

DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE

REPAIR PARTS AND SPECIAL TOOLS LIST

FOR

PEAK POWER CALIBRATOR

HEWLETT-PACKARD, MODEL 8900B

APN MIS-10243

NSN 4931-00-130-5386

Current as of 16 April 1986

REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS

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TABLE OF CONTENTS

	Page
Section I. INTRODUCTION	1
Section II. REPAIR PARTS LIST	
Group 0010 Calibrator, peak power	2-1
Section III. SPECIAL TOOLS LIST (Not applicable).....	
Section IV. NATIONAL STOCK NUMBER AND PART NUMBER INDEX	I-1

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DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE

REPAIR PARTS AND SPECIAL TOOLS LIST

SECTION I. INTRODUCTION

1. Scope. This RPSTL lists and authorizes spares and repair parts required for performance of direct and general support maintenance of Peak Power Calibrator, Hewlett-Packard, Model 8900B. It authorizes the requisitioning, issue, and disposition of spares and repair parts as indicated by the Source, Maintenance and Recoverability (SMR) codes.

2. General. In addition to this section I, Introduction, the Repair Parts and Special Tools List is divided into the following sections:

a. Section II. Repair Parts List. A list of spares and repair parts authorized by this RPSTL for use in the performance of maintenance. Parts lists are composed of functional groups in ascending numeric sequence. Parts are listed in alphabetical sequence within each figure number.

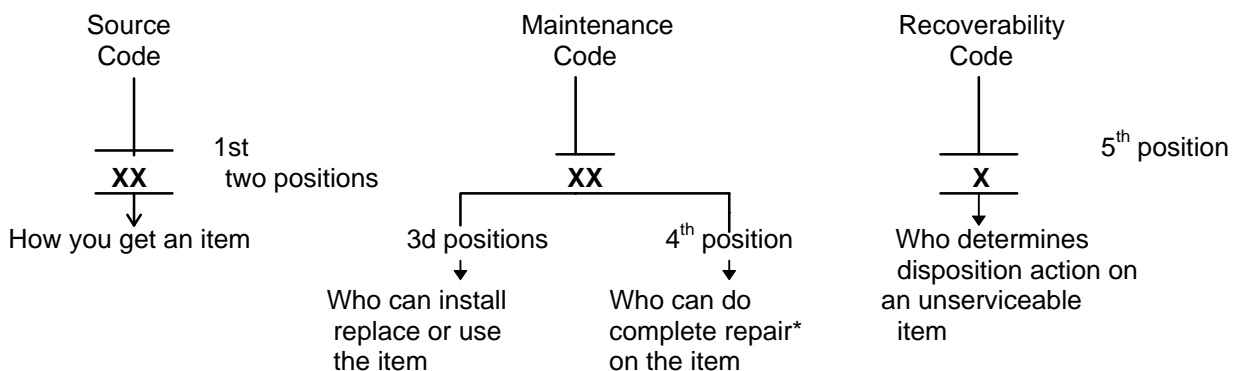
b. Section III. Special Tools List. Not applicable.

c. Section IV. National Stock Number and Part Number Index. A list, in National Item Identification Number (NIIN) sequence, of all National Stock Numbered (NSN) items appearing in the listing, followed by a list in alphanumeric sequence of all part numbers appearing in the listing. NSN's and part numbers are cross-referenced to the figure and item number appearance.

3. Explanation of Columns (Section II)

a. Item No. (Column (1)). Indicates the number used to identify each item appearing in the listing.

b. SMR CODE (Column (2)). The Source, Maintenance, and Recoverability (SMR) code is a 5- position code containing supply/requisitioning information, maintenance category authorization criteria, and disposition instructions as shown in the following breakdown:



*Complete Repair: Maintenance capacity, capability, and authority to perform all the corrective maintenance tasks of the "Repair" function in a use/user environment in order to restore serviceability to a failed item.

(1) Source Code. The source code tells you how you get an item needed for maintenance, repair, or overhaul of an end item/equipment. Source codes are always the first two positions of the SMR code. Explanation of source codes follows:

Code	Explanation
PA -	Stocked items; use the applicable NSN to request/requisition items with this code. This item is authorized to the category indicated by the code entered in the 3d position of the SMR code.
XD -	Item is not stocked. Order an "XD" coded item through normal supply channels using the FSCM and part number given, if no NSN is available.

(2) Maintenance Code. Maintenance codes tell you the level(s) of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the SMR code as follows:

(a) The maintenance code entered in the third position tells you the lowest maintenance level authorized to remove, replace, and use an item. The maintenance code entered in the third position will indicate authorization to the following level of maintenance.

Code	Application/Explanation
F	-Direct support level can remove, replace, and use the item.

(b) The maintenance code entered in the fourth position tells you whether or not the item is to be repaired and identifies the lowest maintenance level with the capability to do complete repair (i.e., perform all authorized repair functions). This position will contain the following code.

Code	Application/Explanation
Z	-Nonrepairable. No repair is authorized.

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

Recoverability Codes	Definition
Z	-Nonrepairable item .When unserviceable, condemn and dispose of the item at the level of maintenance shown in the third position of the SMR code.

c. FSCM (Column (3)). The Federal Supply Code for Manufacturer (FSCM) is a 5-digit numeric code which is used to identify the manufacturer, distributor, or Government agency, etc., that supplies the item.

d. PART NUMBER (Column (4)). 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 you use an NSN to requisition an item, the item you receive may have a different part number from the part ordered, but go ahead and use or furnish it as the replacement part.

e. DESCRIPTION AND USABLE ON CODE (UOC) (Column (5)). This column includes the following information:

- (1) The Federal item name and, when required, a minimum description to identify the item.
- (2) The usable on code, when applicable (see paragraph 5, Special Information).

f. QTY (Column (6)). The QTY (quantity per figure column) indicates the quantity of the item used in the parts list which is prepared for a functional group, subfunctional group, or an assembly.

4. Explanation of Columns (Section IV)

a. NATIONAL STOCK NUMBER (NSN) INDEX

(1) STOCK NUMBER column. This column lists the NSN by National item identification number (NIIN) sequence. The NIIN consists of the last nine digits of the NSN

NSN

(i.e., 5305-01-674-1467). When using this column to locate an item, ignore the first 4 digits of the

NIIN

NSN. However, the complete NSN should be used when ordering items by stock number.

(2) FIG. column. Indicates the figure number used to identify each item appearing in the listing. The figures are in numerical order in Section II.

(3) ITEM column. The item number identifies the item associated with the figure listed in the adjacent FIG. column. This item is also identified by the NSN listed on the same line.

b. PART NUMBER INDEX. Part numbers in this index are listed by part number in ascending alphanumeric sequence (i.e., vertical arrangement of letter and number combination which places the first letter or digit of each group in order A through Z, followed by the numbers 0 through 9 and each following letter or digit in like order).

(1) FSCM column. The Federal Supply Code for Manufacturer (FSCM) is a 5-digit numeric code used to identify the manufacturer, distributor, or Government agency, etc., that supplies the item.

(2) PART NUMBER column. Indicates the primary number used by the manufacturer (individual, 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.

(3) STOCK NUMBER column. This column lists the NSN for the associated part number and manufacturer identified in the PART NUMBER and FSCM columns to the left. The part number line entry (with NSN, when available) identifies the first figure/item number appearance for which the part number is applicable. The part number is not listed for additional figure/item number appearances identified by that part number.

(4) FIG. column. This column lists the number of the figure where the item is located in Section II.

(5) ITEM column. The item number is that number assigned to the item as it appears in the figure referenced in the adjacent figure number column.

5. 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 a and b(3), (4), and (5) above was taken.

c. For requisitioning miscellaneous consumable maintenance supplies or expendable supplies, use CTA 50-970.

d. The usable on code appears in the lower left corner of the Description column heading. Usable on codes are shown as "UOC" in the Description column (justified left) on the first line applicable item description/nomenclature.

e. This RPSTL does not contain illustration for items listed in Section II, since the manufacturer's manuals contain exploded view illustrations which are adequate for repair parts location. Copies of the manufacturer's manual Hewlett-Packard, Model 8900B are furnished with the equipment for which this RPSTL is prepared. The figure and item numbers in the listing are for locating the item within this RPSTL.

6. How to Locate Repair Parts

a. When National Stock Number or Part Number is Not Known.

(1) **First.** Refer to the parts list to locate the item by description. This list is listed in alphabetical sequence within each figure number.

(2) **Second.** After locating the item in the Repair Parts List, refer to the Part Number Index to find the NSN.

b. When National Stock Number or Part Number is Known.

(1) **First.** Using the Index of National Stock Numbers and Part Numbers, find the pertinent National Stock Number or Part Number. The NSN index is in National Item Identification Number (NIIN) sequence. The part numbers in the Part Number index are listed in ascending alphanumeric sequence. Both indexes cross-reference you to the illustration figure and item number of the item you are looking for.

(2) **Second.** After finding the figure and item number, verify that the item is the one you're looking for, then locate the item number in the repair parts list for the figure

7. **Abbreviations.** Not applicable.

SECTION II

(1) ITEM NO	(2) SMR CODE	(3) FSCM	(4) PART NUMBER	(5) DESCRIPTION AND USABLE ON CODES (UOC)	(6) QTY
GROUP 0010 - FIGURE 1 CALIBRATOR,PEAK POKER 8900B (28480) MIS-10243 (18876)					
10	PAFZZ	06481	952586-12	CABLE ASSEMBLY,PCWE 3 COND NO. 18..... AWG STRANDED W/41 STRANDS NO. 34 AWG,7 FT 6 IN. LG	1
20	PAFZZ	28480	08900-20203	CABLE ASSEMBLY, RADI.....	1
30	PAFZZ	81349	CTM473VAJ	CAPACITOR,FIXED,PLA 50 V DC,47,000..... UUF.TYPE CTM473VAJ.....	1
40	PAFZZ	28486	0180-1796	CAPACITOR,FIXED ELE.....	2
50	PAFZZ	12749	C1800	CHOPPER,ELECTRONIC.....	1
60	XDFZZ	96906	MS21919DG12	CLAMP1LOOP AL-ALLOY,W /RU CUSHION,..... 0.75 ID,C.5 W,0.05 THK	1
70	XDFZZ	81349	M39012-18-0001	CONNECTOR.....	2
80	PAFZZ	28480	908A	CONNECTOR,PLUG,ELEC.....	1
90	PAFZZ	18876	11065572-015	CONNECTOR,RECEPTACL 15 FEMALE..... CONTACTS,PLASTIC DIELECTRIC, POLARIZED,STGHT SHAPE,0.34 W,0.458 H13.191 LG.....	1
100	PAFZZ	81349	M21097/6-28	CONNECTOR RECEPTACL	1
120	PAFZZ	28480	08900-60006	DETECTOR ASSY,CALIB	1
130	PAFZZ	28480	08900-60007	DIVIDER ASSEMBLYL,PC.....	1
140	PAFZZ	81349	F02B250V3/10A	A.....	
150	PAFZZ	81349	F03B250V15/100A	FUSE,CARTRIDGE 0.15 AMP1250 V DC..... TYPE F03B250V15-100A.....	1
160	PAFZZ	28480	1400-0084	FUSEHOLDER.	1
170	PAFZZ	28480	0340-0086	INSULATOR PLATE	1
180	PAFZZ	28480	0340-0090	INSULATOR PLATE	1
190	PAFZZ	18876	11031364-1	KNOB.....	1
200	PAFZZ	18876	10167672	LIGHT,INDICATOR 65 V AC,90 V DC,1/ 5 W,GLOW TYPE,NEON, W/RED PLASTIC LENS,0.406 DIA,1.25 LG.....	1
210	PAFZZ	28480	1120-0167	METER,MULTIPLE SCAL	1
220	PAFZZ	28480	5C060-0728	MOUNTING PAD,ELECTR.....	2
230	PAFZZ	96906	M535649-282	NUT,PLAIN,HEXAGON S,CD-PLTD W/ CHROMATE FIN.,NO. 8-32UNC-28,0.344 W ACROSS FLATS,0.13 F.....	2
240	PAFZZ	96906	MS35649-262	NUT,PLAIN,HEXAGON S,CD-PLTD FIN., NO. 6-32UNC-2B,0.312 W ACROSS FLATS. 0.114 H.....	1
250	PAFZZ	96906	MS35649-242	NUT,PLAIN,HEXAGON S,CD-PLTD W/ CHROMATE FIN.,NO. 4-4CUNC-28, 1/4 W ACROSS FLATS,0.098 THK	2
260	PAFZZ	18876	9100817	POST,BINDING,ELECTR PLASTIC CAP.BR, .. NI-PLTD FIN. BASE, 1/2 DIA,19/32 H..... OF POST ABOVE MTG SURFACE	1
270	PAFZZ	18876	8192704	POST,BINDING,ELECTR BR,NI-PLTD	1
300	XDFZZ	28480	2100-0764	RESISTOR,ELECTRICAL.....	1

SECTION II

(1) ITEM NO	(2) SMR CODE	(3) FSCM	(4) PART NUMBER	(5) DESCRIPTION AND USABLE ON CODES (UOC)	(6) QTY
320	PAFZZ	81349	RCR20G183JS	RESISTOR, FIXED, COMP 1/2 W, 18,000 OHMS, TYPE RCR20G183JS (± 5 0/0)	1
330	PAFZZ	8134	RCR20G512JS	RESISTOR, FIXED, COMP 1/2 W, 5,100 OHMS, TYPE RCR20G512JS (± 5 0/0)	1
340	PAFZZ	81349	RCR42G821JS	RESISTOR, FIXED, COMP 2 W, 820 OHMS TYPE RC42GF821J (-+ 5 0/0)	1
350	PAFZZ	81349	RCR42G473JS	RESISTOR, FIXED, COMP 2 W, 47,000 OHMS (- 5 0/0)	1
360	PAFZZ	81349	RCR20G682JS	RESISTOR, FIXED, COMP 1/2 W, 6,800 OHMS, TYPE RCR20G682JS (+ 5 0/0)	1
370	PAFZZ	81349	RCR20G472JS	RESISTOR, FIXED, COMP 1/2 W, 4,700 OHMS, TYPE RCR20G472JS (- 5 0/0)	1
380	PAFZZ	81349	RCR20G103JS	RESISTOR, FIXED, COMP 1/2 W, 10,000 OHMS, TYPE RCR20G103JS (-+ 5 0/0)	1
390	PAFZZ	81349	RCR20G681JS	RESISTOR, FIXED, COMP 1/2 W, 680 OHMS TYPE RCR20G681JS (+ 5 0/0)	1
400	PAFZZ	81349	RCR20G471JS	RESISTOR, FIXED, COMP 1/2 W, 470 OHMS, TYPE RCR20G471JS (+ 5 0/0)	2
410	PAFZZ	81349	RCR20G152JS	RESISTOR, FIXED, COMP 1/2 W, 1,500 OHMS, TYPE RCR20G152JS (+ 5 0/0)	1
420	PAFZZ	81349	RCR20G102JS	RESISTOR, FIXED, COMP 1/2 W, 1,000 OHMS, TYPE RCR20G102JS (-+ 5 0/0)	1
430	PAFZZ	81349	RCR20G221JS	RESISTOR, FIXED, COMP 1/2 W, 220 OHMS, TYPE RCR20GF221JS (-+ 5 0/0)	1
440	PAFZZ	81349	RCR20G333JS	RESISTOR, FIXED COMP 1/2 W, 33,000 OHMS, TYPE RCR20G333JS (+ 5 0/0)	1
450	PAFZZ	61349	RNC65K1002FS	RESISTOR, FIXED, FILM	1
460	PAFZZ	81349	RNC65K49R9FS	RESISTOR, FIXED, FILM	3
470	XDFZZ	28480	0724-0059	RESISTOR, FIXED, FILM	1
475	PAFZZ	28480	0812-0059	RESISTOR, FIXED, WIRE	1
480	PAFZZ	81349	RWR74S4991FS	RESISTOR, FIXED, WIRE	1
490	PAFZZ	28480	2100-0767	RESISTOR, VARIABLE, N	1
500	PAFZZ	28480	2100-0766	RESISTOR, VARIABLE, N	1
505	PAFZZ	86480	2100-0763	RESISTOR, VARIABLE, W	1
510	PAFZZ	96906	MS35206-243	SCREW, MACHINE CROSS-RECESS-PAN-HD S, CD-PLTD W/CHROMATE FIN., NO. 8 32UNC-2A X 3/8	2
520	PAFZZ	96906	MS35207-264	SCREW, MACHINE CROSS-RECESS-PAN-HD, S, CD-PLTD W/CHROMATE FIN., NO. 10 32NF-2A X 0.625	1
530	PAFZZ	96906	MS35206	SCREW, MACHINE CROSS-RECESS-PAN-HD, S, CD-PLTO I/CHROMATE FIN., NO. 6 32UNC-2A X 0.375	1
540	PAFZZ	96906	MS35206-227	SCREW, MACHINE CROSS-RECESS-PAN-HD S, CD-PLTO W/CHROMATE FIN., NO. 6 32UNC-2A X 5/16	2
550	PAFZZ	96906	MS35190-236	SCREW, MACHINE CROSS RECESS FL-CK HD, S, CD-PLTD W/CHROMATE FIN., NO. 6 32NC-ZA X 3/8	2
560	PAFZZ	6906	MS35190-233	SCREW, MACHINE CROSS RECESS FL-CK HD, S, CD-PLTO W/CHROMATE FIN., NO. 6 32UNC-2A X 3/16	2

SECTION II

TM9-4931-480-34P

(1) ITEM NO	(2) SMR CODE	(3) FSCM	(4) PART NUMBER	(5) DESCRIPTION AND USABLE ON CODES (UOC)	(6) QTY
570	PAFZZ	96906	MS35206-213	SCREW,MACHINE CROSS-RECESS-PAN-IHD S,CD-PLTD W/CHROMATE FIN.,NO.4 40UNC-2A X 1/4.	2
580	PAFZZ	96906	MS35206-215	SCREWMACHINE CROSS-RECESS-PAN-HOD S,CD-PLTD W/CHROMATE FIN.,NO. 40NC-2A X 3/8.....	4 4
590	PAFZZ	96906	MS51957-15	SCREW,MACHINE CROSS-RECESS-PAN-HOD CORR-RES-S,PASS-FIN.,NO. 4-40UNC-2A..... X 3/8.....	2
600	PAFZZ	96906	MS35190-235	SCREW,MACHINE CROSS RECESS FL-CK-..... HD,S,CD-PLTD W/CHROMATE FIN. ,NO. 6 32UNC-2A X 5/16	2
610	PAFZZ	28480	1901-0028	SEMICONDUCTOR DEVIC.....	4
620	PAFZZ	81349	JANIN759A	SEMICONDUCTOR DEVIC TYPE 1N759A	1
630	PAFZZ	04713	1N2620B	SEMICONDUCTOR DEVIC1.....	
640	XDFZZ	28480	3030-0089	SETSCREW	1
660	XDFZZ	28480	3100-0762	SWITCH,ELECTRICAL	1
670	PAFZZ	18876	11065244	SWITCH,SLIDE DPDT,125 V AC3 AMP 125 V DC,0.5 AMP,9/32 H,17/32 W,I-3/ 8 LG.w6 SOLDER LUG TYPE TERM.....	1
680	XDFZZ	18876	10034216	TERMINAL,STUD BR,SIL-PLTD FIN.,5/ 16 ACROSS HEX FLATS,15/16 LG	1
690	XDFZZ	28480	9100-0271	TRANSFORMER,POWER.	1
700	PAFZZ	81349	JAN2N706	TRANSISTOR SILICON,HERMETICALLY1..... SEALED, O.225 X 0.205,w/3 WIRE LEAD TYPE TERM	
710	PAFZZ	96906	MS27183-4	WASHER,FLAT S,CD-PLTD W/CHROMATE FIN.10.13 ID10.322 OD,0.04 THK	2
720	XDFZZ	28480	3050-0258	WASHER,FLAT	2
730	PAFZZ	88044	AN960-10	WASHER,FLAT S,CD-PLTD FIN.,13/64. ID.7/16 OD,.0.063THK.....	1
740	PAFZZ	88044	AN960-6	WASHER,FLAT S,CD-PLTD FIN.,O.149 ID,3/8 OD,0.032 THK.....	1
750	PAFZZ	96906	MS35333-70	WASHER,LOCK INT-TEETH,CORR-RES-S, PASS-FIN.,O.123 ID,0.27 OD,0.019 THK	2
760	PAFZZ	96906	MS35336-9	WASHER,LOCK EXT-TEETH,S,CD-PLTD W/ CHROMATE FIN.0.15 D,0.3 OD,0.21..... THK.....	4
770	PAFZZ	96906	MS35338-40	WASHER,LOCK SPLIT,MED,S,CD-PLTD W/..... CHROMATE FIN.,0.124 ID,0.212 OD,..... 0.031 THK.....	2
780	PAFZZ	96906	MS35338-41	WASHER, LOCK ,SPLIT,MED,CARB-S,CD- PLTD FIN.,0.151 ID,0.253 OD,0.037 THK.....	1
790	PAFZZ	96906	MS35338-	WASHER,LOCK SPLIT,MED,CARB-S,CD PLTD FIN.,0.178 ID,0.296 OD,0.046.....	2
800	PAFZZ	96906	MS35338-43	WASHER,LOCK SPLIT,MED,CARB-S,CD- ID,0.337 OD,0.053..... THK.....	1
810	PAFZZ	28480	5020-2204	WASHER,SHOULDERED	2

SECTION IV

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

NATIONAL STOCK NUMBER INDEX

STOCK NUMBER	FIG.	ITEM	STOCK NUMBER	FIG.	ITEM.
5905-00-038-6136	1	450	5310-00-934-9757	1	230
5310-00-045-3296	1	800	5905-00-935-8545	1	320
5310-00-045-3299	1	790	5935-00-946-6623	1	100
5310-00-045-4007	1	780	6150-00-949-9348	1	10
5305-00-054-5649	1	590	5310-00-950-1310	1	710
5305-00-059-4550	1	600	5961-00-950-3776	1	630
5910-00-103-3837	1	40	5961-00-951-1505	1	610
5905-00-104-8330	1	440	5305-00-957-6645	1	560
5905-00-104-8350	1	430	5305-00-958-5453	1	550
5905-00-110-0196	1	420	5935-00-972-9464	1	90
5905-00-111-4738	1	410	5930-00-977-1760	1	670
5905-00-111-4744	1	330	5905-00-982-8428	1	500
5905-00-111-4858	1	400	5305-00-984-4984	1	540
5905-00-111-8357	1	390	5305-00-984-4988	1	530
5999-00-112-9509	1	220	5305-00-984-6191	1	510
5905-00-141-0591	1	380	5945-00-986-3890	1	50
5905-00-141-0595	1	370	5305-00-989-7435	1	520
5905-00-141-1165	1	360	6625-01-048-0156	1	20
5310-00-167-0816	1	740	5905-01-178-8946	1	480
5310-00-167-0818	1	730			
5905-00-175-8508	1	340			
5905-00-189-7944	1	505			
5905-00-197-0399	1	475			
5970-00-225-8549	1	180			
6625-00-232-928	1	120			
6625-00-232-0929	1	130			
5970-00-269-7037	1	170			
5905-00-337-6209	1	460			
5365-00-419-4714	1	810			
6625-00-435-2926	1	210			
5905-00-444-6295	1	490			
5310-00-543-2410	1	770			
5310-00-550-0284	1	760			
53100-0550-3715	1	750			
5940-00-26-7653	1	260			
5920-00-661-0530	1	150			
5920-00-741-5418	1	140			
6210-00-761-8898	1	200			
5355-00-767-9444	1	190			
5935-00-813-9111	1	80			
5940-00-815-2612	1	270			
5910-00-835-2726	1	30			
5961-00-842-6937	1	700			
5961-00-846-9157	1	620			
5905-00-874-0147	1	350			
5920-00-881-4636	1	160			
5305-00-389-2997	1	580			
5305-00-889-3116	1	570			
5310-00-934-9739	1	250			
5310-00-934-9747	1	240			

SECTION IV

NATIONAL STOCK NUMBER AND PART NUMBER INDEX
PART NUMBER INDEX

FSCM	PART NUMBER	STOCK NUMBER	FIG.	ITEM
88044	AN960-10	5310-00-167-0818	1	730
88044	AN960-6	5310-00-167-0816	1	740
81349	CTM473VAJ	5910-00-835-2726	1	30
12749	C1800	5945-00-986-3890	1	50
81349	FO2B250V3/10A	5920-00-741-5418	1	14
81349	F038250VI5/IOOA	5920-00-661-0530	1	150
81349	JAN1N759A	5961-00-846-9157	1	620
81349	JAN2N706	5961-00-842-6937	1	700
96906	MS21919DG12		1	60
96906	MS27183-4	5310-00-950-1310	1	710
96906	MS35190-233	5305-00-957-6645	1	560
96906	MS35190-235	5305-00-059-4550	1	600
96906	MS35190-236	5305-00-958-5453	1	550
96906	MS35206-213	5305-00-889-3116	1	570
96906	MS35206-215	5305-00-889-2997	1	580
96906	MS35206-227	5305-00-984-4984	1	540
96906	MS35206-228	5305-00-984-4988	1	530
96906	MS35206-243	5305-00-984-6191	1	510
96906	MS35207-264	5305-00-989-7435	1	520
96906	MS35333-70	5310-00-550-3715	1	750
96906	MS35336-9	5310-00-550-0284	1	760
96906	MS35338-40	5310-00-543-2410	1	770
96906	MS35338-41	5310-00-045-4007	1	780
96906	MS35338-42	5310-00-045-3299	1	790
96906	MS35338-43	5310-00-045-3296	1	800
96906	MS35649-242	5310-00-934-9739	1	250
96906	MS35649-262	5310-00-934-9747	1	240
96906	MS35649-282	5310-00-934-9757	1	230
96906	MS51957-15	5305-00-054-5649	1	590
81349	M21097/6-28	5935-00-946-6623	1	100
81349	M39012-18-0001		1	70
81349	RCR20G102JS	5905-00-110-0196	1	420
81349	RCR20G103JS	5905-00-141-0591	1	380
81349	RCR20G152JS	5905-00-111-4738	1	410
81349	RCR20G183JS	5905-00-935-8545	1	320
81349	RCR20G221JS	5905-00-104-8350	1	430
81349	RCR20G333JS	5905-00-104-8330	1	440
81349	RCR20G471JS	5905-00-111-4858	1	00
81349	RCR20G472JS	5905-00-141-0595	1	370
81349	RCR20G512JS	5905-00-111-4744	1	330
81349	RCR20G681JS	5905-00-111-8357	1	390
81349	RCR20G682JS	5905-00-141-1165	1	360
81349	RCR42G473JS	5905-00-874-0147	1	350
81349	RCR42G821JS	5905-00-175-8508	1	340
81349	RNC65K1002FS	5905-00-038-6136	1	450
81349	RNC65K49R9FS	5905-00-337-6209	1	460
81349	RWR74S4991FS	5905-01-178-8946	1	480
28480	0180-1796	5910-00-103-3837	1	40
28480	0340-0086	5970-00-269-7037	1	170
28480	0340-0090	5970-00-225-8549	1	180
28480	0724-0059		1	470

SECTION IV

NATIONAL STOCK NUMBER AND PART NUMBER INDEX
PART NUMBER INDEX

FSCM	PART NUMBER	STOCK NUMBER	FIG.	ITEM
28480	0812-0059	5905-00-197-0399	1	475
28480	08900-20203	6625-01-048-0156	1	20
28480	08900-60006	6625-00-232-0928	1	120
28480	08900-60007	6625-00-232-0929	1	130
04713	1N2620B	5961-00-950-3776	1	630
18876	10034216		1	680
18876	10167672	6210-00-761-8898	1	200
18876	11031364-1	5355-00-767-9444	1	190
18876	11065244	5930-00-977-1760	1	670
18876	11065572-015	5935-00-972-9464	1	90
28480	1120-0167	6625-00-435-2926	1	210
28480	1400-0084	5920-00-881-4636	1	160
28480	1901-0028	5961-00-951-1505	1	610
28480	2100-0763	5905-00-189-7944	1	505
28480	2100-0764		1	300
28480	2100-0766	5905-00-982-8428	1	500
28480	2100-0767	5905-00-444-6295	1	490
28480	3030-0089		1	640
28480	3050-0258		1	720
28480	3100-0762		1	660
28480	5020-2204	5365-00-419-4714	1	810
28480	5060-0728	5999-00-112-9509	1	220
18876	8192704	5940-00-815-2612	1	270
28480	908A	5935-00-813-9111	1	80
28480	9100-0271		1	690
18876	9100817	5940-00-626-7653	1	260
06481	952586-12	6150-00-949-9348	1	10

By Order of the Secretary of the Army:

JOHN A. WICKHAM. JR.
General, United States Army
Chief of Staff

Official:

R.L.DILWORTH
Brigadier General, United States Army
The Adjutant General

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