

**DEPARTMENT OF THE ARMY TECHNICAL MANUAL**

**DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE  
REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING  
DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)  
COUNTLER, NAVIGATIONAL CU-792/ASW-12(V)  
(FSN 6615-771-4636)**

**Headquarters, Department of the Army, Washington, D.C.  
31 December 1974**

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	Paragraph	Page
SECTION I INTRODUCTION		
Scope	1-1	2
General	1-2	2
Explanation of columns	1-3	2
Special information	1-4	4
Location of repair parts	1-5	4
Abbreviations (Not applicable)	1-6	4
Reporting of equipment publication improvements	1-7	4
II. REPAIR PARTS LIST		6
III. SPECIAL TOOLS TEST AND SUPPORT EQUIPMENT (Not applicable)		
IV. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS REFERENCE TO FIGURE AND ITEM NUMBER		21

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# SECTION I INTRODUCTION

## 1-1. Scope

This manual lists repair parts and special tools required for the performance of direct support, general support, and depot maintenance of the CU-792/ASW-12(V). The PCCN for the CU-792/ASW-12(V) is GANABY for all models.

## 1-2. General

This repair parts and special tools list is divided into the following sections:

a. *Repair Parts List - Section II.* A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level. This repair parts list is arranged in alphabetical order.

b. *Special Tools, Test and Support Equipment - Section III.* Not applicable.

c. *Index - Federal Stock Number and Reference Number Cross-Reference to Figure and Item Number - Section IV.* A list, in ascending numerical sequence, of all Federal stock numbers appearing in the listings, followed by a list, in alphanumeric sequence, of all reference numbers appearing in the listings. Federal stock number and reference numbers are cross-referenced to each illustration figure and item number or reference designation appearance.

## 1-3. Explanation of Columns

The following provides an explanation of columns found in the tabular list.

a. *Source, Maintenance, and Recoverability Codes (SMR).*

(1) *Source code.* Indicates the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are —

<i>Code</i>	<i>Explanation</i>
PA --	Item procured and stocked for anticipated or known usage.
PB --	Item procured and stocked for insurance purposes because essentiality dictates that a minimum quantity be available in the supply systems.
PC --	Item procured and stocked and which otherwise would be coded PA except that it is deteriorative in nature.
PD --	Support item, excluding support equipment, procured for initial issue or outfitting and stocked only for subsequent or additional initial issues or outfittings. Not subject to automatic replenishment.
PE --	Support equipment procured and stocked for initial issue or outfitting to specified maintenance repair activities.
PF --	Support equipment which will not be stocked but which will be centrally procured on demand.
PG --	Item procured and stocked to provide for sustained support for the life of the equipment. It is applied to an item peculiar to the equipment which because of probable discontinuance or shutdown of production facilities would prove uneconomical to reproduce at a later time.
KD --	An item of depot overhaul repair kit and not purchased separately. Depot kit defined as a kit that provides items required at the time of overhaul or repair.
KF --	An item of a maintenance kit and not purchased separately. Maintenance kit defined as a kit that provides an item that can be replaced at organizational or direct support or general support levels of maintenance.
KB --	Item included in both a depot overhaul/repair kit and a maintenance kit.
MO --	Item to be manufactured or fabricated at organizational level.
MF --	Item to be manufactured or fabricated at direct support maintenance level.
MH --	Item to be manufactured or fabricated at general support maintenance level.
MD --	Item to be manufactured or fabricated at depot maintenance level.
AO --	Item to be assembled at organizational level.
AF --	Item to be assembled at direct support maintenance level.
AH --	Item to be assembled at general support maintenance level.
AD --	Item to be assembled at depot maintenance level.
XA --	Item is not procured or stocked because the requirements for the item will result in the replacement of the next higher assembly.
XB --	Item is not procured or stocked. If not available through salvage, requisition.
XC --	Installation drawing, diagram instruction sheet, field service drawing, that is identified by manufacturers' part number.
XD --	Support items can be requisitioned with justification.

**NOTE**

Cannibalization or salvage may be used as a source of supply for any items source coded above except those coded XA and aircraft support items as restricted by AR 700-42.

(2) *Maintenance code.* Maintenance codes are assigned to indicate the levels of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the Uniform SMR Code Format as follows —

(a) *Use (third position).* The maintenance code entered in the third position indicates the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position indicates one of the following levels of maintenance.

<i>Code</i>	<i>Application/Explanation</i>
O —	Support item is removed, replaced, used at the organizational level of maintenance.

**NOTE**

A code "C" may be used in this position to denote crew or operator maintenance performed within organizational maintenance.

F —	Support item is removed, replaced, used at the direct support maintenance level.
H —	Support item is removed, replaced, used at the general support maintenance.
D —	Support items that are removed, replaced, used at depot only.

(b) *Repair (fourth position).* The maintenance code entered in the fourth position indicates whether the item is to be repaired and identifies the lowest maintenance level with the capability to perform complete repair (i.e., all authorized maintenance functions). When a maintenance code is not used a dash (-) sign is entered. For multi-service equipment/systems or when a code is entered, this position will contain one of the following maintenance codes as assigned by the service(s) that require the code —

<i>Code</i>	<i>Application/Explanation</i>
O —	The lowest maintenance level capable of complete repair of the support item is the organizational level.
F —	The lowest maintenance level capable of complete repair of the support item is direct support.
H —	The lowest maintenance level capable of complete repair of the support item is general support.

<i>Code</i>	<i>Application/Explanation</i>
D —	The lowest maintenance level capable of complete repair of the support item is the depot level.
L —	Repair restricted to designated Specialized Repair Activity.
Z —	Non-repairable. No repair is authorized.
B —	No repair is authorized. The item may be reconditioned by adjusting, lubricating, etc., at the user level. No parts or special tools are procured for the maintenance of this item.

(3) *Recoverability code.* Recoverability codes are assigned to support items to indicate the disposition action on unserviceable items. The recoverability code is entered in the fifth position of the uniform SMR Code Format as follows —

<i>Code</i>	<i>Explanation</i>
Z —	Nonrepairable item. When unserviceable, condemn and dispose at the level indicated in the first digit of the maintenance code.
O —	Repairable item. When uneconomically repairable, condemn and dispose at organizational level.
F —	Repairable item. When uneconomically repairable, condemn and dispose at the direct support level.
H —	Repairable item. When uneconomically repairable, condemn and dispose at the general support level.
D —	Repairable item. When beyond lower level repair capability, return to depot. Condemnation and disposal not authorized below depot level.
L —	Repairable item. Repair, condemnation, and disposal not authorized below depot Specialized Repair Activity level.
A —	Item requires special handling or condemnation procedures because of specific reasons (i.e., precious metal content, high dollar value, critical material or hazardous material).

b. *Federal Stock Number.* Indicates the Federal stock number assigned to the item.

**NOTE**

For requisitioning purposes, the Federal stock number must be converted to the National stock number by adding "-00-" after the Federal stock classification (FSC) code (first four digits). For example, FSN 6625-553-0142 converts to NSN 6625-00-553-0142.

c. **Description.** Indicates the Federal item name and a minimum description required to identify the item. The last line indicates the reference number followed by the applicable Federal Supply Code for Manufacturer (FSCM) in parentheses. The FSCM is used as an element in item identification to designate manufacturer or distributor or Government agency, etc., and is identified in SB 708-42.

d. **Unit of Measure (UM).** Indicates the standard or basic quantity by which the listed item is used in performing the actual maintenance function. This measure is expressed by a two-character alphabetical abbreviation; e.g., ea, in, pr, etc., and is the basis used to indicate quantities and allowances in subsequent columns. When the unit of measure differs from the unit of issue, the lowest unit of issue that will satisfy the required units of measure will be requisitioned.

e. **Quantity Incorporated in Unit.** This column indicates the quantity of the item used in the equipment. Subsequent appearances of the same item in the same assembly are indicated by the letters "REF".

f. **30-Day DS/GS Maintenance Allowances.**

**NOTE**

Allowances in GS column are for GS maintenance only.

(1) The repair parts indicated by asterisk entries in separate allowance columns for DS and GS represent those authorized for use at that category of maintenance to be requisitioned on an "as required" basis, until stockage is based on demand in accordance with AR 710-2.

(2) Allowance quantities are indicated in the special tool lists section for special tools, TMDE, and other support equipment.

g. **1-Year Allowances Per 100 Equipments/Contingency Planning Purposes.** Column intentionally left blank.

h. **Depot Maintenance Allowance Per 100 Equipments.** This column indicates opposite the first appearance of each item the total quantity authorized for depot maintenance of 100 equipments.

i. **Illustration.** This column is divided as follows:

(1) **Figure number.** Indicates the figure number of the illustration on which the item is shown in TM 11-6615-231-35.

(2) **Item number.** Indicates the item number or reference designation used to reference the item in the illustration.

1-4 Special Information

a. Usable on codes are included in column 3. Uncoded items are applicable to all models. Identification of the usable on codes used in this publication are-

Code Used on  
A8D CU-792/ASW-12(V)

b. The following publication pertains to the CU-792/ASW-12(V) and its components.

TM11-6615-231-35 DS, GS, and Depot Maintenance Manual: Coupler, Navigational CV-792/ASW-

1-5 Location of Repair Parts

a. **This manual contains one cross-reference index (sec IV) to be used to locate a repair part when either the Federal stock number or reference number (manufacturer's part number) is known.** The first column in the index is prepared in numerical or alphanumeric sequence in ascending order. The reference numbers (manufacturer's part numbers) are listed immediately following the last listed Federal stock number in the index of Federal stock numbers.

b. When the Federal stock number or reference number is known, follow the procedures given in (1) and (2) below.

(1) Refer to the index of Federal stock numbers (sec IV) and locate the Federal stock number or reference number. The FSN and reference number are cross-referenced to the applicable figure and item number or reference designation.

(2) Refer to the repair parts list (sec II) and locate the figure number (col 10a) and item number or reference designation (col 10b) as noted in the FSN index.

c. When the figure and item number or reference designation are known, scrutinize columns 10a and 10b of the repair parts list (sec II) until the item is located.

d. When the FSN, reference number, figure number, item number and reference designation are not known, scrutinize column 3 of the repair parts list (sec II), which is arranged in alphabetical order.

1-6 Abbreviations

Not applicable

1-7 Reporting of Equipment Publication Improvements

The reporting of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications and Blank Forms) and forwarded direct to Commander, US Army Electronics Command, ATTN: AMSEL-MA-AN, Fort Monmouth, N.J., 07703.

(Next printed page is 6).

(1) MFR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1 YR ALW PER 100 EQUIP CNTGTY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
PAMZZ	4605-609-0397	BLJNER 81 26 VAC. 400 CY. 1 UF ..... 2A (94117)	EA	1				•	•	•		3	23	81
PAMZZ	6615-960-8840	BOARD ASSEMBLY NO-REF-DESIG..... 2555132 (07187)	EA	1				•	•	•		3		
PAMZZ	6615-940-8838	BOARD ASSEMBLY NO-REF-DESIG..... 2555133 (07187)	EA	1				•	•	•		3		
<del>ICMZZ</del>		BOARD ASSEMBLY NO-REF-DESIG..... 2579746 (07187)	EA	1				•	•	•				
<del>ICMZZ</del>		BOARD ASSEMBLY NO-REF-DESIG..... 2579747 (07187)	EA	1				•	•	•				
<del>ICMZZ</del>		BOARD ASSEMBLY, LATERAL AXIS, CHANNEL NO- REF-DESIG 2585058 (07187)	EA	1				•	•	•				
<del>ICMZZ</del>		BOARD ASSEMBLY, LATERAL AXIS, CHANNEL NO- REF-DESIG P.O. CHANNEL ASSY, LATERAL AXIS PN 2585060 2585057 (07187)	EA	1				•	•	•				
PAMFO	6615-820-3312	BOARD ASSEMBLY, PRINTED, CIRCUIT NO-REF- DESIG P.O. BOARD ASSY, LATERAL AXIS, CHANNEL PN 2585057 2585048 (07187)	EA	1				•	•	•		3		
PAMFO	6615-820-3302	BOARD ASSEMBLY, PRINTED, CIRCUIT NO-REF- DESIG P/O BOARD ASSY, LATERAL AXIS, CHANNEL PN 2585058 2585057 (07187)	EA	1				•	•	•		3		
PAMFO	6615-820-3327	BOARD ASSEMBLY, PRINTED, CIRCUIT NO-REF- DESIG P/O CHANNEL ASSY, VERTICAL AXIS PN 2578077 2585050 (07187)	EA	1				•	•	•		3		
<del>ICMZZ</del>		CAPACITOR, FIXED, CERAMIC DIELECTRIC C1 20,000 UUF PORM29PCT, 100 VDC, 1/2 IN LG X 0.200 IN DIA 177833-04 (07187)	EA	1				•	•	•				C1
PAMZZ	5910-686-6927	CAPACITOR, FIXED, CERAMIC DIELECTRIC C4 50,000 UUF PORM20PCT, 100 VDC, 0.650 IN LG X 0.240 IN DIA 2578105-005 (07187)	EA	1				•	•	•		3		C4
<del>ICMZZ</del>		CAPACITOR, FIXED, ELECTROLYTIC C7 1... UUF M1PCT, P39PCT, 100 VDC, 7/8 IN LG X 15/64 IN DIA M39006-02-2318 (81349)	EA	1				•	•	•			38	C7
<del>ICMZZ</del>		CAPACITOR, FIXED, ELECTROLYTIC C5..... TANTALUM TYPE, 1.5 UUF PORM10PCT, 17 VDC, 0.286 IN LG X 0.135 IN DIA CS13AE1RSK (81349)	EA	1				•	•	•			39	C5
PAMZZ	5910-577-9225	CAPACITOR, FIXED, ELECTROLYTIC C4 2.5- UUF, 50 VDC, PORM10PCT, 7/8 IN LG X 15/64 IN DIA M39006-02-2276 (81349)	EA	1				•	•	•		3	39	C4
PAMZZ	5910-809-8627	CAPACITOR, FIXED, ELECTROLYTIC C6 3.3- UUF PORM21PCT, 35 VDC, 1/2 IN LG X 0.190 IN DIA 15003557003582 (150249)	EA	3				•	•	•		3	39	C6

SECTION II

TM 11-6615-231-34P

SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1 YR ALW PER 100 EQUIP CNTCTY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
PAMZZ	5910-809-8667	CAPACITOR, FIXED, ELECTROLYTIC C8 3.3-UF PORM20PCT, 35 VDC, 1/2 IN LG X 0.190 IN DIA 1500355A003502 (56289)	EA	REF				•	•	•			39	C8
PAMZZ	5910-809-8667	CAPACITOR, FIXED, ELECTROLYTIC C11 3.3-UF PORM20PCT, 35 VDC, 1/2 IN LG X 0.190 IN DIA 1500355A003502 (56289)	EA	REF				•	•	•			39	C11
PAMZZ	5910-809-8667	CAPACITOR, FIXED, ELECTROLYTIC C12 3.3-UF PORM20PCT, 35 VDC, 1/2 IN LG X 0.190 IN DIA 1500355A003502 (56289)	EA	REF				•	•	•			39	C12
PAMZZ	5910-809-8467	CAPACITOR, FIXED, ELECTROLYTIC C16 3.3-UF PORM20PCT, 35 VDC, 1/2 IN LG X 0.190 IN DIA 1500355A003502 (56289)	EA	REF				•	•	•			39	C16
PAMZZ	5910-809-8667	CAPACITOR, FIXED, ELECTROLYTIC C18 3.3-UF PORM20PCT, 35 VDC, 1/2 IN LG X 0.190 IN DIA 1500355A003502 (56289)	EA	REF				•	•	•			39	C18
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C1..... TANTALUM TYPE, 10 UUF PORM10PCT, 17 VDC, 0.474 IN LG X 0.18 IN DIA CS13AE100K (81349)	EA	2				•	•	•				C1
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C2..... TANTALUM TYPE, 10 UUF PORM10PCT, 17 VDC, 0.474 IN LG X 0.185 IN DIA CS13AE100K (81349)	EA	REF				•	•	•			30	C2
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C4 15.. UUF PORM20PCT, 20 VDC, 1/2 IN LG X 0.190 IN DIA 1570156A002002 (56289)	EA	1				•	•	•			39	C4
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C1..... TANTALUM TYPE, 22 UUF PORM10PCT, 13 VDC, 0.474 IN LG X 0.185 IN DIA CS13AD220K (81349)	EA	7				•	•	•			39	C1
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C4..... TANTALUM TYPE, 22 UUF PORM10PCT, 13 VDC, 0.474 IN LG X 0.185 IN DIA CS13AD220K (81349)	EA	REF				•	•	•			39	C2
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C3..... TANTALUM TYPE, 22 UUF PORM10PCT, 13 VDC, 0.474 IN LG X 0.185 IN DIA CS13AD220K (81349)	EA	REF				•	•	•			39	C3
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C8..... TANTALUM TYPE, 22 UUF PORM10PCT, 13 VDC, 0.474 IN LG X 0.185 IN DIA CS13AD220K (81349)	EA	REF				•	•	•				C8
YMEZ		CAPACITOR, FIXED, ELECTROLYTIC C10..... TANTALUM TYPE, 22 UUF PORM10PCT, 13 VDC, 0.474 IN LG X 0.185 IN DIA CS13AD220K (81349)	EA	REF				•	•	•			39	C10

SECTION II

(1) SNR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY GS MAINT ALLOWANCE			(7) 30-DAY CS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CHNGCTY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
DMZ		CAPACITOR, FIXED, ELECTROLYTIC C13..... TANTALUM TYPE, 22 UUF PORNIOPT, 13 VDC, 0.474 IN LG X 0.135 IN DIA CS13AD220K (81349)	EA	REF				•	•	•			39	C13
DMZ		CAPACITOR, FIXED, ELECTROLYTIC C14..... TANTALUM TYPE, 22 UUF PORNIOPT, 13 VDC, 0.474 IN LG X 0.135 IN DIA CS13AD220K (81349)	EA	REF				•	•	•			39	C14
DMZ		CAPACITOR, FIXED, ELECTROLYTIC C5..... TANTALUM TYPE, 33 UUF PORNIOPT, 20 VDC, 0.700 IN LG X 0.35 IN DIA CS13A330K (81349)	EA	1				•	•	•				C5
DMZ		CAPACITOR, FIXED, ELECTROLYTIC C3..... TANTALUM TYPE, 47 UUF PORNIOPT, 6 VDC, 0.474 IN LG X 0.165 IN DIA CS13A470K (81349)	EA	1				•	•	•				C3
DMZ		CAPACITOR, FIXED, ELECTROLYTIC C7..... TANTALUM TYPE, 120 UUF PORNIOPT, 10 VDC, 0.606 IN LG X 0.209 IN DIA CS13A120K (81349)	EA	1				•	•	•			39	C7
PAMZ	5910-820-0211	CAPACITOR, FIXED, ELECTROLYTIC C2 2... 200 UUF PORNIOPT, 35 VDC, 0.375 IN LG X 0.156 IN DIA 1500223XQ35A2 (56289)	EA	1				•	•	•		3	39	C2
PAMZ	5910-809-9848	CAPACITOR, FIXED, ELECTROLYTIC C9 15... 300 UUF PORNIOPT, 35 VDC, 0.374 IN LG X 0.156 IN DIA 1500153XQ35A2 (56289)	EA	1				•	•	•		3	39	C9
PAMZ	5910-820-0211	CAPACITOR, FIXED, ELECTROLYTIC C2 22... 200 UUF PORNIOPT, 0.375 IN LG X 0.156 IN DIA 1500223XQ35A2 (56289)	EA	1				•	•	•		3		C2
DMZ		CAPACITOR, FIXED, ELECTROLYTIC C17 47... 300 UUF PORNIOPT, 35 VDC, 0.374 IN LG X 0.156 IN DIA 1500153XQ35A2 (56289)	EA	1				•	•	•			39	C17
PAMZ	5910-578-8132	CAPACITOR, FIXED, ELECTROLYTIC C7 50... 300 UUF MISOPT, P30PCT, 150 VDC, 13/64 IN DIA X 11/16 IN LG W39006-02-2323 (81349)	EA	1				•	•	•		3		C7
DMZ		CAPACITOR, FIXED, PAPER DIELECTRIC C6... 220,000 UUF PORNIOPT, 200 VDC CP08A1AC220K (81349)	EA	1				•	•	•			38	C6
DMZ		CAPACITOR, FIXED, PAPER DIELECTRIC C6... 390,000 UUF PORNIOPT, 200 VDC, 1-1/8 IN LG X 1/2 IN DIA 116P3949252 (56289)	EA	1				•	•	•			38	C6
DMZ		CAPACITOR, FIXED, PLASTIC, DIELECTRIC..... C3 1 UUF PORNIOPT, 200 VDC, 1-19/32 IN LG X 0.509 IN DIA 013GF10592 (84411)	EA	1				•	•	•			38	C3
DMZ		CAPACITOR, FIXED, PLASTIC, DIELECTRIC..... CONTINUED	EA	1				•	•	•			38	C1

SECTION II

TM11-6615-231-34P

(1) SRR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE    USABLE OR CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY GS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP ONTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO.	ITEM NO.	
		CONTINUED														
			C1 2 UUF PORNLOPCT, 200 VDC, 2 IN LG X 3/4 IN DIA MM20044592 (00084)	EA	1				•	•	•			39	C3	
			CAPACITOR, FIXED, PLASTIC, DIELECTRIC.....													
PAMZZ	5910-676-7474		C3 2-200 UUF PORNLOPCT, 200 VDC, 23/32 IN LG X 0.233 IN DIA 613G22292 (04411)	EA	1				•	•	•		3	39	C15	
			CAPACITOR, FIXED, PLASTIC, DIELECTRIC.....													
PAMZZ	5910-676-7474		C15 22 UUF PORNLOPCT, 200 VDC, 23/32 IN LG X 0.233 IN DIA 613G22292 (04411)	EA	1				•	•	•		3	39	C15	
			CHANNEL ASSEMBLY, LATERAL, AXIS A4.....	EA	1	•	•	•	•	•	•		3	20	A4	
PAPFD	6615-820-3299		2505000 (07107)													
			CHANNEL ASSEMBLY, VERTICAL, AXIS A5.....	EA	1	•	•	•	•	•	•		3	20	A5	
PAPFD	6615-820-3317		2570000 (07107)													
			CHANNEL ASSEMBLY, VERTICAL, AXIS NO-REF- DESIG P/O SPERRY PHOENIX PN 2570000	EA	1				•	•	•					
			2585077 (07107)													
PAMZZ	5935-839-9840		CONNECTOR, PLUG, ELECTRICAL J7 2 CONT, 0.350 IN LG X 0.190 IN W X 0.350 IN H, EXCL CONT	EA	1				•	•	•		3	22	J7	
			27532963 (94232)													
			CONNECTOR, PLUG, ELECTRICAL J4 11.....	EA	1				•	•	•			25	J4	
			CONT, 0.700 IN LG X 0.270 IN W X 15/64 IN H													
			MM11-22PSLGD (95230)													
			CONNECTOR, RECEPTACLE, ELECTRICAL J3...	EA	1				•	•	•			21	J3	
			11 CONT, 0.700 IN LG X 0.270 IN W X 15/64 IN H													
			MM11-22SSGD (95230)													
PAMZZ	5935-809-4727		CONNECTOR, RECEPTACLE, ELECTRICAL.....	EA	1				•	•	•		3			
			14 CONT													
			MM14-22PSGD (95230)													
PAMZZ	5935-810-7515		CONNECTOR, RECEPTACLE, ELECTRICAL J4...	EA	1				•	•	•		3	27	J4	
			CONT, 0.870 IN LG X 0.270 IN W X 15/64 IN H													
			MM14-22SSGD (95230)													
			CONNECTOR, RECEPTACLE, ELECTRICAL J5...	EA	2				•	•	•			27	J5	
			20 CONT, 1.060 IN LG X 0.270 IN W X 15/64 IN H													
			MS3211E16-26PY (01349)													
			CONNECTOR, RECEPTACLE, ELECTRICAL J6...	EA	REF				•	•	•			27	J6	
			20 CONT, 1.060 IN LG X 0.270 IN W X 15/64 IN H													
			MS3211E16-26PY (01349)													
PAMZZ	5935-823-0212		CONNECTOR, RECEPTACLE, ELECTRICAL J1...	EA	1				•	•	•		3	20	J1	
			26 CONT, 0.763 IN LG EXCL CONT, X 1 IN DIA													
			MS3112E16-26P (94906)													
			CONNECTOR, RECEPTACLE, ELECTRICAL J2...	EA	1				•	•	•			20	J2	



(1) SMB CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE    USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) L.V.R. ALW PER 100 EQUIP CONTCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
		CONTINUED												
		DEA MS31-2E16-24PV (01369)												
		JACK, TIP P7 WHITE .....	EA	14								22	P7	
		SKTSOC (98291)												
		JACK, TIP P2 WHITE .....	EA	REF									P2	
		SKTSOC (98291)												
		JACK, TIP P3 WHITE .....	EA	REF									P3	
		SKTSOC (98291)												
		JACK, TIP P4 WHITE .....	EA	REF									P4	
		SKTSOC (98291)												
		JACK, TIP P5 WHITE .....	EA	REF									P5	
		SKTSOC (98291)												
		JACK, TIP P6 WHITE .....	EA	REF									P6	
		SKTSOC (98291)												
		JACK, TIP P11 WHITE .....	EA	REF									P11	
		SKTSOC (98291)												
		JACK, TIP P12 WHITE .....	EA	REF									P12	
		SKTSOC (98291)												
		JACK, TIP P13 WHITE .....	EA	REF									P13	
		SKTSOC (98291)												
		JACK, TIP P14 WHITE .....	EA	REF									P14	
		SKTSOC (98291)												
PACZZ	5355-785-8175	ANDR. SELECTOR NO-REF-DESIG.....	EA	2								3		
		CPC3009-12 (94655)												
		POTENTIOMETER ASSEMBL NO-REF-DESIG	EA	1										
		250511 (67167)												
PAMZZ	6615-785-1713	PANEL, NAVIGATION, COMPLER NO-REF-DESIG..	EA	1								3		
		257005 (67167)												
		PRINTED, CIRCUIT BOARD NO-REF-DESIG.....	EA	1										
		COPPER, 1-29/32 IN LG X 1-21/64 IN W X												
		0.060 THK, P/O SPERRY PHOENIX PN 2465074												
		2505072 (67167)												
		RECEPTACLE, TURNLOCK, FASTENER NO-REF-...	EA	1										
		DESIG												
		REF-1-28736 (72796)												
PAMZZ	5945-808-9754	RELAY, ARMATURE K1 DPST, 1.335 IN LG X	EA	6								3	21 K1	
		0.390 IN W X 0.920 IN H												
		3527916200AN950 (01810)												
PAMZZ	5945-808-9754	RELAY, ARMATURE K2 DPST, 1.335 IN LG X	EA	REF									21 K2	
		0.390 IN W X 0.920 IN H												
		3527916200AN950 (01810)												
PAMZZ	5945-808-9754	RELAY, ARMATURE K3 DPST, 1.335 IN LG X	EA	REF									21 K3	
		0.390 IN W X 0.920 IN H												
		3527916200AN950 (01810)												
PAMZZ	5945-808-9754	RELAY, ARMATURE K4 DPST, 1.335 IN LG X	EA	REF									21 K4	
		0.390 IN W X 0.920 IN H												
		3527916200AN950 (01810)												
PAMZZ	5945-808-9754	RELAY, ARMATURE K5 DPST, 1.335 IN LG X	EA	REF									21 K5	
		0.390 IN W X 0.920 IN H												
		3527916200AN950 (01810)												

SECTION II

TM11-6615-231-34P

(1) NSR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE      USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC % UNIT	(6) 30-DAY 85 MAINT ALLOWANCE			(7) 30-DAY 55 MAINT ALLOWANCE			(8) 1-72 ALW PER 100 EQUIP INTSCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION				
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)			
						1-70	71-90	91-100	1-70	71-90	91-100			FIGURE NO	ITEM NO			
XXXX			RESISTOR, FIXED, WIRE WOUND OHMS	R14 3.0....	EA	2										R14		
XXXX			RESISTOR, FIXED, WIRE WOUND OHMS	R15 3.0....	EA	REF											R15	
XXXX			RESISTOR, FIXED, WIRE WOUND OHMS	R15 39 OHM	EA	1											R15	
XXXX			RESISTOR, FIXED, WIRE WOUND OHMS	R14 100....	EA	1											R16	
PANZZ	5905-810-2845		RESISTOR, THERMAL AMP, 7.000 OHMS AT 70 DEG C, 0.045 IN LG X 0.400 IN DIA	AT1 295 OHMS AT 0.003 23012 (M3100)	EA	1							3		27		AT1	
PANZZ	5961-836-0303		SEMICONDUCTOR, DEVICE, DIODE SILICON, 1.275 IN LG X 0.475 IN DIA Q/A	CR1..... 1A29050 (00003)	EA	2							3		30		CR1	
PANZZ	5961-836-0303		SEMICONDUCTOR, DEVICE, DIODE SILICON, 1.275 IN LG X 0.475 IN DIA Q/A	CR2..... 1A29050 (00003)	EA	REF											CR2	
XXXX			SEMICONDUCTOR, DEVICE, DIODE SILICON, 0.300 IN LG X 1/8 IN DIA	CR3..... 1M046 (00131)	EA	6										30		CR3
XXXX			SEMICONDUCTOR, DEVICE, DIODE SILICON, 0.300 IN LG X 1/8 IN DIA	CR5..... 1M046 (00131)	EA	REF										30		CR5
XXXX			SEMICONDUCTOR, DEVICE, DIODE SILICON, 0.300 IN LG X 1/8 IN DIA	CR6..... 1M046 (00131)	EA	REF										30		CR6
XXXX			SEMICONDUCTOR, DEVICE, DIODE SILICON, 0.300 IN LG X 1/8 IN DIA	CR9..... 1M046 (00131)	EA	REF										30		CR9
XXXX			SEMICONDUCTOR, DEVICE, DIODE SILICON, 0.300 IN LG X 1/8 IN DIA	CR10..... 1M046 (00131)	EA	REF										30		CR10
PANZZ	5961-752-5259		SEMICONDUCTOR, DEVICE, DIODE SILICON, 0.300 IN LG X 9/64 IN DIA	CR11..... 501059 (00228)	EA	2							3		39		CR11	
PANZZ	5961-752-5259		SEMICONDUCTOR, DEVICE, DIODE SILICON, 0.300 IN LG X 9/64 IN DIA	CR12..... 501059 (00228)	EA	REF										39		CR12
PANZZ	5961-652-9944		SEMICONDUCTOR DEVICE, DIODE, SET DIODES, MATCHED	CR1 4. 1M402A (99180)	EA	8							3		39		CR1	
PANZZ	5961-653-9965		SEMICONDUCTOR DEVICE, DIODE, SET DIODES, MATCHED	CR2 4. 1M402A (99180)	EA	REF										39		CR2
PANZZ	5961-453-9945		SEMICONDUCTOR DEVICE, DIODE, SET DIODES, MATCHED	CR3 4. 1M402A (99180)	EA	REF										39		CR3
PANZZ	5961-453-9945		SEMICONDUCTOR DEVICE, DIODE, SET DIODES, MATCHED	CR4 4. 1M402A (99180)	EA	REF										39		CR4

CONTINUED

SECTION II

TM11-6615-231-34P

SER CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE	(4) UNIT OR MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
		CONTINUED												
PANZZ	5905-681-6817	MEG OHMS PORN SPT, 1/4 W RC07GF105J (81349) RESISTOR, FIXED, COMPOSITION R8 1.000... EA REF	EA	REF									R8	
PANZZ	5905-686-3360	MEG OHMS PORN SPT, 1/4 W RC07GF105J (81349) RESISTOR, FIXED, COMPOSITION R11 1.300... EA 2	EA	2							3	38	R11	
PANZZ	5905-686-3360	MEG OHMS PORN SPT, 1/4 W RC07GF135J (81349) RESISTOR, FIXED, COMPOSITION R13 1.300... EA REF	EA	REF									R13	
PANZZ	5905-800-3481	MEG OHMS PORN SPT, 1/4 W RC07GF135J (81349) RESISTOR, FIXED, COMPOSITION R7 1.500... EA 1	EA	1							3	38	R7	
PANZZ	5905-755-2754	MEG OHMS PORN SPT, 1/4 W RC07GF155J (81349) RESISTOR, FIXED, COMPOSITION NO-REF-DESIG EA 2	EA	2							3			
<del>XXXX</del>		MEG OHMS PORN SPT, 1/4 W RC07GF205J (81349) RESISTOR, FIXED, COMPOSITION R17 2.700... EA 1	EA	1								38	R17	
<del>XXXX</del>		MEG OHMS PORN SPT, 1/4 W RC07GF275J (81349) RESISTOR, FIXED, COMPOSITION R16 3.600... EA 1	EA	1									R16	
PANZZ	5905-810-3025	RESISTOR, FIXED, FILM R3 1.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN OD 2570134-074 (07107)	EA	4							5	39	R3	
PANZZ	5905-810-3025	RESISTOR, FIXED, FILM R4 1.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN OD 2570134-074 (07107)	EA	REF								39	R4	
PANZZ	5905-810-3025	RESISTOR, FIXED, FILM R10 1.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN OD 2570134-074 (07107)	EA	REF								38	R10	
PANZZ	5905-810-3825	RESISTOR, FIXED, FILM R12 1.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN OD 2570134-074 (07107)	EA	REF								38	R12	
<del>XXXX</del>		RESISTOR, FIXED, FILM R42 2.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN DIA 2570134-081 (07107)	EA	2								39	R12	
<del>XXXX</del>		RESISTOR, FIXED, FILM R43 2.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN DIA 2570134-081 (07107)	EA	REF								39	R43	
<del>XXXX</del>		RESISTOR, FIXED, FILM R26 10.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN DIA 2570134-098 (07107)	EA	2								39	R26	
<del>XXXX</del>		RESISTOR, FIXED, FILM R27 10.000 OHMS... PORN SPT, 1/4 W, 0.400 IN LG X 0.095 IN DIA 2570134-098 (07107)	EA	REF								39	R27	

SECTION II

TM11-6615-231-34P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY GS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO	
		CONTINUED													
PAMZZ	5905-807-3065	300 OHMS PWRNSPCT, 1/4W RC07GF124J (81349) RESISTOR, FIXED, COMPOSITION	R39	160...	EA	2							3	26	439
PAMZZ	5905-807-3065	300 OHMS PWRNSPCT, 1/4W RC07GF164J (81349) RESISTOR, FIXED, COMPOSITION	R40	160...	EA	REF								26	440
PAMZZ	5905-661-3820	300 OHMS PWRNSPCT, 1/4W RC07GF164J (81349) RESISTOR, FIXED, COMPOSITION	R5	240...	EA	1							3	38	R5
PAMZZ	5905-681-8854	300 OHMS PWRNSPCT, 1/4W RC07GF244J (81349) RESISTOR, FIXED, COMPOSITION	R9	360...	EA	1							3	38	R9
PAMZZ	5905-681-8955	300 OHMS PWRNSPCT, 1/4W RC07GF304J (81349) RESISTOR, FIXED, COMPOSITION	R6	360...	EA	1							3	38	R6
PAMZZ	5905-681-8957	300 OHMS PWRNSPCT, 1/4W RC07GF364J (81349) RESISTOR, FIXED, COMPOSITION	R9	470...	EA	1							3		R9
PAMZZ	5905-481-8856	300 OHMS PWRNSPCT, 1/4W RC07GF474J (81349) RESISTOR, FIXED, COMPOSITION	R8	510...	EA	1							3		R8
PAMZZ	5905-681-8958	300 OHMS PWRNSPCT, 1/4W RC07GF514J (81349) RESISTOR, FIXED, COMPOSITION	R5	560...	EA	1							3		45
<del>PAMZZ</del>		300 OHMS PWRNSPCT, 1/4W RC07GF564J (81349) RESISTOR, FIXED, COMPOSITION	R5	620...	EA	3								38	R5
<del>PAMZZ</del>		300 OHMS PWRNSPCT, 1/4W RC07GF624J (81349) RESISTOR, FIXED, COMPOSITION	R44	620...	ET	REF								39	444
<del>PAMZZ</del>		750,000 OHMS PWRNSPCT, 1/4W RC07GF754J (81349) RESISTOR, FIXED, COMPOSITION	NO-REF-DESIG		EA	1									
PAMZZ	5905-681-9021	820,000 OHMS PWRNSPCT, 1/4W RC07GF824J (81349) RESISTOR, FIXED, COMPOSITION	NO-REF-DESIG		EA	1							3		
PAMZZ	5905-681-6857	910,000 OHMS PWRNSPCT, 1/4W RC07GF914J (81349) RESISTOR, FIXED, COMPOSITION	NO-REF-DESIG		EA	1							3		
PAMZZ	5905-681-8817	MEG OHMS PWRNSPCT, 1/4W RC07GF105J (81349) RESISTOR, FIXED, COMPOSITION	R10	1.....	EA	5							3		R10
PAMZZ	5905-681-8817	MEG OHMS PWRNSPCT, 1/4 W RC07GF105J (81349) RESISTOR, FIXED, COMPOSITION	R14	1.....	EA	REF								39	R14
PAMZZ	5905-681-8817	MEG OHMS PWRNSPCT, 1/4 W RC07GF105J (81349) RESISTOR, FIXED, COMPOSITION	R16	1.....	EA	REF								38	R16
PAMZZ	5905-681-8817	RESISTOR, FIXED, COMPOSITION	R18	1.....	EA	REF								38	R18
		CONTINUED													

SECTION II

TM11-6615-231-34P

(1) SNR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY. INC IN UNIT	(6) 30-DAY GS MAINT ALLOWANCE			(7) 30-DAY CS MAINT ALLOWANCE			(8) 1 YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO	
		CONTINUED														
PAMZZ	5905-683-2246	OHMS PORMSPCT, 1/4w RC07GF433J (81349)	R11	47.000	EA	3								3		A11
PAMZZ	5905-683-2246	RESISTOR, FIXED, COMPOSITION OHMS PORMSPCT, 1/4w RC07GF473J (81349)	R12	47.000	EA	REF										R12
PAMZZ	5905-682-4103	OHMS PORMSPCT, 1/4w RC07GF473J (81349)	R7	51.000	EA	1								3		R7
PAMZZ	5905-682-4104	OHMS PORMSPCT, 1/4w RC07GF513J (81349)	R7	62.000	EA	7								3	38	R7
PAMZZ	5905-682-4104	OHMS PORMSPCT, 1/4w RC07GF623J (81349)	R10	62.000	EA	REF										R10
PAMZZ	5905-682-4104	OHMS PORMSPCT, 1/4w RC07GF623J (81349)	R31	62.000	EA	REF									39	R31
PAMZZ	5905-682-4104	OHMS PORMSPCT, 1/4w RC07GF623J (81349)	R35	62.000	EA	REF									39	R35
PAMZZ	5905-682-4104	OHMS PORMSPCT, 1/4w RC07GF623J (81349)	R38	62.000	EA	REF									39	R38
PAMZZ	5905-682-4104	OHMS PORMSPCT, 1/4w RC07GF623J (81349)	R21	62.000	EA	REF									39	R21
PAMZZ	5905-800-3478	OHMS PORMSPCT, 1/4w RC07GF753J (81349)	R1	75.000	EA	1								3	38	R1
PAMZZ	5905-686-3378	OHMS PORMSPCT, 1/4w RC07GF823J (81349)	R1	82.000	EA	2								3		R1
PAMZZ	5905-686-3354	OHMS PORMSPCT, 1/4w RC07GF823J (81349)	R4	82.000	EA	REF										R4
PAMZZ	5905-686-3129	OHMS PORMSPCT, 1/4w RC07GF823J (81349)	R4	100...	EA	4								3	38	R4
PAMZZ	5905-484-3129	OHMS PORMSPCT, 1/4w RC07GF104J (81349)	R6	100...	EA	REF										R6
PAMZZ	5905-688-3129	OHMS PORMSPCT, 1/4w RC07GF104J (81349)	R10	100...	EA	REF										R10
PAMZZ	5905-686-3129	OHMS PORMSPCT, 1/4w RC07GF104J (81349)	R14	100...	EA	REF									39	R14
PAMZZ	5905-686-9993	OHMS PORMSPCT, 1/4w RC07GF104J (81349)	R4	120...	EA	1								3		R4

SECTION II

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CHGCTY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO	
		CONTINUED														
PANZZ	5905-702-4439	OHMS PORNSPCT, 1/4W RC07GF133J (81349)	R24	13,000	EA	REF									26	R26
PANZZ	5905-702-4439	OHMS PORNSPCT, 1/4W RC07GF133J (81349)	R25	13,000	EA	REF									26	R25
PANZZ	5905-681-8818	OHMS PORNSPCT, 1/4W RC07GF133J (81349)	R47	13,000	EA	1							3	25	R47	
PANZZ	5905-752-3186	OHMS PORNSPCT, 1/4W RC07GF133J (81349)	R8	16,000	EA	1							3		R8	
PANZZ	5905-687-0000	OHMS PORNSPCT, 1/4W RC07GF163J (81349)	R5	18,000	EA	2							3		R5	
PANZZ	5905-687-0000	OHMS PORNSPCT, 1/4W RC07GF163J (81349)	R6	18,000	EA	REF								38	R6	
PANZZ	5905-626-3348	OHMS PORNSPCT, 1/4W RC07GF183J (81349)	R8	20,000	EA	1							3	42	R8	
PANZZ	5905-687-0002	OHMS PORNSPCT, 1/4W RC07GF203J (81349)	R16	22,000	EA	1							3	24	R16	
PANZZ	5905-686-3838	OHMS PORNSPCT, 1/4W RC07GF223J (81349)	R11	27,000	EA	1							3	39	R11	
PANZZ	5905-803-2908	OHMS PORNSPCT, 1/4W RC07GF273J (81349)	R1	30,000	EA	4							3		R1	
PANZZ	5905-803-2908	OHMS PORNSPCT, 1/4W RC07GF303J (81349)	R2	30,000	EA	REF									R2	
PANZZ	5905-803-2908	OHMS PORNSPCT, 1/4W RC07GF303J (81349)	R3	30,000	EA	REF									R3	
PANZZ	5905-803-2908	OHMS PORNSPCT, 1/4W RC07GF303J (81349)	R4	30,000	EA	REF									R4	
PANZZ	5905-486-3903	OHMS PORNSPCT, 1/4W RC07GF303J (81349)	R4	33,000	EA	1							3	38	R4	
PANZZ	5905-683-7726	OHMS PORNSPCT, 1/4W RC07GF333J (81349)	R7	36,000	EA	1							3		R7	
PANZZ	5905-807-0059	OHMS PORNSPCT, 1/4W RC07GF363J (81349)	R15	39,000	EA	1								39	R15	
PANZZ	5905-807-0059	OHMS PORNSPCT, 1/4W RC07GF393J (81349)	R7	42,000	EA	1							3	42	R7	

SECTION II  
(2)

SMB CODE	FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY GS MAINT ALLOWANCE			(7) 30-DAY CS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
		CONTINUED													
PAMZZ	5905-27*9-3503	QMS, PGRNSPCT, 1/4W RC07GF302J (81349)	R19	3,200.	EA	2							3	39	R19
PAMZZ	5905-279-3503	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/2W RC20GF332J (81349)	R29	3,300.	EA	REF								26	R29
PAMZZ	5905-682-4098	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF302J (81349)	R46	3,900.	EA	1							3	25	R46
PAMZZ	5905-279-3505	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/2W RC20GF302J (81349)	R5	3,900.	EA	1							3	24	R5
PAMZZ	5905-682-4099	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF302J (81349)	R11	4,300.	EA	1							3		R11
PAMZZ	5905-686-9998	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF432J (81349)	R45	4,700.	EA	1							3	26	R45
PAMZZ	5905-683-2261	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF472J (81349)	R2	5,100.	EA	1							3	39	R2
PAMZZ	5905-691-0195	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF512J (81349)	R9	5,400.	EA	1							3		R9
PAMZZ	5905-682-4108	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF542J (81349)	R9	5,200.	EA	1							3		R9
PAMZZ	5905-682-4181	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF622J (81349)	R7	6,000.	EA	1									R7
PAMZZ	5905-681-9970	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC20GF752J (81349)	R41	8,200.	EA	2							3	26	R41
PAMZZ	5905-726-3807	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF922J (81349)	R5	9,100.	EA	1							3		R5
PAMZZ	5905-683-2238	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF912J (81349)	R1	10,000	EA	1							3	38	R1
PAMZZ	5905-686-3128	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF103J (81349)	R9	11,000	EA	1							3		R9
PAMZZ	5905-726-4413	RESISTOR, FIXED, COMPOSITION QMS PGRNSPCT, 1/4W RC07GF113J (81349)	R8	12,000	EA	1							3		R8
PAMZZ	5905-702-4439	RESISTOR, FIXED, COMPOSITION CONTINUED	R9	13,000	EA	3							3		R9

SECTION II

( 2 )

TM11-6615-231-34P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY CS MAINT ALLOWANCE			(8) 1 YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
PANZZ	5945-808-9754	RELAY, ARMATURE R6 DPST. 1.335 IN LG X 0.396 IN W X 0.926 IN H 3527916200AN950 (01010)	EA	REF									21	R6
PANZZ	5905-802-6730	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07SF470J (81349)	EA	1								3		R13
PANZZ	5905-683-2234	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF391J (81349)	EA	4								3	39	R6
PANZZ	5905-683-2236	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF391J (81349)	EA	REF									39	R20
PANZZ	5905-683-2236	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF391J (81349)	EA	REF									39	R30
PANZZ	5905-683-2236	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF391J (81349)	EA	REF									39	R34
PANZZ	5905-805-9713	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF431J (81349)	EA	1								3	38	R3
PANZZ	5905-801-8272	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF511J (81349)	EA	1								3		R9
PANZZ	5905-801-6444	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF911J (81349)	EA	1								3		R3
PANZZ	5905-681-6462	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF102J (81349)	EA	2								3		R4
PANZZ	5905-681-6462	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF102J (81349)	EA	REF										R9
PANZZ	5905-686-9994	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF122J (81349)	EA	1								3	39	R10
PANZZ	5905-686-3119	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF132J (81349)	EA	3								3	39	R1
PANZZ	5905-686-3119	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF132J (81349)	EA	REF										R12
PANZZ	5905-686-3119	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF132J (81349)	EA	REF									30	R19
PANZZ	5905-686-3370	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC32GF152J (81349)	EA	1									39	R33
PANZZ	5905-682-4097	RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF202J (81349)	EA	1								3	39	R47
		RESISTOR, FIXED, COMPOSITION OHMS PWRNSPCT, 1/4W RC07GF202J (81349)	EA	1								3	39	R40

CONTINUED



SECTION II

TM11-6615-231-34P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1 YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
		CONTINUED												
PANZZ	5961-653-9945	DIODES, MATCHED IN482A (991801) SEMICONDUCTOR DEVICE, DIODE, SET CR1 4.	EA	REF				•	•	•			CR1	
PANZZ	5961-653-9945	DIODES, MATCHED IN482A (991801) SEMICONDUCTOR DEVICE, DIODE, SET CR2 4.	EA	REF				•	•	•			CR2	
PANZZ	5961-653-9945	DIODES, MATCHED IN482A (991801) SEMICONDUCTOR DEVICE, DIODE, SET CR3 4.	EA	REF				•	•	•			CR3	
PANZZ	5961-653-9945	DIODES, MATCHED IN482A (991801) SEMICONDUCTOR DEVICE, DIODE, SET CR4 4.	EA	REF				•	•	•			CR4	
PAFFD	6615-785-1711	SERVO DRIVE, ASSEMBLY NO-REF-DESIG..... 2578213 (07107)	EA	1	•	•	•	•	•	•		3		
PAFFD	6615-819-4591	SUBASSEMBLY, AMPLIFIER NO-REF-DESIG P/O. SYNCHRONIZER ASSEMBLY, AMPLIFIER, SPERRY PHOENIX PN 2585033 2578107 (07107)	EA	1				•	•	•		3		
PANZZ	5930-752-3073	SWITCH, ROTARY S4 4 SECT, 1-5/8 IN LG. X 1 5/16 IN H X 1 IN W 198979A4 (76854)	EA	1				•	•	•			30 S4	
PANZZ	5930-752-3073	SWITCH, ROTARY S5 5 SECT, 1-5/8 IN LG. X 1 5/16 IN H X 1 IN W 198978A5 (76854)	EA	1				•	•	•		5	30 S5	
PANZZ	5930-676-0924	SWITCH, TOGGLE S1 SPDT, 1-3/4 IN DIA., EXCL MTG AND ACTUATOR SET22T (91929)	EA	3				•	•	•			30 S1	
PANZZ	5930-676-0924	SWITCH, TOGGLE S2 SPDT, 1-3/4 IN DIA., EXCL MTG AND ACTUATOR SET22T (91929)	EA	REF				•	•	•			30 S2	
PANZZ	5930-676-0924	SWITCH, TOGGLE S3 SPDT, 1-3/4 IN DIA., EXCL MTG AND ACTUATOR SET22T (91929)	EA	REF				•	•	•			30 S3	
PANZZ	5930-676-0924	SWITCH, TOGGLE S1 SPDT, 1-3/4 IN LG X, 1 IN DIA SET1T (91929)	EA	3				•	•	•		5	30 S1	
PANZZ	5930-676-0924	SWITCH, TOGGLE S2 SPDT, 1-3/4 IN LG X, 1 IN DIA SET1T (91929)	EA	REF				•	•	•			30 S2	
PANZZ	5930-676-0924	SWITCH, TOGGLE S3 SPDT, 1-3/4 IN LG X, 1 IN DIA SET1T (91929)	EA	REF				•	•	•			30 S3	
PAHDD	6615-819-4579	SYNCHRONIZER, AMPLIFIER A1 1-67/64 IN. H X 1-29/32 IN LG O/A 2585033-1 (07107)	EA	1				•	•	•		3	30 A1	

SECTION II

TM11-6615-231-34P

(1) SNR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION  REFERENCE NUMBER & MFR. CODE    USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY GS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
					1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
PAFZZ	5940-655-3704	TERMINAL, FEED-THRU, INSULATED NO-REF-... DESIG 0.575 IN LG X 0.40 IN DIA 1752361 (07187)	EA	8	•	•	•	•	•	•		3		
PAFZZ	5940-660-5234	TERMINAL, STUD NO-REF-DESIG 0.210 IN LG. X 0.40 IN DIA STSM10 (90291)	EA	30	•	•	•	•	•	•		3		
IPFZZ		TERMINAL, STUD NO-REF-DESIG 0.310 IN LG. X 0.172 IN DIA STSM2P16 (90291)	EA	30	•	•	•	•	•	•				
PAFZZ	5940-665-9165	TERMINAL, STUD NO-REF-DESIG 0.335 IN LG. X 0.172 IN DIA STSM2C2P20 (90291)	EA	30	•	•	•	•	•	•		3		
PAMZZ	5950-815-6691	TRANSFORMER, POWER, STEP-DOWN T1 PRIM. 20V, 400 CY, SINGLE PH, SEC 3.64V, 2 MA, 29/32 IN LG X 29/32 IN W X 25/32 IN H W4030 (91574)	EA	1				•	•	•		3		T1
PAMZZ	5950-815-6687	TRANSFORMER, POWER, STEP-DOWN T2 PRIM. 50V, 380/420 CY, SEC 16.6V CT, 2 MA 7/8 IN LG X 7/8 IN W X 1-1/16 IN H 2578232 (07182)	EA	1				•	•	•		3		T2
PAMZZ	5950-815-6688	TRANSFORMER, POWER, STEP-DOWN T1 PRIM. 50V, 380 TO 420 CY, SEC 16.6V, 1-1/16 IN LG X 7/8 IN W X 7/8 IN H 956-0472-400 (04820)	EA	5				•	•	•		3	39	T1
PAMZZ	5950-815-6688	TRANSFORMER, POWER, STEP-DOWN T2 PRIM. 50V, 380 TO 420 CY, SEC 16.6V, 1-1/16 IN LG X 7/8 IN W X 7/8 IN H 956-0472-400 (04820)	EA	REF				•	•	•			39	T2
PAMZZ	5950-815-6688	TRANSFORMER, POWER, STEP-DOWN T3 PRIM. 50V, 380 TO 420 CY, SEC 16.6V, 1-1/16 IN LG X 7/8 IN W X 7/8 IN H 956-0472-400 (04820)	EA	REF				•	•	•			39	T3
PAMZZ	5950-815-6688	TRANSFORMER, POWER, STEP-DOWN T4 PRIM. 50V, 380 TO 420 CY, SEC 16.6V, 1-1/16 IN LG X 7/8 IN W X 7/8 IN H 956-0472-400 (04820)	EA	REF				•	•	•			39	T4
PAMZZ	5950-815-6688	TRANSFORMER, POWER, STEP-DOWN T5 PRIM. 50V, 380 TO 420 CY, SEC 16.6V, 1-1/16 IN LG X 7/8 IN W X 7/8 IN H 956-0472-400 (04820)	EA	REF				•	•	•			39	T5
PAMZZ	5950-816-0203	TRANSFORMER, POWER, STEP-UP/STEP-DOWN..... T1 1-1/8 IN LG X 1-1/8 IN W X 1-1/2 IN H 2578148 (07187)	EA	1				•	•	•		3		T1
PAMZZ	5961-552-0243	TRANSISTOR Q1 SILICON, 0.370 IN DIA X 0.230 IN H O/A 2N355 (81349)	EA	13				•	•	•		3	39	Q1
PAMZZ	5961-552-0243	TRANSISTOR Q2 SILICON, 0.370 IN DIA X 0.230 IN H O/A 2N355 (81349)	EA	REF				•	•	•			39	Q2
PAMZZ	5961-552-0243	TRANSISTOR Q3 SILICON, 0.370 IN DIA X 0.230 IN H O/A 2N355 (81349)	EA	REF				•	•	•			39	Q3

SECTION II

TM11-6615-231-34P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE    USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIGURE NO	ITEM NO
PAMZZ	5961-552-0243	TRANSISTOR Q4	SILICON, 0.370 IN DIA X.	EA	REF				•	•	•			39	06
		0.230 IN H O/A 2N355 (81349)													
PAMZZ	5961-552-0243	TRANSISTOR Q5	SILICON, 0.370 IN DIA X.	EA	REF				•	•	•			39	05
		0.230 IN H O/A 2N355 (81349)													
PAMZZ	5961-552-0243	TRANSISTOR Q6	SILICON, 0.370 IN DIA X.	EA	REF				•	•	•			39	06
		0.230 IN H O/A 2N355 (81349)													
PAMZZ	5901-552-0243	TRANSISTOR Q7	SILICON, 0.370 IN DIA X.	EA	REF				•	•	•			39	07
		0.230 IN H O/A 2N355 (81349)													
PAMZZ	5961-552-0243	TRANSISTOR Q8	SILICON, 0.370 IN DIA X.	EA	REF				•	•	•			39	08
		0.230 IN H O/A 2N355 (81349)													
PAMZZ	5961-862-9137	TRANSISTOR Q3	SILICON, 0.450 IN DIA X.	EA	2				•	•	•		3		03
		0.607 IN LG O/A 2N1049 (80131)													
PAMZZ	5961-862-9137	TRANSISTOR Q4	SILICON, 0.450 IN DIA X.	EA	REF				•	•	•				04
		0.607 IN LG O/A 2N1049 (80131)													
PAMZZ	5961-756-3668	TRANSISTOR Q1	SILICON, 0.330 IN LG X..	EA	1				•	•	•		3	38	01
		0.800 IN H X 0.800 IN H O/A 2N389 (81349)													

SECTION IV

INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER  
CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
5905-702-4439			5905-702-4439	26	R29
5905-720-3607			5905-720-3607		R5
5905-726-4413			5905-726-4413		R8
5905-752-3186			5905-752-3186		R8
5905-755-2754	40	R29	5905-755-2754		
5905-000-3476	39	R19	5905-000-3476	38	R1
5905-000-3481	26	R5	5905-000-3481	38	R7
5905-801-4444		28	5905-801-4444		R3
5905-801-8272		49	5905-801-8272		R9
5905-802-4730		R10	5905-802-4730		R13
5905-803-2908		R8	5905-803-2908		R1
5905-803-2908	38	R16	5905-803-2908		R2
5905-803-2908	38	R18	5905-803-2908		R3
5905-803-2908	39	R14	5905-803-2908		R6
5905-809-9713	25	R07	5905-809-9713	38	R3
5905-807-0059	38	R5	5905-807-0059	42	R7
5905-807-3045	38	R9	5905-807-3045	26	R39
5905-807-3065		28	5905-807-3065	26	R60
5905-810-2845		R2	5905-810-2845	27	RT:
5905-810-3025	38	R6	5905-810-3025	38	R10
5905-810-3825		R9	5905-810-3825	38	R12
5905-810-3825		R5	5905-810-3825	39	R3
5905-810-3825			5905-810-3825	39	R4
5905-001-9021					
5905-001-9070	26	R41			
5905-002-9098	39	R42			
5905-002-9098	25	R46			
5905-002-9100		R11			
5905-002-9100		R9			
5905-002-9101		R9			
5905-002-9103		R7	59110-577-9225	39	C4
5905-002-9104		R10	5910-570-8132		C7
5905-002-9104	38	R7	5910-476-7476	39	C15
5905-002-9104	39	R21			
5905-002-9104	38	R3	5910-686-6927		C4
5905-002-9104	39	R35			
5905-002-9104	39	R38			
5905-003-2230	37	R20	5910-809-8667	39	C11
5905-003-2230	39	R30	5910-809-8667	39	C12
5905-003-2230	39	R34	5910-809-8667	39	C16
5905-003-2230	39	R6	5910-809-8667	39	C18
5905-003-2230	38	R1	5910-809-8667	39	C4
5905-003-2230	39	R2	5910-809-8667	39	C8
5905-003-2230		R11			
5905-003-2240		R12			
5905-003-2230		R7	5910-809-5848	39	C9
5905-006-3119		R12			
5905-006-3119	38	R19	5910-820-0211		C2
5905-006-3119	39	R1	5910-820-0211	39	C2
5905-006-3128		R9			
5905-006-3129		R10			
5905-006-3129		R6			
5905-006-3129	38	R4			
5905-006-3129	39	R14			
5905-006-3330		R1			
5905-006-3330		R4			
5905-006-3300		R13			
5905-006-3300	38	R11			
5905-006-3300	42	R8			
5905-006-3370	39	R67			
5905-006-3330	39	R11			
5905-006-3903	38	R4			
5905-006-3993		R4			
5905-006-3994	39	R16			
5905-006-4998	26	R45	5930-676-0924	38	S1
5905-007-0000		R5	5930-676-0924	38	S2
5905-007-0000	38	R6	5930-676-0924	38	S3
5905-007-0000	24	R16	5930-752-3073	38	S3
5905-008-0195		R9	5935-890-4727		
5905-008-0195		R9	5935-809-9840	22	J7
5905-008-0195	26	R4			



## SECTION IV

TMA-6019-21

REFERENCE NO.	NFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	NFR CODE	
AC07GF303J	01349		A1	10402A	99100	
AC07GF303J	01349		A2	10402A	99100	
AC07GF303J	01349		A3	10040	00131	
AC07GF303J	01349		A4	10040	00131	
AC07GF303J	01349	30	A0	10040	00131	
AC07GF303J	01349	30	A4	10040	00131	
AC07GF303J	01349		A7	10040	00131	
AC07GF303J	01349	30	A0	11073940232	36200	
AC07GF303J	01349		A10	1500130003002	54200	
AC07GF303J	01349	30	A0	1500130003002	54200	
AC07GF303J	01349	30	A20	1500223003002	54200	
AC07GF303J	01349	30	A30	1500223003002	54200	
AC07GF303J	01349	30	A34	1500353003002	54200	
AC07GF303J	01349	25	A46	1500353003002	54200	
AC07GF303J	01349	30	A13	1500353003002	54200	
AC07GF303J	01349	30	A5	1500353003002	54200	
AC07GF303J	01349		A11	1500353003002	54200	
AC07GF303J	01349	42	A7	1500353003002	54200	
AC07GF303J	01349		A13	1500473003002	54200	
AC07GF303J	01349	20	A03	1732301	07107	
AC07GF303J	01349		A11	1770335-04	07107	
AC07GF303J	01349		A12	19007045	70054	
AC07GF303J	01349		A9	19007045	70054	
AC07GF303J	01349		A9	2A	94117	
AC07GF303J	01349	30	A2	2M1040	00131	
AC07GF303J	01349		A7	2M1040	00131	
AC07GF303J	01349		A0	2M355	01349	
AC07GF303J	01349		A9	2M355	01349	
AC07GF303J	01349		A5	2M355	01349	
AC07GF303J	01349		A9	2M355	01349	
AC07GF303J	01349		A13	2M355	01349	
AC07GF303J	01349	30	A7	2M355	01349	
AC07GF303J	01349	30	A21	2M355	01349	
AC07GF303J	01349	30	A31	2M355	01349	
AC07GF303J	01349	30	A35	2M355	01349	
AC07GF303J	01349	30	A30	23012	03100	
AC07GF303J	01349	30	A5	25032943	36232	
AC07GF303J	01349	30	A44	2555132	07107	
AC07GF303J	01349		A7	2555133	07107	
AC07GF303J	01349	30	A1	2570005	07107	
AC07GF303J	01349			2570000	07107	
AC07GF303J	01349	20	A01	2570105-005	07107	
AC07GF303J	01349		A1	2570134-001	07107	
AC07GF303J	01349		A0	2570134-001	07107	
AC07GF303J	01349			2570134-000	07107	
AC07GF303J	01349		A3	2570134-000	07107	
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AC07GF303J	01349			2570157	07107	
AC07GF303J	01349	26	A29	2570213	07107	
AC07GF303J	01349	30	A19	2570232	07107	
AC07GF303J	01349	24	A5	2579134-074	07107	
AC07GF303J	01349		A9	2579134-074	07107	
AC07GF303J	01349	30	A33	2579134-074	07107	
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AC07GF303J	01349	30	A10	2579746	07107	
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AC07GF303J	01349	44	A15	2580500	07107	
AC07GF303J	00291		P2	2580505	07107	
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AC07GF303J	00291		P6	25805072	07107	
AC07GF303J	00291		P11	25805073	07107	
AC07GF303J	00291		P12	25805077	07107	
AC07GF303J	00291		P13	25805111	07107	
AC07GF303J	00291		P14	3527916200A950	01010	
AC07GF303J	00291	22	P7	3527916200A950	01010	
AC07GF303J	00291			3527916200A950	01010	
AC07GF303J	00291			3527916200A950	01010	
AC07GF303J	00291			3527916200A950	01010	
AC07GF303J	01374		T1	3527916200A950	01010	
AC07GF303J	00003		CA1	56717	91929	
AC07GF303J	00003	30	CA2	56717	91929	
AC07GF303J	00100		CA1	56717	91929	
AC07GF303J	00100		CA2	567227	91929	
AC07GF303J	00100		CA3	567227	91929	
AC07GF303J	00100		CA4	567227	91929	
AC07GF303J	00100	30	CA1	501059	00220	
AC07GF303J	00100	30	CA2	501059	00220	

SECTION IV

TM11-6615-231-34P

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
0136F1059Z	00411	38	CJ	950-0472-400	00820	39	T2
01362229Z	00411	39	C3	950-0472-400	00820	39	T3
01362230Z	00411	39	C15	950-0472-400	00820	39	T4
950-0472-400	00820	39	TJ	950-0472-400	00820	39	T5

**By Order of the Secretary of the Army:**

**Official:**

**VERNE L. BOWERS**

*Major General, United States Army*

*The Adjutant General*

**FRED C. WEYAND**

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