

TM 11-6125-252-24P

TECHNICAL MANUAL

ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LISTS
(INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)
FOR

**MOTOR GENERATOR PU-724/G
(NSN 6125-00-617-1435)**

HEADQUARTERS, DEPARTMENT OF THE ARMY
MAY 1978

TECHNICAL MANUAL }
No. 11-6125-252-24P }

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, DC, 17 May 1978

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FOR
MOTOR GENERATOR PU-724/G
(NSN 6125-00-617-1435)**

Current as of 17 November 1977

REPORTING OF ERRORS

You can improve this manual by recommending improvements using DA Form 2028-2 (Test) located in the back of the manual. Simply tear out the self-addressed form, fill it out as shown on the sample, fold it where shown, and drop it in the mail.

If there are no blank DA Form 2028-2 (Test) in the back of your manual, use the standard DA Form 2028 (Recommended Changes to Publications and Blank Forms) and forward to the Commander, US Army Communications Electronics Materiel Readiness Command, ATTN: DRSEL-MA-Q, Fort Monmouth, NJ 07703.

In either case a reply will be furnished direct to you.

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SECTION I INTRODUCTION

1. Scope

This manual lists spares and repair parts; special tools; special test, measurement, and diagnostic equipment (TMDE), and other special support equipment required for performance of organizational, direct support, and general support maintenance of the PU-724/G. 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 is divided into the following sections:

a. 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.

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 numbers (NSN) appearing in the listings, followed by a list, in alphabetic sequence, of all part numbers appearing in the listings. National stock numbers 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:

<i>Code</i>	<i>Definition</i>
PA	Item procured and stocked for anticipated or known usage.
AF	Item to be assembled at direct support maintenance level.
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 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) 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:

<i>Code</i>	<i>Application/Explanation</i>
O	Support item is removed, replaced, used at the organizational level.
F	Support item is removed, replaced, used at the direct support level.

(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:

<i>Code</i>	<i>Application/Explanation</i>
F	The lowest maintenance level capable of complete repair of the support item is the direct support level.
Z	Nonreparable. No repair is authorized.

(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>Recoverability codes</i>	<i>Definition</i>
Z	Nonreparable item. When unserviceable, condemn and dispose at the level indicated in position 3.
F	Reparable item. When uneconomically repairable, condemn and dispose at the direct support level.

c. *National Stock Number.* Indicates the National stock number assigned to the item and will be used for requisitioning purposes.

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 repair part 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 70842 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.

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 a functional group, subfunctional group, or an assembly.

4. Special Information

a. Detailed assembly instructions for items source coded to be assembled are found in TM 11-6125-252-15. Assembly components are listed immediately following the item to be assembled.

b. The following publication pertains to the PU-724/G and its components:
TM 11-6125-252-15, Motor-Generator PU-724/G

5. How to locate Repair Parts

a. When National stock number or part number is unknown.

(1) *First.* Using the table of contents, determine the functional group within which the item belongs. This is necessary since illustrations are prepared for functional groups and listings are divided into the same groups.

(2) *Second.* Find the illustration covering the functional group to which the item belongs.

(3) *Third.* Identify the item on the illustration and note the illustration figure and item number of the item.

(4) *Fourth.* Using the Repair Parts Listing, find the figure and item number noted on the illustration.

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. This index is in NIIN sequence followed by a list of part numbers in alphabetic sequence, cross-referenced to the illustration figure number and item number.

(2) *Second.* After finding the figure and item

number, locate the figure and item number in the repair parts list.

6. Abbreviations

Not applicable.

(Next printed page is 4.)

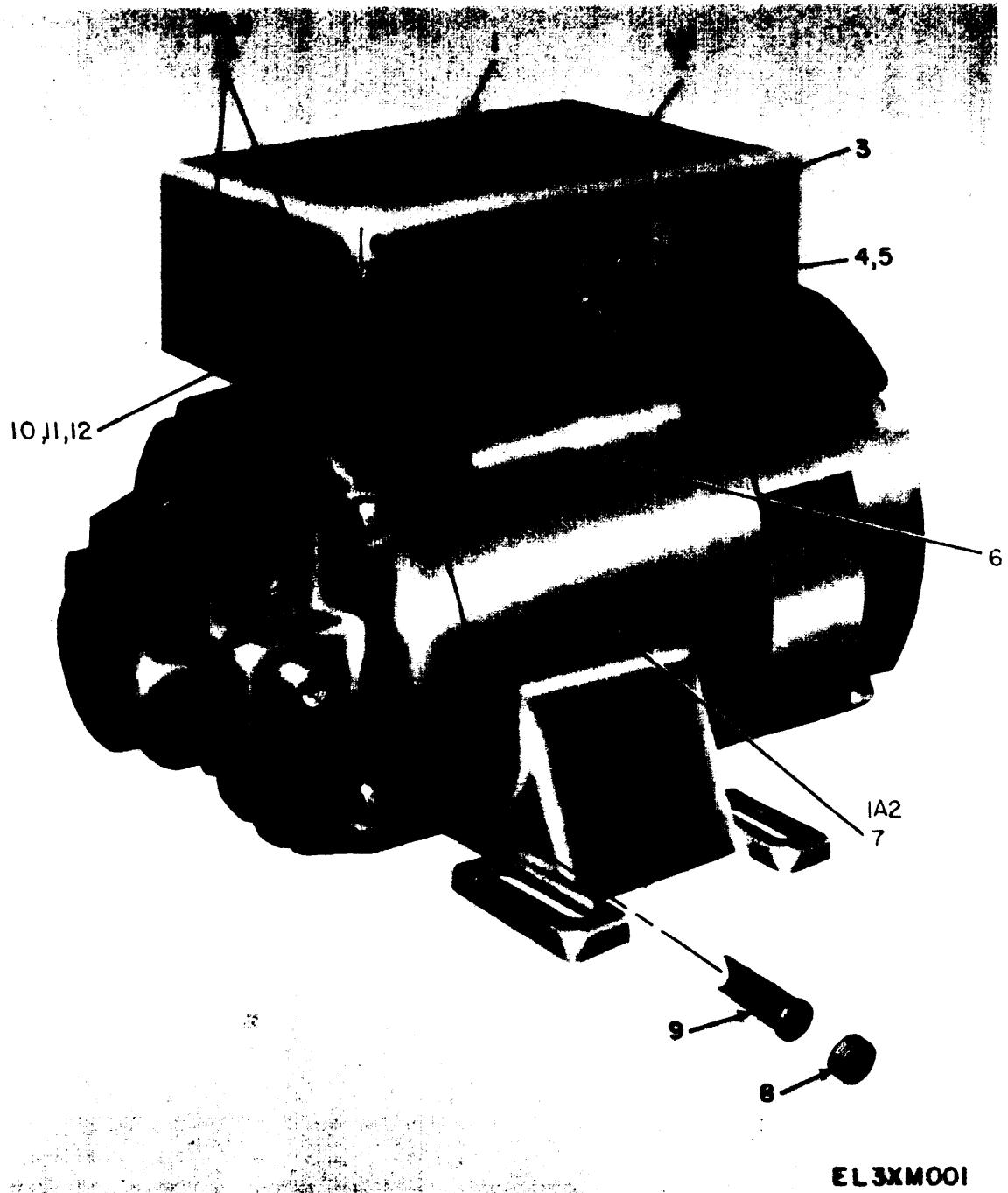
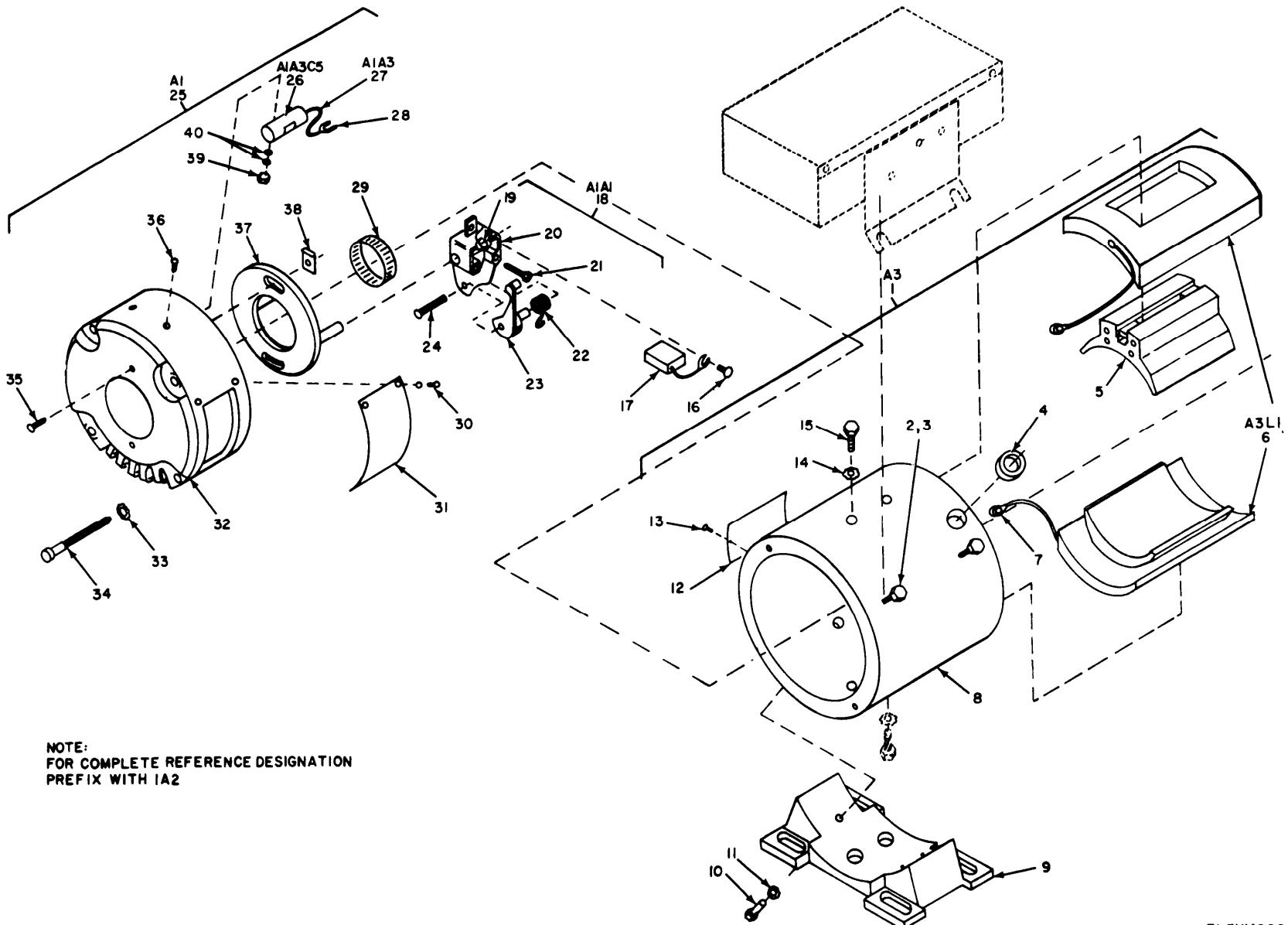


Figure 1. Motor Generator PU-724/G (Northfield Electric).

SECTION II		(2)	(3)	(4)	(5)	TM11-6125-252-24P ILLUSTRATION (a) (b) FIG ITEM SMR STOCK PART FSCM	(6)	DESCRIPTION	(7)	(8) QTY INC IN UNIT
NO.	NO.	CODE	NUMBER					USABLE ON CODE U\N		
GROUP 00 MOTOR GENERATOR PU-724/G (NORTHFIELD ELECTRIC)										
1	1	XDFZZ		2838	13685	COVER, FILTER BOX		EA	1	
1	2	APFFF		52825	813668	FILTER BOX ASSEMBLY		EA	1	
1	3	XDFZZ		2095-8-4RE	13685	SCREW, ASSEMBLED WASHER		EA	4	
1	4	XDFZZ		AN515-8-6	88044	SCREW, MACHINE		EA	4	
1	5	PAFZZ	5310-00-559-0070	MS35333-38	96906	WASHER, LOCK		EA	4	
1	6	XDFZZ		2835	13685	BRACKET		EA	1	
1	7	APFFF		2701	13685	MOTOR GENERATOR ASSY		EA	1	
1	8	PAOZZ	5999-01-023-8498	BE52	26992	CAP		EA	2	
1	9	PAOZZ	5977-00-629-7659	2717	13685	BRUSH ASSEMBLY, AC		EA	2	
1	10	PAFZZ	5305-00-984-4988	MS35206-2288	96906	SCREW, MACHINE		EA	2	
1	11	PAFZZ	5310-00-579-0079	MS35333-37	96906	WASHER, LOCK		EA	6	
1	12	PAFZZ	5310-00-176-8133	AN340-6	88044	NUT, PLAIN, HEXAGON		EA	2	
1	13	PAFZZ	5935-00-448-1085	5252	74545	CONNECTOR, RCPT, ELEC		EA	1	



EL3XM002

Figure 2. Motor Generator PU-724/G (Northfield Electric), Exploded View (Sheet 1 of 2).

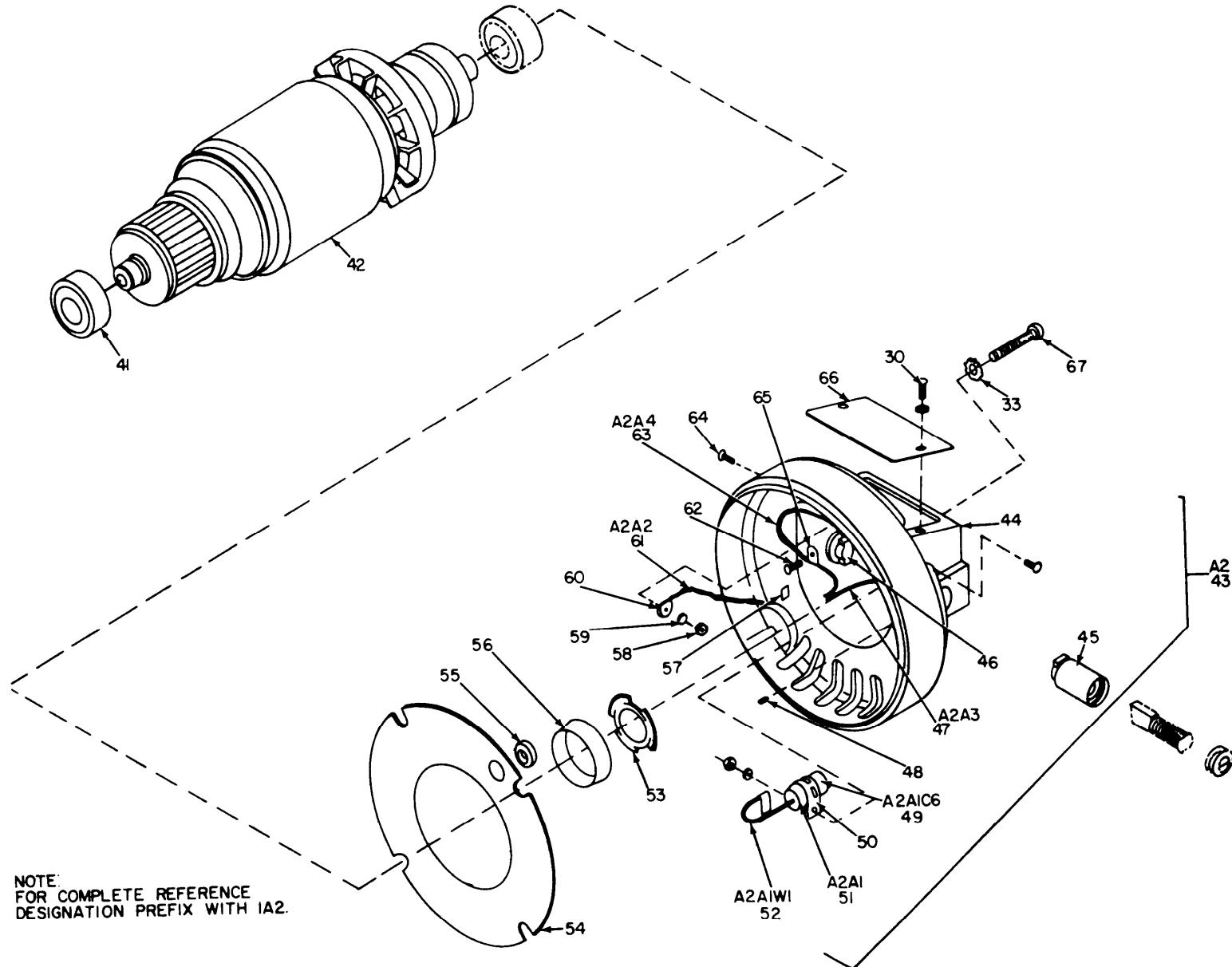
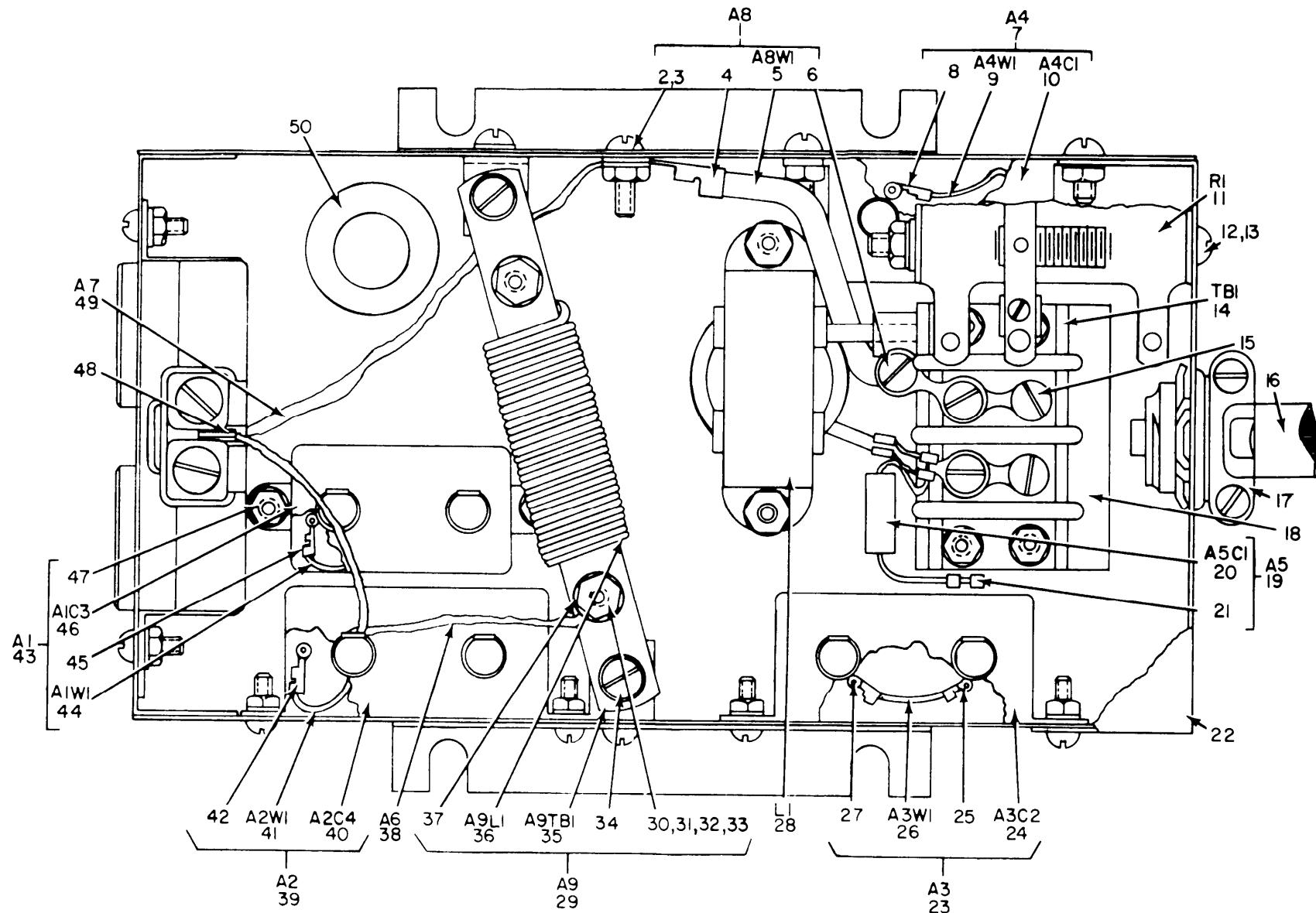


Figure 2. Motor Generator PU-724/G (Northfield Electric), Exploded View (Sheet 2 of 2).

EL3XM003

SECTION II								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
ILLUSTRATION		NATIONAL	DESCRIPTION				USABLE ON	QTY INC IN UNIT
(a)	(b)	ITEM NO.	SMR NO.	STOCK CODE	PART NUMBER	FSCM	CODE	U\ M
2	1	XDFFFF		2713	13685	FIELD ASSEMBLY	EA	1
2	2	XDFZZ		2087-420-8	13685	SCREW, MACHINE	EA	4
2	3	PAFZZ	5310-00-209-0786	AN936B416	88044	WASHER, LOCK	EA	4
2	4	PAFZZ	5325-01-004-0295	1961-3	13685	GROMMET, RUBBER	EA	2
2	5	AFFFF		2714	13685	POLE SHOE ASSEMBLY	EA	2
2	6	XDFFFF		2715	13685	COIL ASSEMLBY, FIELD	EA	1
2	7	PAFZZ	5940-00-187-5075	2045	77147	TERMINAL, LUG	EA	4
2	8	XDFZZ		270654-55	13685	SHELL	EA	1
2	9	XDFZZ		2707	13685	BASE, MOUNTING	EA	1
2	10	XDFZZ		1705-516-12	13685	SCREW, MACHINE	EA	3
2	11	PAFZZ	5310-00-167-0721	AN936A516	88044	WASHER, LOCK	EA	3
2	12	XDFZZ		3761	13685	PLATE, IDENTIFICATION	EA	1
2	13	PAFZZ	5305-00-175-3230	AN535-2-3	88044	SCREW, DRIVE	EA	2
2	14	PAFZZ	5310-00-209-0786	AN936B416	88044	WASHER, LOCK	EA	4
2	15	PAFZZ	5306-01-004-0296	2087-428-14	13685	BOLT, MACHINE	EA	4
2	16	PAOZZ	5305-01-009-6673	2095-1024-6RE	13685	SCREW, ASSEMBLED WASHER	EA	2
2	17	PAOZZ	5977-00-629-7622	1218	13685	BRUSH ASSEMBLY, DC	EA	2
2	18	XDFZZ		1282	13685	BRUSH HLDR ASSY, DC	EA	2
2	19	XDFZZ		AN560A10-10	88044	SETSCREW	EA	4
2	20	XDFZZ		1225	13685	BRUSH HOLDER	EA	2
2	21	XDFZZ		AN560A10-10	88044	SETSCREW	EA	4
2	22	PAFZZ	5360-01-010-2676	1247	13685	SPRING, HELICAL, COMPRESSION	EA	2
2	23	XDFZZ		1246	13685	ARM	EA	2
2	24	PAFZZ	5320-01-004-0307	2097-7	13685	RIVET, TUBULAR	EA	4
2	25	XDFZZ		2711	13685	END BRACKET ASSY, PR	EA	1
2	26	XDFZZ		CP12A3KF104K1	81349	CAPACITOR, FXD, PAPER	EA	1
2	27	XDFZZ		1261	13685	CAPACITOR LEAD ASSY	EA	2
2	28	PAFZZ	5940-00-629-6762	2055	77147	TERMINAL, LUG	EA	2
2	29	PAFZZ	5365-01-004-0612	AN40X12S	51588	BEARING RING	EA	2
2	30	XDFZZ		2095-6-4RE	13685	SCREW, ASSEMBLED WSH	EA	10
2	31	XDFZZ		2719	13685	MOTOR GENERATOR ASSY	EA	1
2	32	XDFZZ		2702	13685	END BRACKET, FRONT	EA	1
2	33	PAFZZ	5310-00-209-0786	AN936B416	88044	WASHER, LOCK	EA	8
2	34	XDFZZ		AN500-416-44	88044	SCREW, MACHINE	EA	4
2	35	PAFZZ	5305-01-009-7149	2095-1032-12RE	13685	SCREW, ASSEMBLED WSH	EA	2
2	36	PAFZZ	5305-00-889-3000	MS35206-230	96906	SCREW, MACHINE	EA	2
2	37	XDFZZ		1212	13685	YODE ASSEMBLY	EA	1
2	38	XDFZZ		1253	13685	PLATE-CLAMPING	EA	2
2	39	PAFZZ	5310-00-176-8133	AN340-6	88044	NUT, PLAIN, HEXAGON	EA	2
2	40	PAFZZ	5310-00-209-0788	AN936B6	88044	WASHER, LOCK	EA	4

SECTION II							TM11-6125-252-24P		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
FIG NO.	ITEM NO.	SMR CODE	NATIONAL STOCK NUMBER	PART NUMBER	DESCRIPTION	USABLE	ON CODE	U\ M	QTY INC IN UNIT
				FSCM					
2	41	PAFZZ	3110-00-114-6005	297503	43334 BEARING,BALL,ANLR		EA		2
2	42	XDFZZ	5925-01-004-3055	2704	13685 ARMATURE		EA		1
2	43	XDFZZ		2712	13685 END BRACKET ASSY		EA		1
2	44	XDFZZ		2703	13685 END BRACKET, FAN END		EA		1
2	45	XDFZZ		8010CG1250	46992 BRUSH HOLDER		EA		2
2	46	PAFZZ	5999-01-004-9905	26-C	46992 CLIP		EA		1
2	47	XDFZZ		3485	13685 LEAD AND TERM ASSY		EA		1
2	48	PAFZZ	5305-00-719-5342	MS51963-34	96906 SETSCREW		EA		2
2	49	XDFZZ		CP12A3KF104K1	81349 CAPACITOR,FXD,PAPER		EA		1
2	50	PAFZZ	5999-01-004-9905	26-C	46992 CLIP		EA		2
2	51	XDFFFF		1291	13685 CAPACITOR LEAD ASSY		EA		1
2	52	XDFZZ		X1000-81	13685 WIRE, ELECTRICAL,18 GA,WHT,STRD		EA		2
2	53	PAFZZ	5310-00-141-9705	S17	43334 WASHER,SPRING TENSION		EA		1
2	54	XDFZZ		2710	13685 PLATE, BAFFLE		EA		1
2	55	PAFZZ	5325-00-290-4344	1787	70485 GROMMET,RUBBER		EA		1
2	56	PAFZZ	5365-01-004-0612	AN40X12S	51588 BEARING RING		EA		1
2	57	XDFZZ	5999-01-004-9905	26-C	26992 CLIP		EA		1
2	58	PAFZZ	5310-00-176-8133	AN340-6	88044 NUT,PLAIN,HEXAGON		EA		2
2	59	PAFZZ	5310-00-209-0788	AN936B6	88044 WASHER,LOCK		EA		4
2	60	XDFZZ		3027	77147 TERMINAL,LUG		EA		1
2	61	XDFFFF		1905	13685 LEAD AND TERM ASSY		EA		1
2	62	XDFZZ		2095-8-4RE	13685 SCREW,ASSEMBLED WSH		EA		1
2	63	XDFFFF		3486	13685 LEAD AND TERM ASSY		EA		1
2	64	PAFZZ	5305-00-889-3000	MS35206-230	96906 SCREW,MACHINE		EA		2
2	65	XDFZZ		3020	77147 TERMINAL,LUG		EA		1
2	66	XDFZZ		2720	13685 COVER,AC END		EA		1
2	67	XDFZZ		AN500-416-26	88044 SCREW,MACHINE		EA		4



NOTE: FOR COMPLETE REFERENCE DESIGNATION PREFIX WITH IAI.

EL3XM004

Figure 3. Motor Generator PU-724/G (Northfield Electric), Filter Box Assembly, Parts Location.

SECTION II								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
ILLUSTRATION (a) (b)		DESCRIPTION				USABLE ON	QTY INC IN UNIT	
FIG NO.	ITEM NO.	SMR CODE	NATIONAL STOCK NUMBER	PART NUMBER	FSCM	CODE	U\ M	
3	1	PAFFF	6150-01-029-5029	3488-1	13685 LEAD AND TERM ASSY		EA	1
3	2	PAFZZ	5305-00-990-6444	MS35207-261	96906 SCREW, MACHINE		EA	1
3	3	PAFZZ	5310-00-576-5752	MS35333-39	96906 WASHER, LOCK		EA	1
3	4	PAFZZ	5940-00-187-5075	2045	77147 TERMINAL, LUG		EA	2
3	5	XDFZZ		X1000-97	13685 WIRE, ELECTRICAL, 10 GA, BLK, STRD		EA	1
3	6	PAFZZ	5305-00-984-6193	AN515-8-8	88044 SCREW, MACHINE		EA	1
3	7	XDFFFF		2830	13685 CAPACITOR ASSY, DC		EA	1
3	8	XDFZZ		3027	77147 TERMINAL, LUG		EA	2
3	9	XDFZZ		3489-1	13685 CABLE		EA	1
3	10	XDFZZ		CP53B1EB105K1	81349 CAPACITOR, FXD, PAPER		EA	1
3	11	PAFZZ	5905-00-107-8984	03628	44655 RESISTOR, ADJUSTABLE		EA	1
3	12	PAFZZ	5305-00-984-6203	MS35206-255	96906 SCREW, MACHINE		EA	1
3	13	PAFZZ	5310-00-515-8058	AN960-8	88044 WASHER, FLAT		EA	3
3	14	XDFZZ	5940-00-983-6122	39	81349 TERMINAL BOARD		EA	1
3	15	XDFZZ		AN515-8-11	88044 SCREW, MACHINE		EA	4
3	16	XDFZZ	6145-00-148-5313	5091	70903 CABLE		EA	1
3	17	PAFZZ	5975-00-152-1144	3302	59730 CLAMP, CABLE		EA	1
3	18	XDFZZ		365-11-02-010	71785 MARKER STRIP		EA	1
3	19	XDFFFF		2839	13685 CAPACITOR ASSY, LV		EA	1
3	20	PAFZZ	5910-00-158-4779	MILC23269-2	81349 CAPACITOR, FXD, CER		EA	1
3	21	XDFZZ		3027	77147 TERMINAL, LUG		EA	2
3	22	XDFZZ		2722	13685 FILTER BOX		EA	1
3	23	XDFFFF		2829	13685 CAPACITOR ASSY, DC		EA	1
3	24	PAFZZ	5910-00-810-0690	CP54B1EB405K1	81349 CAPACITOR, FXD, PAPER		EA	1
3	25	XDFZZ		3027	77147 TERMINAL, LUG		EA	1
3	26	XDFZZ		3489-2	13685 CABLE		EA	1
3	27	XDFZZ		3020	77147 TERMINAL, LUG		EA	1
3	28	PAFZZ	5950-01-023-4922	2831	13685 CHOKE ASSEMBLY		EA	1
3	29	XDFZZ		2836	13685 TERMINAL BOARD ASSY		EA	1
3	30	PAFZZ	5310-00-176-8133	AN340-6	88044 NUT, PLAIN, HEXAGON		EA	2
3	31	PAFZZ	5305-00-889-3001	MS35206-231	96906 SCREW, MACHINE		EA	2
3	32	PAFZZ	5310-00-167-0816	AN960-6	88044 WASHER, FLAT		EA	4
3	33	PAFZZ	5310-00-579-0079	MS35333-37	96906 WASHER, LOCK		EA	2
3	34	PAFZZ	5305-00-889-3002	MS35206-242	96906 SCREW, MACHINE		EA	2
3	35	XDFZZ		2837	13685 TERMINAL BOARD		EA	1
3	36	PAFZZ	5950-01-023-4923	1284	13685 COIL, RADIO FREQUENCY		EA	1
3	37	XDFZZ		3027	77147 TERMINAL, LUG		EA	2
3	38	PAFZZ	6150-01-029-5024	3487-1	13685 LEAD AND TERM ASSY		EA	1
3	39	XDFFFF		2828	13685 CAPACITOR ASSEMBLY		EA	1
3	40	PAFZZ	5910-00-129-6260	CP53B1EF105K1	81349 CAPACITOR, FXD, PAPER		EA	1

SECTION II

(1)	(2)	(3)	(4)	(5)	(6)	TM11-6125-252-24P	(7)	(8)
ILLUSTRATION			DESCRIPTION				USABLE ON CODE	QTY INC IN UNIT
(a)	(b)	NATIONAL	ITEM NO.	SMR NO.	STOCK NUMBER	PART NUMBER	FSCM	U\N
3	41	XDFZZ			3489-1	13685	CABLE	EA 1
3	42	XDFZZ			3027	77147	TERMINAL,LUG	EA 2
3	43	XDFFF			2827	13685	CAPACITOR ASSY,AC	EA 1
3	44	XDFZZ			3489-1	13685	CABLE	EA 1
3	45	XDFZZ			3027	77147	TERMINAL,LUG	EA 1
3	46	PAFZZ	5910-00-126-9170	CP54B1EF504K1		81349	CAPACITOR,FXD,PAPER	EA 1
3	47	PAFZZ	5310-00-934-9757	MS35649-282		96906	NUT,PLAIN,HEXAGON	EA 16
3	48	XDFZZ			3027	77147	TERMINAL,LUG	EA 2
3	49	PAFZZ	6150-01-029-5027	3487-2		13685	LEAD AND TERM ASSY	EA 1
3	50	PAFZZ	5325-00-276-6089	2295		70485	GROMMET,RUBBER	EA 2

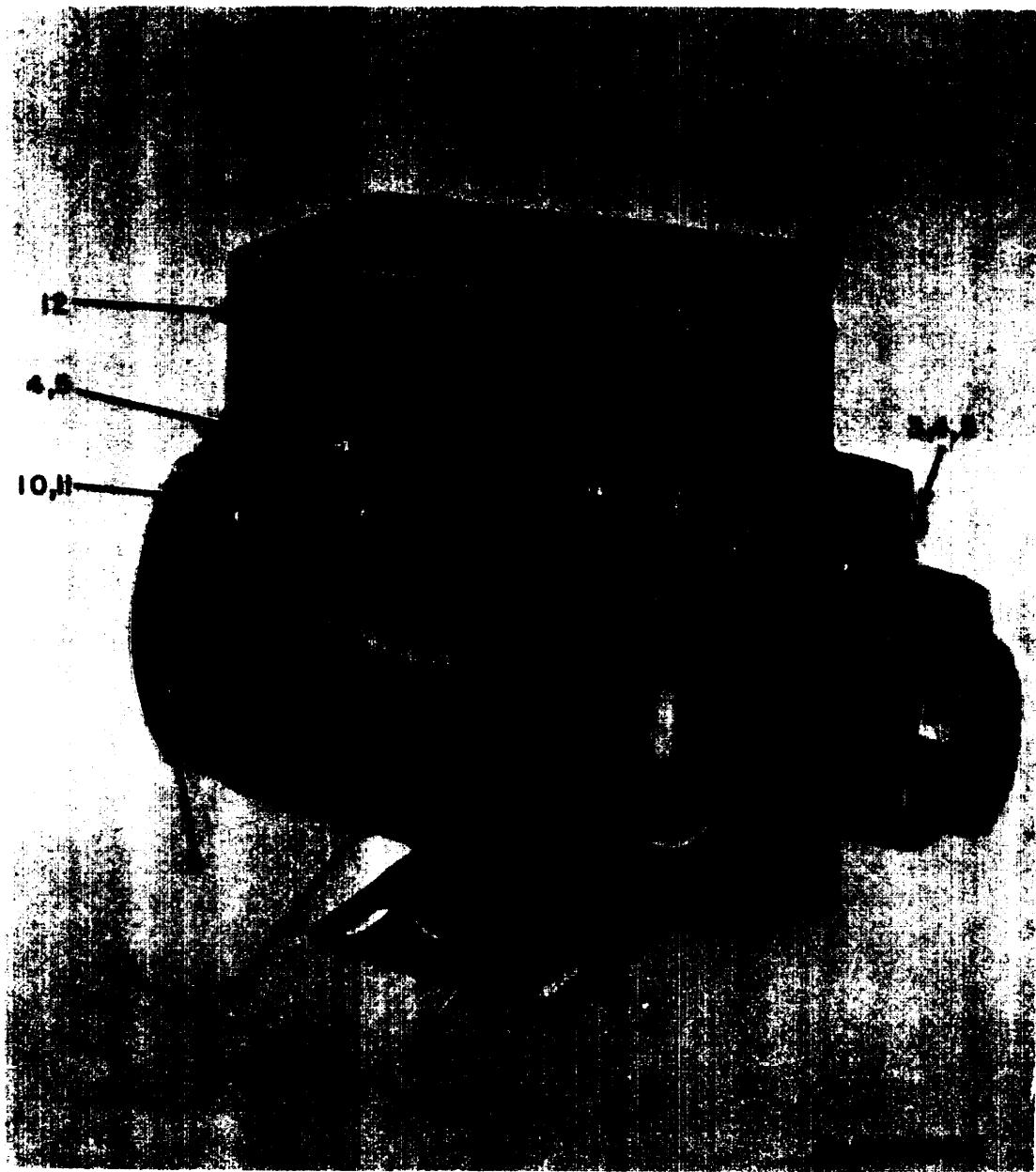
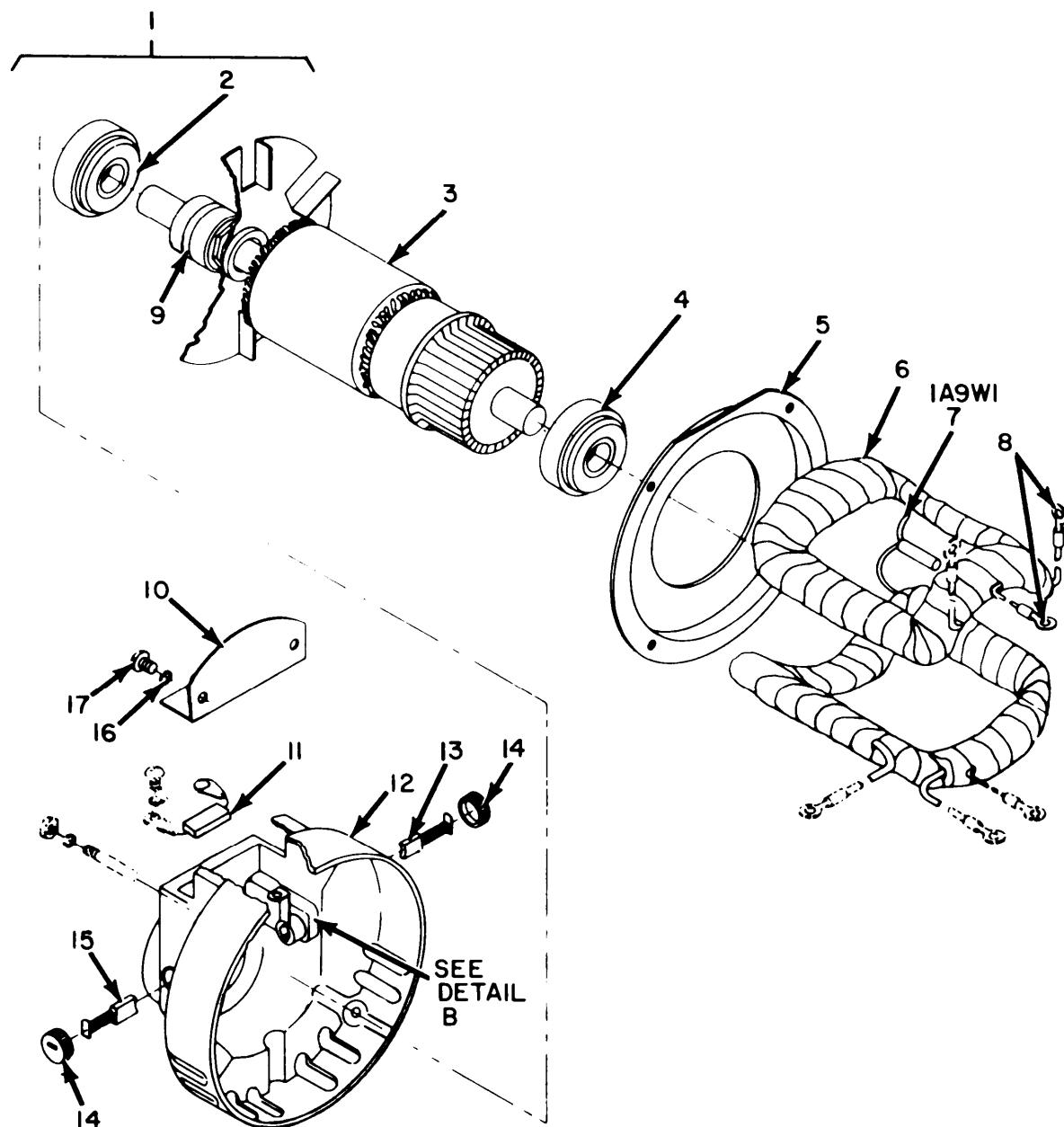


Figure 4. Motor Generator PU-724/G (Dyna Technology).

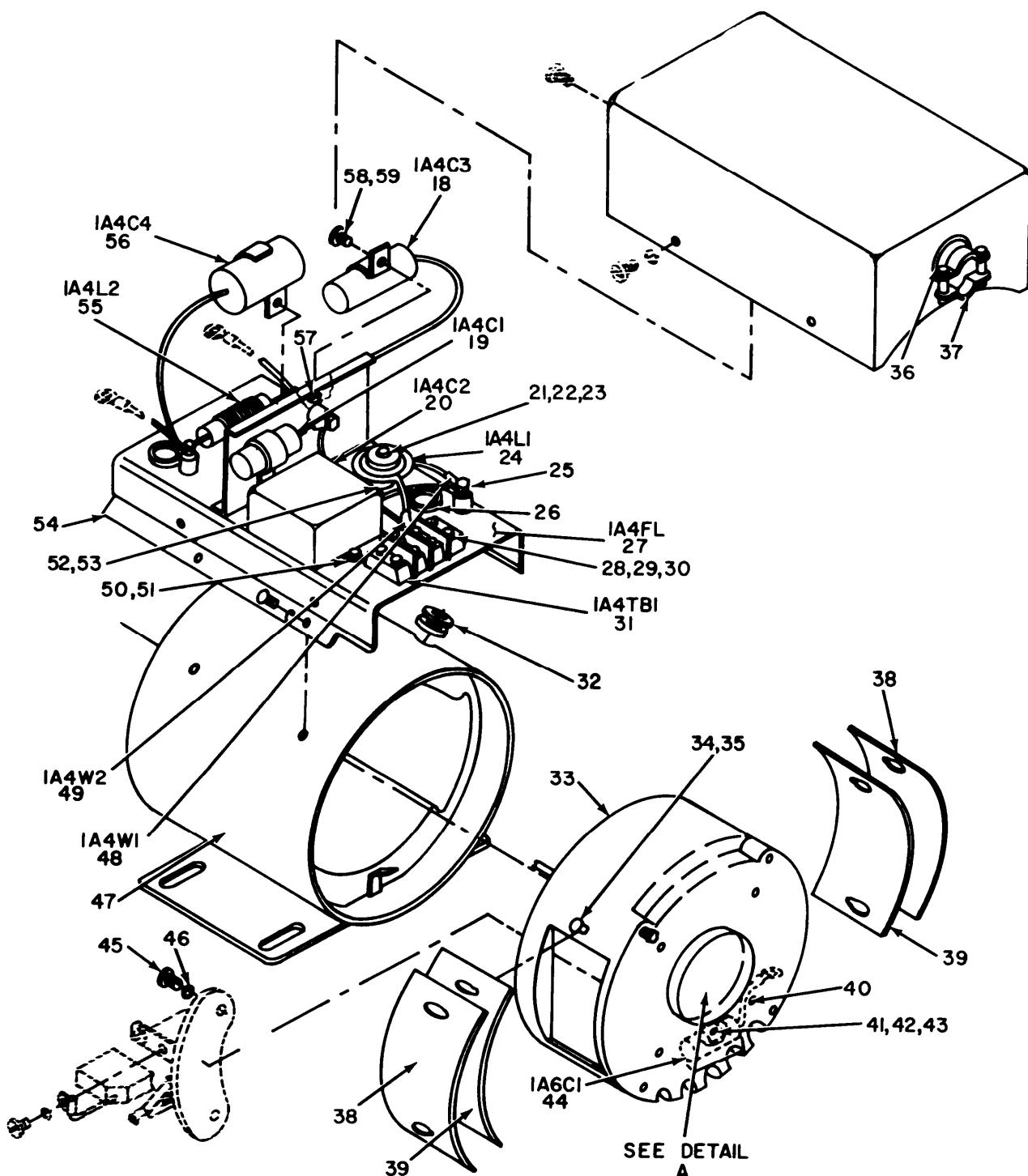
SECTION II.				TM11-6125-252-24P							
(1)	(2)	(3)	(4)	(5)	(6)	DESCRIPTION		(7)	(8)		
ILLUSTRATION		NATIONAL							QTY	IN	
(a)	(b)	FIG	ITEM	SMR	STOCK	PART	NUMBER	FSCM	USABLE ON	CODE	U\ M
NO. NO. CODE NUMBER											
GROUP OO MOTOR GENERATOR PU-724/G											
(DYNA TECHNOLOGY)											
4	1	AFFFF		B27999		30887	BOX FILTER ASSEMBLY		EA	1	
4	2	PAFZZ	5935-00-283-4003	WC00596		81348	CONNECTOR,RCPT,ELEC		EA	1	
4	3	XDFZZ		MS35649-82		96906	NUT,PLAIN,HEXAGON		EA	2	
4	4	XDFZZ		MS35359-43		96906	SCREW,MACHINE		EA	8	
4	5	XDFZZ	5310-00-045-3299	MS35338-42		96906	WASHER,LOCK		EA	8	
4	6	AFFFF		C27386		30887	MOTOR GEN,LESS FLTR		EA	1	
4	7	XDFFF		B27352		30887	END BELL ASSY-OUT		EA	1	
4	8	XDFFF		C27387		30887	HOUSING ASSEMBLY		EA	1	
4	9	XDFFF		C27353		88813	END BELL ASSY-INPUT		EA	1	
4	10	XDFZZ		MS35359-43		96906	SCREW,MACHINE		EA	7	
4	11	XDFZZ		MS35335-17		96906	WASHER,LOCK		EA	4	
4	12	XDFZZ		B28000		30887	COVER BOX FLTR ASSY		EA	1	



A.C. SIDE, EXPLODED VIEW

EL3XM006

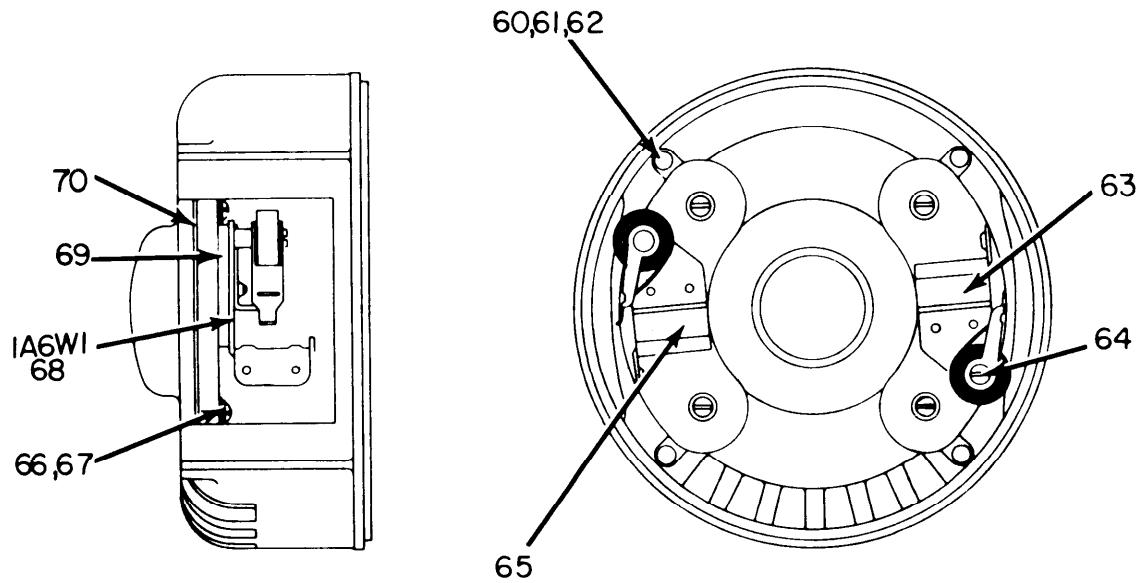
Figure 5. Motor Generator PU-724/G (Dyna Technology) (Sheet 1 or 3).



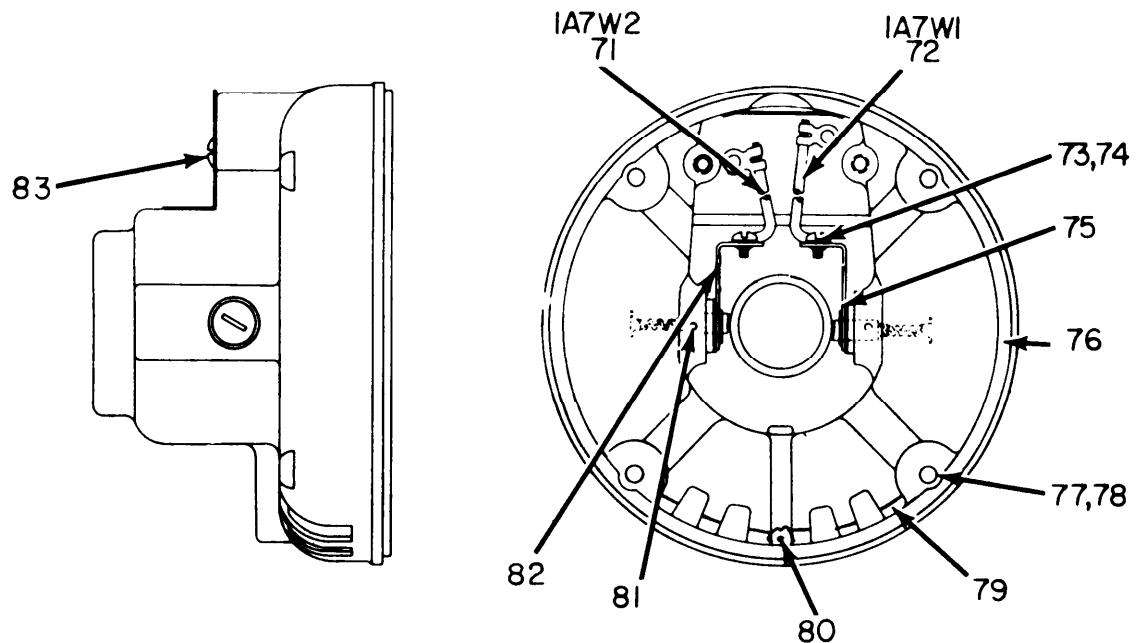
D.C. SIDE, EXPLODED VIEW

EL3XMO07

Figure 5. Motor Generator PU-724/G (Dyna Technology) (Sheet 2 of 3).



DETAIL A
D.C. ENDBELL, MOTOR GENERATOR



DETAIL B
A.C. ENDBELL, MOTOR GENERATOR

EL3XM008

Figure 5. Motor Generator PU-724/G (Dyna Technology)(Sheet 3 of 3).

SECTION II				TM11-6125-252-24P					
(1)	(2)	(3)	(4)	(5)	(6)	DESCRIPTION		(7)	(8)
FIG NO.	ITEM NO.	SMR CODE	NATIONAL STOCK NUMBER	PART NUMBER	FSCM	USABLE	ON CODE	U\N	QTY INC IN UNIT
5	1	XDFFF		C26962	30887	ARMATURE ASSEMBLY		EA	1
5	2	PAFZZ	3110-00-156-3471	88502	43334	BEARING,BALL,ANN		EA	1
5	3	PAFZZ	6125-00-408-2615	C26962-1	30887	ARMATURE,MOTOR-G		EA	1
5	4	PAFZZ	3110-00-156-3502	88503	43334	BEARING,BALL ANLR		EA	1
5	5	XDFZZ		B27363	30887	BAFFLE FAN		EA	1
5	6	PAFZZ	6125-00-235-4494	B28001	66099	WINDING,FIELD		EA	1
5	7	XDFZZ		A27400	30887	LEAD,ELECTRICAL		EA	1
5	8	XDFZZ		A27379	30887	HOLDER,FIELD		EA	2
5	9	XDFZZ		A27378	30887	INSULATION SH,ELEC		EA	4
5	10	XDFZZ		A27377	30887	COVER,PLATE ACCESSS		EA	1
5	11	XDFZZ		A27395	30887	CAPACITOR,FXD,MICA		EA	1
5	12	XDFZZ		B27669	30887	END BELL,OUTPUT		EA	1
5	13	PAOZZ	5977-00-617-1259	A27997	30887	BRUSH SET,ELEC CONT		EA	1
5	14	PAOZZ	5999-00-249-8692	A25099	66099	CAP,ELECTRICAL		EA	2
5	15	PAOZZ	5977-00-617-1954	A27996	30887	BRUSH SET,ELEC CONT		EA	1
5	16	PAFZZ	5310-00-582-5965	MS35338-44	96906	WASHER,LOCK		EA	2
5	17	XDFZZ		MS35357-77	96906	SCREW,MACHINE,RDH		EA	2
5	18	XDFZZ		A27442	30887	CAPACITOR,FXD,PAPER		EA	1
5	19	PAFZZ	5910-00-577-9293	A27437	30887	CAPACITOR,FXD,PAPER		EA	1
5	20	PAFZZ	5910-00-171-2952	CP53B1EB405K1	81349	CAPACITOR,FXD,PAPER		EA	1
5	21	XDFZZ		A27443	30887	SCREW,MACHINE		EA	5
5	22	XDFZZ		A27724	30887	WASHER,FLAT		EA	9
5	23	XDFZZ		A5746	30887	WASHER,LOCK		EA	9
5	24	PAFZZ	5950-00-656-2349	A72425	30887	COIL,RF		EA	1
5	25	XDFZZ		A5483	30887	NUT,PLAIN,HEXAGON		EA	8
5	26	PAFZZ	5325-00-290-4344	1787	70485	GROMMET,RUBBER		EA	2
5	27	XDFFF		C27439	88813	FILTER ASSEMBLY		EA	1
5	28	XDFZZ		MS35359-46	96906	SCREW,MACHINE		EA	4
5	29	XDFZZ		A6631	30887	WASHER,FLAT		EA	4
5	30	XDFZZ	5310-00-045-3299	MS35338-23	96906	WASHER,LOCK		EA	4
5	31	PAFZZ	5940-00-983-6043	602M2P	75382	TERMINAL BOARD		EA	1
5	32	XDFZZ		2533	70485	GROMMET,RUBBER		EA	2
5	33	XDFZZ		C27380	88813	END BELL-INPUT		EA	1
5	34	XDFZZ		MS35359-43	96906	SCREW,MACHINE		EA	8
5	35	XDFZZ		MS35335-17	96906	WASHER,LOCK		EA	4
5	36	XDFZZ		A27416	30887	WASHER,FLAT		EA	1
5	37	PAFZZ	5975-00-152-1144	3302	59730	BOX COMMERCIAL,EL		EA	1
5	38	XDFZZ		A27375	30887	COVER,ELEC CONT B A		EA	2
5	39	XDFZZ		A27376	30887	INSULATION SH ELEC		EA	2
5	40	XDFZZ	5310-00-934-9751	MS35650-102	96906	NUT,PLAIN,HEXAGON		EA	4

SECTION II							TM11-6125-252-24P	(7)	(8)	
(1)	(2)	(3)	(4)	(5)	(6)	DESCRIPTION	USABLE ON	CODE	U\ M	QTY INC IN UNIT
FIG NO.	ITEM NO.	SMR CODE	NATIONAL STOCK NUMBER	PART NUMBER	FSCM					
5	41	XDFZZ	5310-00-934-9751	MS35650-102	96906	NUT,PLAIN,HEXAGON			EA	1
5	42	XDFZZ		MS35359-64	96906	SCREW,MACHINE			EA	1
5	43	XDFZZ		MS35335-16	96906	WASHER,LOCK			EA	1
5	44	XDFZZ		A40877	30887	CAPACITOR,FXD,PAPER			EA	1
5	45	XDFZZ		A26965	30887	SCREW,MACHINE			EA	4
5	46	PAFZZ	5310-00-045-3296	MS35338-43	96906	WASHER,LOCK			EA	4
5	47	XDFZZ		E26963	30887	HOUSING			EA	1
5	48	XDFZZ		A27424	30887	LEAD,ELECTRICAL			EA	1
5	49	XDFZZ		A27428	30887	LEAD,ELECTRICAL			EA	1
5	50	XDFZZ		MS35357-41	96906	SCREW,MACHINE			EA	2
5	51	XDFZZ	5310-00-045-3299	MS35338-23	96906	WASHER,LOCK			EA	2
5	52	XDFZZ		A27441	30887	INSULATOR,WASHER			EA	4
5	53	PAFZZ	5970-00-496-8548	A27346	30887	INSULATOR,STANDOFF			EA	5
5	54	XDFZZ		B27420	30887	BRACKET,MTG FILTER			EA	1
5	55	PAFZZ	5950-00-656-2350	A27412	66099	COIL,RF			EA	1
5	56	XDFZZ		A27438	30887	CAPACITOR,FXD,PAPER			EA	1
5	57	PAFZZ	5310-00-013-4530	MS35649-62	96906	NUT,PLAIN,HEXAGON			EA	3
5	58	XDFZZ		MS35357	96906	SCREW,MACHINE			EA	3
5	59	XDFZZ		MS35358	96906	WASHER,LOCK			EA	3
5	60	XDFZZ		A27390	30887	SCREW,MACHINE			EA	4
5	61	XDFZZ		A25551	30887	WASHER,FLAT			EA	4
5	62	PAFZZ	5310-00-045-3296	MS35338-43	96906	WASHER,LOCK			EA	4
5	63	PAFZZ	5977-00-409-0909	A27381	30887	HOLDER,ELECTRICAL			EA	1
5	64	XDFZZ		A27389	30887	SCREW,MACHINE			EA	2
5	65	PAFZZ	5977-00-409-0908	A27357	30887	HOLDER,ELECTRICAL			EA	1
5	66	XDFZZ		MS35359-26	96906	SCREW,MACHINE			EA	2
5	67	XDFZZ	5310-00-209-0788	MS35335-30	96906	WASHER,LOCK			EA	2
5	68	XDFZZ		A40941-1	30887	STRIP,CONN,ELEC			EA	1
5	69	XDFZZ		A8697	30887	PLATE,MOUNTING			EA	1
5	70	XDFZZ		B27368	30887	SCREEN,PROTECTIVE			EA	1
5	71	XDFZZ		A27398	30887	LEAD,ELECTRICAL			EA	1
5	72	XDFZZ		A27396	30887	LEAD,ELECTRICAL			EA	1
5	73	XDFZZ		MS35359-43	96906	SCREW,MACHINE			EA	2
5	74	XDFZZ	5310-00-045-3299	MS35338-42	96906	WASHER,LOCK			EA	2
5	75	XDFZZ		A27356	30887	HOLDER,ELEC BRUSH			EA	1
5	76	XDFZZ		A27370	30887	SCREEN,PROTECTIVE			EA	2
5	77	XDFZZ		MS35359-26	96906	SCREW,MACHINE			EA	4
5	78	XDFZZ	5310-00-209-0788	MS35335-30	96906	WASHER,LOCK			EA	8
5	79	XDFZZ		B27369	30887	SCREEN,PROTECTIVE			EA	1
5	80	XDFZZ		MS35359-25	96906	SCREW,MACHINE			EA	4

SECTION II

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ILLUSTRATION			DESCRIPTION			USABLE ON CODE	QTY INC IN UNIT
(a)	(b)	NATIONAL		PART	PSCM	U\ M	
FIG NO.	ITEM NO.	SMR CODE	STOCK NUMBER	PART NUMBER	PSCM	U\ M	UNIT
5	81	XDFZZ		MS51017-34	96906	SETSCREW	EA 2
5	82	XDFZZ		A27373	30887	HOLDER, ELEC BRUSH	EA 1
5	83	XDFZZ	5310-00-045-3299	MS35338-23	96906	WASHER, LOCK	EA 4

SECTION IV

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

NOTE: LATEST NATIONAL STOCK NUMBER AND PART NUMBER ASSIGNMENTS ARE INCLUDED AT END OF INDEX

STOCK NUMBER	FIGURE	ITEM	STOCK NUMBER	FIGURE	ITEM		
	NO.	NO.		NO.	NO.		
5310-00-013-4530	5	7	5310-00-515-8058	3	13		
5310-00-045-3296	5	46	5310-00-576-5752	3	3		
5310-00-045-3296	5	62	5910-00-577-9293	5	19		
			5310-00-579-0079	1	11		
5310-00-045-3299	4	13	5310-00-579-0079	3	33		
5310-00-045-3299	5	30	5310-00-582-5965	5	16		
5310-00-045-3299	5	51	5977-00-617-1259	5	1		
			5977-00-617-1954	5	15		
5310-00-045-3299	5	83	5940-00-629-6762	2	28		
5905-00-107-8984	3	11	5977-00-629-7622	2	17		
5910-00-126-9170	3	46	5977-00-629-7659	1	9		
5910-00-129-6260	3	40	5950-00-656-2349	5	24		
6145-00-148-5313	3	16	5305-00-719-5342	2	48		
5975-00-152-1144	3	17	5910-00-810-0690	3	24		
5975-00-152-1144	5	37	5305-00-889-3000	2	36		
3110-00-156-3471	5	2	5305-00-889-3000	2	64		
3110-00-156-3502	5	4	5305-00-889-3002	3	34		
5310-00-167-0721	2	11	5310-00-934-9751	5	40		
5310-00-167-0816	3	32	5310-00-934-9751	5	41		
5910-00-171-2952	5	20	5940-00-983-6043	5	31		
5305-00-175-3230	2	13	5940-00-983-6122	3	14		
5310-00-176-8133	1	12	5305-00-984-4988	1	10		
5310-00-176-8133	2	39	5305-00-984-6203	3	12		
5310-00-176-8133	2	58	5305-00-990-6444	3	2		
5310-00-176-8133	3	30	5325-01-004-0295	2	4		
5940-00-187-5075	2	7	5306-01-004-0296	2	15		
5940-00-187-5075	3	4	5320-01-004-0307	2	24		
5310-00-209-0786	2	3	5365-01-004-0612	2	29		
5310-00-209-0786	2	14	5365-01-004-0612	2	56		
5310-00-209-0786	2	33	5925-01-004-3055	2	42		
5310-00-209-0788	2	40	5999-01-004-9905	2	46		
5310-00-209-0788	2	59	5999-01-004-9905	2	50		
5310-00-209-0788	5	67	5999-01-004-9905	2	57		
5310-00-209-0788	5	78	5305-01-009-6673	2	16		
5325-00-276-6089	3	50	5305-01-009-7149	2	35		
5325-00-290-4344	2	55	5950-01-023-4922	3	28		
5325-00-290-4344	5	26	5950-01-023-4923	3	36		
6125-00-408-2615	5	3	5999-01-023-8498	1	8		
5977-00-409-0908	5	65	6150-01-029-5024	3	38		
5977-00-409-0909	5	63	6150-01-029-5027	3	49		
5935-00-448-1085	1	13	6150-01-029-5027	3	1		
5970-00-496-8548	5	53					
PART NUMBER	FIG. NO.	ITEM NO.	PART NUMBER	FIG. NO.	ITEM NO.		
AN340-6	88044	1	12	A27375	30887	5	38
AN340-6	88044	2	39	A27376	30887	5	39
AN340-6	88044	2	58	A27377	30887	5	10
AN340-6	88044	3	30	A27378	30887	5	9
			A27379	30887	5	8	
AN40X12S	51588	2	29	A27381	30887	5	63
AN40X12S	51588	2	56	A27389	30887	5	64
AN500-416-26	88044	2	67	A27390	30887	5	60
AN500-416-44	88044	2	34	A27395	30887	5	11
			A27396	30887	5	72	
AN515-8-11	88044	3	15	A27398	30887	5	71
AN515-8-6	88044	1	4	A27400	30887	5	7
AN515-8-8	88044	3	6	A27412	66099	5	55
AN535-2-3	88044	2	13	A27416	30887	5	36
AN560A10-10	88044	2	19				
AN560A10-10	88044	2	21	A27424	30887	5	48
AN936A516	88044	2	11				
AN936B416	88044	2	3	A27428	30887	5	49
AN936B416	88044	2	14	A27437	30887	5	19
AN936B416	88044	2	33	A27438	30887	5	56
AN936B6	88044	2	40	A27441	30887	5	52
AN936B6	88044	2	59	A27442	30887	5	18
AN960-6	88044	3	32	A27443	30887	5	21
AN960-8	88044	3	13	A27724	30887	5	22
A25099	66099	5	14	A27996	30887	5	15
A25551	30887	5	61	A27997	30887	5	13
A26965	30887	5	45	A40877	30887	5	44
A27346	30887	5	53	A40941-1	30887	5	68
A27356	30887	5	75	A5483	30887	5	25
A27357	30887	5	65	A5746	30887	5	23
A27370	30887	5	76	A6631	30887	5	29
A27373	30887	5	82	A72425	30887	5	24

SECTION IV

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

PART NUMBER	FSCM	FIG. NO.	ITEM NO.	PART NUMBER	FSCM	FIG. NO.	ITEM NO.
A8697	30887	5	69	1253	13685	2	38
BE52	26992	1	8	1261	13685	2	27
B27352	30887	4	7	1282	13685	2	18
B27363	30887	5	5	1284	13685	3	36
B27368	30887	5	70	1291	13685	2	51
B27369	30887	5	79	1705-516-12	13685	2	10
B27420	30887	5	54	1787	70485	2	55
B27669	30887	5	12	1787	70485	5	26
B27999	30887	4	1	1905	13685	2	61
B28000	30887	4	14	1961-3	13685	2	4
B28001	66099	5	6	2045	77147	2	7
CP12A3KF104K1	81349	2	49	2045	77147	3	4
CP12A3KF104K1	81349	2	26	2055	77147	2	28
CP53B1EB105K1	81349	3	10	2087-420-8	13685	2	2
CP53B1EF105K1	81349	3	40	2087-428-14	13685	2	15
CP54B1EB405K1	81349	3	24	2095-1024-6RE	13685	2	16
CP54B1EF504K1	81349	3	46	2095-1032-12RE	13685	2	35
C26962	30887	5	1	2095-6-4RE	13685	2	30
C26962-1	30887	5	3	2095-8-4RE	13685	1	3
C27353	88813	4	9	2095-8-4RE	13685	2	62
C27380	88813	5	33	2097-7	13685	2	24
C27386	30887	4	6	2295	70485	3	50
C27387	30887	4	8	2533	70485	5	32
C27439	88813	5	27	26-C	26992	2	57
E26963	30887	5	47	26-C	46992	2	46
MILC23269-2	81349	3	20	26-C	46992	2	50
MS35206-2288	96906	1	10	2701	13685	1	7
MS35206-230	96906	2	36	2702	13685	2	32
MS35206-230	96906	2	64	2703	13685	2	44
MS35206-242	96906	3	34	2704	13685	2	42
MS35206-255	96906	3	12	270654-55	13685	2	8
MS35207-261	96906	3	2	2707	13685	2	9
MS35333-37	96906	1	11	2710	13685	2	54
MS35333-37	96906	3	33	2711	13685	2	25
MS35333-38	96906	1	5	2712	13685	2	43
MS35333-39	96906	3	3	2713	13685	2	1
MS35335-16	96906	5	43	2714	13685	2	5
MS35335-17	96906	4	11	2715	13685	2	6
MS35335-17	96906	5	35	2717	13685	1	9
MS35335-30	96906	5	67	2719	13685	2	31
MS35335-30	96906	5	78	2720	13685	2	66
				2722	13685	3	22
				2827	13685	3	43
MS35338-23	96906	5	30	2828	13685	3	39
MS35338-23	96906	5	51	2829	13685	3	23
				2830	13685	3	7
MS35338-23	96906	5	83	2831	13685	3	28
MS35338-43	96906	5	46	2835	13685	1	6
MS35338-43	96906	5	62	2836	13685	3	29
MS35338-44	96906	5	16	2837	13685	3	35
MS35357	96906	5	58	2838	13685	1	1
MS35357-41	96906	5	50	2839	13685	3	19
MS35357-77	96906	5	17	3020	77147	2	65
MS35358	96906	5	59	3020	77147	3	27
MS35359-25	96906	5	80	3027	77147	2	60
MS35359-26	96906	5	66	3027	77147	3	8
MS35359-26	96906	5	77	3027	77147	3	21
MS35359-43	96906	4	4	3027	77147	3	25
MS35359-43	96906	4	10	3027	77147	3	42
				3027	77147	3	45
MS35359-43	96906	5	34	3027	77147	3	48
MS35359-43	96906	5	73	3027	77147	3	37
MS35359-46	96906	5	28	3302	59730	3	17
MS35359-64	96906	5	42	3302	59730	5	37
MS35649-62	96906	5	57	3485	13685	2	47
MS35649-82	96906	4	3	3486	13685	2	63
MS35650-102	96906	5	40	3487-1	13685	3	38
MS35650-102	96906	5	41	3487-2	13685	3	49
MS51017-34	96906	5	81	3488-1	13685	3	1
MS51963-34	96906	2	48	3489-1	13685	3	9
S17	43334	2	53	3489-1	13685	3	41
X1000-81	13685	2	52	3489-1	13685	3	44
X1000-97	13685	3	5	3489-2	13685	3	26
Z97503	43334	2	41	365-11-02-010	71785	3	18
0362B	44655	3	11	3761	13685	2	12
1212	13685	2	37	39	81349	3	14
1218	13685	2	17	5091	70903	3	16
1225	13685	2	20	5252	74545	1	13
1246	13685	2	23	52825	81368	1	2
1247	13685	2	22	602M2F	75382	5	31

SECTION IV

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

PART NUMBER	FSCM	FIG. NO.	ITEM NO.	PART NUMBER	FSCM	FIG. NO.	ITEM NO.
8010CG1250	46992	2	45	88503	43334	5	4
88502	43334	5	2				
LATEST NATIONAL STOCK NUMBER ASSIGNMENTS							
STOCK NUMBER	FIG. NO.	ITEM NO.	STOCK NUMBER	FIG. NO.	ITEM NO.		
3110-00-114-6005	2	41	5950-00-656-2350	5	55		
5310-00-141-9705	2	53	5305-00-889-3001	3	31		
5910-00-158-4779	3	20	5310-00-934-9757	3	47		
6125-00-235-4494	5	6	5305-00-984-6193	3	6		
5999-00-249-8692	5	14	5360-01-010-2676	2	22		
LATEST PART NUMBER ASSIGNMENTS							
PART NUMBER	FSCM	FIG. NO.	ITEM NO.	PART NUMBER	FSCM	FIG. NO.	ITEM NO.
CP53BIEB405K1	81349	5	20	MS35649-282	96906	3	47
MS35206-231	96906	3	31				
ADDITIONAL LATEST NATIONAL STOCK NUMBER ASSIGNMENTS							
STOCK NUMBER	FIG. NO.	ITEM NO.					
5935-00-283-4003	4	2					
5310-00-045-3299	4	5					
5310-00-045-3299	5	74					
ADDITIONAL LATEST PART NUMBER ASSIGNMENTS							
PART NUMBER	FSCM	FIG. NO.	ITEM NO.				
MS35338-42	96906	4	5				
MS35338-42	96906	5	74				
WC00596	81348	4	2				

RECOMMENDED CHANGES TO EQUIPMENT TECHNICAL MANUALS



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TM 11-5840-340-12

DATE

23 Jan 74

TITLE

Radar Set AN/PS-76

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PAGE NO.

PARA-GRAPH

FIGURE NO.

TABLE NO.

2-25

2-28

Recommend that the installation antenna alignment procedure be changed throughout to specify a 2° IFF antenna lag rather than 1°.

REASON: Experience has shown that with only a 1° lag, the antenna servo system is too sensitive to wind gusting in excess of 25 knots, and has a tendency to rapidly accelerate and decelerate as it hunts, causing strain to the drive train. Hunting is minimized by adjusting the lag to 2° without degradation of operation.

3-10

3-3

3-1

Item 5, Function column. Change "2 db" to "3db."

REASON: The adjustment procedure for the TRANS POWER FAULT indicator calls for a 3 db (500 watts) adjustment to light the TRANS POWER FAULT indicator.

5-6

5-8

Add new step f.1 to read, "Replace cover plate removed in step e.1, above."

REASON: To replace the cover plate.

FO3

Zone C 3. On J1-2, change "+24 VDC to "+5 VDC."

REASON: This is the output line of the 5 VDC power supply. +24 VDC is the input voltage.

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SSG I. M. DeSpiritof 999-1776

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