

Section I INTRODUCTION

1. Scope. This manual lists spares and repair parts that are required for maintenance of the Power Mainframe, Tektronix Model TM506. It authorizes the requisitioning and issue of spares and repair parts as indicated by the source and maintenance codes.

2. General. This repair parts and special tools list (RPSTL) is divided into the following sections:

a. Section I. Introduction.

b. Section II. Repair Parts List. A list of spares and repair parts authorized for use in the performance of maintenance. The list also includes parts which must be removed for replacement of the authorized parts. Parts lists are composed of functional groups in numeric sequence, with the parts in each group listed in figure and item number sequence. Bulk materials are listed in (NSN) sequence.

c. Section III. NSN and Part Number Index. A list, in National Item Identification Number (NIIN) sequence, of all NSN's appearing in the listings, followed by a list in alphameric sequence of all part numbers appearing in the listings. NSN's and part numbers are cross-referenced to each illustration figure and item number appearance.

3. Explanation of Columns

a. Illustration. This column is divided as follows:

(1) Figure Number. Indicates the figure number of the illustration on which the item is shown.

(2) Item Number. The number used to identify item called out in the illustration.

b. Source, Maintenance, and Recoverability (SMR) Codes.

(1) Source Code. Source codes indicate the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are entered in the first and second positions of the Uniform SMR Code format as follows:

Code Definition

PA - Item procured and stocked for anticipated or known usage.

PB - Item procured and stocked for insurance purpose because essentiality dictates that a minimum quantity be available in the supply system.

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 subjected 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 a depot overhaul/repair kit and not purchased separately. Depot kit defined as a kit that provides items required at the time of over-haul 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 intermediate levels 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 the direct support maintenance level.

MH - Item to be manufactured or fabricated at the general support maintenance level.

MD - Item to be manufactured or fabricated at the 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 manufacturer's part number.

XD - A support item that is not stocked. When required, item will be procured through normal supply channels.

NOTE Cannibalization or salvage may be used as a source of supply for any items 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) The maintenance code entered in the third position will indicate the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position will indicate one of the following levels of maintenance:

Code Application/Explanation

C - Crew or operator maintenance performed within organizational maintenance.

O - Support item is removed, replaced, used at the organizational level.

F - Support item is removed, replaced, used at the direct support level.

H - Support item is removed, replaced, used at the general support level.

D - Support items that are removed replaced, used at depot, mobile depot, or specialized repair activity only.

(b) 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). This position will contain one of the following maintenance codes:

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 level.

H - The lowest maintenance level capable of complete repair of the support item is the general support level.

D - The lowest maintenance level capable of complete repair of the support item is the depot level.

L - Repair restricted to (enter applicable designated specialized repair activity),

Z - Nonreparable. 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. Reactivity 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:

Recoverability Codes Definition

Z - Nonreparable item. When unserviceable, condemn and dispose at the level indicated in position 3.

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). Refer to appropriate manuals/directives for specific instructions.

c. National Stock Number (NSN). Indicates the NSN assigned to the item and which will be used for requisitioning.

d. Part Number. Indicates the primary number used by the manufacturer (individual, company, firm, corporation, or Government activity), which controls the design and characteristics of the item by means of its engineering drawings, specifications, standards, and inspection requirements to identify an item or range of items.

NOTE

When a stock numbered item is requisitioned, the item received may have a different part number than the part being replaced.

e. Federal Supply Code for Manufacturer (FSCM). The FSCM is a 5-digit numeric code listed in SB 708-42 which is used to identify the manufacturer, distributor, or Government agency, etc.

f. Description. Indicates the Federal item name and, if required, a minimum description to identify the item. The physical security classification of the item is indicated by the parenthetical entry (insert applicable physical security classification abbreviation, e.g., Phy Sec CI (C)-Confidential, Phy Sec C1 (S)-Secret, Phy Sec CI (T)-Top Secret). Items that are included in kits and sets are listed below the name of the kit or set with the quantity of each item in the kit or set indicated in the quantity incorporated in unit column. When the part to be used differs between serial numbers of the same model, the effective serial numbers are shown as the last line of the description. In the Special Tools List, the initial basis of issue (BOI) appears as the last line in the entry for each special tool, special Test, Measurement, and Diagnostic Equipment (TMDE), and other special support equipment. When density of equipments supported exceeds density spread indicated in the BOI, the total authorization is increased accordingly.

g. Unit of Measure (U/M). Indicates the standard of the basic quantity of the listed item as used in performing the actual maintenance function. This measure is expressed by a two-character alphabetical abbreviation (e.g., ea, in, pr, etc). 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.

h. Quantity Incorporated in Unit. Indicates the quantity of the item used in the breakout shown on the illustration figure, which is prepared for functional group, subfunctional group, or an assembly. A "V" appearing in this column in lieu of quantity indicates that no specific quantity is applicable (e.g., shims, spacers, etc).

4. Special information

a. Repair parts for components of standards sets which can be identified as existing in the supply system will be requisitioned through normal supply channels from the appropriate supply commodity manager.

b. Repair parts for components of standards sets which cannot be identified as to proper supply source will be requisitioned from USAMICOM, using routing identifier B64 and furnishing as a minimum, the following as exception data.

(1) Component stock number of the individual end item to be repaired.

(2) Component manufacturer's equipment model number and serial number.

(3) The equipment manufacturer's stock number as listed in the appropriate manual for the desired repair part.

(4) The repair part reference designation, circuit reference, circuit symbol schematic designation, or reference number as listed in the manufacturer's manual.

(5) The technical specification of the repair part as contained in the appropriate manufacturer's manual.

(6) The title and date of the manufacturer's manual from which the information in paragraphs a, b(3), (4), and (5) above was taken.

NOTE

Repair parts should not be requisitioned for plug-in boards identified in the plug-in boards identified in the plug-in board exchange program, except by the depot designated to perform the repair. Repair of calibration set components, with plug-in board assemblies or subassemblies designated as program exchange replacements with a recoverability code of L, will be accomplished by replacing the plug-in board.

c. The plug-in board exchange program functions are as follows:

(1) Requisitioning instructions for initial issue plug-in boards will be provided since new instrument boards are included in the program.

(2) As a plug-in board covered by the program fails, a replacement will be requisitioned. Requisitions will be submitted to Commander, US Army Missile Command, B64, Redstone Arsenal, AL 35809.

(3) Simultaneously with c(2) above, the defective board being replaced will be shipped by certified mail, return receipt requested, to the following address:

Transportation Officer
Anniston Army Depot
M/F Field Service Stock
Anniston, AL 36201

When requisitioning a replacement board, the turn-in document number of the replaced board shall be cited on requisition.

5. How to Locate Repair Parts

a. When NSN or reference number is unknown:

(1) **First.** Using the table of contents, determine the assembly (functional group) within which the repair part belongs.

(2) Second. Using the repair parts listing, find the functional group to which the repair part belongs and locate the item by description.

b. When NSN or reference is known:

(1) First. Using the index of NSN's and reference numbers, find the pertinent NSN or reference number. This index is in ascending NSN cross-referenced to the illustration figure number and item number.

(2) Second. Using the repair parts listing, find the figure and item number, and locate the figure and item number in the repair parts list.

6. Abbreviations. The abbreviations listed below may appear in this RPSTL:

AC -----	alternating current	ELEC-----	electrical
ACC -----	accordance	EQUIPM-----	equipment
ACCUR -----	accuracy	F-----	Fahrenheit
AL-----	aluminum	FED-----	Federal
AMP -----	ampere	FIN-----	finish
ASSY -----	assembly		
ASTM -----	American Standard or Testing Materiel	FLG -----	flange
ATTEN -----	attenuation	FREQ-----	frequency
AWG -----	American Wire Gage	FSCM-----	Federal supply code for manufacturer
BAN-----	banana	FT-----	foot
BLK-----	black	GC-----	gigacycles
BR-----	brass		
C-----	centigrade, calibration, cycles second	GEN -----	generator
CAL -----	calibrate	GHZ -----	gigahertz
CAP-----	capacitance		
CD -----	code	GPM -----	gallons per minute
CER -----	ceramic	GRAD -----	graduation
COAX -----	coaxial	H -----	high
COMP-----	composition	HD-----	head
CONDM-----	conductor	HYDR -----	hydraulic
CONN -----	connector	HZ-----	hertz
CONS-----	consisting	ID -----	inside diameter
CONT-----	continual	IN-----	inch
COP -----	copper	INCL - -----	inclusive
COR -----	corrosion	K -----	thousand (prefix)
CPS -----	cycles per second	KC-----	kilocycles
CU -----	cubic	KG-----	kilograms
CUR -----	current	KHZ -----	kilohertz
CYL -----	cylinder	KMHZ -----	thousand megahertz
DB -----	decibel	KV-----	kilovolts
DBL-----	double	LAB -----	laboratory
DC -----	direct current	LB-----	pounds
DEG -----	degree	LG-----	length
DET -----	detector	LT-----	light
DIA -----	diameter		
DIM -----	dimension		
DIV-----	division		
DPDT -----	double pole double throw		
DPL-----	deployment		

M -----thousand
 MA ----- milliamperes
 MAX -----maximum
 MC ----- megacycles
 MFD ----- millifarads
 MFR -----manufacturer
 MG ----- milligrams
 MHZ -----megahertz
 MIN -----minimum, minutes
 ML ----- milliliters
 MM ----- millimeters
 MOD -----modified
 MSEC -----milliseconds
 MTL -----material
 wave ratio
 MV ----- millivolts
 MW----- milliwatts
 NBS----- National Bureau Standards
 NEG ----- negative
 NO-----number
 NOM----- nominal
 NPT ----- National Pipe Thread
 NSN ----- National stock number
 OA -----overall
 OD ----- outside diameter
 frequency
 OPER -----operating
 OZ ----- ounce

 PCS ----- pieces
 PCT -----percent
 PF -----picofarads

 PK ----- peck
 PLTD ----- plated
 PN ----- part number
 POS-----positive
 PP ----- peak-to-peak
 PSI ----- pounds per square inch
 PWR----- power
 REF----- reference
 REP----- repetition
 REQ ----- required
 REQMTS----requirements
 RES----- resistance
 RF ----- radio frequency
 RG ----- range
 RH ----- right hand
 RL----- reel
 RM -----rack mounted
 RMS -----root mean square
 ROT -----rotating

RPM----- revolutions per
 minute
 S ----- single
 SEC----- seconds
 SECT ----- section
 SERR----- serrated
 SHK ----- shank
 SNG ----- single
 SPEC ----- specification
 SPL ----- special
 SQ ----- square
 STD----- standard
 STGT----- straight
 SW ----- switch
 SWR ----- standing

 SYS ----- system
 TEL ----- telescopic
 TERM ----- terminal
 THD----- thread
 THERM ----- thermometer
 THK ----- thick
 TSTR ----- tester
 U ----- unit
 UF ----- microfarads
 UHF----- ultra high

 V ----- volts
 VAC ----- volts alternating
 current, vacuum
 VDC ----- volts direct current
 VHF ----- very high frequency
 VSWR ----- voltage standing
 wave ratio
 W ----- watts, with, width
 WT ----- weight

SECTION II. REPAIR PART LIST

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	NATIONAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
						GROUP 6691 MAINFRAME, POWER MOD TM506 80009 MSI30526/1TY1 18876		
	10	PAFZZ	5340-00-062-5431	348 0191-00	80009	UMPER.PLASTIC	EA	1
	20	PAFZZ	6225-01-018-2369	161-0033-04	80009	CABLE ASSEMBLY POWER	EA	1
	30	PAFZZ	5910-00-546-3271	283-0024-00	80009	CAPACITOR, FIXFED	EA	1
	40	PAFZZ	5910-00-577-1346	DA49-001CB	71590	CAPACITOR, FIXEC, CER	EA	16
	50	PAFZZ	5910-01-022-3075	290-0637-00	80009	CAPACITOR, FIXEC, ELE	EA	4
	60	PAFZZ	5910-00-467-1548	80D10444	56286	CAPACITOR, FIXEC, ELE	EA	3
	70	PAFZZ	6695-01-084-9120	70-3303-00	80009	CIRCUIT CARD ASSY	EA	1
	80	PAFZZ	6695-01-084-9121	670-3984-00	80009	CIRCUIT CARD ASSY	EA	1
	90	PAFZZ	6695-01-084-9122	670-3834-00	80009	CIRCUIT CARD ASSY	EA	1
	100	PAFZZ	5999-00-465-9987	344-0154-00	80009	CLIP, ELECTRICAL	EA	16
	110	PAFZZ	5999-00-551-9433	131-0608-00	80009	CONTACT, ELECTRICAL	EA	16
	120	PAFZZ	5999-00-396-6331	131-0707-00	80009	CONTACT, ELECTRICAL	EA	6
	130	PAFZZ	5935-00-599-8548	131-1078-00	80009	CONNECTOR, RECEPTACE	EA	6
	140	PAFZZ	5935-00-599-8548	131-1078-00	80009	CONNECTOR, RECEPTACLE	EA	6
	150	PAFZZ	4140-00-726-9755	WR2A1	82877	FAN, TUBE AXIAL	EA	1
	160	PAFZZ	4140-00-726-9755	WR2A1	82877	FAN, TUBE AXIAL	EA	1
	170	PAFZZ	4140-00-113-0989	NU2A1	82877	FAN, VENTILATING	EA	1
	180	PAFZZ	4130-00-281-4034	378-0029-00	80009	FILTER MEDIA, AIR	EA	1
	190	PAFZZ	5920-00-807-8659	159-0023-00	80009	FUSE, CARTRIDGE	EA	2
	200	PAFZZ	5920-00-082-7561	159-0027-00	80009	FUSE, CARTRIDGE	EA	1
	210	PAFZZ	5920-00-284-7466	10328857	18876	FUSE, CARTRIDGE	EA	1
	220	PAFZZ	5920-00-284-7079	AGC2-1/2	71400	FUSE, CARTRIDGE	EA	2
	230	PAFZZ	5920-00-056-6620	AGC7-1-2	71400	FUSE, CARTRIDGE	EA	1
	240	PAFZZ	5920-00-728-6767	59A5A260-3	10001	FUSE, ELECTRICAL	EA	1
	260	PAFZZ	5920-01-005-9621	382-0362-00	80009	FUSEHOLDER, EXTRACTOR	EA	1
	270	PAFZZ	4140-30-227-8228	20132-2	82877	GUARD, MECHANICAL DRIVE	EA	1
	280	PAFZZ	5340-01-056-2929	251-0286-04	80009	GUIDE	EA	1
	290	PAFZZ	5340-01-056-2930	351-0379-01	80009	GUIDE	EA	1
	300	PAFZZ	5970-00-571-8317	166-0434-00	80009	INSULATOR, BUSING	EA	4
	310	PAFZZ	5970000-451-0436	210-0935-00	80009	INSULATOR, BUSING	EA	2
	320	PAFZZ	5970-01-024-4788	342-0136-00	80009	INSULATOR WASER	EA	10
	330	PAFZZ	5970-00-491-0108	386-0978-00	80009	INSULATOR, PLATE	EA	1
	340	PAFZZ	5935-00-488-3412	214-1593-02	80009	KEY, POLARIZING, ELEC	EA	6
	350	PAFZZ	5310-00-00h-8205	210-0458-00	80009	NUT, PLAIN, HEXAGON	EA	4

(1) ILLUSTRATION		(2) SMR CODE	(3) NATIONAL STOCK NUMBER	(4) PART NUMBER	(5) FSCM	(6) DESCRIPTION USABLE ON CODE	(7) U/M	(8) QTY INC IN UNIT
(a) FIG NO.	(b) ITEM NO.							
1	360	PAFZZ	5310-00-655-6534	40T10	52983	NUT,PLAIN ASSEMBLED	EA	4
1	370	PAFZZ	5310-00-845-7736	NAS671B6	80205	NUT,PLAIN,HEXAGCN	EA	2
1	380	PAFZZ	5310-00-836-3520	511-041800-00	78189	NUT,PLAIN,ASSEMBLED	EA	2
1	390	PAFZZ	5310-00-841-8106	210-0457-00	80009	NUT,,PLAIN,HEXAGON	EA	7
1	400	PAFZZ	5905-01-014-4756	308-0734-00	80009	RESISTOR,FIXED,FILM	EA	1
1	410	PAFZZ	5905-00-138-4927	RCR42G102JS	81349	RESISTOR, FIXED,COMP	EA	3
1	420	PAFZZ	5905-30-11C-0992	RCR32G511JS	81349	RFSISTORFIXEO,COMP	EA	2
1	430	PAFZZ	5305-30-20e-2733	SC10094	80249	SCREW,ASSEMBLED WASHER	EA	12
1	440	PAFZZ	5305-00-316-9526	212-0082-00	80009	SCEW	EA	1
1	450	PAFZZ	5305-00-492-2145	211-0101-00	80009	SCREW,MACHINE	EA	1
1	460	PAFZZ	53C5-00-625-9546	212-0040-00	80009	SCREW,,MACHINE	EA	32
1	470	PAFZZ	5305-00-989-3116	MS35206-213	96906	SCREW,MACHINE	EA	2
1	480	PAFZZ	5305-01-006-8957	211-0012-00	83385	SCREW,MACHINE	EA	3
1	490	PAFZZ	5305-00-418-8251	211-0097-00	80009	SCREW,MACHIINE	EA	1
1	500	PAFZZ	5305-01-077-0167	212-0511-00	80009	SCEW,CAP.HEXAGON HEAD	EA	4
1	510	PAFZZ	5305-00-40e-0129	8186861	8876	SCREWWW,MACHINE	EA	2
1	520	PAFZZ	53C5-30-63e-0502	MS35214-28	96906	SCREW,MACHINE	EA	1
1	530	PAFZZ	53C5-00-005-0795	211-0507-00	80009	SCREW,MACHINE	EA	8
1	540	PAFZZ	5305-00-763-7822	MS51959-14	96906	SCREW,MACHINE	EA	5
1	540	PAFZZ	5305-00-889-3000	MS35206-230				
1	560	PAFZZ	5305-00-841-8060	211-0105-00	80009	SCREW,MACHINE	EA	11
1	570	PAFZZ	5961-00-92C-4975	IN4721 80131		SEMICONDUCTOR DEVICE	EA	4
1	580	PAFZZ	5961-00-131-1197	152-0274-30	80009	SEMICONDUCTOR DEVICE	EA	4
1	590	PAFZZ	15030-00-829 3251	SE1156363	81439	SW!TCH,ELECTRICAL	EA	2
1	600	PAFZZ	5930-00-344-2011	2DM301	91929	SWITCH,PUSH-PULL	EA	1
1	610	PAFZZ	5030-00-344-2011	2DM301	91929	SWITCH,PUSH-ULL	EA	1
1	620	PAFZZ	5930-00-829-3251	SE11S6363	81439	SWITCH,E,LECTRIC	EA	2
1	630	PAFZZ	5961-00-370-1271	151-0373-00	80009	TRANSISTOR	EA	5
1	650	PAFZZ	5961-01-033-3079	MJ2955	04713	TRANSISTOR	EA	1
1	660	PAFZZ	5'61-00-724-2131	151-0140-00	80009	TRANSISTOR	EA	1
1	670	PAFZZ	5940-00-827-2653	MS77068-2	96906	TERMINAL,LUG	EA	1
1	680	PAFZZ	5943-00-156-7344	FRYE20	05624	TERMINAL,LUG	EA	1
1	690	PAFZZ	5940-00-271-4622	1510	71785	TERMINAL BOARD	EA	1
1	700	PAFZZ	5940-00-682-2477	MS77068-1	96906	TERMINAL,LUG	EA	1
1	710	PAFZZ	5310-00-192-0631	210-0873-00	80009	WASHER,FLAT	EA	1
1	720	PAFZZ	5310-01-031-7134	213-0804-03	80009	WASHER,FLAT	EA	6
1	730	PAFZZ	5310-C0-113-1494	210-0851-00	80009	WASHER,FLAT	EA	1
1	740	PAFZZ	5310-01-064-7816	210-0055-00	80009	WASHER,LOC	EA	4
1	750	PAFZZ	5310-03-418-2621	210-0802-00	80009	WASHER,LOCK	EA	2

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	NO.	FIGURE NO.	ITEM
5305-00-0C5-C795	1	530	5935-00-599-8548	1	140	
5310-00-006-8205	1	350	5305-00-625-9546	1	460	
5920-00-056-6620	1	230	5305-00-638-0502	1	523	
5340-00-062-5431	1	10	5310-00-655-6534	1	360	
5920-00-082-7561	1	200	5940-00-682-2477	1	703	
5905-00-110-C992	1	420	5961-00-724-2138	1	660	
4140-00-113-C989	1	170	4140-03-726-9755	1	150	
5310-00-113-1494	1	73C	414C-00-726-9755	1	160	
5961-00-131-1197	1	580	5920-00-728-6767	1	240	
5905-00-138-4927	1	410	5305-00-763-7822	1	540	
5940-00-156-7344	1	680	592C-00-807-8659	1	190	
5310-00-192-0631	1	710	5940-00-827-2653	1	670	
5305-00-206-2733	1	430	593C-30-829-3251	1	590	
4140-00-227-8228	1	27C	5930-30-829-3251	1	620	
5940-00-271-4622	1	690	5310-00-836-3520	1	380	
4130-00-281-4034	1	180	53C5-00-841-806C	1	560	
5920-00-284-7C79	1	220	5313-00-841-8106	1	390	
5920-00-284-7466	1	210	5310-00-845-7736	1	370	
5305-00-316- 526	1	440	5305-30-889-3000	1	550	
5930-00-344-2011	1	60C	5305-00-889-3116	1	470	
5930-00-344-2011	1	610	5961-00-929-4975	1	570	
5961-00-370-1271	1	630	592-01-005-9621	1	260	
5999-00-396-1331	1	120	53305-31-306-8957	1	480	
5305-00-408-0129	1	510	5905-01-314-4756	1	400	
5310-00-418e-2621	1	750	6625-01-018-2369	1	20	
5305-00-418-8251	1	490	5910-01-022-3075	1	53	
5970-00-451-0436	1	310	5970-01-024-4788	1	320	
5999-00-4t5-S987	1	100	5310-01-331-7134	1	720	
5910-00-467-1548	1	60	5961-01-033-3079	1	650	
5935-00-488-3412	1	340	5340-31-056-2929	1	280	
5970-00-491-0108	1	330	5340-01-056-2930	1	290	
5305-00-492-2145	1	450	5310-01-364-7816	1	740	
5910-00-546-3271	1	30	5305-01-077-0167	1	500	
5999-00-551-9433	1	110	6695-31-084-9120	1	73	
5970-00-571-8317	1	300	6695-01-084-0121	1	83	
5910-00-577-1346	1	40	6695-01-084-9122	1	90	
5935-00-599-8548	1	13C				

FSCM NO.	FIG. NO.	ITEM NUMBER	PART FSCM	NO.	NO.	FIG.	ITEM
AGC2-1/2	71400	1	220	210-0055-00	80009	1	740
AGC7-1-2	71400	1	230	210-0457-00	80000	1	390
0A149-001CB	71590	1	40	210-0458-00	80009	1	350
FRYE20	05624	1	680	210-0802-00	80009	1	750
MJ2955	04713	1	650	210-0804-00	80009	1	720
MS35206-213	96906	1	470	210-0851-00	80009	1	730
MS35206-230	96906	1	550	210-0873-CO	80009	1	710
MS35214-28	96906	1	520	210-0935-00	80009	1	310
MS51959-14	96906	1	540	211-0012-00	83385	1	480
MS77068-1	96906	1	700	211-0097-00	80009	1	490
M577068-2	96906	1	670	211-0101-03	80009	1	450
MU2A1	82877	1	170	211-0105-00	80009	1	560
NAS67186	80205	1	370	211-0507-30	80009	1	533
RCR325GS11JS	81349	1	420	212-004-00	80009	1	460
RCR42G1O2JS	81349	1	410	212-0082-00	80009	1	440
SC10094	80249	1	430	212-0511-00	80009	1	503
SE11S6363	81439	1	590	214-1593-02	80009	1	340
SE1156363	81439	1	620	283-0024-00	80009	1	30
WR2A1	82877	1	150	290-0637-00	80009	1	50
W2A1	82877	1	160	308-0704-03	80009	1	400
1N4721	80131	1	570	342-0136-30	80309	1	320
10328857	18876	1	210	344-0154-00	80009	1	100
131-0608-00	80009	1	110	348-0191-00	80009	1	13
131-0707-C0	80009	1	120	351-028604	80009	1	283
131-1078-00	80009	1	130	351-0379-01	80009	1	293
131-1078-00	80009	1	140	352-0362-00	80039	1	263
151-0140-00	80009	1	660	378-0029-30	80009	1	180
151-0373-00	80009	1	630	386-0978-00	80009	1	330
1510	71785	1	690	40710	52983	1	360
152-0274-00	80009	1	580	511-041800-30	78189	1	380
159-0023-00	80009	1	190	59A5A260-3	10031	1	240
159-0027-C0	80009	1	200	670-3303-00	80009	1	70
161-0033-04	80009	1	20	670-3834-00	80009	1	90
166-0434-00	80009	1	300	670-3984-00	80009	1	83
20M301	91929	1	600	68010444	56289	1	60
20M301	91929	1	610	8186861	18876	1	510
20132-2	82877	1	270				

By Order of the Secretary of the Army:

E. C. MEYER
General, United States
Army
Chief of Staff

Official:
J. C. PENNINGTON
Major General, United States Army
The Adjutant General

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