
 DEPARTMENT OF THE ARMY TECHNICAL MANUAL

 ORGANIZATIONAL MAINTENANCE REPAIR PARTS
 AND SPECIAL TOOLS LISTS
 FREQUENCY METER AN/URM-79
 FSN 6625-668-9749

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 *This manual supersedes TM 11-6625-300-12P, 27 October 1959.

**SECTION I
INTRODUCTION**

1-1. Scope

This manual lists repair parts and special tools required for the performance of organizational maintenance of the AN/URM-79. The PCCN for the AN/URM-79 is GTEABH for all models.

1-2. General

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

a. Prescribed Load Allowance (PLA)-Section II. Not applicable.

b. Repair Parts List-Section III. A list of repair parts authorized for the performance of maintenance at the organizational level. This repair parts list is arranged in alphabetical order.

c. Special Tools, Test and Support Equipment - Section IV. Not applicable.

d. Index-Federal Stock Number and Reference Number Cross-Reference to Figure and Item Number-Section V. 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 in the tabular lists-

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.

<i>Code</i>	<i>Explanation</i>
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 70042.

(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.

Code Application/Explanation

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

Code Application/Explanation

- 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.

Code Application/Explanation

- 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 *Code Application/Explanation*

- 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 and will be used for requisitioning purposes.

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 (U/M)*. 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. *15-Day Organizational Maintenance Allowance*.

(1) The repair parts indicated by an asterisk in the allowance column represent those authorized for use at the organizational category, and will be requisitioned on an "as required" basis, until stockage is based on demand in accordance with AR 710-2.

(2) Major Army commanders are authorized to approve reduction in the range of support items authorized for use in units within their commands. Recommendations for increase in range of items authorized for use will be forwarded to Commander, US Army Electronics Command, ATTN: AMSEL-MA-CRA, Fort Monmouth, N. J., 07703. Any changes approved will be reflected in a revision to the RPSTL.

(3) Allowance quantities are indicated in the special tools list section for special tools, TMDE, and other equipment.

g. *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 11-5094.

(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
ALO

Used on
AN/URM-79

b. The following publication pertains to the AN/URM-79 and its components:

TM 11-5094

Frequency Meters AN/
URM-79 and AN/
URM82.

1-5. Location of Repair Parts

a. This manual contains one cross-reference index (sec V) 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 number 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 V) 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 III) and locate the figure number (col 7a) and item number or reference designation (col 7b) as noted in the FSN index.

c. When the figure and item number or reference designation are known, scrutinize columns 7a and 7b of the repair parts list (sec III) 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 III), 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 forwarded direct to Commander, US Army Electronics Command, ATTN: AMSEL-MA-CRA, Fort Monmouth, N. J., 07703.

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SECTION III

TM 11-6625-300-20P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION Reference Number and FSCM USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6)				(7)	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO	(b) ITEM NO
PAOZZ	5960-166-7667	GROUP 0002 PROXY OSCILLATOR-MULTIPLIER ELECTRON TUBE VO18		EA	1	*	*	*	*	57	V108
PAOZZ	5960-262-0152	6AH6 (813491) ELECTRON TUBE V101 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6 PER EQUIPMENT)		EA	5	*	*	*	*	57	V101
PAOZZ	5960-262-0152	6AU6WA (813491) ELECTRON TUBE V103 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6 PER EQUIPMENT)		EA	REF	*	*	*	*	57	V103
PAOZZ	5960-262-0152	6AU6WA (81349) ELECTRON TUBE V104 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6 PER EQUIPMENT)		EA	REF	*	*	*	*	57	V104
PAOZZ	5960-262-0152	6AU6WA (813491) ELECTRON TUBE V105 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6 PER EQUIPMENT)		EA	REF	*	*	*	*	57	V105
PAOZZ	5960-262-0152	6AU6WA (81349) ELECTRON TUBE V106 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6 PER EQUIPMENT)		EA	REF	*	*	*	*	57	V106
PAOZZ	5960-262-0167	6AU6WA (81349) ELECTRON TUBE V102 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8 PER EQUIPMENT)		EA	1	*	*	*	*	57	V102
PAOZZ	5960-237-6917	12ATFWA (81849) ELECTRON TUBE V107 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3 PER EQUIPMENT)		EA	1	*	*	*	*	57	V107
PAOZZ	5960-193-5145	5725-6AS6W (81349) ELECTRON TUBE V109 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3 PER EQUIPMENT)		EA	1	*	*	*	*	57	V109
PAOZZ	6240-155-7857	5751 (813491) LAMP, INCANDESCENT 1101		EA	1	*	*	*	*	58	1101
PAOZZ	6210-284-0390	328 (82047) LENS, INDICATOR LIGHT X11014		EA	1	*	*	*	*		
PAOZZ	5960-262-0015	A5167 (36384) SHIELD, ELECTRON TUBE E107 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5 PER EQUIPMENT)		EA	1	*	*	*	*		E107
PAOZZ	5960-264-3004	TS102011 (81349) SHIELD, ELECTRON TUBE E102 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 11 PER EQUIPMENT)		EA	2	*	*	*	*		E102
PAOZZ	5960-264-3004	TS103U02 (12992) SHIELD, ELECTRON TUBE E118 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 11 PER EQUIPMENT)		EA	REF	*	*	*	*		E118
PAOZZ	5960-272-9094	TS103U02 (12992) SHIELD, ELECTRON TUBE E101 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7 PER EQUIPMENT)		EA	6	*	*	*	*		E101
PAOZZ	5960-272-9094	TS102U02 (81349) SHIELD, ELECTRON TUBE E103 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7 PER EQUIPMENT)		EA	RFF	*	*	*	*		E103
PAOZZ	5960-272-9094	TS102U02 (81349) SHIELD, ELECTRON TUBE E104 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7 PER EQUIPMENT)		EA	REF	*	*	*	*		E104
PAOZZ	5960-272-9094	TS102U02 (81349) SHIELD, ELECTRON TUBE E105 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7 PER EQUIPMENT)		EA	REF	*	*	*	*		E105
PAOZZ	5960-272-9094	TS102U02 (81349) SHIELD, ELECTRON TUBE E106 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7 PER EQUIPMENT)		EA	REF	*	*	*	*		E106
PAOZZ	5960-272-9094	TS102U02 (81349) SHIELD, ELECTRON TUBE E108 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7 PER EQUIPMENT)		EA	REF	*	*	*	*		E108
PAOZZ	9960-262-0167	GROUP 0003 CRYSTAL OSCILLATOR -FREQUENCY DIVIDER ELECTRON TUBE V203 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2)		EA	REF					60	V203
PAOZZ	5960-262-0167	12AT7WA (81349) ELECTRON TUBE V204 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2)		EA	REF					60	V204
PAOZZ	5960-262-0167	12AT7WA (81349) ELECTRON TUBE V205 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2)		EA	REF					60	V205
PAOZZ	5960-262-0167	12AT7WA (81349) ELECTRON TUBE V206 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2)		EA	REF					60	V206
PAOZZ	5960-262-0167	12AT7WA (81349) ELECTRON TUBE V207 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2)		EA	REF					60	V207
PAOZZ	5960-262-1357	12AT7WA (81349) ELECTRON TUBE V202 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2 PER EQUIPMENT)		EA	1	*	*	*	*	60	V702
		5654-6AK5W (81349)									

SECTION III

TM 11-6625-300-20P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION Reference Number and FSCM USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6)				(7)	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIG NO	(b) ITEM NO
PAOZZ	6140-155-8683	LAMP, INCANDESCENT 1201 49 (82047)	EA	1	*	*	*	*	60	1201
PAOZZ	6210-299-3365	LENS, INDICATOR LIGHT X12018 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2 PER EQUIPMENT) 26-1137 (72619)	EA	1	*	*	*	*		
PAOZZ	5955-667-4567	OVEN CRYSTAL HR201 ETA6-1 (81654)	EA	1	*	*	*	*	95	
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE E202 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS102U01 (81349)	EA	1	**	*	*	*		E202
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E203 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS103U02 (81349)	EA	5	*	*	*	*		E203
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E204 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS103U02 (81349)	EA	REF	*	*	*	*		E204
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E205 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS103U02 (81349)	EA	RFF	*	*	*	*		E205
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E206 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS103U02 (81349)	EA	REF	*	*	*	*		E206
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E207 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS103U02 (81349)	EA	REF	*	*	*	*		E207
PAOZZ	5960-262-1357	GROUP 0004 HARMONIC SELECTOR ELECTRON TUBE V305 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) 5654-6AK5W (81349)	EA	*	*	*	*	*	63	V305
PAOZZ	5960-188-6584	ELECTRON TUBE V301 AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3 PER EQUIPMENT) 5670 (81349)	EA	2	*	*	*	*		V301
PAOZZ	5960-188-6584	ELECTRON TUBE V303 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3 PER EQUIPMENT) 5670 (81349)	EA	REF	*	*	*	*	63	V303
PAOZZ	5905-815-6072	SHIELD, ELECTRON TUBE E302 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS102U01 (15249)	EA	3	*	*	*	*		E302
PAOZZ	5905-815-6072	SHIELD, ELECTRON TUBE E304 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS5102U01 (81349)	EA	REF	*	*	*	*		E304
PAOZZ	5905-815-6072	SHIELD, ELECTRON TUBE E305 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS102U01 (81349)	EA	REF	*	*	*	*		E305
PAOZZ	5960-262-0345	SHIELD, ELECTRON TUBE E301 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3 PER EQUIPMENT) TS103U01 (81349)	EA	2	*	*	*	*		E301
PAOZZ	5960-262-0345	SHIELD, ELECTRON TUBE E303 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3 PER EQUIPMENT) TS103U01 (81349)	EA	REF	*	*	*	*		E303
PAOZZ	5960-262-0152	GROUP 0005 INTERPOLATION OSCILLATOR ELECTRON TUBE V401 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) 6AU6WA (81349)	EA	1					66	V401
PAOZZ	5960-188-6584	ELECTRON TUBE V402 (FOR AUTHORIZED ALLOWANCES SEE GROUP 4) 5670 (81349)	EA	1					66	V402
PAOZZ	5960-272-9094	SHIELD, ELECTRON TUBE E401 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) TS102U02 (81349)	EA	1	*	*	*	*		E401
PAOZZ	5960-262-0345	SHIELD, ELECTRON TUBE E402 (FOR AUTHORIZED ALLOWANCES SEE GROUP 4) TS103U01 (81349)	EA	1	*	*	*	*		E402
PAOZZ	5940-552-4760	GROUP 0006 INDICATOR UNIT CLAMP, ELECTRICAL E506 6325 (30684)	EA	1	*	*	*	*		E506
PAOZZ	5960-170-4573	ELECTRON TUBE V505 2BP1 (81349)	EA	*	*	*	*	*	69	V505
PAOZZ	5960-262-0167	ELECTRON TUBE V502 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) 12AT7WA (81349)	EA	2					69	V502
PAOZZ	5960-262-0167	ELECTRON TUBE V504 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) 12AT7WA (81349)	EA	REF					69	V504
PAOZZ	5960-193-5145	ELECTRON TUBE V501 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) 5751 (81349)	EA	2					69	V501
PAOZZ	5960-193-5145	ELECTRON TUBE V503 (FOR AUTHORIZED ALLOWANCES SEE GROUP 2) 5751 (81349)	EA	REF	69					V503

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6)				(7)	
					(a)	(b)	(c)	(d)	(a) FIG NO	(b) ITEM NO
		Reference Number and FSCM	USABLE ON CODE		1-5	6-20	21-50	51-100		
PAOZZ	6240-223-9100	LAMP, GLOW 1501	EA	1	*	*	*	*	69	1501
		NE51 (82047)								
PAOZZ	6210-299-3365	LENS, INDICATOR LIGHT X1501B (FOR AUTHORIZED	EA	1	*	*	*	*		
		ALLOWANCES SEE GROUP 3) 26-1137 (726191)								
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E501 (FOR AUTHORIZED	EA	4	*	*	*	*		E501
		ALLOWANCES SEE GROUP 2) TS103U02 (81349)								
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E502 (FOR AUTHORIZED	EA	REF	*	*	*	*		E502
		ALLOWANCES SEE GROUP 2) TS103U02 (81349)								
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E503 (FOR AUTHORIZED	EA	REF	*	*	*	*		E503
		ALLOWANCES SEE GROUP 2) TS103U02 (81349)								
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE E504 (FOR AUTHORIZED	EA	REF	*	*	*	*		E504
		ALLOWANCES SEE GROUP 2) T5103402 (81349)								
PAOZZ	5963-670-5654	SHIELD, ELECTRON TUBE E505	EA	1	*	*	*	*		E505
		S2001 (12992) GROUP 0007 POWER SUPPLY								
PAOZZ	5920-244-5150	CAP, ELECTRICAL NO-REF-DESIG	EA	4	*	*	*	*		
		9435 1-2 (71400)								
PAOZZ	5340-170-5535	CLAMP, ELECTRICAL H601	EA	1	*	*	*	*		H601
		SMR166013 (80063)								
PAOZZ	5960-151-7562	CLAMP, ELECTRICAL H602	EA	1	*	*	*	*		H602
		9268 (77896)								
PAOZZ	5995-503-0470	CLIP, ELECTRICAL E613	EA	2	*	*	*	*		E613
		127001 (80058)								
PAOZZ	5995-503-0470	CLIP, ELECTRICAL E614	EA	REF	*	*	*	*		E614
		127301 (75915)								
PAOZZ	5960-503-4880	ELECTRON TUBE V601	EA	1	*	*	*	*	72	V601
		DA2WA (81349)								
PAOZZ	5960-262-0218	ELECTRON TUBE V603	EA	*	*	*	*	*	72	V603
		5Y3WGTA (81349)								
PAOZZ	5960-114-3808	ELECTRON TUBE V602	EA	1	*	*	*	*	72	V602
		6Y6G (81349)								
PAOZZ	5920-280-4960	FUSE, CARTRIDGE F601	EA	2	*	*	*	*	73	F601
		F022R000 (81349)								
PAOZZ	5960-295-7652	SHIELD, ELECTRON TUBE E601	EA	1	*	*	*	*		E601
		T5102U03 (81349) GROUP 0008 JUNCTION BOX								
PAOZZ	5940-592-3645	CAP, ELECTRICAL	EA	18	*	*	*	*		
		SMB166137 (80063)								
PAOZZ	5955-295-7448	CRYSTAL UNIT, QUARTZ CR-36/U	EA	1	*	*	*	*		Y201
PAOZZ	6625-542-7905	CABLE ASSEMBLY, NO-REF-DESIG	EA	1	*	*	*	*		
		SHB166170 (80063)								
PAOZZ	6130-660-8726	RECTIFIER, METALLIC	EA	1	*	*	*	*	*	
		611290 (81483)								

AMC FORM 1753 (6 APR 70) (TEST)

ORGANIZATIONAL REPAIR PARTS/TOOL LIST

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

NATIONAL STOCK NUMBER	FIGURE NO.	ITEM NO.	NATIONAL STOCK NUMBER	FIGURE NO.	ITEM NO.
5340-170-5535		H601	5960-262-0167	69	V504
5905-815-6072		E302	5960-262-0218	72	V630
5905-815-6072		E304	5960-262-0345		E301
5905-815-6072		E305	5960-262-0345		E303
5920-244-5150			5960-262-0345		F402
5920-280-4960	73	F601	5960-262-1357	60	V202
5940-552-4760		E506	5960-262-1357	63	V305
5940-592-0645			5960-264-3004		E102
5955-667-4567	95		5960-264-3004		E118
5960-114-3808	72	V602	5960-264-3004		E203
5960-151-7562		H602	5960-264-3004		E204
5960-166-7667	57	V108	5960-264-3004		E205
5960-170-4573	69	V505	5960-264-3004		E206
5960-188-6584		V301	5960-264-3004		E207
5960-188-6584	63	V303	5963-264-3004		E501
5960-188-6584	66	V402	5960-264-3004		E502
5960-193-5145	57	V109	5960-264-3004		E503
5960-193-5145	69	V501	5960-264-3004		E504
5960-193-5145	69	V503	5960-272-9094		E101
5960-237-6917	57	V107	5960-272-9094		E103
5960-262-0015		E107	5960-272-9094		E104
5960-262-0015		E202	5960-272-9094		E105
5960-262-0152		V105	5960-272-9094		E106
5960-262-0152	57	V101	5960-272-9094		E108
5960-262-0152	57	V103	5960-272-9094		E401
5960-262-0152	57	v104	5960-295-7652		E601
5960-262-0152	57	V106	5960-503-4880	72	V601
5960-262-0152	66	V401	5960-670-5654		E505
5960-262-0167	57	V102	5995-503-0470		E613
5960-262-0167	60	V203	5995-503-0470		E614
5960-262-0167	60	V204	6210-284-0390		
5960-262-0167	60	V205	6213-299-3365		
5960-262-0167	60	V206	6240-155-7857	58	101
5960-262-0167	60	v207	6240-155-8683	60	1201
5960-262-0167	49	Vs02	6240-223-9100	69	1501

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
A5167	36384			12ATFWA	81349	57	V132
ETA6-1	81654	95		12AT7Wh	81349	60	V203
F02G2R00C	81349	73	F601	12AT7WA	81349	60	V204
NEI51	82047	69	I501	12AT7WA	81349	60	V205
OA2WA	81349	72	V601	12AT7WA	81349	63	V206
SMB166013	80063		H601	12AT7HA	81349	60	V207
SM8166137	80063			12AT7WA	81349	69	V504
S2001	12992		E505	1AT7WA	81349	6	V504
TS102U01	15249		E302	127001	75915		E614
TS102U01	81349		E107	127001	80058		E613
TS102U01	81349		E202	2BP1	31349	69	V505
TS102U01	81349		E304	26-1137	72619		
TS102U01	81349		E305	328	82047	58	I101
TS102U02	81349		E101	49	82047	60	I201
TS102U02	81349		E103	5Y3WGTA	81349	72	V603
TS102U02	81349		E104	5654-6AK5W	81349	60	V202
TS102U02	81349		E105	5654-6AK5W	81349	63	V305
TS102U02	81349		E106	5670	81349		V301
TS102U02	81349		E401	5670	81349	63	V303
TS102U02	81349		E108	5670	81349	66	V402
TS102U03	81349		E601	5725-6AS6W	81349	57	V107
TS103U01	81349		E301	5751	81349	57	V109
TS103U01	81349		E303	5751	81349	69	V501
TS103U01	81349		E402	5751	81349	69	V503
TS103U02	12992		E102	6AH6	81349	57	V108
TS103U02	12992		E118	6AU6WA	81349		V105
TS103U02	81349		F203	6AU6WA	81349	57	V101
TS103U02	81349		E204	6AU6WA	81349	57	V101
TS103U02	81349		E205	6AU6WA	81349	57	V104
TS103U02	81349		E206	6AU6WA	81349	57	V106
TS103U02	81349		E207	6AU6WA	81349	66	V401
TS103U02	81349		E501	6Y6G	81349	72	V602
TS103U02	81349		E502	6325	30684		E506
TS103U02	81349		E503	9268	77896		H602
TS103402	81349		E504	9435 1-2	71400		

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For explanation of abbreviations used, see AR 810-50.

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