497	.PLATE,ESCUTCHEON (SPEC CONT DWG 405-0016,52151)	1		
33	TYPE NP202491	03497	.NAMEPLATE (SPEC CONT DWG 405-0019,52151)	1		
34	307V515	03497	.JUMPER (SPEC CONT DWG 504-7087,52151)	1		
35	307V512	03497	.JUMPER (SPEC CONT DWG 504-7086,52151)	1		
36	M27/154-01	81349	.TRANSFORMER,POWER	2		
37	MS35649-264	96906	.NUT,HEXAGON (AP)	4		
38	MS35338-136	96906	.WASHER,LOCK (AP)	4		
39	MS15795-805	96906	.WASHER,FLAT (AP)	4		
40	M39012/25-0020	81349	.CAP,JACK	2		
41	MS35431-3	96906	.TERMINAL,LUG	2		
42	150767-1	52151	.BRACKET,TRANSFORMER	1		
43	MS51957-30	96906	.SCREW (AP)	2		
44	MS15795-807	96906	.WASHER,FLAT (AP)	2		
45	MS35338-137	96906	.WASHER,LOCK (AP)	2		
46	MS35649-284	96906	.NUT,HEXAGON (AP)	2		
47	M39012/25-0020	81349	.CAP,JACK	1		
48	MS35431-3	96906	.TERMINAL,LUG	1		
49	MS51957-30	96906	.SCREW (AP)	1		
50	MS15795-807	96906	.WASHER,FLAT (AP)	1		
51	MS35338-137	96906	.WASHER,LOCK (AP)	1		
52	MS35649-284	96906	.NUT,HEXAGON (AP)	1		
53	M39012/31-0002	81349	.CONNECTOR,COAXIAL,RF	3		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
69- 54	PWP22XKJDD	91929	.SWITCH,PUSH	1		
			(SPEC CONT DWG 501-2523,52151)			
55	150868-1	52151	.NAMEPLATE	1		
56	329-125	79963	.TERMINAL,LUG	8		
			(SPEC CONT DWG 520-0395,52151)			
57	M39012/25-0020	81349	.CAP,JACK	3		
58	MS35431-3	96906	.TERMINAL,LUG	3		
59	MS51957-30	96906	.SCREW (AP)	1		
60	MS15795-807	96906	.WASHER,FLAT (AP)	1		
61	MS35338-137	96906	.WASHER,LOCK (AP)	1		
62	MS35649-284	96906	.NUT,HEXAGON (AP)	1		
63	M39012/31-0002	81349	.CONNECTOR,COAXIAL,RF	3		
64	149627-1	52151	.BUS,GROUND	1		
65	MS51957-41	96906	.SCREW (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	1		
	MS35338-137	96906	.WASHER,LOCK (AP)	1		
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		
66	MS51957-30	96906	.SCREW	2		
	MS15795-805	96906	.WASHER,FLAT	2		
	MS35338-136	96906	.WASHER,LOCK	2		
	MS35649-264	96906	.NUT,HEXAGON	2		
67	150881-1	52151	.BUS,GROUND	2		
68	MS51957-41	96906	.SCREW (AP)	1		
	MS15795-807	96906	.WASHER,FLAT (AP)	1		
	MS35338-137	96906	.WASHER,LOCK (AP)	1		
	MS35649-284	96906	.NUT,HEXAGON (AP)	1		
69	70220BN	98403	.RELAY,TIME DELAY	1		
			(SPEC CONT DWG 341-5157,52151)			
70	MS51958-63	96906	.SCREW (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	4		
	MS35338-138	96906	.WASHER,LOCK (AP)	4		
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
71	150765-2	52151	.BRACKET,RELAY	1		
72	MS51958-63	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
73	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
74	MS51957-13	96906	.SCREW (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
75	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		
76	149698-1	52151	.SEMICONDUCTOR DEVICE,DIODE	1		
77	2180DFE50JA-	52090	.RELAY,ELECTROMAGNETIC	1		
	3-12-28-66		(SPEC CONT DWG 343-5543,52151)			
78	MS51958-64	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
79	150766-1	52151	.BRACKET,RELAY	1		
80	MS51958-64	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
69- 81	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
82	MS51957-15	96906	.SCREW (AP)	1		
	MS35338-135	96906	.WASHER,LOCK (AP)	1		
	MS15795-803	96906	.WASHER,FLAT (AP)	1		
83	149698-1	52151	.SEMICONDUCTOR DEVICE,DIODE	1		
84	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		
85	760X34G23	03512	.TRANSFORMER,POTENTIAL (SPEC CONT DWG 510-9056,52151)	2		
86	MS24693-C118	96906	.SCREW (AP)	4		
	MS15795-812	96906	.WASHER,FLAT (AP)	4		
	MS35338-140	96906	.WASHER,LOCK (AP)	4		
	MS51971-2	96906	.NUT,HEXAGON (AP)	4		
87	760X34G724	03512	.TRANSFORMER,POTENTIAL (SPEC CONT DWG 510-9057,52151)	1		
88	MS24693-C118	96906	.SCREW (AP)	4		
	MS15795-812	96906	.WASHER,FLAT (AP)	4		
	MS35338-140	96906	.WASHER,LOCK (AP)	4		
	MS51971-2	96906	.NUT,HEXAGON (AP)	4		
89	37TB14	81349	.TERMINAL BOARD	1		
90	MS51957-32	96906	.SCREW (AP)	4		
	MS15795-805	96906	.WASHER,FLAT (AP)	4		
	MS35338-136	96906	.WASHER,LOCK (AP)	4		
	MS35649-264	96906	.NUT,HEXAGON (AP)	4		
91	150764-1	52151	.BRACKET,TERMINAL STRIP	1		
92	MS51958-63	96906	.SCREW (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
93	149712-1	52151	.SEMICONDUCTOR DEVICE,DIODE	1		
94	2180DFE70JA-3-12-28-66	52090	.RELAY,ELECTROMAGNETIC (SPEC CONT DWG 343-5547,52151)	1		
95	MS51958-64	96906	.SCREW (AP)	2		
96	MS15795-808	96906	.WASHER,FLAT (AP)	2		
97	MS35338-138	96906	.WASHER,LOCK (AP)	2		
98	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
99	150766-2	52151	.BRACKET,RELAY	1		
100	MS51958-64	96906	.SCREW (AP)	2		
101	MS15795-808	96906	.WASHER,FLAT (AP)	2		
102	MS35338-138	96906	.WASHER,LOCK (AP)	2		
103	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
104	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
105	MS51957-15	96906	.SCREW (AP)	1		
106	MS35338-135	96906	.WASHER,LOCK (AP)	1		
107	MS15795-803	96906	.WASHER,FLAT (AP)	1		
108	149698-1	52151	.SEMICONDUCTOR DEVICE,DIODE	1		
109	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		
110	70120BN	98403	.RELAY,TIME DELAY (SPEC CONT DWG 341-5159,52151)	1		
111	MS51958-63	96906	.SCREW (AP)	4		
112	MS15795-808	96906	.WASHER,FLAT (AP)	4		
113	MS35338-138	96906	.WASHER,LOCK (AP)	4		
114	MS35650-304	96906	.NUT,HEXAGON (AP)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
69- 115	150765-1	52151	.BRACKET,RELAY	1		
116	MS51958-63	96906	.SCREW (AP)	2		
117	MS15795-808	96906	.WASHER,FLAT (AP)	2		
118	MS35338-138	96906	.WASHER,LOCK (AP)	2		
119	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
120	SE206D01S	81349	.TERMINAL,STUD,INSULATED	2		
121	MS51957-13	96906	.SCREW (AP)	1		
122	MS35338-135	96906	.WASHER,LOCK (AP)	1		
123	MS15795-803	96906	.WASHER,FLAT (AP)	1		
124	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	1		
125	149698-1	52151	.SEMICONDUCTOR DEVICE,DIODE	1		

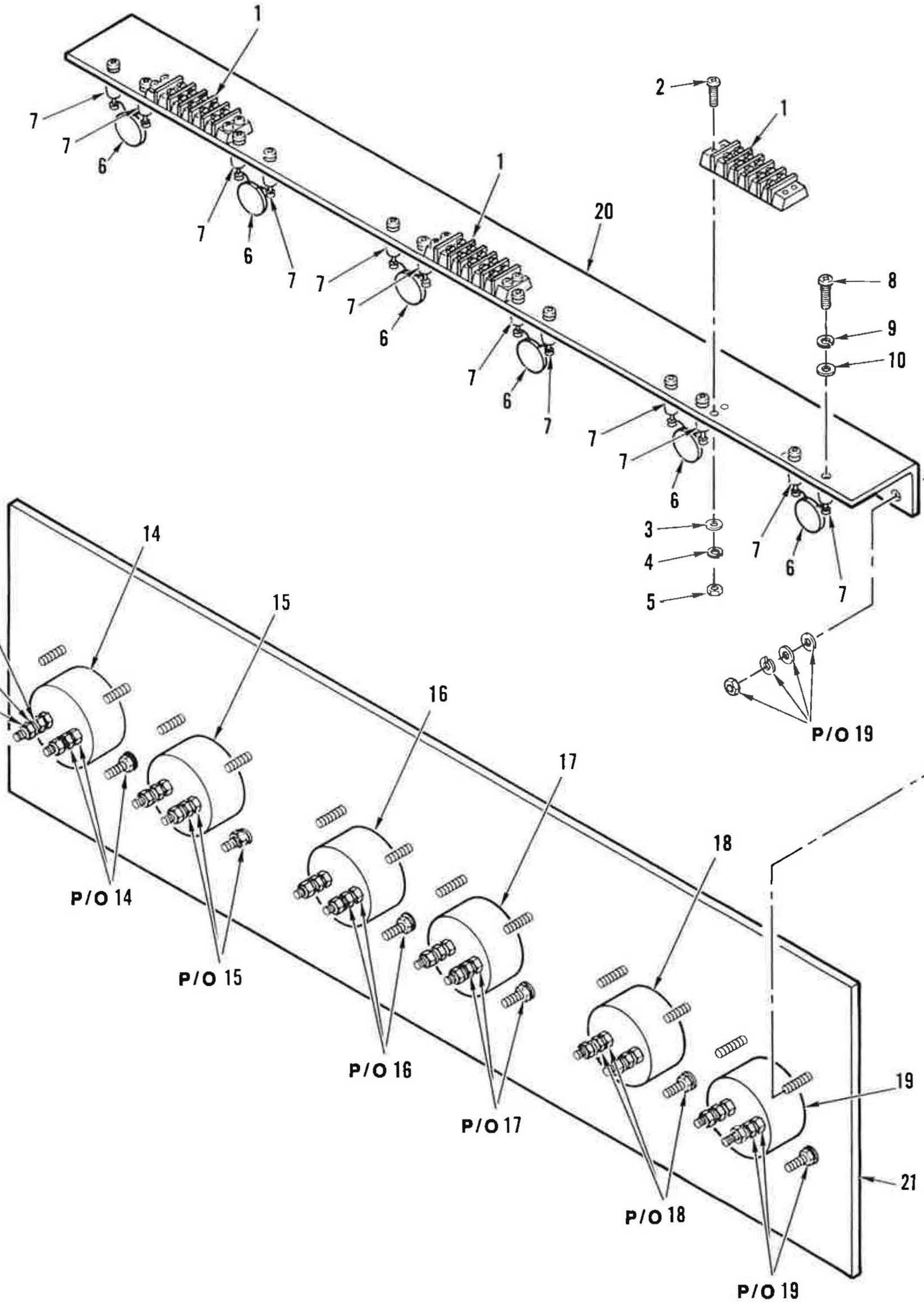

Figure 70. Panel, Meter Assy, HV Power Supply

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
70-	150115-1	52151	PANEL,METER ASSY,HV POWER SUPPLY .... (SEE FIGURE 67 FOR NHA)	REF		XB
1	37TB5	81349	.TERMINAL BOARD	3		PAFZZ
2	MS51957-32	96906	.SCREW (AP)	4		PAFZZ
3	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
4	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
5	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
6	CK63AY103M	81349	.CAPACITOR,FIXED,CERAMIC	6		PAFZZ
7	SE206D01S	81349	.TERMINAL,STUD,INSULATED	12		
8	MS51957-14	96906	.SCREW (AP)	1		PAFZZ
9	MS35338-135	96906	.WASHER,LOCK (AP)	1		PAFZZ
10	MS15795-803	96906	.WASHER,FLAT (AP)	1		PAFZZ
11	MS35691-7	96906	.NUT,HEXAGON (AP)	12		
12	MS35333-74	96906	.WASHER,LOCK (AP)	12		
13	AN960C416L	96906	.WASHER,FLAT	24		
14	374-0154	52151	.VOLTMETER,DC (SOURCE CONTROL)	1		PAOZZ
15	374-0156	52151	.VOLTMETER,DC (SOURCE CONTROL)	1		PAOZZ
16	374-0155	52151	.VOLTMETER,AC (SOURCE CONTROL)	1		PAOZZ
17	370-0225	52151	.AMMETER,AC (SOURCE CONTROL)	1		PAOZZ
18	374-0153	52151	.VOLTMETER,AC (SOURCE CONTROL)	1		PAOZZ
19	370-0224	52151	.AMMETER,AC (SOURCE CONTROL)	1		PAOZZ
20	150828-1	52151	.BRACKET,TERMINAL BOARD	1		
21	150826-1	52151	.PANEL,METER	1		

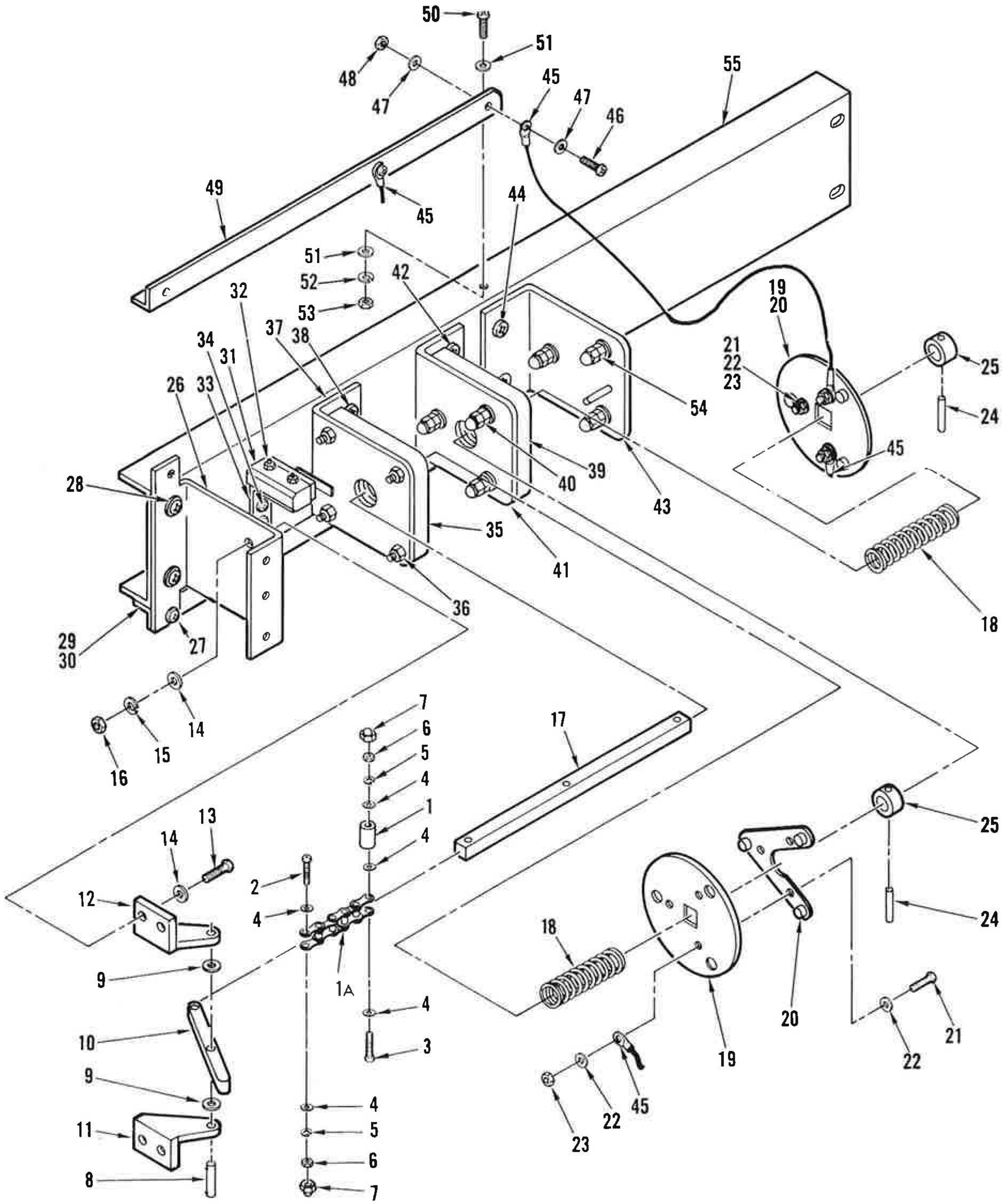

Figure 71. Switch, Lever, Grounding

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
71-	150116-1	52151	SWITCH,LEVER,GROUNDING . . . . (SEE FIGURE 65 FOR NHA)	REF		PAOFF
1	NAS1057T1-088	80205	.SPACER	1		PAOZZ
1A	150890-1	52151	.CHAIN,ROLLER	1		PAOZZ
2	MS51957-32	96906	.SCREW (AP)	1		PAFZZ
3	MS51957-37	96906	.SCREW (AP)	1		XB
4	MS15795-805	96906	.WASHER,FLAT (AP)	5		PAFZZ
5	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
6	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
7	NONE	73734	.NUT,CAP (AP) . . . . (SPEC CONT DWG 281-0081,52151)	2		
8	MS35678-31	96906	.PIN,GROOVED	1		XB
9	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
10	150863-1	52151	.ARM,SWITCH ACTUATOR	1		
11	150860-2	52151	.ANGLE	1		
12	150860-1	52151	.ANGLE . . . . (ATTACHING PARTS FOR ITEMS 11 AND 12)	1		
13	MS51957-83	96906	.SCREW (AP)	4		PAOZZ
14	MS15795-810	96906	.WASHER,FLAT (AP)	8		PAOZZ
15	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
16	MS35649-2254	96906	.NUT,HEXAGON (AP)	4		XB
17	150619-1	52151	.SHAFT,SWITCH	1		
18	LC-045H-12SS	84830	.SPRING,HELICAL,COMPRESSION . . . . (SPEC CONT DWG 404-0069,52151)	2		PAOZZ
19	150618-1	52151	.STRIKER,CONTACT PLATE	2		PAOZZ
20	150669-1	52151	.CONTACT ASSY . . . . (ATTACHING PARTS FOR ITEMS 19 AND 20)	2		PAOZZ
21	MS51957-45	96906	.SCREW (AP)	3		PAOZZ
22	MS15795-807	96906	.WASHER,FLAT (AP)	6		PAFZZ
23	MS35649-284	96906	.NUT,HEXAGON (AP)	3		PAFZZ
24	MS35672-24	96906	.PIN,GROOVED	2		XB
25	150614-1	52151	.COLLAR	2		PAOZZ
26	150855-1	52151	.SUPPORT,GROUND SWITCH	1		
27	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
28	MS51957-83	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		XB
29	150889-2	52151	.ANGLE,GROUND STRAP	1		
30	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
31	M8805/1-041	81349	.SWITCH,SENSITIVE	1		PAOZZ
32	MS51957-124	96906	.SCREW (AP)	2		XB
	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
71- 33	150624-1	52151	.BRACKET,LIMIT SWITCH	1		
34	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
35	150620-1	52151	.PLATE,BEARING	1		PAOZZ
36	MS51958-68	96906	.SCREW (AP)	4		PAOZZ
	MS15795-808	96906	.WASHER,FLAT (AP)	8		PAFZZ
	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
37	150621-1	52151	.BRACKET,TOP SWITCH	1		
38	MS24693-C97	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		XB
39	150615-1	52151	.INSULATOR,SWITCH	1		PAOZZ
40	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0165,52151)	3		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	9		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	9		PAOZZ
	MS35649-2254	96906	.NUT,HEXAGON (AP)	6		XB
	130377-21	52151	.STUD (AP)	3		MFF
	NONE	73734	.NUT,CAP (AP) (SPEC CONT DWG 281-0084,52151)	3		PAOZZ
41	150617-1	52151	.BRACKET,MIDDLE SWITCH	1		
42	MS24693-C97	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		XB
43	150613-1	52151	.BRACKET,BOTTOM SWITCH	1		
44	MS24693-C97	96906	.SCREW (AP)	2		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
	MS35649-2254	96906	.NUT,HEXAGON (AP)	2		XB
45	130628-3	52151	.STRAP,GROUND	4		AFF
46	MS51957-45	96906	.SCREW (AP)	1		PAOZZ
47	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
48	MS21044C08	96906	.NUT,LOCKING (AP)	1		
49	150889-1	52151	.ANGLE,GROUND STRAP	1		
50	MS51958-64	96906	.SCREW (AP)	2		PAFZZ
51	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
52	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
53	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
54	NONE	73734	.NUT,CAP (SPEC CONT DWG 281-0165,52151)	3		PAOZZ
	MS15795-810	96906	.WASHER,FLAT	9		PAOZZ
	MS35338-139	96906	.WASHER,LOCK	9		PAOZZ
	MS35649-2254	96906	.NUT,HEXAGON	6		PAOZZ
	130377-1	52151	.STUD	3		PAOZZ
	NONE	73734	.NUT,CAP (SPEC CONT DWG 281-0084,52151)	3		PAOZZ
55	150859-1	52151	.CHANNEL,SWITCH MOUNTING	1		

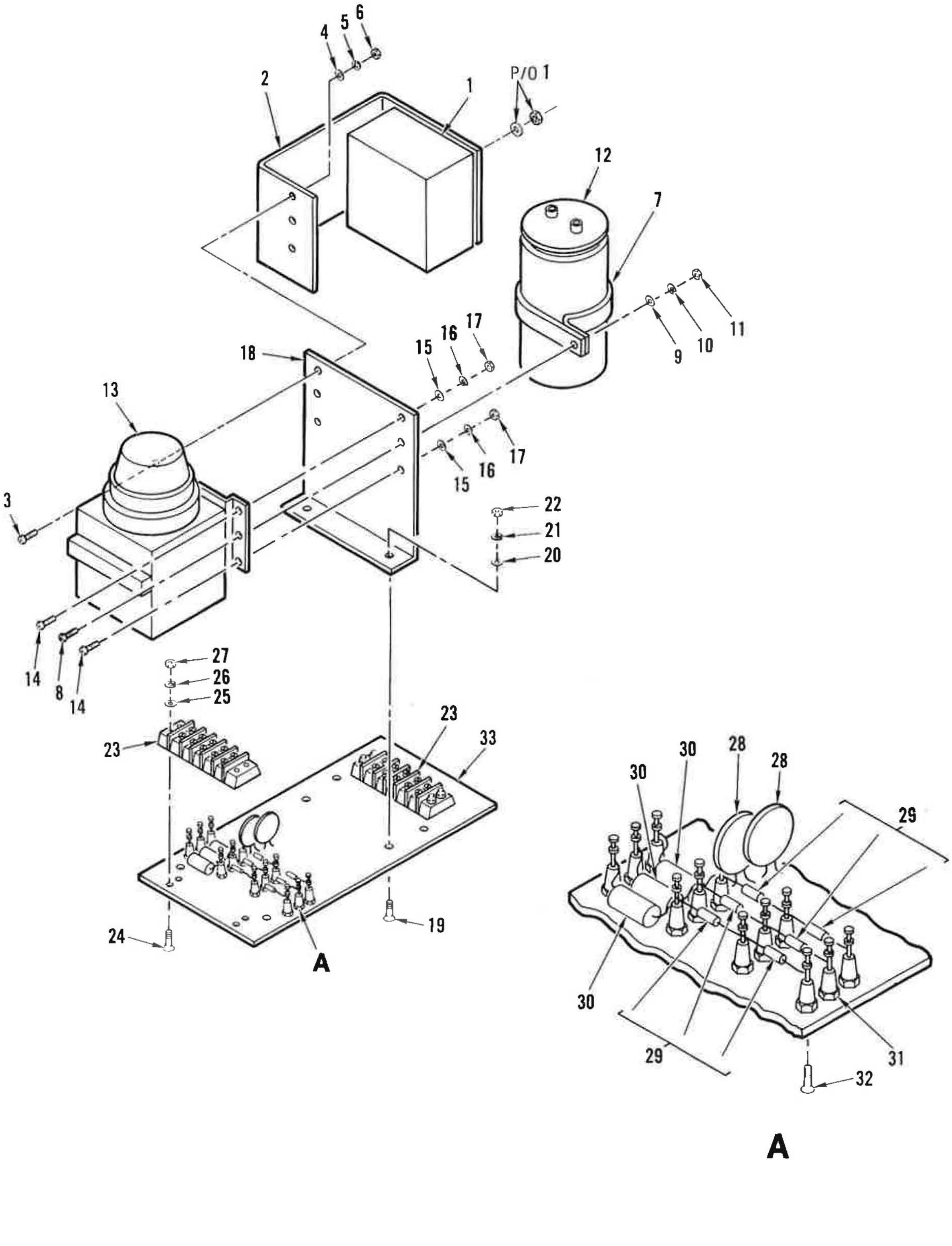

Figure 72. Monitor, Phase

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
72-	149651-1	52151	MONITOR,PHASE .... (SEE FIGURE 67 FOR NHA)	REF	A	
	149651-2	52151	MONITOR,PHASE (SEE FIGURE 67 FOR NHA)	REF	B	
1	M22/06-00291SA	81349	.RESISTOR,VARIABLE,WIREWOUND	1		
2	149764-1	52151	.BRACKET,RESISTOR	1		
3	MS51957-46	96906	.SCREW (AP)	3		
4	MS15795-807	96906	.WASHER,FLAT (AP)	3		PAFZZ
5	MS35338-137	96906	.WASHER,LOCK (AP)	3		PAFZZ
6	MS35649-284	96906	.NUT,HEXAGON (AP)	3		PAFZZ
7	MS25281-R32	96906	.CLAMP,LOOP	1		
8	MS51957-46	96906	.SCREW (AP)	1		
9	MS15795-807	96906	.WASHER,FLAT (AP)	1		PAFZZ
10	MS35338-137	96906	.WASHER,LOCK (AP)	1		PAFZZ
11	MS35649-284	96906	.NUT,HEXAGON (AP)	1		PAFZZ
12	CE71C331R	81349	.CAPACITOR,FIXED,ELECTROLYTIC	1		
13	7022PAN	98403	.RELAY,TIME DELAY .... (SPEC CONT DWG 341-5161,52151)	1		PAOZZ
14	MS51957-45	96906	.SCREW (AP)	2		PAOZZ
15	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
16	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
17	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
18	149744-1	52151	.BRACKET,RELAY	1		
19	MS24693-C50	96906	.SCREW (AP)	2		PAOZZ
20	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
21	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
22	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAFZZ
23	37TB5	81349	.TERMINAL,BOARD	2		PAFZZ
24	MS24693-C29	96906	.SCREW (AP)	4		PAOZZ
25	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
26	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
27	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
28	V130LA20B	09214	.RESISTOR,VOLTAGE SENSITIVE .... (SPEC CONT DWG 467-0163,52151)	2		PAOZZ
29	JANTX1N5616	81349	.SEMICONDUCTOR DEVICE,DIODE	6		PAFZZ
30	RCR42G222JS	81349	.RESISTOR,FIXED,COMPOSITION	3		
31	SE206D01S	81349	.TERMINAL,STUD,INSULATED	12		
32	MS24693-C2	96906	.SCREW (AP)	1		
33	149652-1	52151	.PLATE,PHASE MONITOR	1	A	
	149652-2	52151	.PLATE,PHASE MONITOR	1	B	
			NOTE: FOR DEFINITION OF USABLE ON CODES SEE PARA 1-5.6			

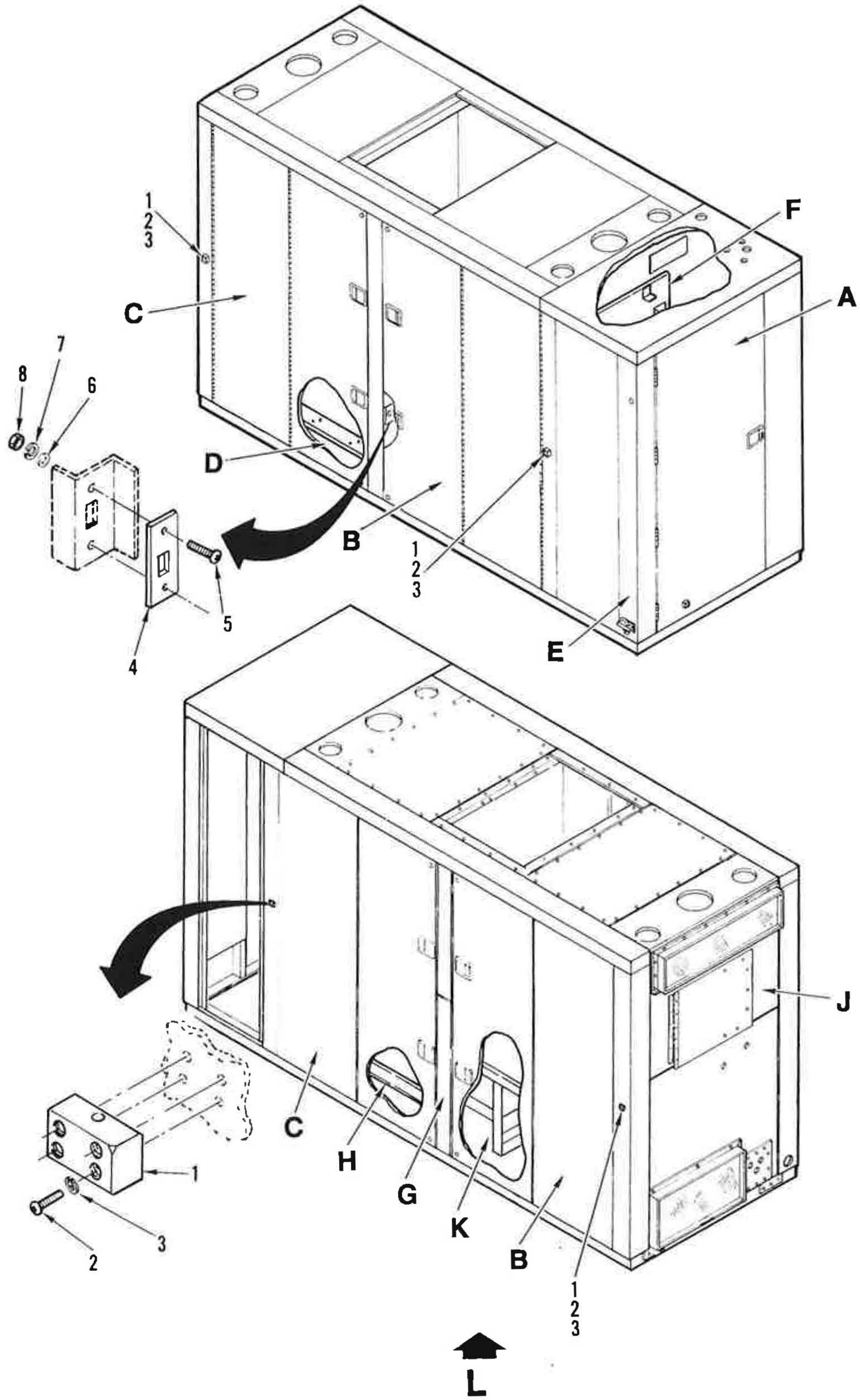

Figure 73. Cabinet, Transmitter Module (Sheet 1 of 12)

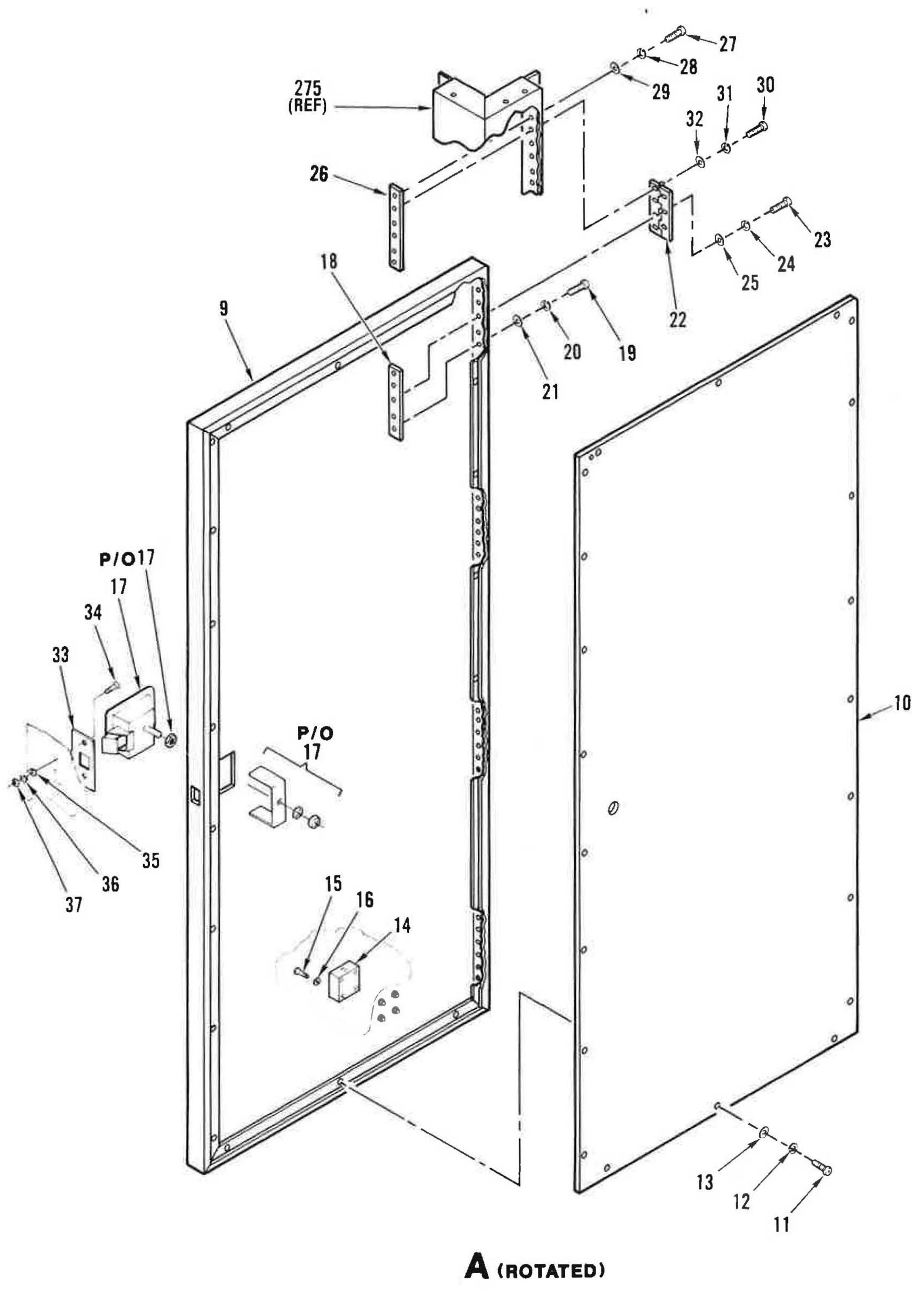

Figure 73. Cabinet, Transmitter Module (Sheet 2 of 12)

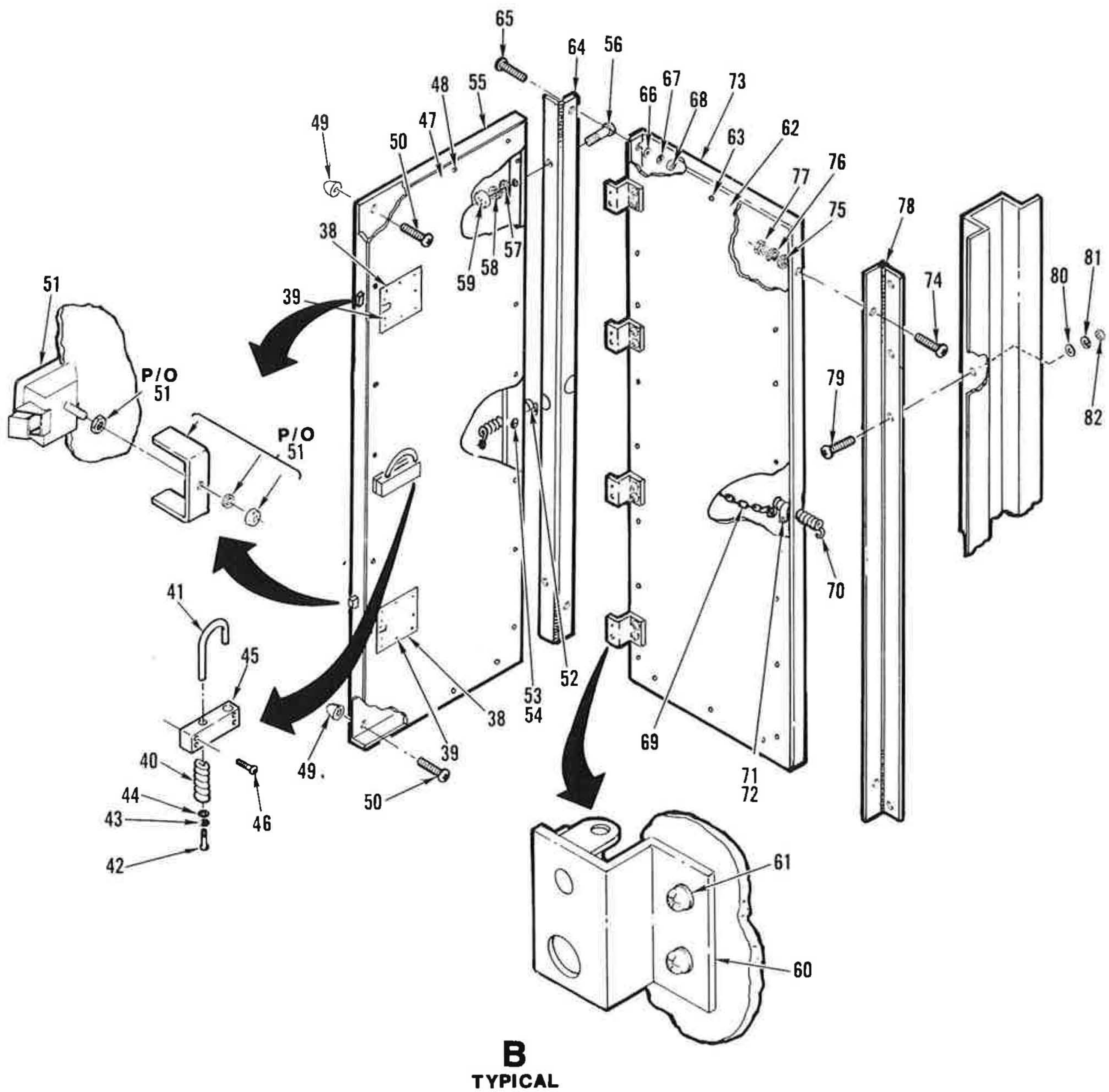

Figure 73. Cabinet, Transmitter Module (Sheet 3 of 12)

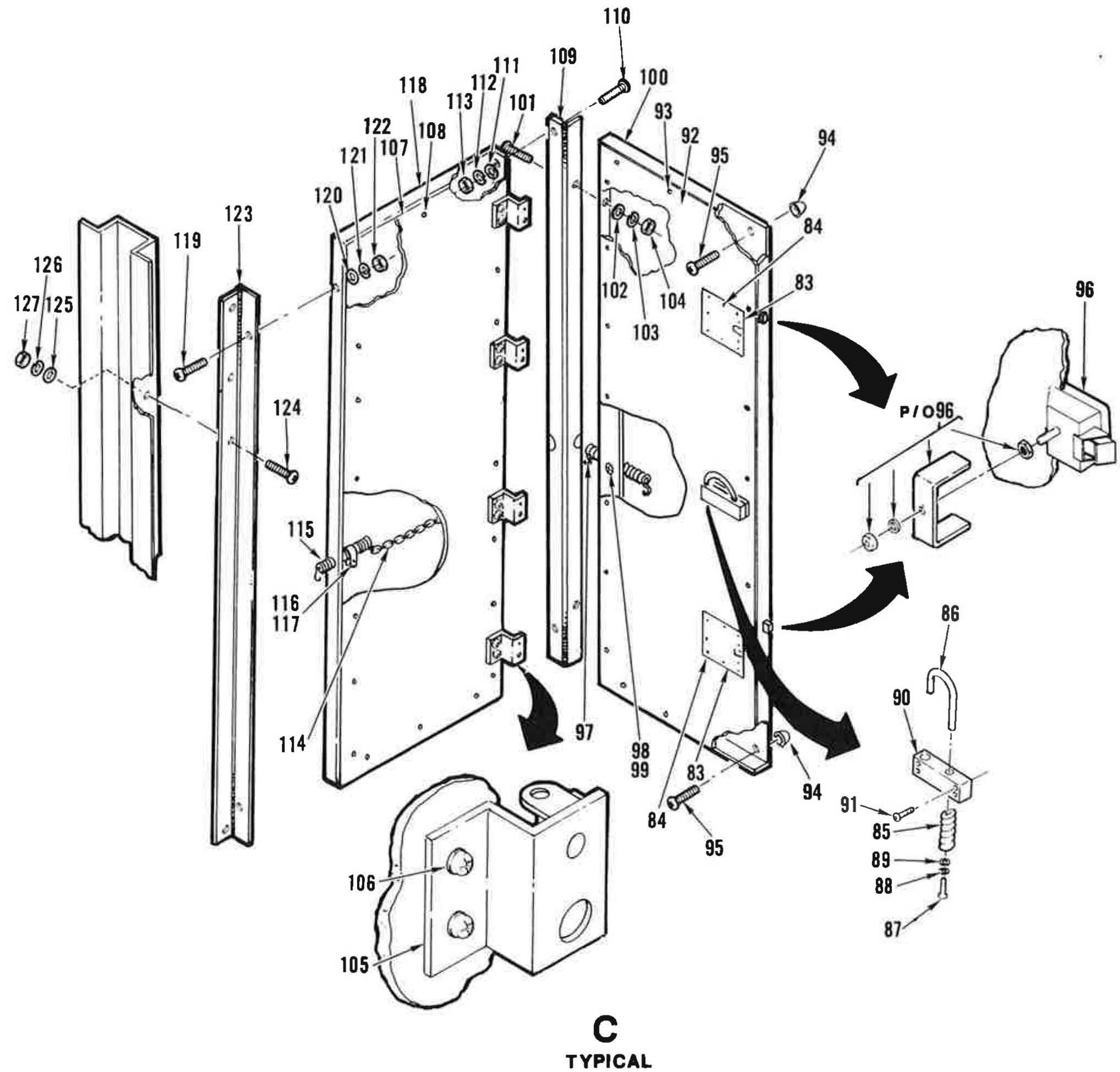

Figure 73. Cabinet, Transmitter Module (Sheet 4 of 12)

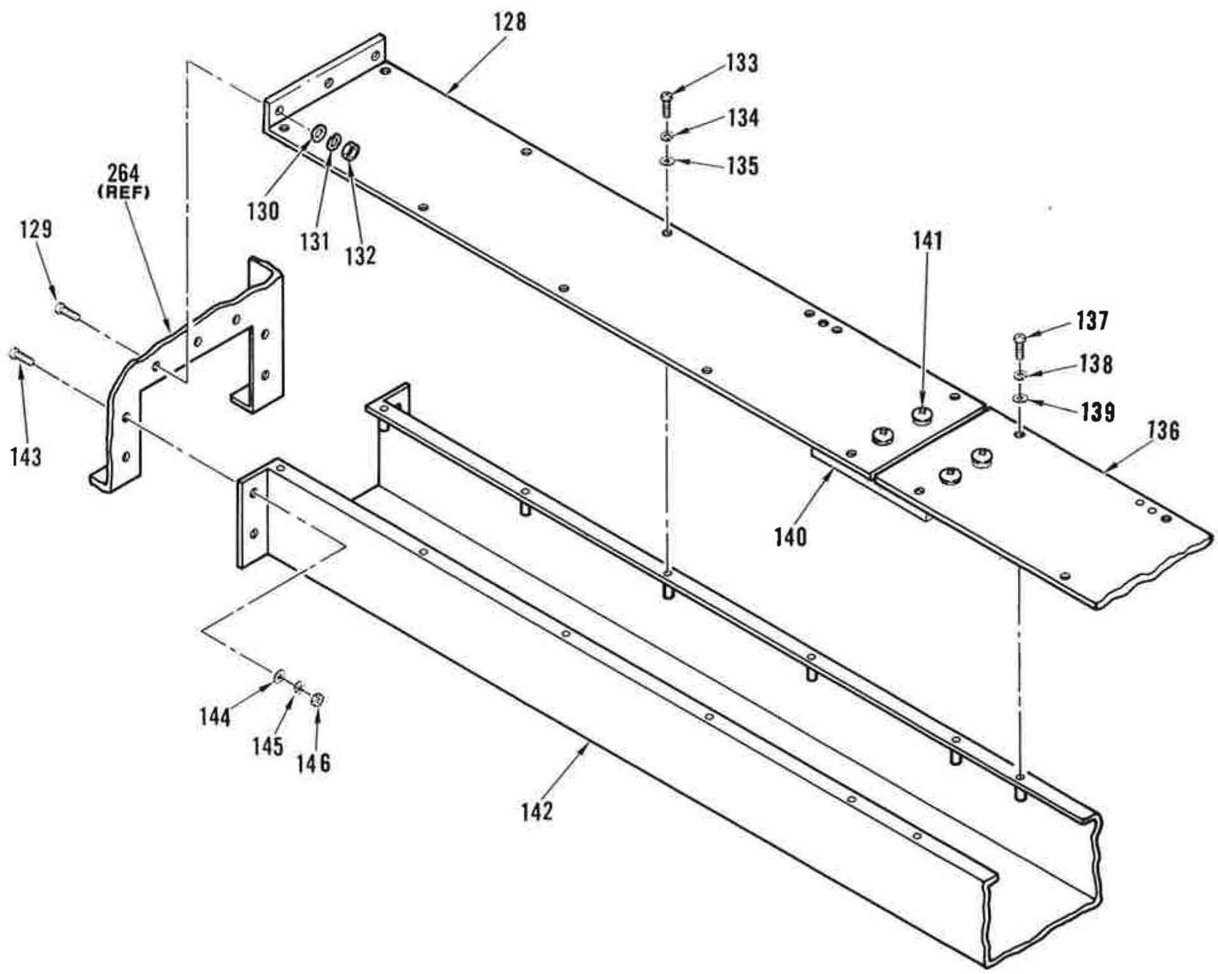

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Figure 73. Cabinet, Transmitter Module (Sheet 5 of 12)

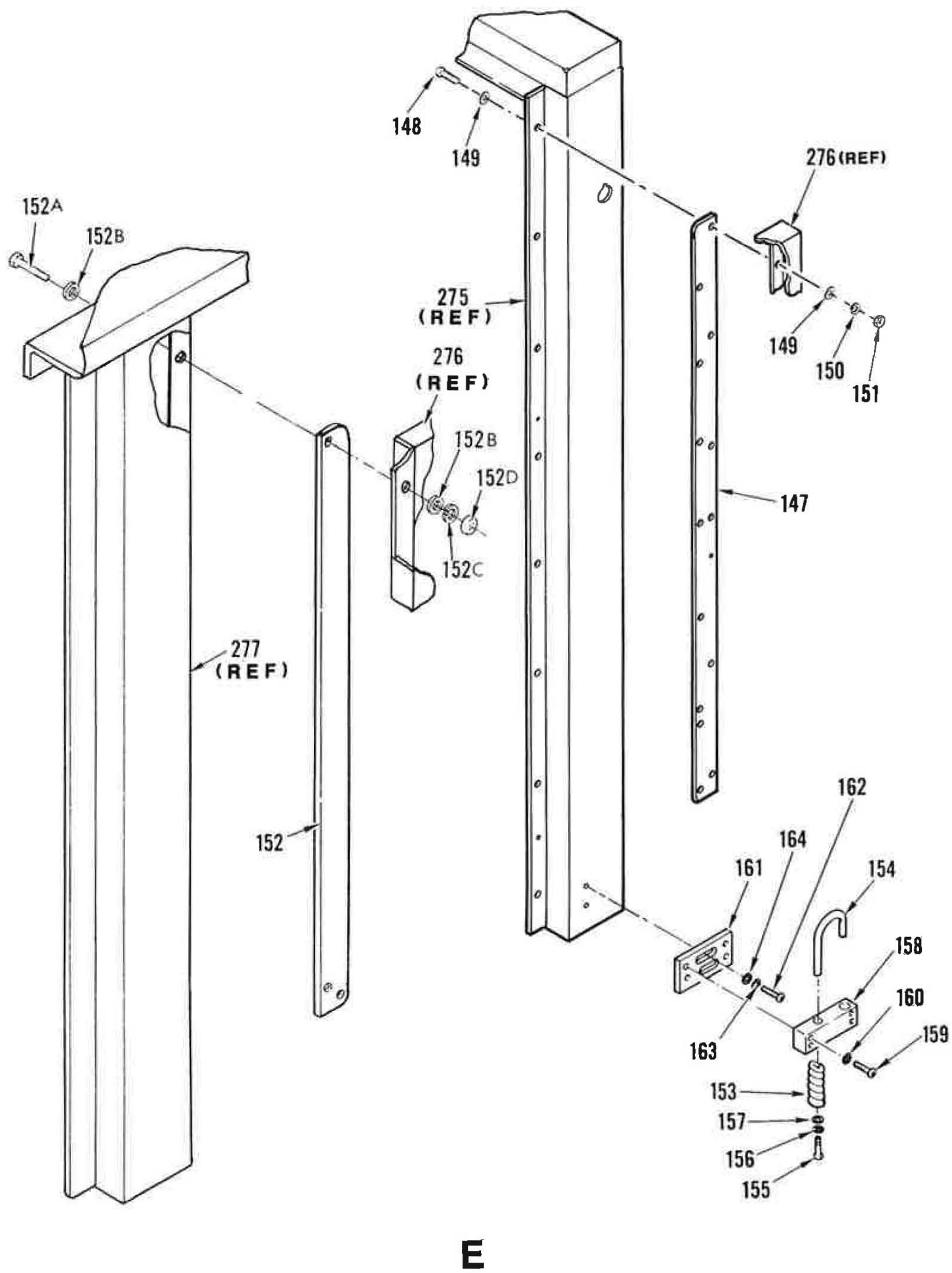

Figure 73. Cabinet, Transmitter Module (Sheet 6 of 12)

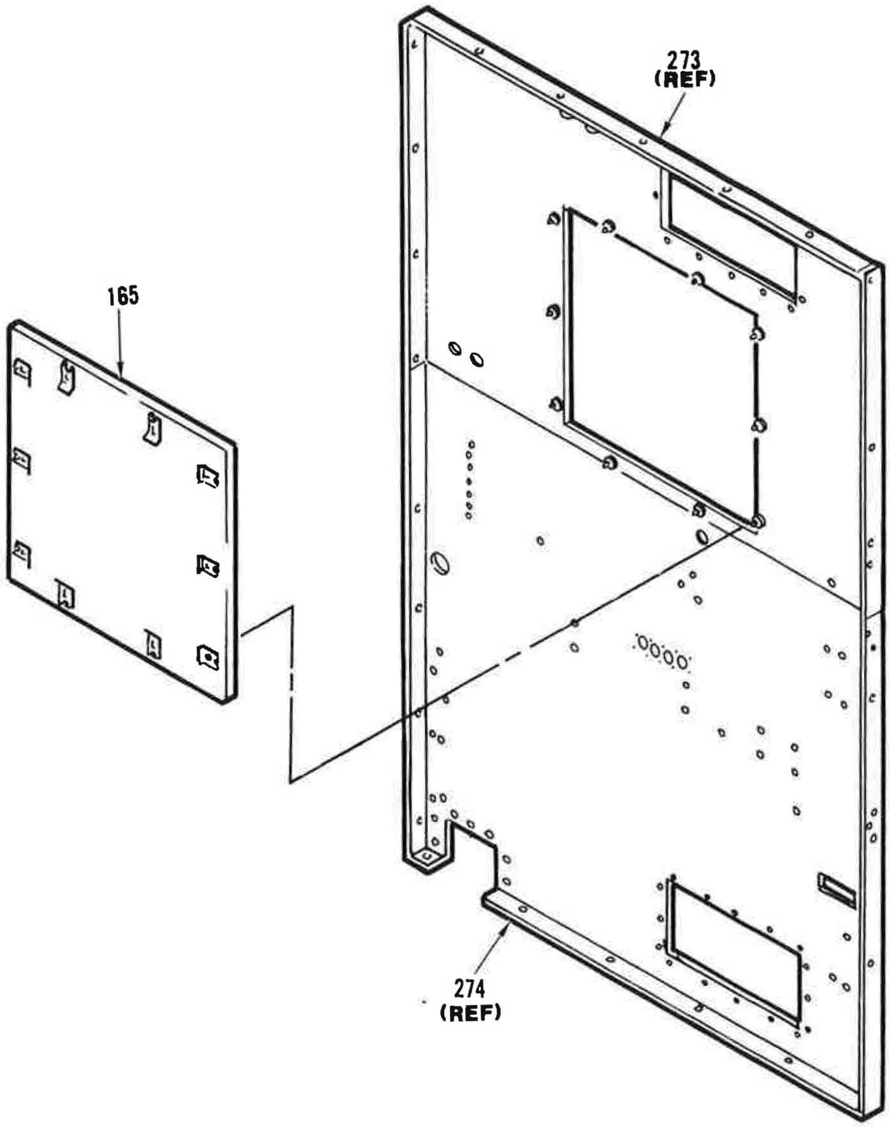

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Figure 73. Cabinet, Transmitter Module (Sheet 7 of 12)

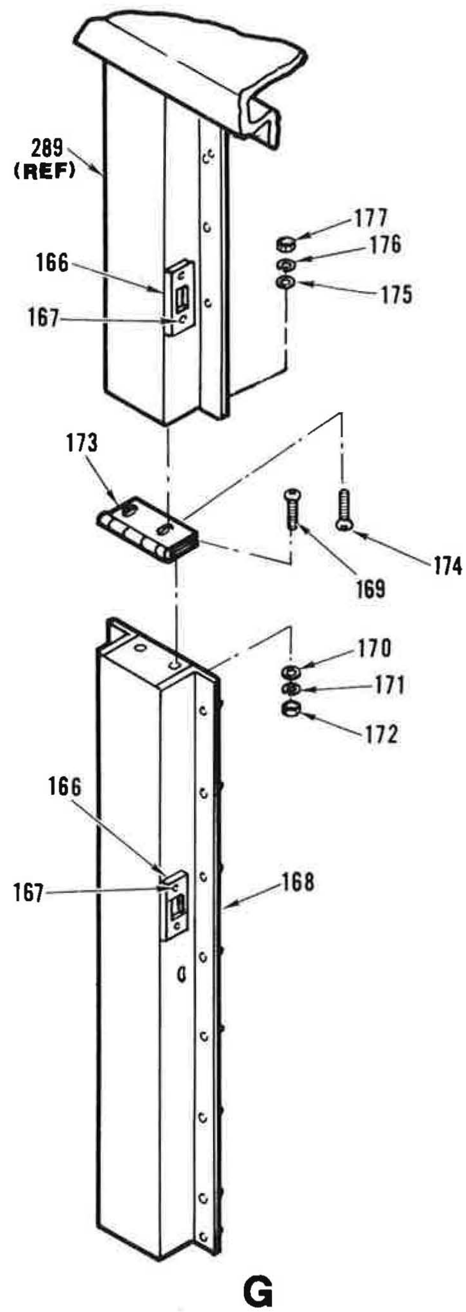


Figure 73. Cabinet, Transmitter Module (Sheet 8 of 12)

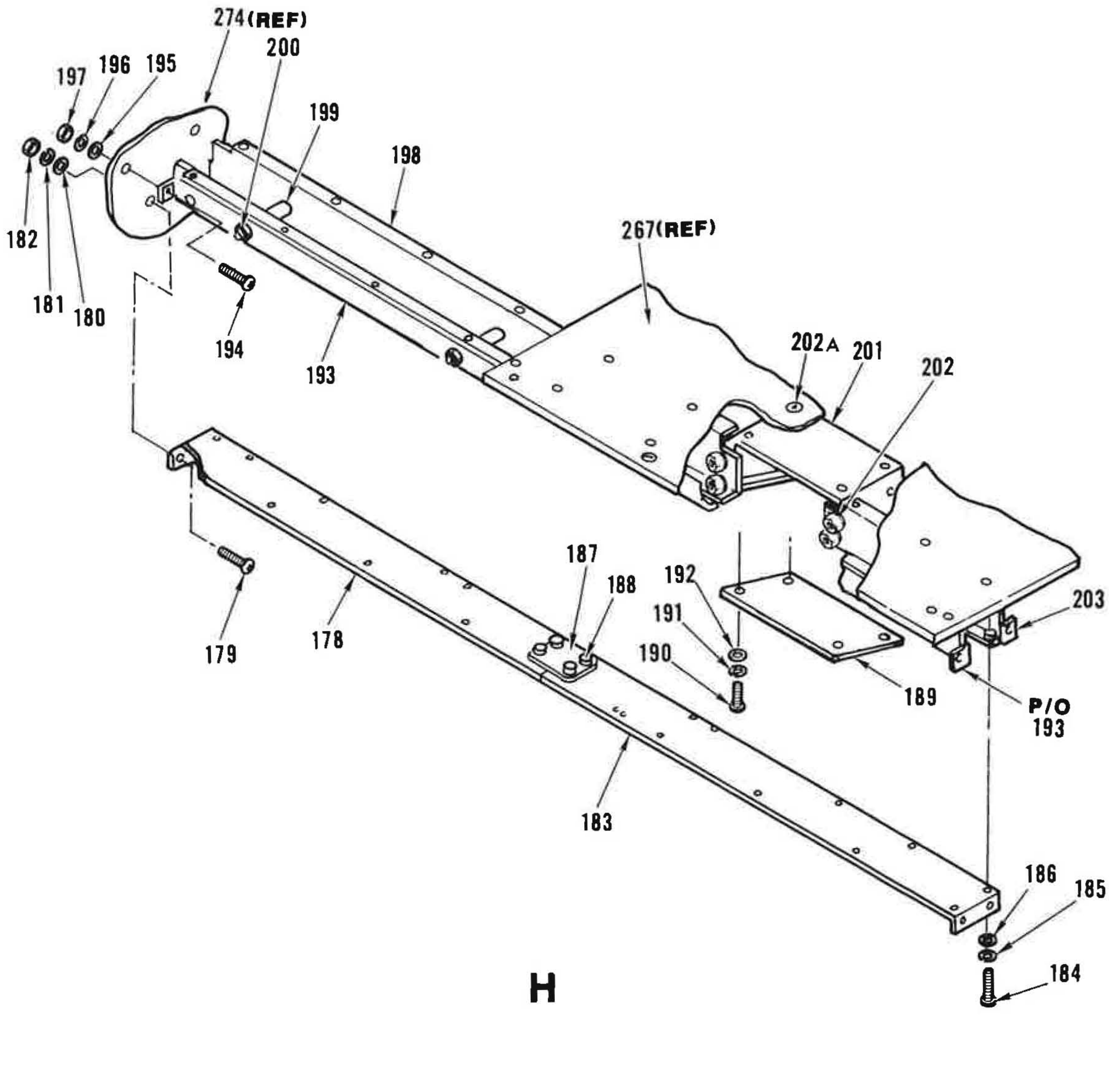


Figure 73. Cabinet, Transmitter Module (Sheet 9 of 12)

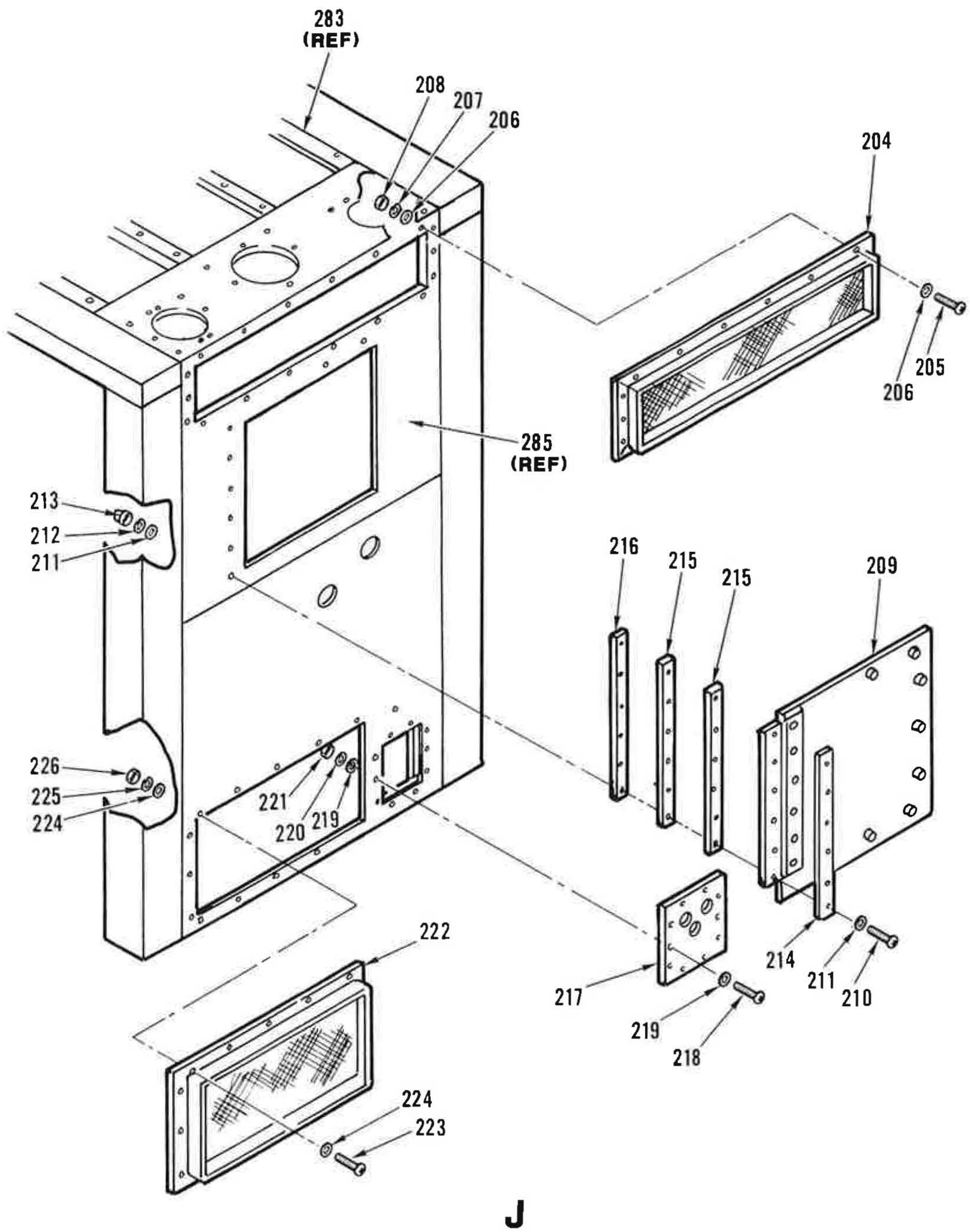


Figure 73. Cabinet, Transmitter Module (Sheet 10 of 12)

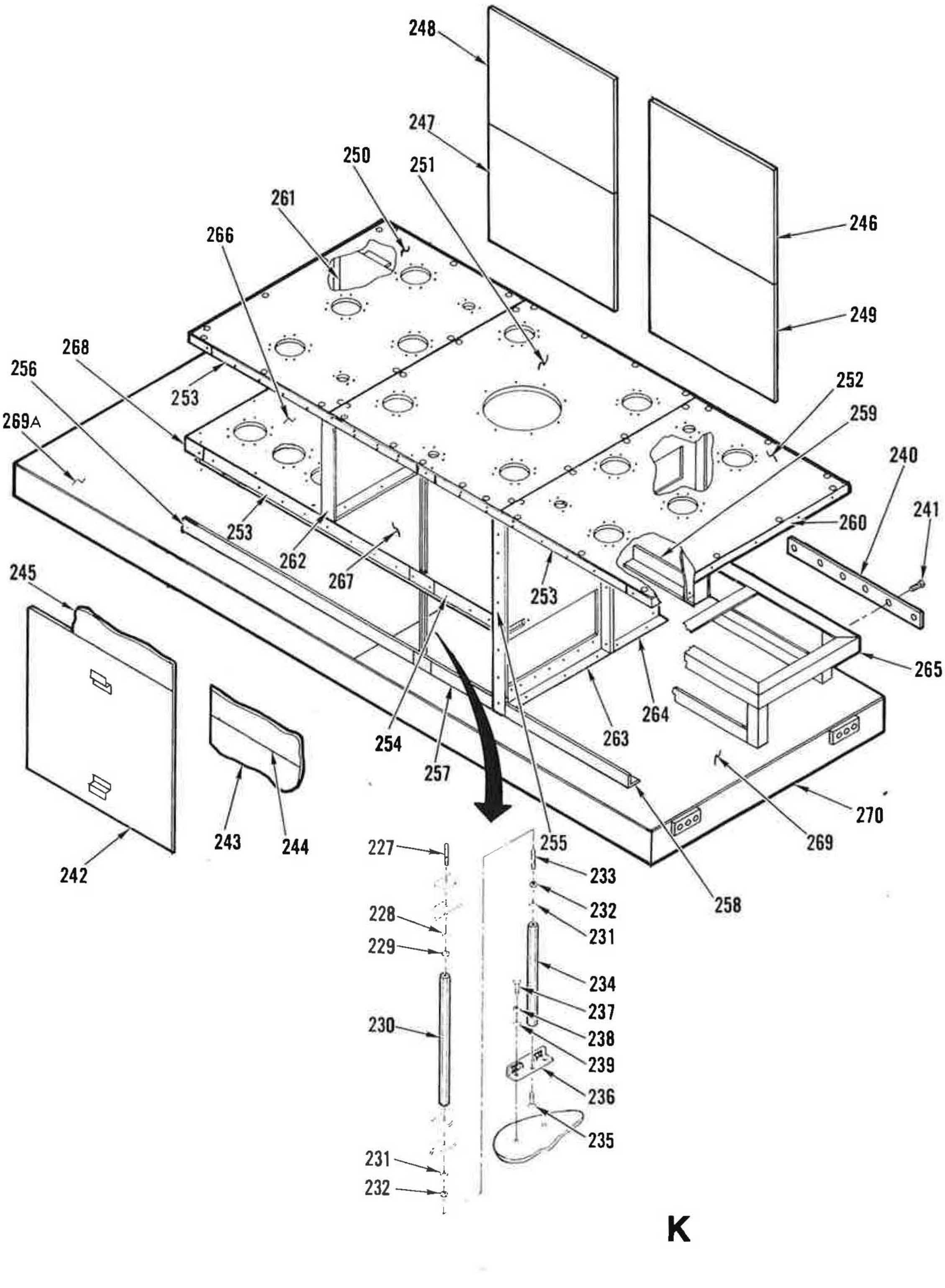


Figure 73. Cabinet, Transmitter Module (Sheet 11 of 12)

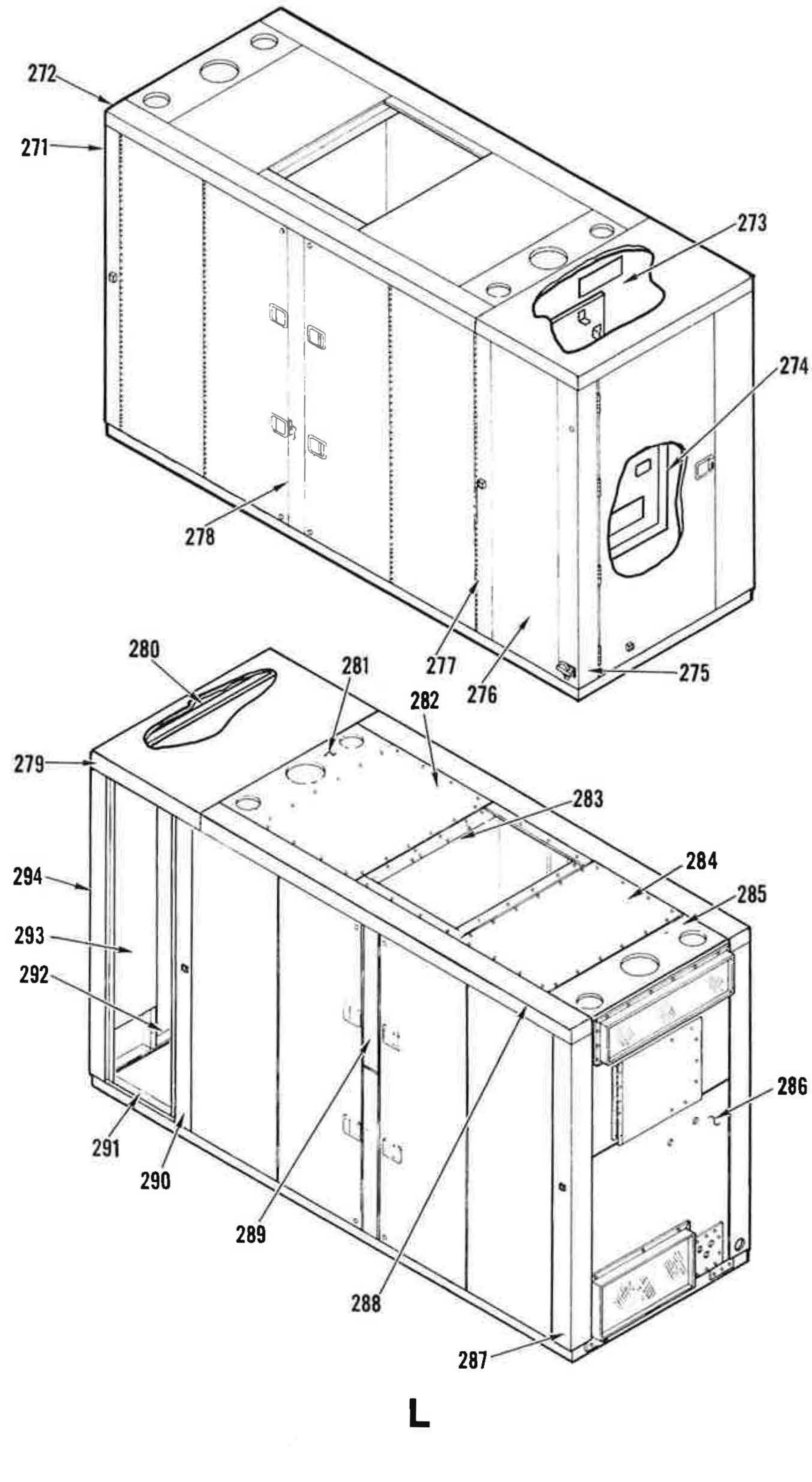


Figure 73. Cabinet, Transmitter Module (Sheet 12 of 12)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
73-	126221-1	52151	CABINET,TRANSMITTER MODULE .... (SEE FIGURE 19 FOR NHA)	REF		
1	150382-1	52151	.BLOCK,LATCH	4		
2	MS16996-16	96906	.SCREW (AP)	4		
3	MS35338-138	96906	.WASHER,LOCK (AP)	4		
4	126299-1	52151	.PLATE,STRIKER	6		
5	MS24693-C28	96906	.SCREW (AP)	2		
6	MS15795-805	96906	.WASHER,FLAT (AP)	2		
7	MS35338-136	96906	.WASHER,LOCK (AP)	2		
8	MS35649-264	96906	.NUT,HEXAGON (AP)	2		
9	126229-1	52151	.DOOR,END	1		
10	126223-1	52151	.PANEL,DOOR STIFFENER	1		
11	MS51958-64	96906	.SCREW (AP)	22		
12	MS35338-138	96906	.WASHER,LOCK (AP)	22		
13	MS15795-808	96906	.WASHER,FLAT (AP)	22		
14	150382-1	52151	.BLOCK,LATCH	1		
15	MS16996-12	96906	.SCREW (AP)	4		
16	MS35338-138	96906	.WASHER,LOCK (AP)	4		
17	64-10-301-20	94222	.LATCH .... (SPEC CONT DWG 402-0120,52151)	1		
18	130410-1	52151	.NUT BAR	4		
19	MS51957-45	96906	.SCREW (AP)	2		
20	MS35338-137	96906	.WASHER,LOCK (AP)	2		
21	MS15795-807	96906	.WASHER,FLAT (AP)	2		
22	126456-1	52151	.HINGE	4		
23	MS51957-45	96906	.SCREW (AP)	3		
24	MS35338-137	96906	.WASHER,LOCK (AP)	3		
25	MS15795-807	96906	.WASHER,FLAT (AP)	3		
26	130411-1	52151	.NUT BAR	4		
27	MS51957-45	96906	.SCREW (AP)	2		
28	MS35338-137	96906	.WASHER,LOCK (AP)	2		
29	MS15795-807	96906	.WASHER,FLAT (AP)	2		
30	MS51957-45	96906	.SCREW (AP)	4		
31	MS35338-137	96906	.WASHER,LOCK (AP)	4		
32	MS15795-807	96906	.WASHER,FLAT (AP)	4		
33	126299-1	52151	.PLATE,STRIKER	1		
34	MS24693-C28	96906	.SCREW (AP)	2		
35	MS15795-805	96906	.WASHER,FLAT (AP)	2		
36	MS35338-136	96906	.WASHER,LOCK (AP)	2		
37	MS35649-264	96906	.NUT,HEXAGON (AP)	2		
38	149660-1	52151	.PLATE,LATCH MOUNTING	2		
39	MS51957-1	96906	.SCREW (AP)	9		
	MS35338-136	96906	.WASHER,LOCK (AP)	9		
	MS15795-805	96906	.WASHER,FLAT (AP)	9		
40	MS24585-C239	96906	.SPRING,COMPRESSION	1		
41	150638-1	52151	.LATCH	1		
42	MS51957-45	96906	.SCREW (AP)	1		
43	MS35338-137	96906	.WASHER,LOCK (AP)	1		
44	150639-1	52151	.WASHER (AP)	1		
45	150381-1	52151	.BLOCK,SLIDE	1		
46	MS16996-13	96906	.SCREW (AP)	4		
47	150380-1	52151	.PANEL,DOOR STIFFENER	1		
48	MS24693-C273	96906	.SCREW (AP)	22		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
73- 49	115600	73734	.BUMPER,RUBBER,RECESSED .... (SPEC CONT DWG 406-1051,52151)	2		
50	MS51861-35C	96906	.SCREW (AP)	1		
51	64-10-301-20	94222	.LATCH .... (SPEC CONT DWG 402-0120,52151)	2		
52	179300-1	52151	.SPRING,COIL	1		
53	MS25281-F6	96906	.CLAMP,LOOP	1		
54	MS24693-C273	96906	.SCREW (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
55	150378-1	52151	.DOOR	1		
56	MS51957-45	96906	.SCREW (AP)	12		
57	MS15795-807	96906	.WASHER,FLAT (AP)	12		
58	MS35338-137	96906	.WASHER,LOCK (AP)	12		
59	MS35649-284	96906	.NUT,HEXAGON (AP)	12		
60	150375-1	52151	.BRACKET ASSY	4		
61	MS51958-64	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
62	150379-2	52151	.PANEL,DOOR STIFFENER	1		
63	MS24693-C273	96906	.SCREW (AP)	22		
64	150505-1	52151	.HINGE,DOOR	1		
65	MS51957-45	96906	.SCREW (AP)	13		
66	MS15795-807	96906	.WASHER,FLAT (AP)	13		
67	MS35338-137	96906	.WASHER,LOCK (AP)	13		
68	MS35649-284	96906	.NUT,HEXAGON (AP)	13		
69	149721-5	52151	.CHAIN,RETAINER	1		
70	179300-1	52151	.SPRING,COIL	1		
71	MS25281-F6	96906	.CLAMP,LOOP	1		
72	MS24693-C273	96906	.SCREW (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
73	150377-1	52151	.DOOR	1		
74	MS51957-45	96906	.SCREW (AP)	12		
75	MS15795-807	96906	.WASHER,FLAT (AP)	12		
76	MS35338-137	96906	.WASHER,LOCK (AP)	12		
77	MS35649-284	96906	.NUT,HEXAGON (AP)	12		
78	150505-1	52151	.HINGE,DOOR	1		
79	MS51957-45	96906	.SCREW (AP)	13		
80	MS15795-807	96906	.WASHER,FLAT (AP)	13		
81	MS35338-137	96906	.WASHER,LOCK (AP)	13		
82	MS35649-284	96906	.NUT,HEXAGON (AP)	13		
83	150482-1	52151	.COVER,ACCESS SWITCH	2		
84	MS51957-31	96906	.SCREW (AP)	9		
	MS35338-136	96906	.WASHER,LOCK (AP)	9		
	MS15795-805	96906	.WASHER,FLAT (AP)	9		
85	MS24585-C239	96906	.SPRING,COMPRESSION	1		
86	150638-1	52151	.LATCH	1		
87	MS51957-45	96906	.SCREW (AP)	1		
88	MS35338-137	96906	.WASHER,LOCK (AP)	1		
89	150639-1	52151	.WASHER (AP)	1		
90	150381-1	52151	.BLOCK,SLIDE	1		
91	MS16996-13	96906	.SCREW (AP)	4		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
73- 92	150380-1	52151	.PANEL,DOOR,STIFFENER	1		
93	MS24693-C273	96906	.SCREW (AP)	22		
94	115600	73734	.BUMPER,RUBBER,RECESSED .... (SPEC CONT DWG 406-1051,52151)	2		
95	MS51861-35C	96906	.SCREW (AP)	1		
96	64-10-301-20	94222	.LATCH .... (SPEC CONT DWG 402-0120,52151)	2		
97	179300-1	52151	.SPRING,COIL	1		
98	MS25281-F6	96906	.CLAMP,LOOP	1		
99	MS24693-C273	96906	.SCREW (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
100	150378-1	52151	.DOOR	1		
101	MS51957-45	96906	.SCREW (AP)	12		
102	MS15795-807	96906	.WASHER,FLAT (AP)	12		
103	MS35338-137	96906	.WASHER,LOCK (AP)	12		
104	MS35649-284	96906	.NUT,HEXAGON (AP)	12		
105	150375-1	52151	.BRACKET ASSY	4		
106	MS51958-63	96906	.SCREW (AP)	2		
	MS35338-138	96906	.WASHER,LOCK (AP)	2		
	MS15795-808	96906	.WASHER,FLAT (AP)	2		
107	150379-1	52151	.PANEL,DOOR STIFFENER	1		
108	MS24693-C273	96906	.SCREW (AP)	22		
109	150505-1	52151	.HINGE,DOOR	1		
110	MS51957-45	96906	.SCREW (AP)	13		
111	MS15795-807	96906	.WASHER,FLAT (AP)	13		
112	MS35338-137	96906	.WASHER,LOCK (AP)	13		
113	MS35649-284	96906	.NUT,HEXAGON (AP)	13		
114	149721-5	52151	.CHAIN,RETAINER	1		
115	179300-1	52151	.SPRING,COIL	1		
116	MS25281-F6	96906	.CLAMP,LOOP	1		
117	MS24693-C273	96906	.SCREW (AP)	1		
	MS35338-138	96906	.WASHER,LOCK (AP)	1		
	MS15795-808	96906	.WASHER,FLAT (AP)	1		
118	150377-1	52151	.DOOR	1		
119	MS51957-45	96906	.SCREW (AP)	12		
120	MS15795-807	96906	.WASHER,FLAT (AP)	12		
121	MS35338-137	96906	.WASHER,LOCK (AP)	12		
122	MS35649-284	96906	.NUT,HEXAGON (AP)	12		
123	150505-1	52151	.HINGE,DOOR	1		
124	MS51957-45	96906	.SCREW (AP)	13		
125	MS15795-807	96906	.WASHER,FLAT (AP)	13		
126	MS35338-137	96906	.WASHER,LOCK (AP)	13		
127	MS35649-284	96906	.NUT,HEXAGON (AP)	13		
128	130346-1	52151	.COVER,WIRING TRAY	1		
129	MS51958-64	96906	.SCREW (AP)	3		
130	MS15795-808	96906	.WASHER,FLAT (AP)	3		
131	MS35338-138	96906	.WASHER,LOCK (AP)	3		
132	MS35650-304	96906	.NUT,HEXAGON (AP)	3		
133	MS51958-64	96906	.SCREW (AP)	10		
134	MS35338-138	96906	.WASHER,LOCK (AP)	10		
135	MS15795-808	96906	.WASHER,FLAT (AP)	10		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
73- 136	149724-1	52151	.SUPPORT,SHELF	1		
137	MS51958-64	96906	.SCREW (AP)	12		
138	MS35338-138	96906	.WASHER,LOCK (AP)	12		
139	MS15795-808	96906	.WASHER,FLAT (AP)	12		
140	130444-1	52151	.SPLICE PLATE	1		
141	MS51958-64	96906	.SCREW (AP)	4		
	MS35338-138	96906	.WASHER,LOCK (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	4		
142	126454-1	52151	.TRAY,WIRING	1		
143	MS51958-64	96906	.SCREW (AP)	8		
144	MS15795-808	96906	.WASHER,FLAT (AP)	8		
145	MS35338-138	96906	.WASHER,LOCK (AP)	8		
146	MS35650-304	96906	.NUT,HEXAGON (AP)	8		
147	150604-1	52151	.PANEL,MOUNTING	1		
148	MS35307-308	96906	.SCREW (AP)	6		
149	MS15795-810	96906	.WASHER,FLAT (AP)	12		
150	MS35338-139	96906	.WASHER,LOCK (AP)	6		
151	MS51971-1	96906	.NUT,HEXAGON (AP)	6		
152	150604-2	52151	.PLATE,MOUNTING	1		
152A	MS35307-308	96906	.SCREW (AP)	2		
152B	MS15795-810	96906	.WASHER,FLAT (AP)	4		
152C	MS35338-139	96906	.WASHER,LOCK (AP)	2		
152D	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
153	MS24585-C239	96906	.SPRING,COMPRESSION	1		
154	150638-1	52151	.LATCH	1		
155	MS51957-45	96906	.SCREW (AP)	1		
156	MS35338-137	96906	.WASHER,LOCK (AP)	1		
157	150639-1	52151	.WASHER (AP)	1		
158	150381-1	52151	.BLOCK,SLIDE	1		
159	MS51958-64	96906	.SCREW (AP)	4		
160	MS35338-138	96906	.WASHER,LOCK (AP)	4		
161	149660-1	96906	.PLATE,LATCH MOUNTING	1		
162	MS51958-64	96906	.SCREW (AP)	2		
163	MS35338-138	96906	.WASHER,LOCK (AP)	2		
164	MS15795-808	96906	.WASHER,FLAT (AP)	2		
165	150428-1	52151	.COVER,FILTER REMOVAL	1		
166	126299-1	52151	.PLATE,STRIKER	2		
167	MS24693-C28	96906	.SCREW (AP)	2		
	MS15795-805	96906	.WASHER,FLAT (AP)	2		
	MS35338-136	96906	.WASHER,LOCK (AP)	2		
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		
168	126240-1	52151	.VERTICAL UPRIGHT,CENTER,BOTTOM	1		
169	MS51958-63	96906	.SCREW (AP)	2		
170	MS15795-808	96906	.WASHER,FLAT (AP)	2		
171	MS35338-138	96906	.WASHER,LOCK (AP)	2		
172	MS35650-304	96906	.NUT,HEXAGON (AP)	2		
173	150502-1	52151	.HINGE,VERTICAL UPRIGHT	1		
174	MS51958-63	96906	.SCREW (AP)	2		
175	MS15795-808	96906	.WASHER,FLAT (AP)	2		
176	MS35338-138	96906	.WASHER,LOCK (AP)	2		
177	MS35650-304	96906	.NUT,HEXAGON (AP)	2		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
73- 178	130343-1	52151	.COVER,WIRING TRAY	1		
			(ATTACHING PARTS FOR ITEMS 178 AND 183)			
179	MS51958-64	96906	.SCREW (AP)	4		
180	MS15795-808	96906	.WASHER,FLAT (AP)	4		
181	MS35338-138	96906	.WASHER,LOCK (AP)	4		
182	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
183	126547-1	52151	.COVER,WIRING TRAY	1		
			(ATTACHING PARTS FOR 178 AND 183)			
184	MS51957-46	96906	.SCREW (AP)	19		
185	MS35338-137	96906	.WASHER,LOCK (AP)	19		
186	MS15795-807	96906	.WASHER,FLAT (AP)	19		
187	130445-1	52151	.SPLICE PLATE	1		
188	MS51958-64	96906	.SCREW (AP)	4		
	MS35338-138	96906	.WASHER,LOCK (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	4		
189	126546-1	52151	.COVER,CAPACITOR BRACKET	1		
190	MS51958-64	96906	.SCREW (AP)	4		
191	MS35338-138	96906	.WASHER,LOCK (AP)	4		
192	MS15795-808	96906	.WASHER,FLAT (AP)	4		
193	126506-1	52151	.TRAY,WIRING	1		
			(ATTACHING PARTS FOR ITEMS 193, 198 AND 203)			
194	MS51958-64	96906	.SCREW (AP)	4		
195	MS15795-808	96906	.WASHER,FLAT (AP)	4		
196	MS35338-138	96906	.WASHER,LOCK (AP)	4		
197	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
198	126545-1	52151	.TRAY,WIRING	4		
199	130342-1	52151	.SPACER	3		
200	130377-12	52151	.STUD (AP)	1		
	MS15795-810	96906	.WASHER,FLAT (AP)	2		
	MS35338-139	96906	.WASHER,LOCK (AP)	2		
	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
201	126534-1	52151	.BRACKET,CAPACITOR	1		
202	MS51958-64	96906	.SCREW (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	4		
	MS35338-138	96906	.WASHER,LOCK (AP)	4		
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
202A	MS51958-C274	96906	.SCREW (AP)	4		
	MS15795-808	96906	.WASHER,FLAT (AP)	4		
	MS35338-138	96906	.WASHER,LOCK (AP)	4		
	MS35650-304	96906	.NUT,HEXAGON (AP)	4		
203	126544-1	52151	.TRAY,WIRING	1		
204	126260-1	52151	.FRAME,AIR CONNECTION	1		
205	MS51958-64	96906	.SCREW (AP)	18		
206	MS15795-808	96906	.WASHER,FLAT (AP)	36		
207	MS35338-138	96906	.WASHER,LOCK (AP)	18		
208	MS35650-304	96906	.NUT,HEXAGON (AP)	18		
209	126228-1	52151	.DOOR ASSY,E BAND ACCESS	1		
210	MS24693-C54	96906	.SCREW (AP)	6		
211	MS15795-807	96906	.WASHER,FLAT (AP)	12		
212	MS35338-137	96906	.WASHER,LOCK (AP)	6		
213	NONE	52151	.NUT,CAP (AP)	6		
			(SPEC CONT DWG 281-0082,52151)			
214	150630-1	52151	.STRIP,TRIM	1		
215	150466-1	52151	.SPACER,HINGE	2		
216	150465-1	52151	.SPACER,HINGE	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
73- 217	150022-1	52151	.RETAINER,CONDUIT	1		
218	MS51958-64	96906	.SCREW (AP)	10		
219	MS15795-808	96906	.WASHER,FLAT (AP)	20		
220	MS35338-138	96906	.WASHER,LOCK (AP)	10		
221	MS35650-304	96906	.NUT,HEXAGON (AP)	10		
222	150368-1	52151	.FRAME,AIR CONNECTION	1		
223	MS51958-64	96906	.SCREW (AP)	16		
224	MS15795-808	96906	.WASHER,FLAT (AP)	32		
225	MS35338-138	96906	.WASHER,LOCK (AP)	16		
226	MS35650-304	96906	.NUT,HEXAGON (AP)	16		
227	130377-29	52151	.STUD	1		
228	MS15795-814	96906	.WASHER,FLAT	1		
229	MS51971-3	96906	.NUT,HEXAGON	1		
230	149723-1	52151	.SUPPORT,SHELF	1		
231	MS15795-814	96906	.WASHER,FLAT (AP)	2		
232	MS51971-3	96906	.NUT,HEXAGON (AP)	2		
233	130377-29	52151	.STUD (AP)	1		
234	149724-1	52151	.SUPPORT,SHELF	1		
235	MS24693-C94	96906	.SCREW (AP)	1		
236	150424-1	52151	.ANGLE,STOP,VERTICAL UPRIGHT	1		
237	MS35307-307	96906	.SCREW (AP)	2		
238	MS35338-139	96906	.WASHER,LOCK (AP)	2		
239	MS15795-810	96906	.WASHER,FLAT (AP)	2		
240	126245-1	52151	.WELDMENT,SHELF SUPPORT	1		
241	MS24693-C51	96906	.SCREW (AP)	6		
242	150472-1	52151	.COVER ASSY,BOTTOM,LEFT FRONT	1		
243	150400-1	52151	.COVER ASSY,BOTTOM,RIGHT FRONT	1		
244	150403-1	52151	.COVER ASSY,TOP RIGHT FRONT	1		
245	150406-1	52151	.COVER ASSY,TOP LEFT FRONT	1		
246	150403-2	52151	.COVER ASSY,TOP RIGHT	1		
247	150474-1	52151	.COVER ASSY,BOTTOM,LEFT REAR	1		
248	150406-2	52151	.COVER ASSY,TOP LEFT	1		
249	150405-1	52151	.COVER ASSY,BOTTOM,RIGHT REAR	1		
			(ATTACHING PARTS FOR THE FOLLOWING ITEMS ARE NOT LISTED BECAUSE THEY ARE NOT USED AS ATTACHING PARTS FOR FREQUENTLY DETACHED ASSEMBLIES, SUBASSEMBLIES OR DETAILED PARTS.)			
250	126269-1	52151	.SHELF,TOP,LEFT END	1		
251	126270-1	52151	.SHELF,TOP CENTER	1		
252	126264-1	52151	.SHELF,TOP,RIGHT END	1		
253	150432-1	52151	.FILLER PLATE	6		
254	150433-1	52151	.FILLER PLATE	2		
255	150519-1	52151	.FILLER PLATE	2		
256	150509-1	52151	.ANGLE,DOOR STOP	2		
257	150431-1	52151	.ANGLE,DOOR STOP	1		
258	126248-2	52151	.ANGLE,DOOR STOP	1		
259	150543-1	52151	.ANGLE,DOOR STOP	1		
260	126245-1	52151	.WELDMENT,SHELF SUPPORT	1		
261	126428-1	52151	.PARTITION,IPA COMPARTMENT	1		
262	126242-1	52151	.PARTITION	1		
263	126222-1	52151	.PARTITION	1		
264	126453-1	52151	.PARTITION	1		
265	126445-1	52151	.FRAME WELDMENT	1		
266	126265-1	52151	.SHELF,BOTTOM,LEFT END	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
73- 267	126267-1	52151	.SHELF,BOTTOM,RIGHT END	1		
268	126259-1	52151	.WELDMENT,LOWER SHELF	1		
269	150366-1	52151	.PLATE,BASE,RIGHT SIDE	1		
269A	126287-1	52151	.PLATE,BASE,LEFT SIDE	1		
270	126288-1	52151	.BASE,FRAME	1		
271	126461-1	52151	.CORNER,RIGHT REAR	1		
272	126478-1	52151	.TOP CAP,RIGHT REAR	1		
273	126247-1	52151	.PARTITION,TOP	1		
274	126261-1	52151	.PARTITION,BOTTOM	1		
275	126241-1	52151	.CORNER,LEFT REAR	1		
276	126258-1	52151	.PANEL,REAR	1		
277	126262-1	52151	.VERTICAL UPRIGHT,REAR	1		
278	126317-1	52151	.VERTICAL UPRIGHT,CENTER REAR	1		
279	126233-1	52151	.TOP CAP,LEFT END	1		
280	126248-1	52151	.ANGLE,DOOR STOP	1		
281	150497-1	52151	.PANEL,TOP LEFT END	1		
282	150415-1	52151	.COVER,LEFT,TOP FRAME	1		
283	150386-1	52151	.WELDMENT,TOP FRAME	1		
284	150416-1	52151	.COVER,RIGHT,TOP FRAME	1		
285	126231-1	52151	.PANEL,RIGHT END,TOP	1		
286	126230-1	52151	.PANEL,RIGHT END,BOTTOM	1		
287	126238-1	52151	.CORNER,RIGHT FRONT	1		
288	126236-1	52151	.TOP CAP,RIGHT FRONT	1		
289	126239-1	52151	.VERTICAL UPRIGHT,CENTER TOP	1		
290	126232-1	52151	.VERTICAL UPRIGHT,FRONT	1		
291	126535-1	52151	.TRIM STRIP	1		
292	126248-1	52151	.ANGLE,DOOR STOP	1		
293	150562-1	52151	.PANEL,COMPONENT	1		
294	126237-1	52151	.CORNER,LEFT FRONT	1		

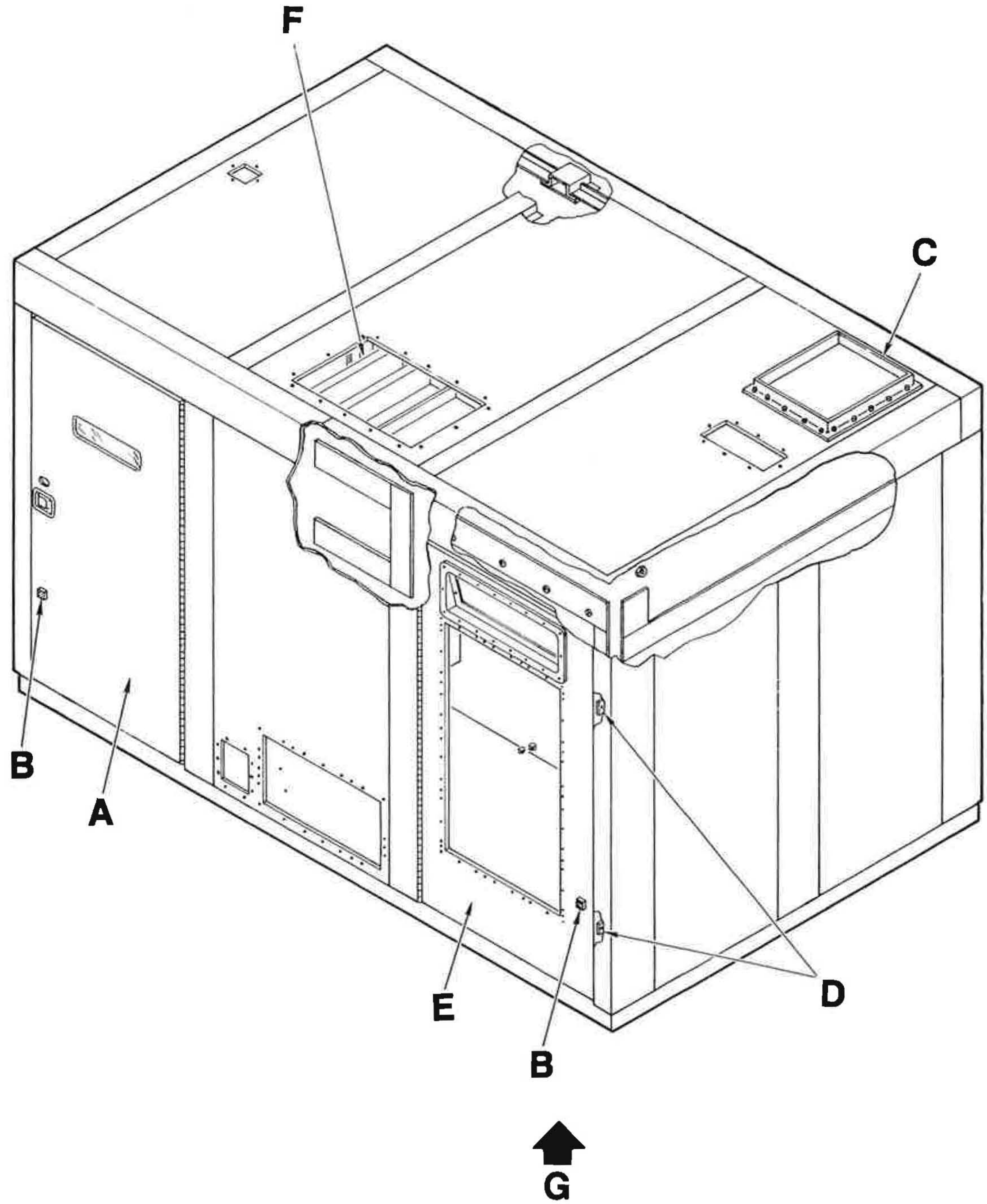


Figure 74. Cabinet, HV Power Supply (Sheet 1 of 6)

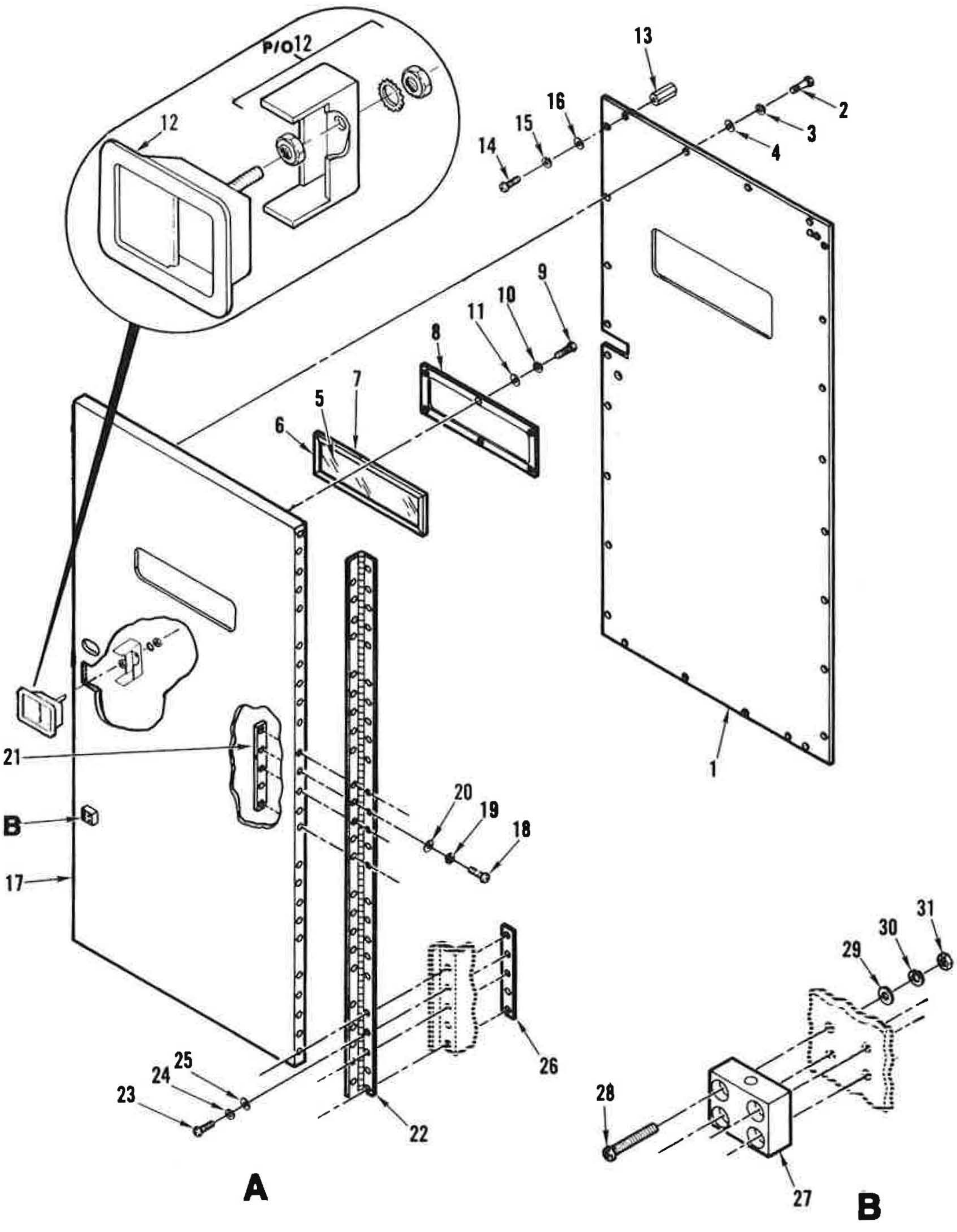
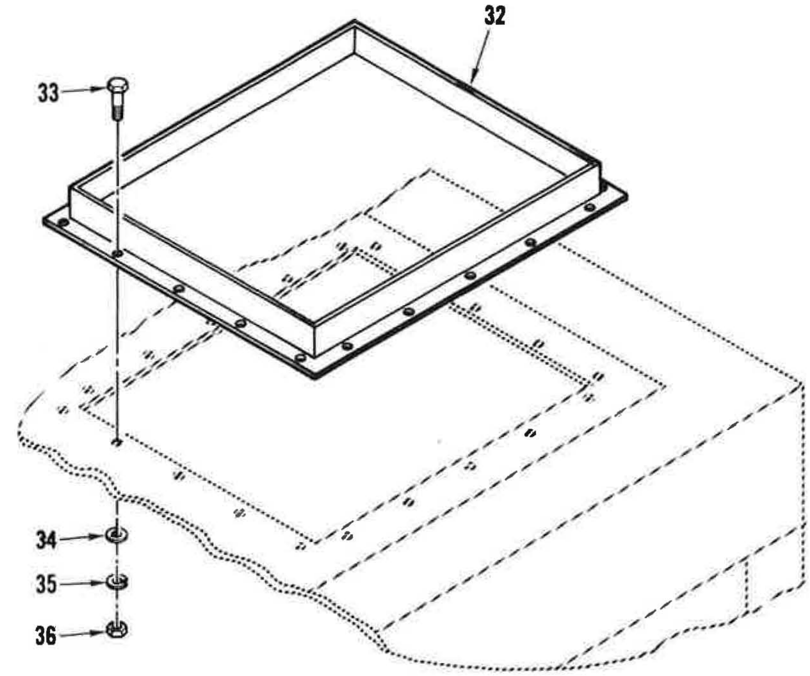


Figure 74. Cabinet, HV Power Supply (Sheet 2 of 6)



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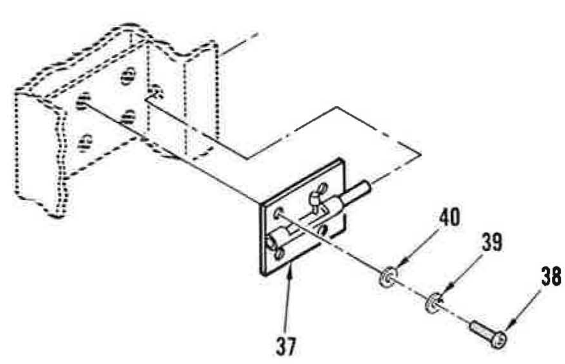

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Figure 74. Cabinet, HV Power Supply (Sheet 3 of 6)

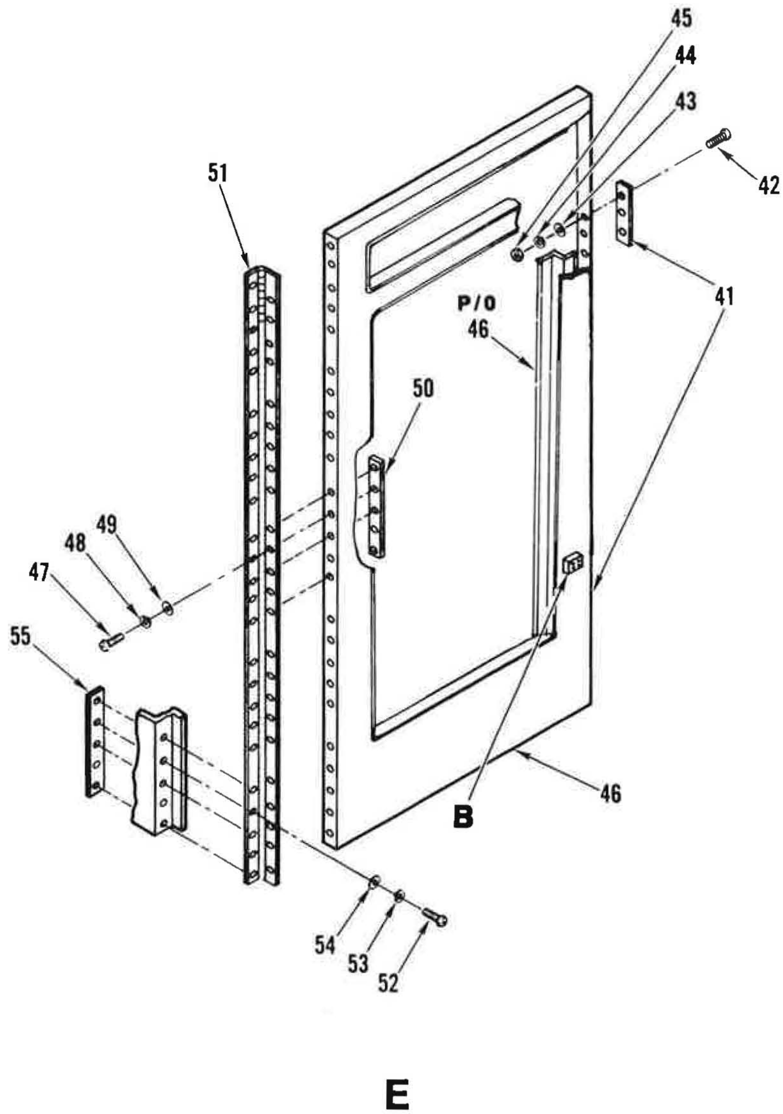


Figure 74. Cabinet, HV Power Supply (Sheet 4 of 6)

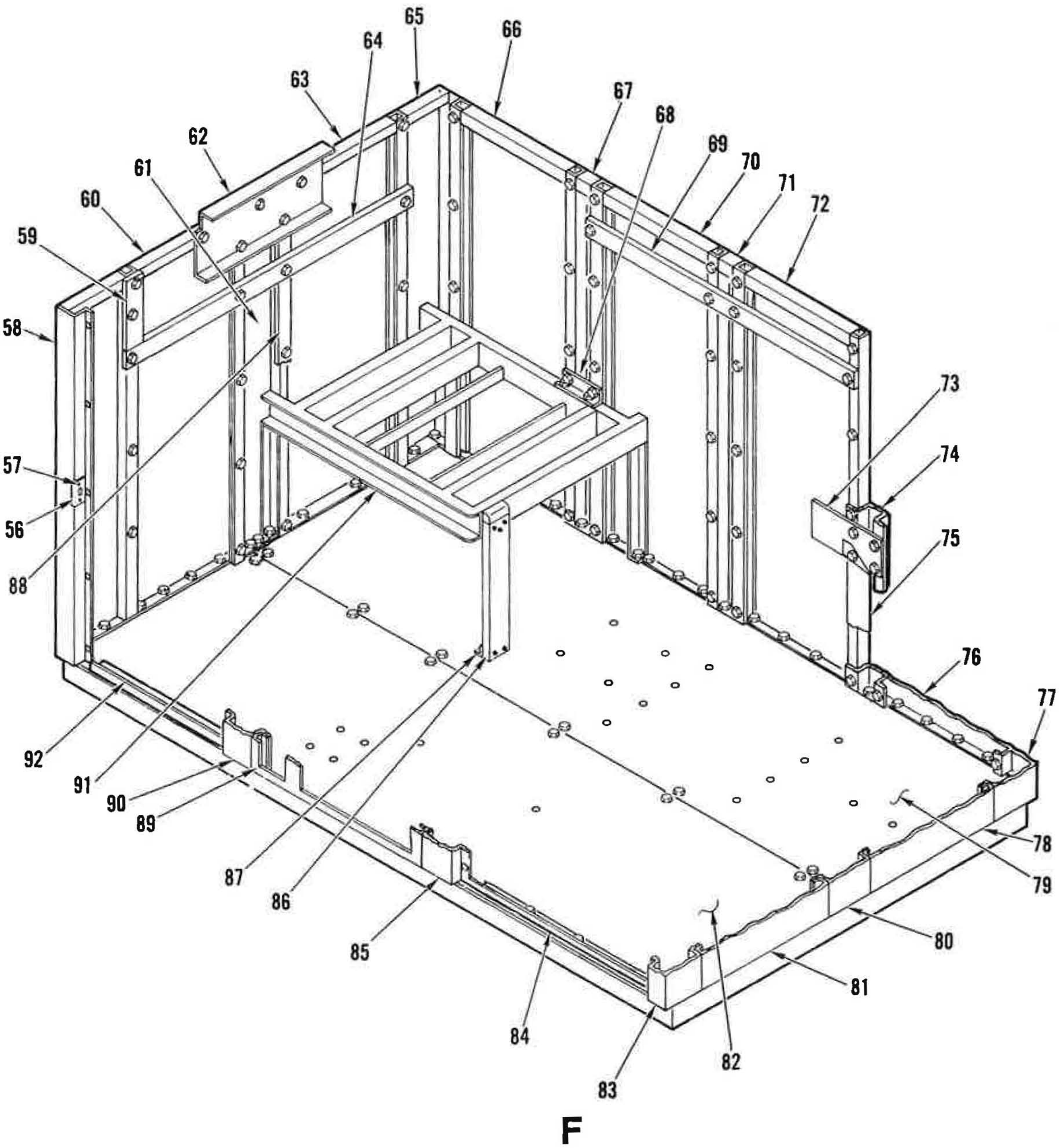


Figure 74. Cabinet, HV Power Supply (Sheet 5 of 6)

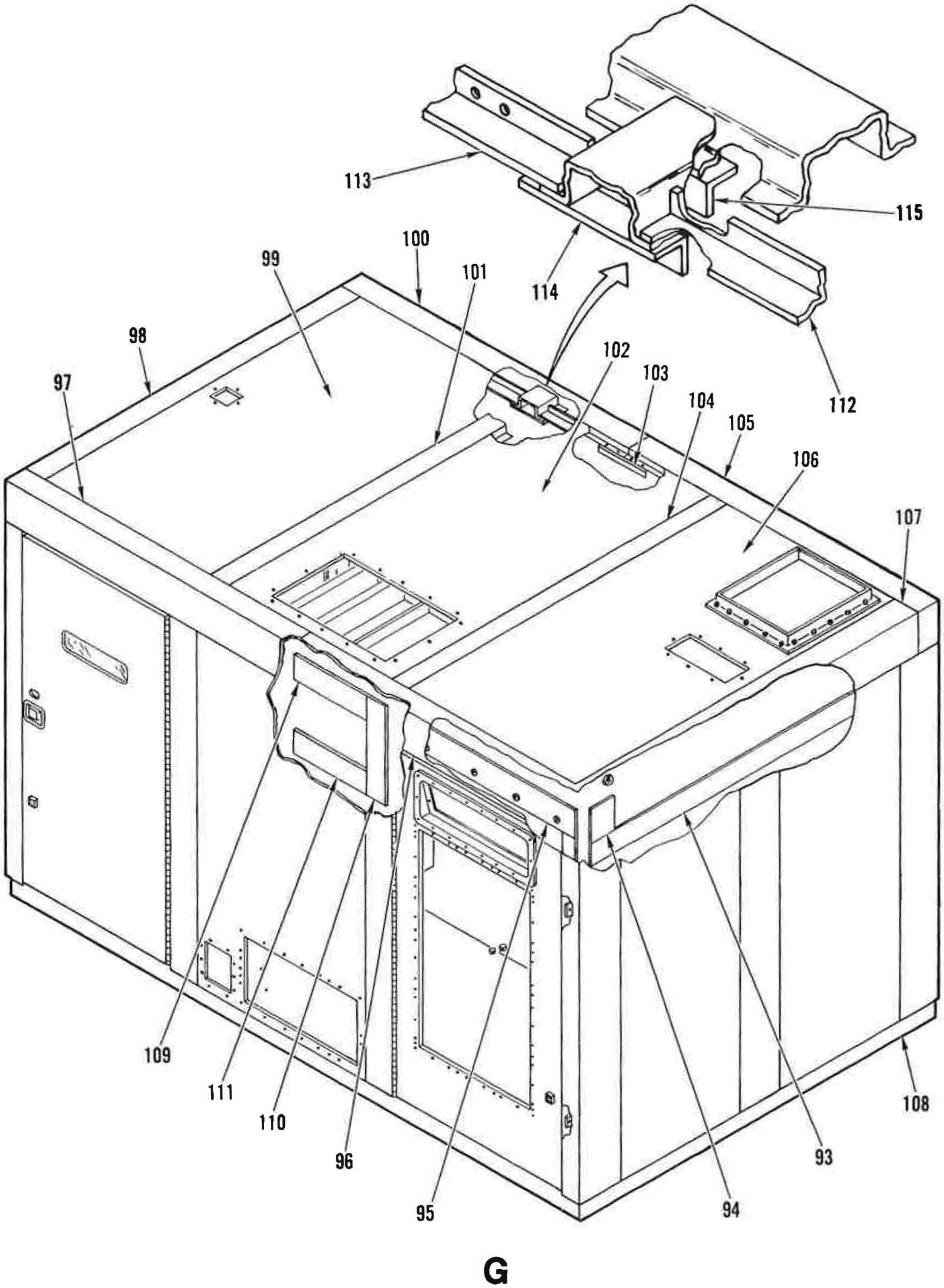


Figure 74. Cabinet, HV Power Supply (Sheet 6 of 6)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
74-	150700-1	52151	CABINET,HV POWER SUPPLY . . . . (SEE FIGURE 67 FOR NHA)	REF		
1	150780-1	52151	.LINER,DOOR	1		
2	MS51958-64	96906	.SCREW (AP)	28		PAFZZ
3	MS35338-138	96906	.WASHER,LOCK (AP)	28		PAFZZ
4	MS15795-808	96906	.WASHER,FLAT (AP)	28		PAFZZ
5	150772-1	52151	.WINDOW,DOOR	1		MFF
6	150773-1	52151	.CHANNEL,WINDOW	2		XB
7	150773-2	52151	.CHANNEL,WINDOW	2		XB
8	150774-1	52151	.RETAINER,WINDOW	1		
9	MS51957-43	96906	.SCREW (AP)	6		PAFZZ
10	MS35338-137	96906	.WASHER,LOCK (AP)	6		PAFZZ
11	MS15795-807	96906	.WASHER,FLAT (AP)	6		PAFZZ
12	64-10-301-20	94222	.LATCH,PADDLE . . . . (SPEC CONT DWG 402-0120,52151)	1		
13	150469-2	52151	.ACTUATOR,MICROSWITCH	1		
14	MS35307-303	96906	.SCREW (AP)	1		PAOZZ
15	MS35338-139	96906	.WASHER,LOCK (AP)	1		PAFZZ
16	MS15795-810	96906	.WASHER,FLAT (AP)	1		PAOZZ
17	150776-1	52151	.DOOR,LEFT	1		
18	MS51957-45	96906	.SCREW (AP)	25		PAOZZ
19	MS35338-138	96906	.WASHER,LOCK (AP)	25		PAFZZ
20	MS15795-808	96906	.WASHER,FLAT (AP)	25		PAFZZ
21	150779-1	52151	.BAR,NUT	5		
22	150778-1	52151	.HINGE,DOOR	2		
23	MS51957-45	96906	.SCREW (AP)	25		PAOZZ
24	MS35338-138	96906	.WASHER,LOCK (AP)	25		PAFZZ
25	MS15795-808	96906	.WASHER,FLAT (AP)	25		PAFZZ
26	150779-1	52151	.BAR,NUT	5		
27	150382-1	52151	.BLOCK,LATCH	2		
28	MS16996-13	96906	.SCREW (AP)	4		PAOZZ
29	MS15795-808	96906	.WASHER,FLAT (AP)	4		PAFZZ
30	MS35338-138	96906	.WASHER,LOCK (AP)	4		PAFZZ
31	MS35650-304	96906	.NUT,HEXAGON (AP)	4		PAFZZ
32	150787-1	52151	.FLANGE,AIR OUTLET	1		
33	MS51958-64	96906	.SCREW (AP)	20		
34	MS15795-808	96906	.WASHER,FLAT (AP)	20		PAFZZ
35	MS35338-138	96906	.WASHER,LOCK (AP)	20		PAFZZ
36	MS35650-304	96906	.NUT,HEXAGON (AP)	20		PAFZZ
37	CD1078US4-3IN	14557	.BOLT,BARREL (AP) . . . . (SPEC CONT DWG 279-0380,52151)	2		
38	MS51957-46	96906	.SCREW (AP)	4		
39	MS35338-137	96906	.WASHER,LOCK (AP)	4		PAFZZ
40	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
41	150817-1	52151	.PLATE,LATCH	2		
42	MS51957-43	96906	.SCREW (AP)	3		PAFZZ
43	MS15795-807	96906	.WASHER,FLAT (AP)	3		PAFZZ
44	MS35338-137	96906	.WASHER,LOCK (AP)	3		PAFZZ
45	MS35649-284	96906	.NUT,HEXAGON (AP)	3		PAFZZ
46	150775-1	52151	.DOOR,RIGHT	1		
47	MS51957-45	96906	.SCREW (AP)	25		
48	MS35338-138	96906	.WASHER,LOCK (AP)	25		
49	MS15795-808	96906	.WASHER,FLAT (AP)	25		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
74- 50	150779-1	52151	.BAR,NUT	5		
51	150778-1	52151	.HINGE,DOOR	1		
52	MS51957-45	96906	.SCREW (AP)	25		
53	MS35338-138	96906	.WASHER,LOCK (AP)	25		
54	MS15795-808	96906	.WASHER,FLAT (AP)	25		
55	150779-1	52151	.BAR,NUT	5		
56	126299-1	52151	.PLATE,STRIKER	1		
57	MS51957-31	96906	.SCREW (AP)	2		PAFZZ
	MS15795-805	96906	.WASHER,FLAT (AP)	2		PAFZZ
	MS35338-136	96906	.WASHER,LOCK (AP)	2		PAFZZ
	MS35649-264	96906	.NUT,HEXAGON (AP)	2		PAFZZ
			(ATTACHING PARTS FOR THE FOLLOWING ITEMS ARE NOT LISTED BECAUSE THEY ARE NOT USED AS ATTACHING PARTS FOR FREQUENTLY DETACHED ASSEMBLIES, SUBASSEMBLIES OR DETAILED PARTS.)			
58	150677-1	52151	.SUPPORT,CORNER,FRONT LEFT	1		
59	150192-1	52151	.SUPPORT,DUCT	1		
60	150688-1	52151	.PANEL,SIDE,LEFT,FORWARD	1		
61	150682-1	52151	.SUPPORT,SIDE,LEFT	1		
62	150771-1	52151	.PLATE,TRANSFORMER MOUNTING	1		
63	150689-1	52151	.PANEL,SIDE,LEFT,REAR	1		
64	150191-1	52151	.SUPPORT,DUCT	1		
65	150678-1	52151	.SUPPORT,CORNER,REAR LEFT	1		
66	150690-1	52151	.PANEL,REAR,LEFT	1		
67	150684-1	52151	.SUPPORT,REAR,LEFT	1		
68	149850-1	52151	.BRACKET,ANGLE	1		
69	150193-1	52151	.SUPPORT,DUCT	1		
70	150691-1	52151	.PANEL,REAR,LEFT CENTER	1		
71	150685-1	52151	.SUPPORT,REAR,CENTER	1		
72	150692-1	52151	.PANEL,REAR,RIGHT CENTER	1		
73	150955-1	52151	.BOARD,COMPONENT	1		
74	150686-1	52151	.SUPPORT,REAR,RIGHT	1		
75	150954-1	52151	.BUS,GROUND	1		
76	150693-1	52151	.PANEL,REAR,RIGHT	1		
77	150679-1	52151	.SUPPORT,CORNER,REAR RIGHT	1		
78	150694-1	52151	.PANEL,SIDE,RIGHT REAR	1		
79	150754-1	52151	.PLATE,FLOOR,REAR	1		
80	150683-1	52151	.SUPPORT,SIDE,RIGHT	1		
81	150695-1	52151	.PANEL,SIDE,RIGHT FORWARD	1		
82	150753-1	52151	.PLATE,FLOOR,FRONT	1		
83	150676-1	52151	.SUPPORT,CORNER,FRONT RIGHT	1		
84	150709-1	52151	.STOP,DOOR,RIGHT	1		
85	150680-1	52151	.SUPPORT,FRONT,RIGHT	1		
86	150785-1	52151	.SUPPORT,SHELF	1		
87	150786-1	52151	.FOOT,SUPPORT	1		
88	150178-1	52151	.SUPPORT,DUCT	1		
89	150687-1	52151	.PANEL,FRONT	1		
90	150681-1	52151	.SUPPORT,FRONT,LEFT	1		
91	150768-1	52151	.SHELF,COMPONENT	1		
92	150710-1	52151	.STOP,DOOR,LEFT	1		
93	150190-1	52151	.SUPPORT,DUCT	1		
94	150189-1	52151	.SUPPORT,DUCT	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
74- 95	150185-1	52151	.SUPPORT,DUCT	1		
96	150696-1	52151	.SECTION,ROOF,FRONT RIGHT	1		
97	150697-1	52151	.SECTION,ROOF,FRONT LEFT	1		
98	150698-1	52151	.SECTION,ROOF,SIDE,LEFT	1		
99	150706-1	52151	.PANEL,ROOF,LEFT	1		
100	150702-1	52151	.SECTION,ROOF,REAR,LEFT	1		
101	150704-1	52151	.SUPPORT,ROOF,LEFT	1		
102	150707-1	52151	.PANEL,ROOF,CENTER	1		
103	150844-1	52151	.SUPPORT,ANGLE	1		
104	150705-1	52151	.SUPPORT,ROOF,RIGHT	1		
105	150703-1	52151	.SECTION,ROOF,REAR,RIGHT	1		
106	150708-1	52151	.PANEL,ROOF,RIGHT	1		
107	150699-1	52151	.SECTION,ROOF,SIDE,RIGHT	1		
108	150701-1	52151	.FRAME,BASE	1		
109	150186-1	52151	.SUPPORT,DUCT	1		
110	150187-1	52151	.SUPPORT,DUCT	1		
111	150188-1	52151	.SUPPORT,DUCT	1		
112	150796-1	52151	.ANGLE,RECTIFIER	1		
113	150797-1	52151	.ANGLE,RECTIFIER	1		
114	150798-1	52151	.ANGLE,RECTIFIER	1		
115	150795-1	52151	.ANGLE,SUPPORT	1		

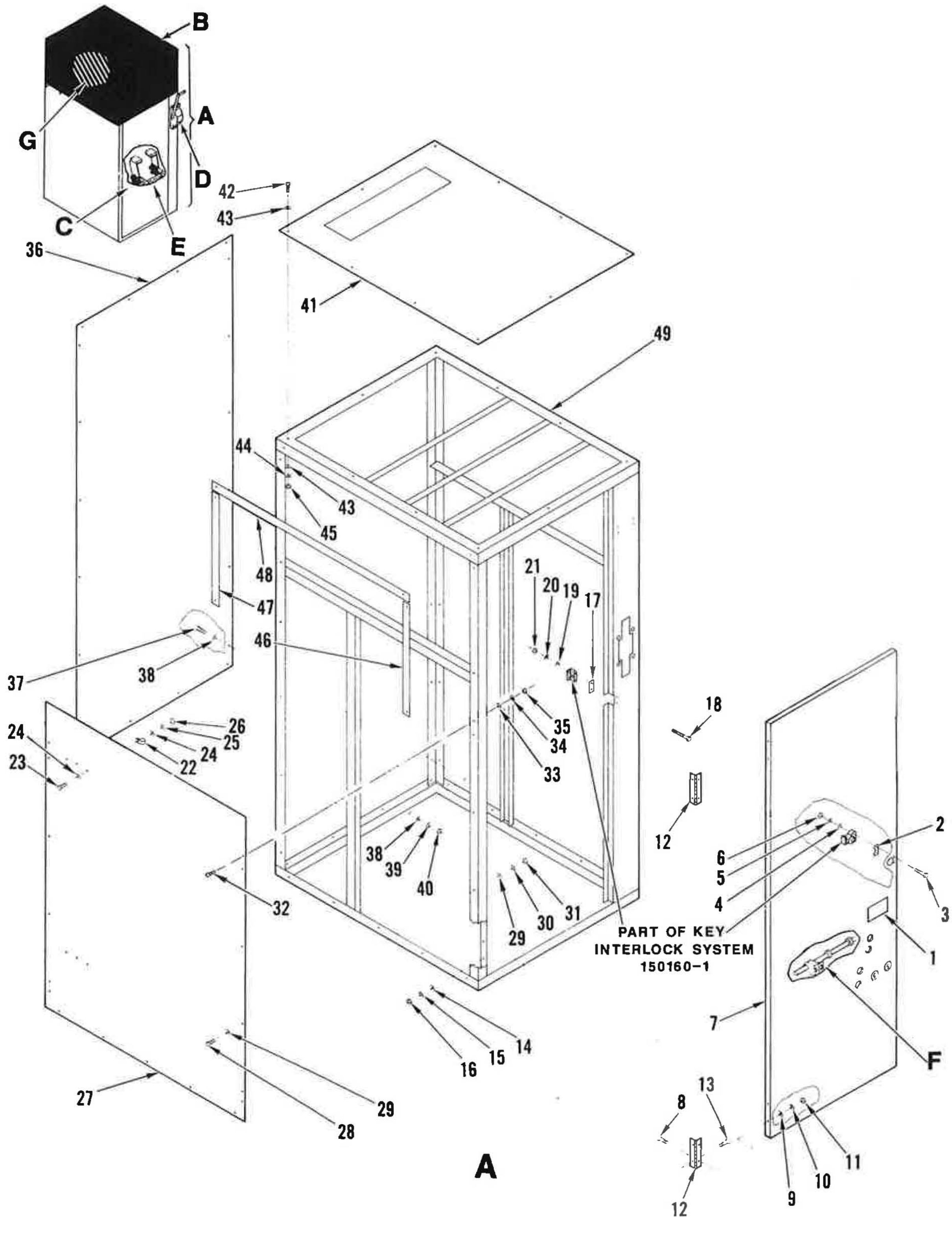


Figure 75. High Voltage AC Switch Module (Sheet 1 of 6)

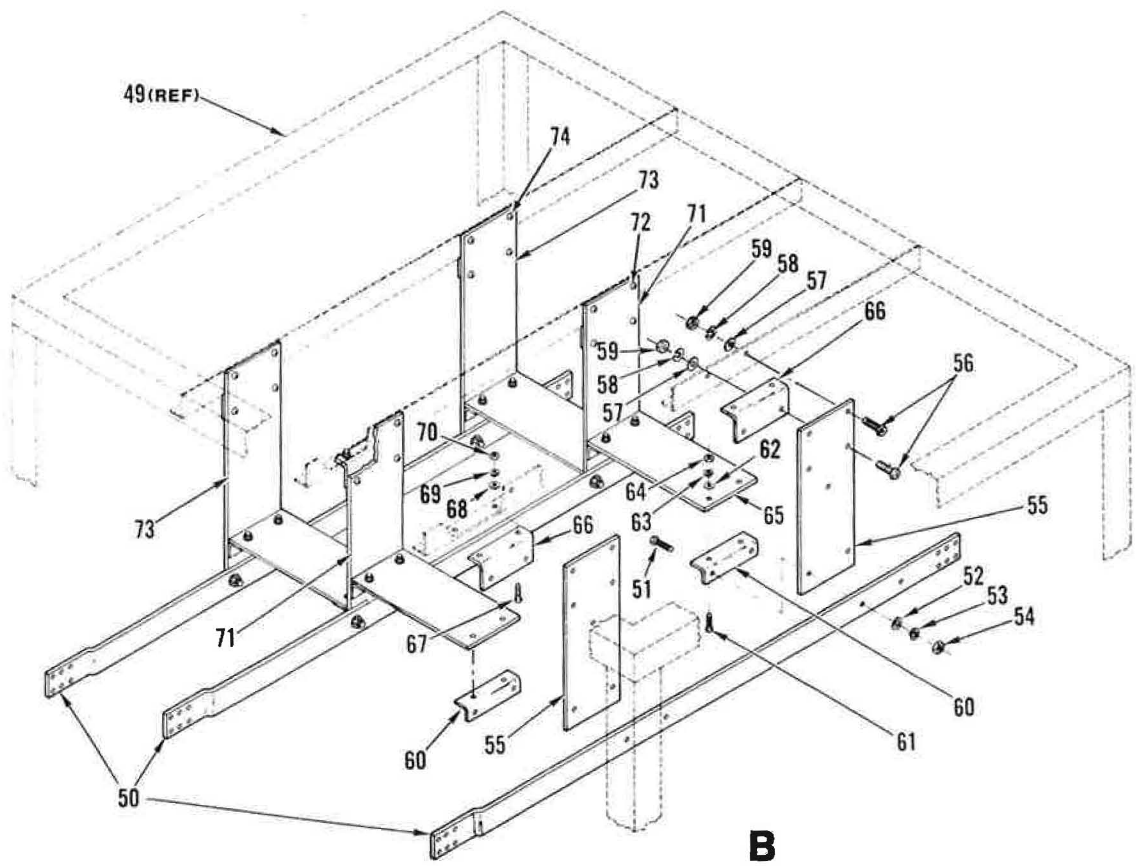


Figure 75. High Voltage AC Switch Module (Sheet 2 of 6)

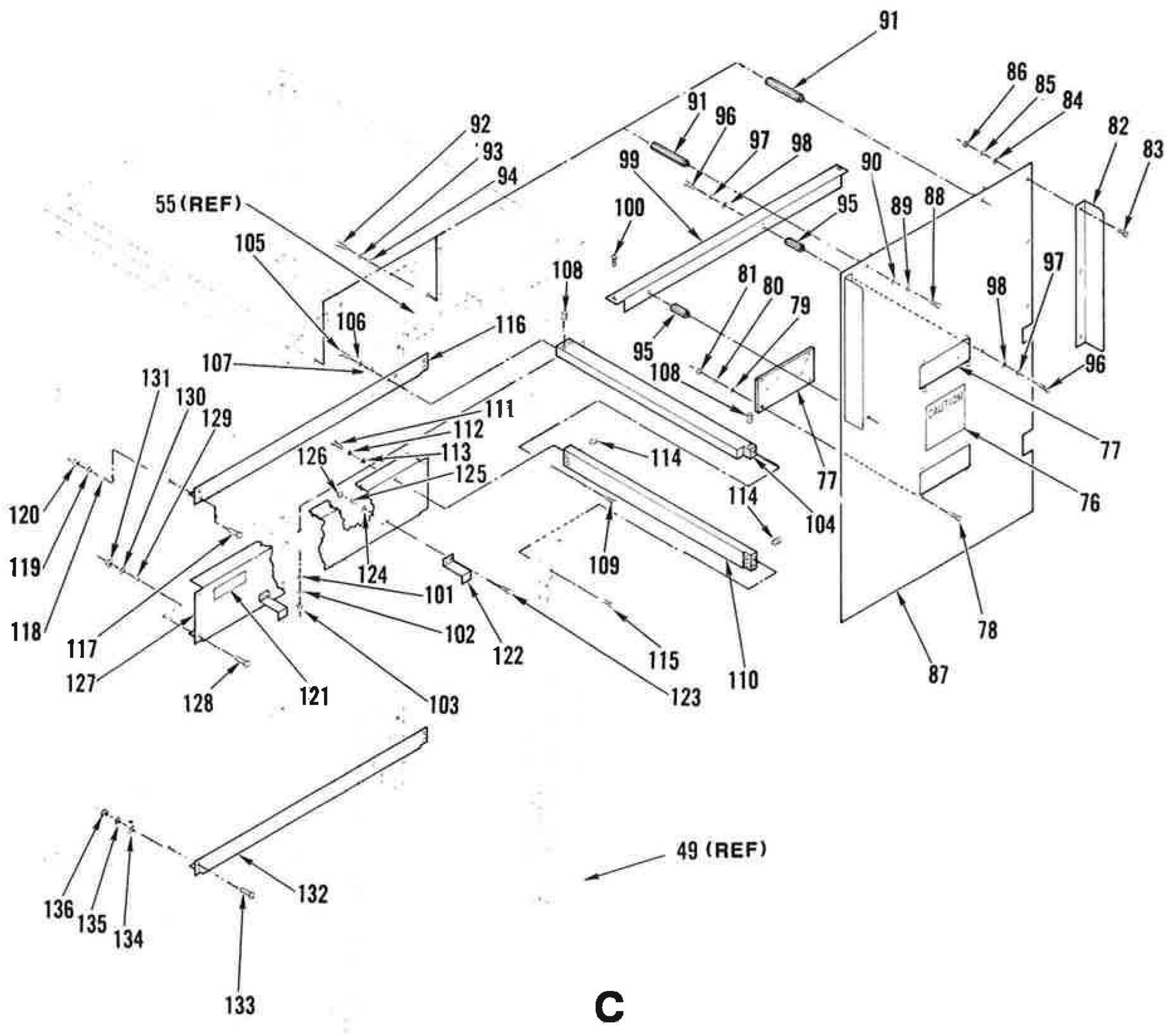


Figure 75. High Voltage AC Switch Module (Sheet 3 of 6)

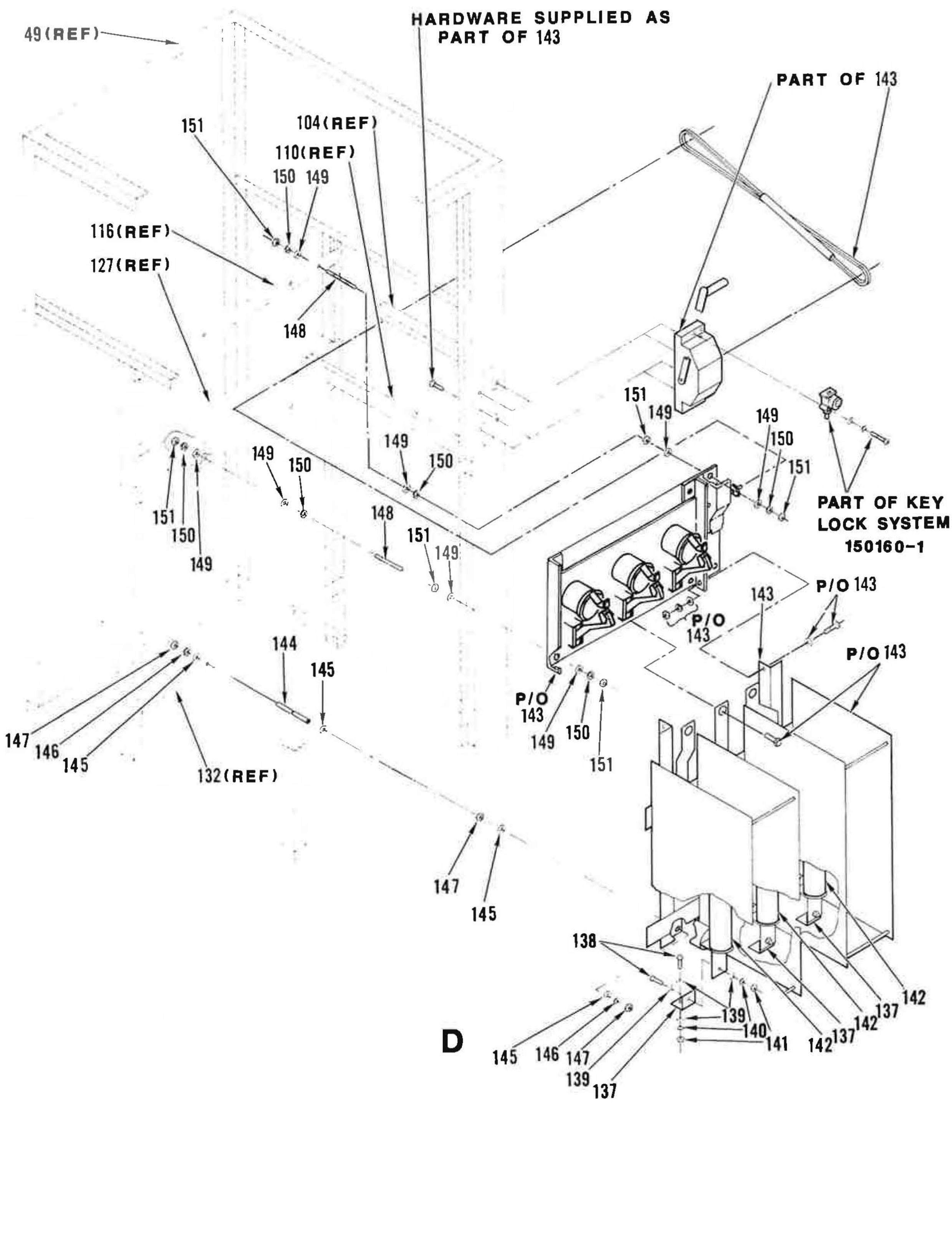
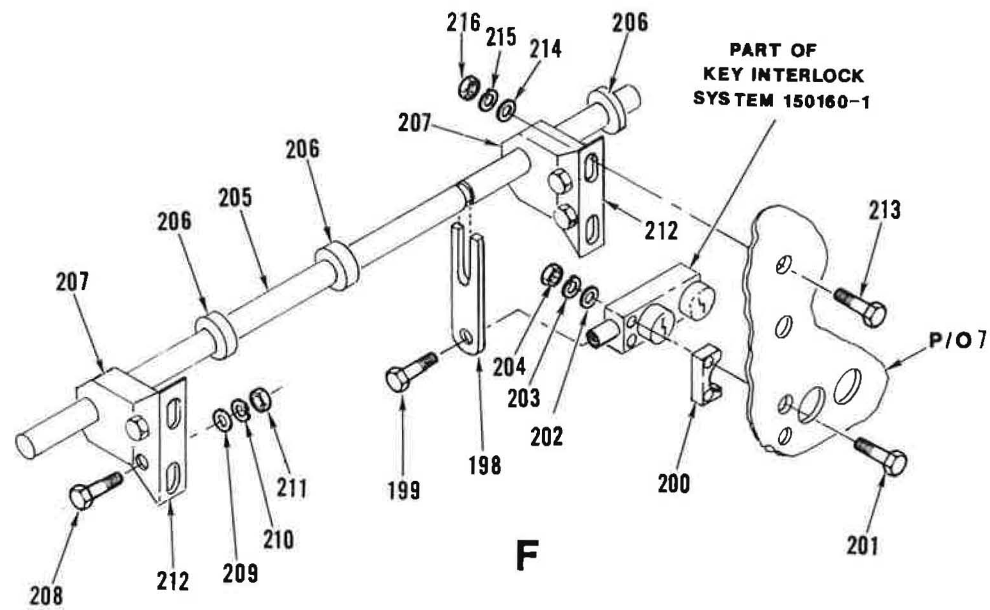


Figure 75. High Voltage AC Switch Module (Sheet 4 of 6)



F

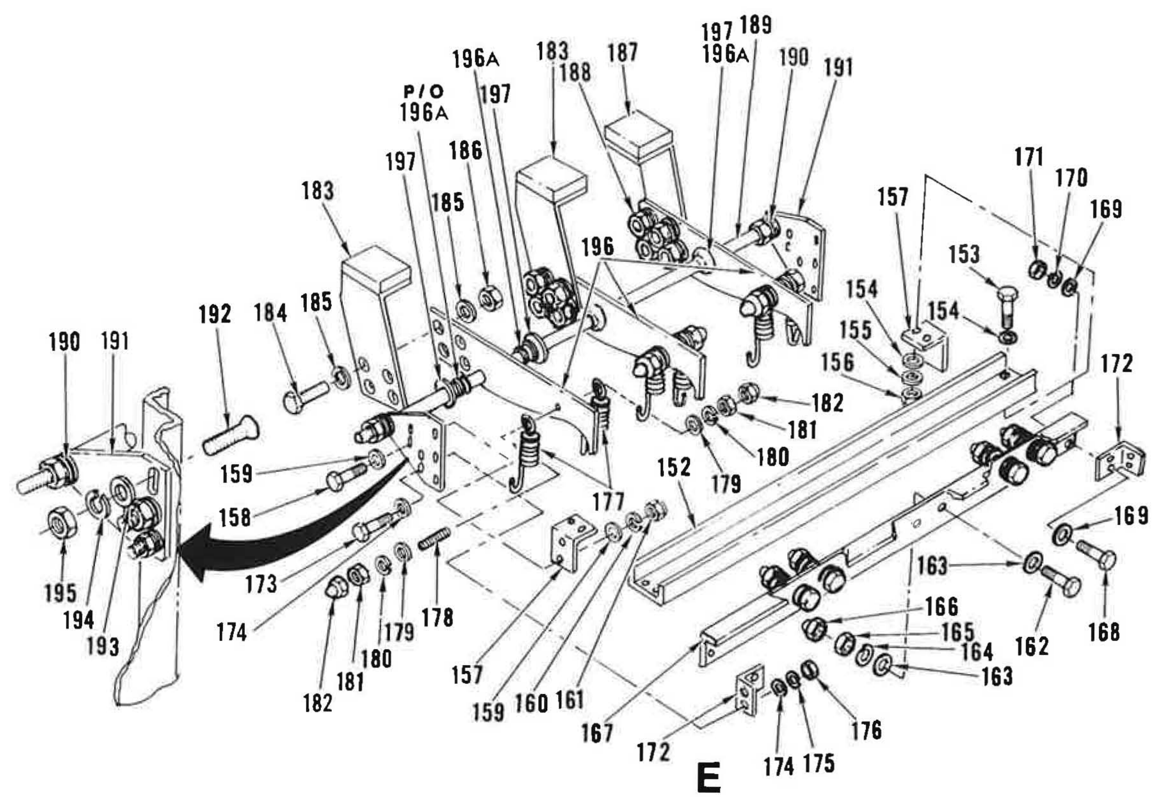


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Figure 75. High Voltage AC Switch Module (Sheet 5 of 6)

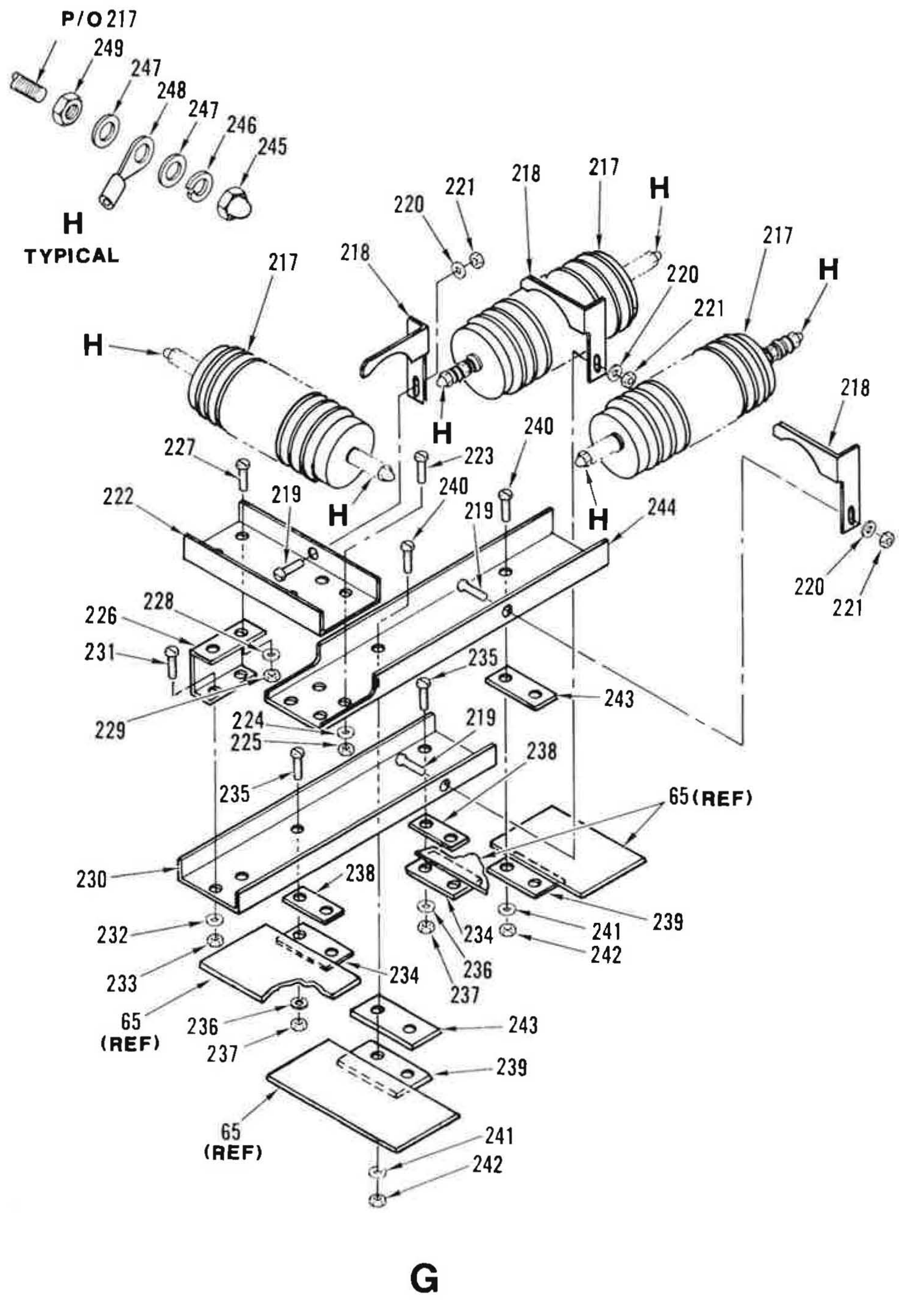

Figure 75. High Voltage AC Switch Module (Sheet 6 of 6)

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
75-	150117-1	52151	HIGH VOLTAGE AC SWITCH MODULE .... (SEE FIGURE 1 FOR NHA)	REF		PAODD
1	130349-83	52151	.NAMEPLATE	1		
2	149650-1	52151	.PLATE,SPACER	1		
3	MS35307-367	96906	.SCREW (AP)	2		PAOZZ
4	MS15795-814	96906	.WASHER,FLAT (AP)	2		
5	MS35338-141	96906	.WASHER,LOCK (AP)	2		
6	MS51971-3	96906	.NUT,HEXAGON (AP)	2		PAOZZ
7	150039-1	52151	.DOOR ASSY	1		
8	MS24693-C50	96906	.SCREW (AP)	4		PAOZZ
9	MS15795-807	96906	.WASHER,FLAT (AP)	4		PAFZZ
10	MS35338-137	96906	.WASHER,LOCK (AP)	4		PAFZZ
11	MS35649-284	96906	.NUT,HEXAGON (AP)	4		PAOZZ
12	150045-1	52151	.HINGE	2		
13	MS24693-C50	96906	.SCREW (AP)	2		PAOZZ
14	MS15795-807	96906	.WASHER,FLAT (AP)	2		PAFZZ
15	MS35338-137	96906	.WASHER,LOCK (AP)	2		PAFZZ
16	MS35649-284	96906	.NUT,HEXAGON (AP)	2		PAOZZ
17	149649-1	52151	.PLATE,SPACER	1		
18	MS35307-368	96906	.SCREW (AP)	2		PAOZZ
19	MS15795-814	96906	.WASHER,FLAT (AP)	2		
20	MS35338-141	96906	.WASHER,LOCK (AP)	2		
21	MS51971-3	96906	.NUT,HEXAGON (AP)	2		PAOZZ
22	MS25281-F19	96906	.CLAMP,LOOP	6		PAOZZ
23	MS51958-64	96906	.SCREW (AP)	1		PAFZZ
24	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
25	MS35338-138	96906	.WASHER,LOCK (AP)	1		PAFZZ
26	MS35650-304	96906	.NUT,HEXAGON (AP)	1		PAFZZ
27	150026-1	52151	.SHIELD,SAFETY	1		
28	MS51958-67	96906	.SCREW (AP)	13		
29	MS15795-808	96906	.WASHER,FLAT (AP)	26		PAFZZ
30	MS35338-138	96906	.WASHER,LOCK (AP)	13		PAFZZ
31	MS35650-304	96906	.NUT,HEXAGON (AP)	13		PAFZZ
32	MS24693-C27	96906	.SCREW (AP)	4		PAOZZ
33	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
34	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
35	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
36	150040-1	52151	.COVER,REAR	1		
37	MS51958-67	96906	.SCREW (AP)	20		
38	MS15795-808	96906	.WASHER,FLAT (AP)	40		PAFZZ
39	MS35338-138	96906	.WASHER,LOCK (AP)	20		PAFZZ
40	MS35650-304	96906	.NUT,HEXAGON (AP)	20		PAFZZ
41	150044-1	52151	.COVER,TOP	1		
42	MS51958-64	96906	.SCREW (AP)	10		PAFZZ
43	MS15795-808	96906	.WASHER,FLAT (AP)	20		PAFZZ
44	MS35338-138	96906	.WASHER,LOCK (AP)	10		PAFZZ
45	MS35650-304	96906	.NUT,HEXAGON (AP)	10		PAFZZ
46	149632-2	52151	.SPACER	1		
47	149632-1	52151	.SPACER	1		
48	149631-1	52151	.SPACER	1		
49	150080-1	52151	.FRAME ASSY,CABINET	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
75- 50	150043-1	52151	.BUS,CONDUCTOR	3		
51	MS51957-84	96906	.SCREW (AP)	2		
52	MS15795-810	96906	.WASHER,FLAT (AP)	2		
53	MS35338-139	96906	.WASHER,LOCK (AP)	2		
54	MS51971-1	96906	.NUT,HEXAGON (AP)	2		
55	150042-1	52151	.HANGER	2		
56	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
57	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
58	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
59	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
60	150047-1	52151	.BRACKET	8		
61	MS51957-82	96906	.SCREW (AP)	2		PAOZZ
62	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
63	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
64	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
65	150041-1	52151	.BRACE	4		
66	150046-1	52151	.ANGLE,SUPPORT	6		
67	MS51957-82	96906	.SCREW (AP)	2		PAOZZ
68	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
69	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
70	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
71	150042-2	52151	.HANGER	2		
72	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
73	150042-3	52151	.HANGER	2		
74	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
75			.NOT USED			
76	130349-52	52151	.NAMEPLATE	1		
77	149633-1	52151	.WINDOW,SAFETY SHIELD	2		PAOZZ
78	MS51957-30	96906	.SCREW (AP)	4		PAFZZ
79	MS15795-805	96906	.WASHER,FLAT (AP)	4		PAFZZ
80	MS35338-136	96906	.WASHER,LOCK (AP)	4		PAFZZ
81	MS35649-264	96906	.NUT,HEXAGON (AP)	4		PAFZZ
82	149672-1	52151	.SHIELD,SIDE	2		
83	MS51958-64	96906	.SCREW (AP)	3		PAFZZ
84	MS15795-808	96906	.WASHER,FLAT (AP)	3		PAFZZ
85	MS35338-138	96906	.WASHER,LOCK (AP)	3		PAFZZ
86	MS35650-304	96906	.NUT,HEXAGON (AP)	3		PAFZZ
87	150034-1	52151	.SHIELD,SAFETY	1		
88	MS51958-65	96906	.SCREW (AP)	2		PAFZZ
89	MS35338-141	96906	.WASHER,LOCK (AP)	2		
90	MS15795-814	96906	.WASHER,FLAT (AP)	2		
91	150048-2	52151	.STANDOFF	2		
92	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
93	MS35338-141	96906	.WASHER,LOCK (AP)	1		
94	MS15795-814	96906	.WASHER,FLAT (AP)	1		

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
75- 95	150048-1	52151	.STANDOFF	2		
96	MS51958-65	96906	.SCREW (AP)	1		PAFZZ
97	MS35338-141	96906	.WASHER,LOCK (AP)	1		
98	MS15795-814	96906	.WASHER,FLAT (AP)	1		
99	150033-1	52151	.ANGLE,SUPPORT	1		
100	MS51958-64	96906	.SCREW (AP)	2		
101	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
102	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
103	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
104	149588-1	52151	.BRACE,CABINET,UPPER	1		
105	MS51957-83	96906	.SCREW (AP)	2		PAOZZ
106	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
107	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
108	149589-1	52151	.NUT,BARREL	3		
109	MS24693-C97	96906	.SCREW	1		
110	149587-1	52151	.BRACE,CABINET,LOWER	1		
111	MS51957-83	96906	.SCREW (AP)	2		PAOZZ
112	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
113	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
114	149589-1	52151	.NUT,BARREL	4		
115	MS24693-C97	96906	.SCREW	2		
116	150028-1	52151	.ANGLE,SWITCH MOUNTING	1		
117	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
118	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
119	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
120	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
121	149727-3	52151	.NAMEPLATE	1		
122	149726-1	52151	.BRACKET	2		
123	MS51958-64	96906	.SCREW (AP)	2		
124	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
125	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
126	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
127	149586-1	52151	.CHANNEL,SWITCH MOUNTING	1		
128	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
129	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
130	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
131	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
132	150027-1	52151	.ANGLE,SWITCH MOUNTING	1		
133	MS51957-82	96906	.SCREW (AP)	4		PAOZZ
134	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
135	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
136	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
137	149779-1	52151	.TERMINAL	3		PAOZZ
138	MS35307-360	96906	.SCREW (AP)	2		PAOZZ
139	MS15795-818	96906	.WASHER,FLAT (AP)	4		
140	MS35338-143	96906	.WASHER,LOCK (AP)	2		
141	MS51971-5	96906	.NUT,HEXAGON (AP)	2		
142	225-007-970	71424	.FUSE,CARTRIDGE,CURRENT LIMIT (SPEC CONT DWG 250-0446,52151)	3		PAOZZ

FIG & INDEX NO.	PART NUMBER	CAGE	DESCRIPTION 1 2 3 4 5 6 7	UNITS PER ASSY	USABLE ON CODE	SMR CODE
75- 143	427-976-301	4X228	.SWITCH,KNIFE,HVAC	1		
			(SPEC CONT DWG 500-5590,52151)			
144	130377-30	52151	.STUD (AP)	2		
145	MS15795-814	96906	.WASHER,FLAT (AP)	8		
146	MS35338-141	96906	.WASHER,LOCK (AP)	4		
147	MS51971-3	96906	.NUT,HEXAGON (AP)	6		
148	130377-30	52151	.STUD (AP)	6		
149	MS15795-814	96906	.WASHER,FLAT (AP)	24		
150	MS35338-141	96906	.WASHER,LOCK (AP)	18		
151	MS51971-3	96906	.NUT,HEXAGON (AP)	18		
152	149063-1	52151	.SUPPORT,POSITIONER	1		
153	MS35307-306	96906	.SCREW (AP)	4		
154	MS15795-810	96906	.WASHER,FLAT (AP)	8		PAOZZ
155	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
156	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
157	149044-1	52151	.BRACKET,CHANNEL MOUNTING	2		
158	MS35307-305	96906	.SCREW (AP)	2		PAOZZ
159	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
160	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
161	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
162	MS35307-308	96906	.SCREW	6		PAOZZ
163	MS15795-810	96906	.WASHER,FLAT	12		PAOZZ
164	MS35338-139	96906	.WASHER,LOCK	6		PAOZZ
165	MS51971-1	96906	.NUT,HEXAGON	6		PAOZZ
166	NONE	73734	.NUT,CAP	6		
			(SPEC CONT DWG 281-0084,52151)			
167	149064-1	52151	.ANGLE,POSITIONER	1		
168	MS35307-305	96906	.SCREW (AP)	4		PAOZZ
169	MS15795-810	96906	.WASHER,FLAT (AP)	8		PAOZZ
170	MS35338-139	96906	.WASHER,LOCK (AP)	4		PAOZZ
171	MS51971-1	96906	.NUT,HEXAGON (AP)	4		PAOZZ
172	149059-1	52151	.BRACKET,ANGLE MOUNTING	2		
173	MS35307-305	96906	.SCREW (AP)	2		PAOZZ
174	MS15795-810	96906	.WASHER,FLAT (AP)	4		PAOZZ
175	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
176	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
177	LE-030CD-1	84830	.SPRING,HELICAL,EXTENSION	6		
	(STAINLESS STEEL)		(SPEC CONT DWG 340-5010-010,52151)			
178	130377-24	52151	.STUD	3		
179	MS15795-810	96906	.WASHER,FLAT (AP)	2		PAOZZ
180	MS35338-139	96906	.WASHER,LOCK (AP)	2		PAOZZ
181	MS51971-1	96906	.NUT,HEXAGON (AP)	2		PAOZZ
182	NONE	73734	.NUT,CAP	2		
			(SPEC CONT DWG 281-0084,52151)			
183	149062-2	52151	.STRIKER,ARM	2		
184	MS35307-307	96906	.SCREW (AP)	4		
185	MS15795-810	96906	.WASHER,FLAT (AP)	8		
186	MS17830-4C	96906	.NUT,SELF-LOCKING (AP)	4		
187	149062-1	52151	.STRIKER	1		
188	MS35307-307	96906	.SCREW (AP)	4		
	MS15795-810	96906	.WASHER,FLAT (AP)	8		
	MS17830-4C	96906	.NUT,SELF-LOCKING (AP)	4		

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75- 189	149066-1	52151	.SHAFT,PIVOT	1		
190	MS15795-818	96906	.WASHER,FLAT (AP)	4		
	MS17830-8C	96906	.NUT,SELF-LOCKING (AP)	4		
191	149067-1	52151	.SUPPORT	2		
192	MS24693-C96	96906	.SCREW (AP)	3		
193	MS15795-810	96906	.WASHER,FLAT (AP)	3		PAOZZ
194	MS35338-139	96906	.WASHER,LOCK (AP)	3		PAOZZ
195	MS51971-1	96906	.NUT,HEXAGON (AP)	3		PAOZZ
196	149065-1	52151	.ARM	3		
196A	150007-1	52151	.BUSHING	3		
197	015-9587-060	52151	.COLLAR,SHAFT (SOURCE CONTROL)	6		
198	149060-1	52151	.LOCK BOLT EXTENSION	1		
199	MS35307-305	96906	.SCREW (AP)	1		
200	149038-1	52151	.SPACER,LOCK	1		
201	MS35307-368	96906	.SCREW (AP)	2		
202	MS15795-814	96906	.WASHER,FLAT (AP)	2		
203	MS35338-141	96906	.WASHER,LOCK (AP)	2		
204	MS51971-3	96906	.NUT,HEXAGON (AP)	2		
205	149037-1	52151	.LATCH ROD	1		
206	MS51023-48	96906	.SETSCREW	3		
207	149036-1	52151	.GUIDE	2		
208	MS35215-55	96906	.SCREW (AP)	2		
209	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
210	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
211	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
212	150008-1	52151	.ANGLE,GUIDE	2		
213	MS35215-55	96906	.SCREW (AP)	2		
214	MS15795-808	96906	.WASHER,FLAT (AP)	2		PAFZZ
215	MS35338-138	96906	.WASHER,LOCK (AP)	2		PAFZZ
216	MS35650-304	96906	.NUT,HEXAGON (AP)	2		PAFZZ
			NOTE: (THE FOLLOWING ITEMS ARE ONLY IN CABINET 3 OF TRANSMITTER 12)			
217	9L13CGC015	52151	.ARRESTER,ELECTRICAL SURGE (SPEC CONT DWG 231-0186,52151)	3		
218	149050-1	52151	.CLAMP	3		
219	MS18212-83	96906	.SCREW (AP)	1		
220	MS51859-6	96906	.WASHER,FLAT (AP)	1		
221	MS51858-7	96906	.NUT,HEXAGON (AP)	1		
222	149051-1	52151	.SUPPORT,ARRESTER	1		
223	MS18212-85	96906	.SCREW (AP)	4		
224	MS51859-6	96906	.WASHER,FLAT (AP)	4		
225	MS51858-7	96906	.NUT,HEXAGON (AP)	4		
226	149047-1	52151	.SUPPORT	1		
227	MS18212-83	96906	.SCREW (AP)	2		
228	MS51859-6	96906	.WASHER,FLAT (AP)	2		
229	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
230	149052-1	52151	.SUPPORT,ARRESTER	1		
231	MS18212-83	96906	.SCREW (AP)	2		
232	MS51859-6	96906	.WASHER,FLAT (AP)	2		
233	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
234	149049-1	52151	.CLAMP PLATE	2		
235	MS18212-83	96906	.SCREW (AP)	2		
236	MS51859-6	96906	.WASHER,FLAT (AP)	2		
237	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
238	149048-1	52151	.SPACER	2		

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240	MS18212-83	96906	.SCREW (AP)	2		
241	MS51859-6	96906	.WASHER,FLAT (AP)	2		
242	MS51858-7	96906	.NUT,HEXAGON (AP)	2		
243	149048-1	52151	.SPACER	2		
244	149053-1	52151	.SUPPORT,ARRESTOR	1		
245	NONE	52151	.NUT,PLAIN CAP (SPEC CONT DWG 281-0086,52151)	1		
246	MS35338-141	96906	.WASHER,LOCK	1		
247	MS15795-814	96906	.WASHER,FLAT	2		
248	MS20659-129	96906	.TERMINAL,LUG	1		
249	MS51957-3	96906	.NUT,HEXAGON	1		

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1MT12	6-132	1PS4R14-R16	60-84	1S8	12-35
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1S33S1	62-56	1TB11	13-9	1W40	13-5
1S33S2	62-20	1TB12	6-257	1W41	17-207
1S33S3	62-38	1TB13	6-257	1W42	12-53
1S33TB1	62-34	1TB14	13-221	1W43	17-12
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1S34R2	62-71	1TB19	6-209	1W46	13-3
1S34S1	62-56	1TB20	6-209	1W47	17-49
1S34S2	62-20	1T1	6-242	1W48	13-4
1S34S3	62-38	1T2	6-57	1W49	17-52
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1S35	62	1V2	9-325	1W52	15-4
1S35R1	62-71	1V3	3-19	1W53	17-92
1S35R2	62-71	1W1	12-127	1W54	12-56
1S35S1	62-56	1W2	15-70	1W54	13-16
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1S36S1	63-56	1W10	14-11	1W60	15-7
1S36S2	63-20	1W11	14-6	1W61	17-174
1S36S3	63-38	1W12	7-101	1W62	12-58
1S36TB1	63-34	1W13	7-108	1W62	13-8
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1S37	63	1W15	14-45	1W63	19-56
1S37R1	63-71	1W16	14-46	1W64	13-7
1S37R2	63-71	1W17	14-47	1W65	17-209
1S37S1	63-56	1W18	14-48	1W65	19-57
1S37S2	63-20	1W19	14-130	1W66	12-59
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2A1CR1-CR6	68-160	2A2E5	69-120	2A5CR27,CR28	65.1-18
2A1CR7	68-151	2A2E6	69-120	2A5DS1,DS2	65.1-38
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2A1CR9	68-128	2A2E8	69-73	2A5P1	65.1-41
2A1CR10	68-127	2A2J1	69-53	2A5Q1,Q2	65.1-28
2A1CR11-CR13	68-51	2A2J2	69-53	2A5R1-R3	65.1-5
2A1CR14	68-108	2A2J3	69-63	2A5R4	65.1-33
2A1CR15	68-128	2A2J4	69-53	2A5R5-R8	65.1-5
2A1C1	68-144	2A2J5	69-63	2A5R9	65.1-11
2A1C2	68-106	2A2J6	69-63	2A5R10-R12	65.1-6
2A1E1	68-3	2A2K1	69-77	2A5R13	65.1-8
2A1E2	68-92	2A2K2	69-94	2A5R14-R23	65.1-5
2A1J1	68-130	2A2K3	69-110	2A5R24	65.1-8
2A1K1	68-190	2A2K4	69-69	2A5R25	65.1-6
2A1K2	68-52	2A2S1	69-1	2A5R26	65.1-7
2A1K3	68-168	2A2S2	69-31	2A5R27,R28	65.1-8
2A1Q1	68-176	2A2S3	69-6	2A5R29	65.1-5
2A1R1	68-119	2A2S4	69-54	2A5R30	65.1-7
2A1R1	68-152	2A2TB1	69-89	2A5R31,R32	65.1-20
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2A1R3	68-152	2A2T2	69-85	2A5R34	65.1-10
2A1R4	68-126	2A2T3	69-87	2A5R35	65.1-11
2A1R5-R8	68-125	2A2T4	69-36	2A5R36	65.1-12
2A1R9	68-126	2A2T5	69-36	2A5R37	Unused
2A1R10	68-149	2A3	67-6	2A5R38	65.1-14
2A1R11	68-97	2A3	70	2A5R39-R40	Unused
2A1R12	68-56	2A3C1-C6	70-6	2A5R41	65.1-5
2A1R13	68-108	2A3E1-E12	70-7	2A5R42	65.1-17
2A1R14-R16	68-107	2A3M1	70-18	2A5R43-R46	65.1-16
2A1TB1	68-72	2A3M2	70-19	2A5R47	65.1-12
2A1T1	68-82	2A3M3	70-16	2A5R48	65.1-6
2A1T2	68-88	2A3M4	70-17	2A5R49	65.1-30
2A1T3	68-172	2A3M5	70-14	2A5R50	65.1-5
2A1V1	68-4	2A3M6	70-15	2A5R51,R52	65.1-34
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2A2CB1	69-15	2A5C1	65.1-19	2A5R57	65.1-38
2A2CB2	69-18C	2A5C2	65.1-26	2A5R58	65.1-5
2A2CB3	69-19	2A5C3	65.1-19	2A5R59	65.1-31
2A2CB4	69-18A	2A5C4	65.1-19	2A5R60	Unused
2A2CB5	69-18E	2A5C5	65.1-32	2A5R62	65.1-34
2A2CB6	69-17	2A5C6	65.1-19	2A5R63-R67	65.1-16
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2A2CB8	69-12	2A5C8	65.1-26	2A5R69	65.1-30
2A2CB9	69-21	2A5C9,C10	65.1-19	2A5R70-R72	65.1-35
2A2CR1	69-84	2A5C11	65.1-26	2A5R73	65.1-30
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2A2CR3	69-124	2A5C13	65.1-26	2A5R76	65.1-16
2A2CR4	69-75	2A5C14,C15	65.1-19	2A5R77	65.1-5
2A2CR5	69-83	2A5C16	65.1-27	2A5R78	65.1-31
2A2CR6	69-108	2A5C17	Unused	2A5R79,R80	Unused
2A2CR7	69-125	2A5C18-C20	65.1-19	2A5R81	65.1-36
2A2CR8	69-76	2A5CR1-CR5	65.1-18	2A5R82-R87	65.1-16
2A2CR9	69-93	2A5CR6-CR9	65.1-22	2A5R88-R90	65.1-21

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2A5TB14-TB23	65.1-3	2A6R47	65.1-12	2A7CR14-CR17	65.1-22
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2A5VR1-VR6	65.1-23	2A6R50	65.1-5	2A7CR27,CR28	65.1-18
2A5VR7-VR9	65.1-24	2A6R51,R52	65.1-34	2A7DS1,DS2	65.1-38
2A5X1C1XK2	65.1-43	2A6R53	65.1-30	2A71K1,K2	65.1-29
2A6	67-422	2A6R54,R55	65.1-20	2A7P1	65.1-41
2A6C1	65.1-19	2A6R56	65.1-37	2A7Q1,Q2	65.1-28
2A6C2	65.1-26	2A6R57	65.1-38	2A7R1-R3	65.1-5
2A6C3	65.1-19	2A6R58	65.1-5	2A7R4	65.1-33
2A6C4	65.1-19	2A6R59	65.1-31	2A7R5-R8	65.1-5
2A6C5	65.1-32	2A6R60	Unused	2A7R9	65.1-11
2A6C6	65.1-19	2A6R62	65.1-34	2A7R10-R12	65.1-6
2A6C7	65.1-25	2A6R63-R67	65.1-16	2A7R13	65.1-8
2A6C8	65.1-26	2A6R68	65.1-6	2A7R14-R23	65.1-5
2A6C9,C10	65.1-19	2A6R69	65.1-30	2A7R24	65.1-8
2A6C11	65.1-26	2A6R70-R72	65.1-35	2A7R25	65.1-6
2A6C12	65.1-19	2A6R73	65.1-30	2A7R26	65.1-7
2A6C13	65.1-26	2A6R74,R75	65.1-20	2A7R27,R28	65.1-8
2A6C14,C15	65.1-19	2A6R76	65.1-16	2A7R29	65.1-5
2A6C16	65.1-27	2A6R77	65.1-5	2A7R30	65.1-7
2A6C17	Unused	2A6R78	65.1-31	2A7R31,R32	65.1-20
2A6C18-C20	65.1-19	2A6R79,R80	Unused	2A7R33	65.1-5
2A6CR1-CR5	65.1-18	2A6R81	65.1-36	2A7R34	65.1-10
2A6CR6-CR9	65.1-22	2A6R82-R87	65.1-16	2A7R35	65.1-11
		2A6R88-R90	65.1-21	2A7R36	65.1-12
2A6CR10-CR13	65.1-18	2A6R91,R92	65.1-36	2A7R37	Unused
2A6CR14-CR17	65.1-22	2A6TB1	65.1-1	2A7R38	65.1-14
2A6CR18-CR20	65.1-18	2A6TB2	65.1-2	2A7R39-R40	Unused
2A6CR21-CR26	65.1-22	2A6TB3-TB8	65.1-3	2A7R41	65.1-5
2A6CR27,CR28	65.1-18	2A6TB9,TB10	65.1-2	2A7R42	65.1-17
2A6DS1,DS2	65.1-38	2A6TB11-TB13	Unused	2A7R43-R46	65.1-16
2A61K1,K2	65.1-29	2A6TB14-TB23	65.1-3	2A7R47	65.1-12
2A6P1	65.1-41	2A6TB24	65.1-4	2A7R48	65.1-6
2A6Q1,Q2	65.1-28	2A6U1-U4	65.1-15	2A7R49	65.1-30
2A6R1-R3	65.1-5	2A6VR1-VR6	65.1-23	2A7R50	65.1-5
2A6R4	65.1-33	2A6VR7-VR9	65.1-24	2A7R51,R52	65.1-34
2A6R5-R8	65.1-5	2A6X1C1XK2	65.1-43	2A7R53	65.1-30
2A6R9	65.1-11	2A7	67-422	2A7R54,R55	65.1-20
2A6R10-R12	65.1-6	2A7C1	65.1-19	2A7R56	65.1-37
2A6R13	65.1-8	2A7C2	65.1-26	2A7R57	65.1-38
2A6R14-R23	65.1-5	2A7C3	65.1-19	2A7R58	65.1-5
2A6R24	65.1-8	2A7C4	65.1-19	2A7R59	65.1-31
2A6R25	65.1-6	2A7C5	65.1-32	2A7R60	Unused
2A6R26	65.1-7	2A7C6	65.1-19	2A7R62	65.1-34
2A6R27,R28	65.1-8	2A7C7	65.1-25	2A7R63-R67	65.1-16
2A6R29	65.1-5	2A7C8	65.1-26	2A7R68	65.1-6
2A6R30	65.1-7	2A7C9,C10	65.1-19	2A7R69	65.1-30
2A6R31,R32	65.1-20	2A7C11	65.1-26	2A7R70-R72	65.1-35
2A6R33	65.1-5	2A7C12	65.1-19	2A7R73	65.1-30
2A6R34	65.1-10	2A7C13	65.1-26	2A7R74,R75	65.1-20
2A6R35	65.1-11	2A7C14,C15	65.1-19	2A7R76	65.1-16
2A6R36	65.1-12	2A7C16	65.1-27	2A7R77	65.1-5

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2A7R78	65.1-31	2C26-C31	Unused	2R9	66-551
2A7R79,R80	Unused	2C32	66-333	2R10-R13	66-542
2A7R81	65.1-36	2C33	66-288	2R14-R17	66-590
2A7R82-R87	65.1-16	2C34	66-380	2R18	66-548
2A7R88-R90	65.1-21	2DS1	66-490	2R19	66-592
2A7R91,R92	65.1-36	2E1-E6	67-297	2R20	66-548
2A7TB1	65.1-1	2E7	67-168	2R21	66-592
2A7TB2	65.1-2	2E8	67-168	2R22	66-548
2A7TB3-TB8	65.1-3	2E9	65-77	2R23	66-592
2A7TB9,TB10	65.1-2	2E10	65-77	2R24	66-548
2A7TB11-TB13	Unused	2E11	65-263	2R25	66-592
2A7TB14-TB23	65.1-3	2E12	65-263	2R26	66-548
2A7TB24	65.1-4	2E13	65-227	2R27	66-592
2A7U1-U4	65.1-15	2E14	65-227	2R28	66-548
2A7VR1-VR6	65.1-23	2E15	65-343	2R29	66-592
2A7VR7-VR9	65.1-24	2E16	65-343	2R30	66-548
2A7X1C1XK2	65.1-43	2E17	65-307	2R31	66-592
2CR1	66-67	2E18	65-307	2R32	66-548
2CR2	66-82A	2F1	67-209A	2R33	66-592
2CR3	66-102	2HR1	66-38	2R34	66-548
2CR4	67-72	2J1	66-482	2R35	66-592
2CR5	67-87A	2J2	67-17	2R38	66-118
2CR6	67-102	2K1	67-287	2R39	66-118
2CR7-CR9	65-238	2K2	67-299	2R40	65-124
2CR10-CR12	65-322	2K3	67-303	2R41-R43	65-76
2CR13	67-301	2K6	67-151	2R44	65-243
2CR14	65-267	2K7	65-253	2R45	65-250
2CR15	65-347	2K8	65-333	2R46	65-246
2CR16	67-302	2K9	66-106	2R47	65-272
2CR19-CR21	66-313	2K10	65-234	2R48	65-272
2CR22-CR24	66-268	2K11	65-314	2R49	65-223
2CR25-CR27	66-360	2K12	66-322	2R50	65-217
2CR28	66-110	2K13	66-277	2R51-54	65-223
2CR29	65-229	2K14	66-369	2R55	65-214
2CR30	65-309	2K15	67-202	2R56	65-119
2CR31	66-331	2K16	67-202	2R57-R59	65-370
2CR32	66-286	2K17-K20	Unused	2R60	65-323
2CR33	66-378	2K21	66-135	2R61	65-330
2CR34-CR61	Unused	2L1	66-11	2R62	65-326
2CR62-CR65	65-64	2L2	66-435	2R63	65-352
2CR66-CR69	65-385	2L3	65-163	2R64	65-352
2CR70	67-180	2L4	65-163	2R65	65-303
2CR71	67-181	2L5	66-437	2R66	65-297
2CR72	65-91	2L6	65-163	2R67-R70	65-303
2CR73	65-92	2L7	65-163	2R71	65-294
2CR74	65-395	2L8	66-439	2R72	65-114
2CR75	65-396	2P1	66-27	2R73-R81	Unused
2C1-C3	67-328	2RV1	67-298	2R82	66-316
2C4-C7	66-527	2RV2	67-171	2R83	66-271
2C8-C11	66-589	2RV3	67-370	2R84	66-363
2C12	66-429	2RV4	67-370	2R85	66-332
2C14-C16	65-79	2RV5-RV7	67-107	2R86	66-287
2C17	65-172	2RV8-RV10	67-210	2R87	66-379
2C18	65-172	2R1-R3	67-318	2R88-R91	66-218
2C19	66-429	2R4	66-551	2R92-R95	66-230
2C20-C22	65-375	2R5	66-551	2R96-R99	66-206
2C23	65-172	2R6	66-591	2R100-R103	66-242
2C24	65-172	2R7	66-591	2R104-R107	66-254
2C25	66-429	2R8	66-551	2R108-R110	66-519

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2R111	66-520	2T26	65-70		
2R112-R114	66-519	2T27	65-391		
2R115	66-520	2W1	65-72		
2R116-R118	66-519	2W2	65-73		
2R119	66-520	2W3	65-393		
2R120-R122	66-521	2W4	65-394		
2R123-R142	65-125	2W5	65-73A		
2R143-R156	65-120	2W6	65-394A		
2R158-R171	65-115	2XA5	67-424		
2R173	66-315	2XA6	65-451		
2R174	66-270	2XA7	65-472		
2R175	66-362	2XDS1	66-491		
2R176	66-105	2XHR1	66-39		
2R177	65-226	2XK20	65-406		
2R178	65-306	2XK21	66-136		
2R179	66-116	2Z1	67-381		
2R180	65-236	2Z1	72		
2R181	65-316	2Z1CR1-CR6	72-29		
2R182	66-341	2Z1C1	72-12		
2R183	66-296	2Z1K1	72-13		
2R184	66-390	2Z1R1-R3	72-30		
2R185-R190	Unused	2Z1R4	72-1		
2R191	66-138	2Z1RV1	72-28		
2R192	66-141	2Z1RV2	72-28		
2R193-R204	Unused	2Z1TB1	72-23		
2R205	67-425	2Z1TB2	72-23		
2R206	65-452	2Z2	67-382		
2R207	65-473	2Z2	72		
2S1	65-25	2Z2CR1-CR6	72-29		
2S2	65-425	2Z2C1	72-12		
2S2	71	2Z2K1	72-13		
2S2S1	71-31	2Z2R1-R3	72-30		
2S3	65-46	2Z2R4	72-1		
2S4	65-43	2Z2RV1	72-28		
2TB1	65-129	2Z2RV2	72-28		
2TB2	67-423	2Z2TB1	72-23		
2TB3	65-450	2Z2TB2	72-23		
2TB4	65-471	3E1	75		
2T1	67-133	3E1-E6	75-50		
2T2	67-344	3E7-E9	75-137		
2T3	67-344	3F1-F3	75-142		
2T4	66-311	3RV1-RV3	75-217		
2T5	65-131	3S1	75-143		
2T6	65-70				
2T7	65-70				
2T8	66-266				
2T9	65-147				
2T10	65-391				
2T11	65-391				
2T12	66-358				
2T14	67-371				
2T15	67-371				
2T16	67-359				
2T17	67-359				
2T20-T22	65-16				
2T23	65-18				
2T24	66-183				
2T25	67-344				