

TECHNICAL MANUAL

DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE

REPAIR PARTS AND SPECIAL TOOLS LIST

(INCLUDING DEPOT MAINTENANCE REPAIR PARTS

AND SPECIAL TOOLS):

**MACHINE GUN, 7.62-MM, M60, W/E
(1005-00-605-7710) AND MOUNT,
TRIPOD, MACHINE GUN, 7.62-MM, M122
(1005-00-710-5599)**

HEADQUARTERS, DEPARTMENT OF THE ARMY

APRIL 1976

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 NO. 9-1005-224-34P)

HEADQUARTERS
 DEPARTMENT OF THE ARMY
 WASHINGTON, DC, 23 April 1976

Direct Support and General Support Maintenance
 Repair Parts and Special Tools List
 (Including Depot Maintenance Repair Parts
 and Special Tools):

MACHINE GUN, 7.62-MM, M60 W/E
(1005-00-605-7710) AND
MOUNT, TRIPOD, MACHINE GUN, 7.62-MM,
M122 (1005-00-710-5599)

Current as of 21 November 1975

REPORTING OF ERRORS

You can improve this manual by recommending improvements using DA Form 2028 (Recommended Changes to Publications and Blank Forms) or DA Form 2028-2 (Test) located in the back of the manual and mail the form direct to Commander, US Army Armament Command, ATTN: AMSAR-MAS, Rock Island, IL 61201. A reply will be furnished direct to you.

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* This manual supersedes direct support, general support, and depot maintenance portions of appendix C, TM 9-1005-224-24, 17 May 1971, including all changes.

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SECTION I. INTRODUCTION

1. Scope

This manual lists repair parts; special tools; test, measurement, and diagnostic equipment (TMDE); and other support equipment required for the performance of direct support and general support maintenance of the 7.62-mm machine gun M60.

2. General

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

a. *Section II. Repair Parts List.* A list of 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 ascending numerical sequence, with the parts in each group listed in figure and item number sequence. Bulk materials are listed in NSN sequence.

b. *Section III. Special Tools List.* A list of special tools, TMDE, and support equipment authorized for the performance of maintenance.

c. *Section IV. National Stock Number (NSN) and Part Number Index.* A list, in ascending numerical sequence of the National Item Identification Number (NIIN), of all National stock numbers appearing in the listings, followed by a list, in alphameric 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. This index is followed by a cross-reference list of reference designations to figure and item numbers when applicable.

3. Explanation of Columns

The following provides an explanation of columns found in the tabular listings:

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

(1) *Figure number.* Indicates the figure number of the illustration in which the item is shown.

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

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

(1) *Source code.* Source codes are assigned to support items to 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.

Code	Definition	Code	Definition
PB	Item procured and stocked for insurance purposes because essentiality dictates that a minimum quantity be available in the supply system.		that provides items required at the time of overhaul or repair.
PC	Item procured and stocked and which otherwise would be coded PA except that it is deteriorative in nature.	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 of maintenance.
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.	KB	Item included in both a depot overhaul/repair kit and a maintenance kit.
PE	Support equipment procured and stocked for initial issue or outfitting to specified maintenance repair activities.	MO	Item to be manufactured or fabricated at organizational level.
PF	Support equipment which will not be stocked but which will be centrally procured on demand.	MF	Item to be manufactured or fabricated at the direct support maintenance level.
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.	MH	Item to be manufactured or fabricated at the general support maintenance level.
KD	An item of a depot overhaul/repair kit and not purchased separately. Depot kit defined as a kit	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.

Code	Definition
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.
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 item source coded above, except those coded XA, XD, 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.
I	Support item is removed, replaced, used by the direct support element of integrated direct support maintenance.
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, specialized repair activity only.

NOTE

Codes "I" and "F" will be considered the same by direct support units.

(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	Recoverability code	Definition
O	The lowest maintenance level capable of complete repair of the support item is the organizational level.	Z	Nonreparable item. When unserviceable, condemn and dispose at the level indicated in position 3.
F	The lowest maintenance level capable of complete repair of the support item is the direct support level.	O	Reparable item. When uneconomically reparable, condemn and dispose at organizational level.
H	The lowest maintenance level capable of complete repair of the support item is the general support level.	F	Reparable item. When uneconomically reparable, condemn and dispose at the direct support level.
D	The lowest maintenance level capable of complete repair of the support item is the depot level, performed by (enter applicable activity) depot, mobile depot, or specialized repair activity.	H	Reparable item. When uneconomically reparable, condemn and dispose at the general support level.
L	Repair restricted to designated specialized repair activity.	D	Reparable item. When beyond lower level repair capability, return to depot. Condemnation and disposal not authorized below depot level.
Z	Nonreparable. No repair is authorized.	L	Reparable item. Repair, condemnation, and disposal not authorized below depot/specialized repair activity level.
B	No repair is authorized. The item may be reconditioned by adjusting, lubrication, etc, at the user level. No parts or special tools are procured for the maintenance of this item.	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.

(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:

c. *National Stock Number (NSN).* 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 five-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. 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, TMDE, and support equipment. When the density of the equipments supported exceeds density spread indicated in the basis of issue, the total authorization is increased accordingly.

g. Unit of Measure (U/M). Indicates the standard or 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. A "V" appearing in this column in lieu of a quantity indicates that no specific quantity is applicable (e.g., shims, spacers, etc).

4. Special Information

a. Detailed manufacturing instructions for items source coded to be manufactured or fabricated are found in TM 9-1005-224-34. Bulk materials required to manufacture items are listed in the Bulk Material Group in section II of this manual.

b. Detailed assembly instructions for items source coded to be assembled are found in TM 9-1005-224-34.

c. Repair parts kits and gasket sets appear as the last entries in the repair parts listing for the figure in which its parts are listed as repair parts.

d. Action change codes indicated in the left-hand margin of the listing page denote the following:

N Indicates an added item
C Indicates a change in data
R Indicates a change in NSN only

e. Usable on codes are shown in the description column. Uncoded items are applicable to all models. Identification of the usable on codes used in this publication are:

Code	Used on
023 ...	7.62-mm machine gun M60
110 ...	7.62-mm machine gun tripod mount M122

f. The following publications pertain to the 7.62-mm machine gun M60 and their components:

Publication	Short title
TM 9-1005-224-10,	Machine gun M60
TM 9-1005-224-24,	Machine gun M60 and tripod mount M122

g. Butt stock rivet, NSN 1005-00-608-5278, is authorized to direct support units to maintain shoulder gun stock 7269304. Production of this stock has been discontinued but it is still on weapons in the field.

h. Magazine bracket group (un-numbered item in inset, fig 12) and rivets (22, fig 12) are used only during repair of old manufacture receiver groups.

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 repair part 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 repair part belongs.

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

(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 ascending NIIN (the last nine figures of the NSN) sequence followed by a list of part numbers in ascending 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

Abbreviation	Explanation
aly-s	alloy steel
cham	chamfer
cres	corrosion-resistant steel
diam	diameter
equip	equipment
fl-hd	flat head
ft	foot
hd	head

Abbreviation Explanation

hex-hd hexagon head
 id inside diameter
 int internal
 lg long
 lh left-hand
 low-carb low carbon
 mech mechanism
 mtl metal
 NC American National
 coarse thread
 NF American National
 fine thread
 nom nominal
 NS American National
 special thread
 oa overall

Abbreviation Explanation

oz ounce
 pass-fin passivated finish
 phos-ctd phosphate coated
 phos-fin phosphate finish
 rh right-hand
 S steel
 shk shank
 sq square
 thk thick
 u/on used on
 UN unified thread
 UNC unified coarse
 thread
 UNF unified fine thread
 w wide
 w with



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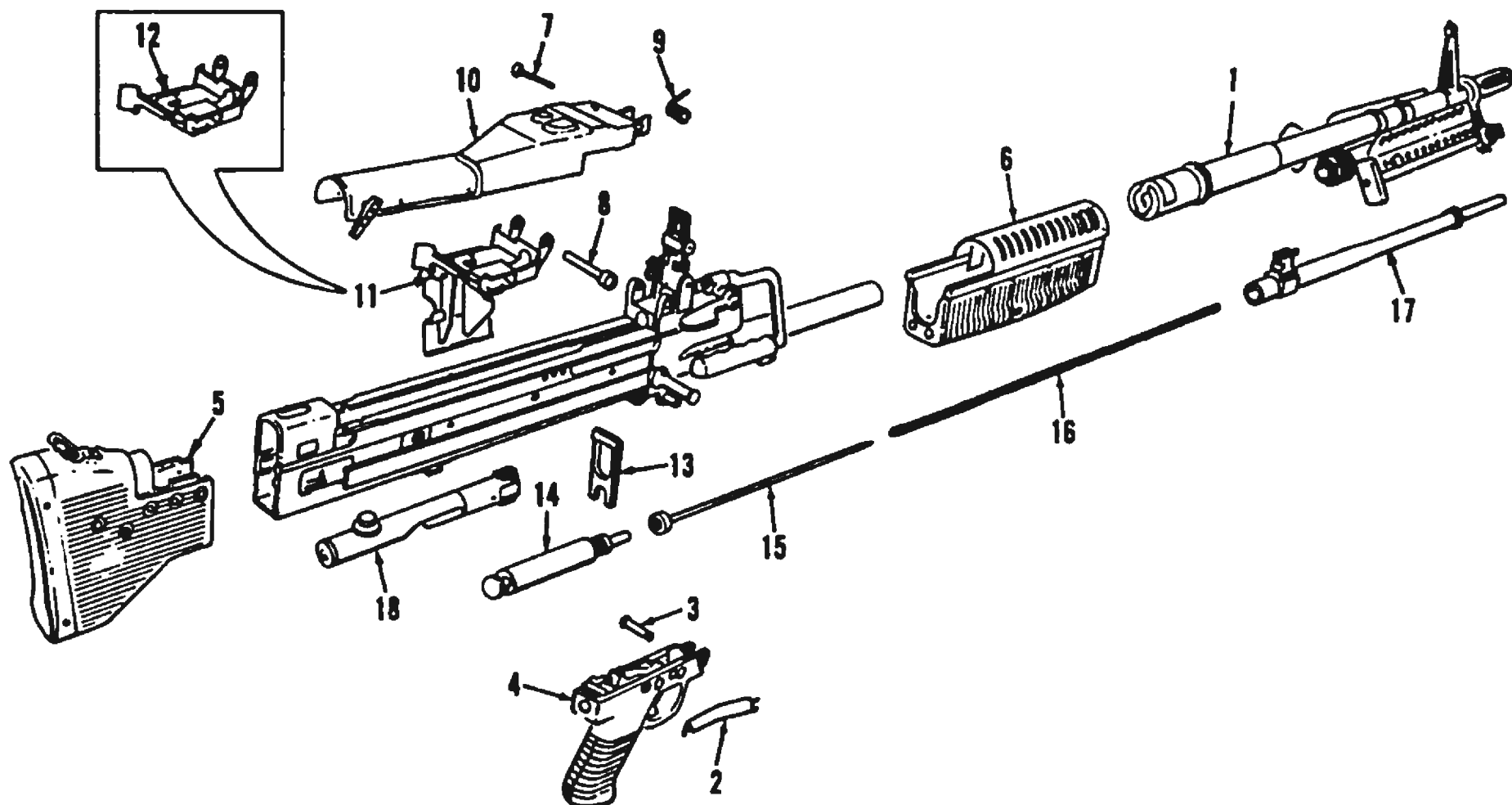


SECTION II. REPAIR PARTS LIST

FM 9-6005-274-347

SECTION II

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	BMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION	USABLE ON CODE	QTY INC IN UNIT
						GROUP 00 7.62 MILLIMETER MACHINE GUN M60		
						7269100 (19204)		
V	1	1	1005-03-608-5001	7269027	19204	BARREL ASSEMBLY WITH BIPOD ASSEMBLY	023	EA 1
V	1	2	1005-03-975-8595	7792399	19204	SPRING, LEAF	023	EA 1
V	1	3	5315-00-608-5178	7269205	19204	PIN, GROOVED, HEADED S, 2 GROOVES, 0.312 SHK DIA, 1.142 O/A LG	023	EA 1
V	1	4		7269202	19204	GRIP ASSEMBLY, TRIGGER MECHANISM	023	EA 1
V	1	5	1005-00-930-9932	11696711	19204	STOCK, GUN, SHOULDER STOCK ASSY	023	EA 1
V	1	6	1005-03-919-7275	11010430	19205	FORWARD ASSEMBLY	023	EA 1
V	1	7	1005-03-608-5214	7269243	19205	LATCH, HINGE PIN S, 0.505 OD, 2.100 LG	023	EA 1
V	1	8	1005-03-608-5218	7269247	19204	PIN, HINGE COVER S, 0.312 SHANK DIA, 0.505 HD DIA, 2 O/A LG, HINGE PIN	023	EA 1
V	1	9	5360-03-608-5249	7269301	19205	SPRING, HELICAL, TOPSION COVER HINGE	023	EA 1
N	1	11		8448237	19204	TRAY, CARTRIDGE FEED AND HANGER ASSEMBLY	023	EA 1
V	1	12	1005-03-997-0682	7792996	19205	TRAY ASSEMBLY, CARTRIDGE FEED	023	EA 1
V	1	13	1005-03-909-3070	11699735	19205	YOKER, BUFFER, RETAINING S, 1.116 W, 0.187 THK, 2.258 LG	023	EA 1
V	1	14	1005-03-909-4141	11010519	19205	BUFFER ASSEMBLY HYDRAULIC	023	EA 1
V	1	15	1005-00-608-5172	7269109	19204	GUIDE ASSEMBLY, DRIVING SPRING 11.470 LG	023	EA 1
V	1	16	1005-03-608-5271	7269303	19204	SPRING, HELICAL, COMPRESSION OPERATING ROD	023	EA 1
V	1	17	1005-03-912-2712	11696309	19204	ROD ASSEMBLY, OPERATING	023	EA 1
V	1	18	1005-03-763-1863	11010357	19205	BOLT ASSEMBLY, REECH	023	EA 1



AR 910223

Figure 1 7.62-mm machine gun M60--partially exploded view.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
						GROUP 01 BARREL ASSEMBLY WITH BIPOD ASSEMBLY 7269027 (19204)		
✓	2	1	04577	5315-00-400-6060	7792085	19204 PIN, STRAIGHT, HEADLESS	023 EA	1
✓	2	2	04577	1005-00-508-5008	7269034	19204 SUPPRESSOR, FLASH 3.437 O/A LG	023 EA	1
✓	2	3	04577	1005-00-320-8682	7793009	19204 BIPOD ASSEMBLY	023 EA	1
✓	2	4	04577	5365-00-608-5005	7269031	19204 NIT, GAS CYLINDER 15/16-16UN-3A, 1 LG	023 EA	1
✓	2	5	04577	1005-00-608-5006	7269030	19204 EXTENSION, GAS CYLINDER 5, 15/16-16UN-3A, 3.500 OVER-ALL LG	023 EA	1
✓	✓	6	04077	5315-00-608-5009	7269035	19204 WASHER, KEY 5, 0.940 ID, 0.033 THK, GAS CYLINDER	023 EA	2
✓	2	7	04577	1005-00-875-6350	7791247	19205 PISTON, GAS 5, 0.871 LARGEST DD, 2.125 2.125 O/A LG	023 EA	1
N	2	8	04577	9505-00-293-4208	4520995032	969061 WIRE, STEEL, CORROSION RESISTING ANNEALED, 0.032 DIA, 116 SPOOL	023 SP	V
✓	2	9	04077	5365-00-408-9907	7792093	19204 PLUG, GAS CYLINDER	023 EA	1
✓	2	10	04577	1005-00-608-5002	7269023	19204 BARREL ASSEMBLY	023 EA	1

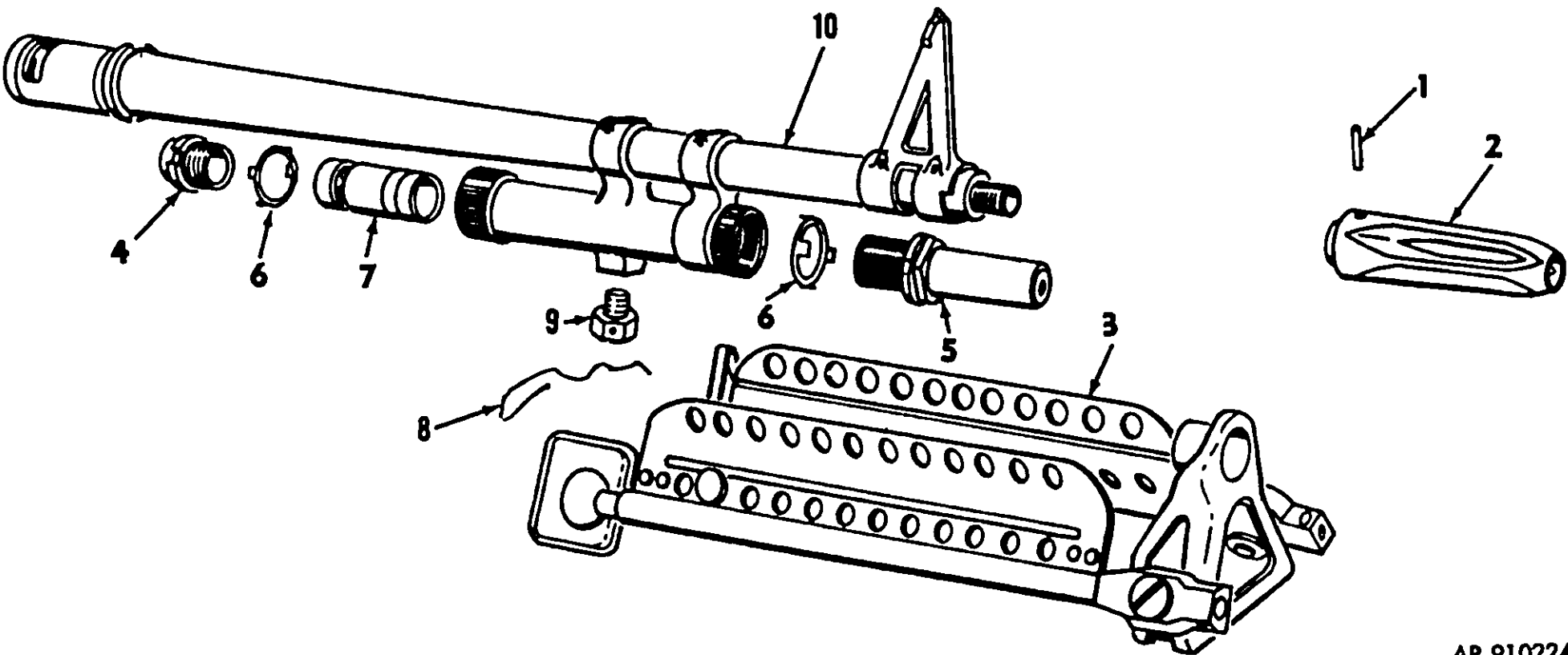
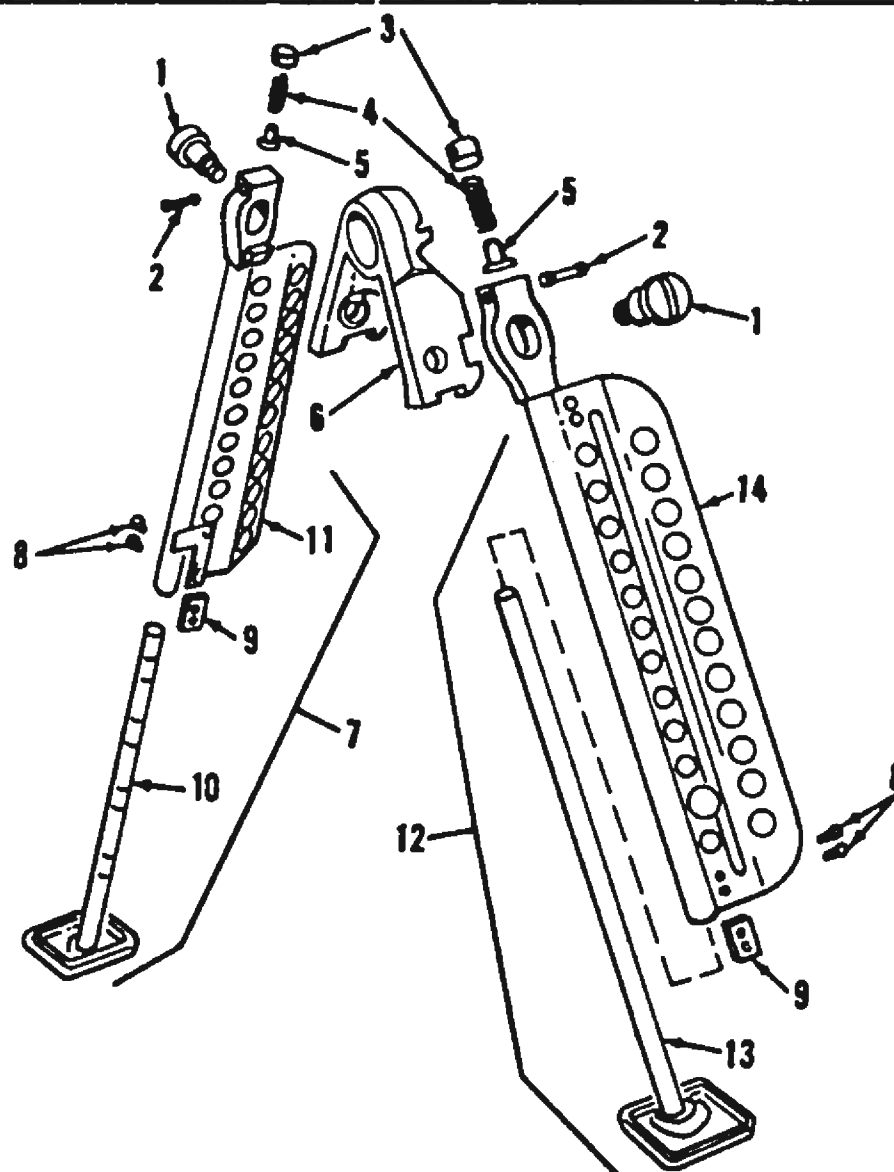


Figure 2. Barrel assembly with bipod assembly--partially exploded view.

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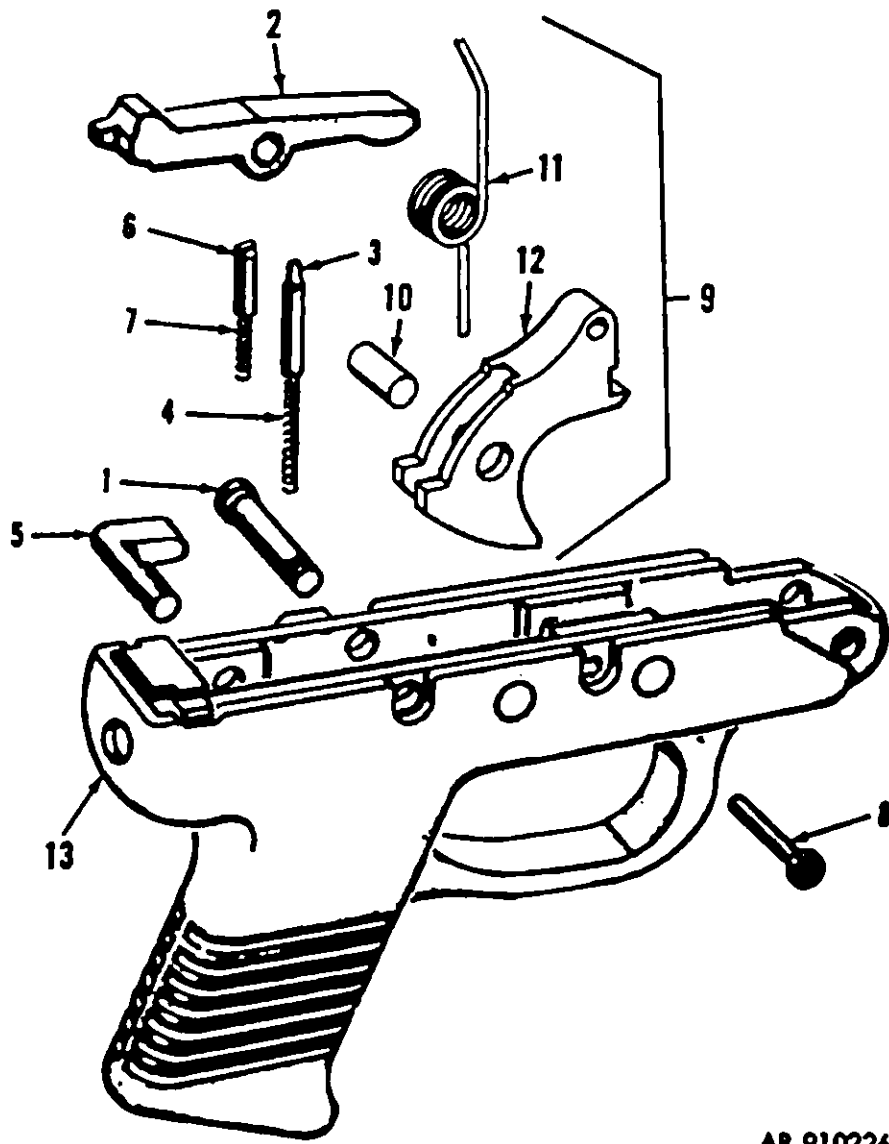
(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION	USABLE ON CODE	QTY INC IN UNIT
						GROUP 0101 BIPOD ASSEMBLY 7793009 (19204)		
V	1	PAF77	5305-03-638-5025	7269051	19204	SCREW PIVOT LEG	023	EA 2
V	2	PAF72	5315-03-638-5022	7269049	19205	PIN, RETAINER SPRING S, 0.125 DIA BOTH ENDS, 0.095 SHANK DIA, 0.630 LG, BIPOD	023	EA 2
V	3	PAF72	1005-03-608-5027	7269053	19204	RETAINER, SPRING, LEG S, 0.128 ID OF HOLE PERPENDICULAR TO AXIS, 0.295 OD, 0.220 LG	023	EA 2
V	4	PAF72	5360-03-608-5026	7269052	19205	SPRING, HELICAL, COMPRESSION BIPOD LEG	023	EA 2
V	5	PAF72	5315-03-608-5024	7269050	19204	PIN, STRAIGHT, HEADED S, 0.296 HD DIA, 0.200 SHANK DIA, 0.340 LG	023	EA 2
V	6	PAF77	1005-00-020-8684	7793010	19205	PIVOT, BIPOD ASSEMBLY	023	EA 1
V	7	PAF77	1005-03-608-5021	7269047	19205	LEG ASSEMBLY RH	023	EA 1
V	8	PAF72	5320-03-518-5032	7269058	19204	PIVET, SOLID BOTTOM HD, PHOS-FIN., 1/8 DIA, 0.350 LG	023	EA 2
V	9	PAF72	5315-03-196-7753	7269057	19204	KEY, MACHINE FLAT SQ ENDS, 0.437 W, 0.062 THK, 0.680 LG	023	EA 1
V	10	XA		7269061	19204	FOOT ASSEMBLY, RH	023	EA 1
V	11	XA		7269062	19204	HOUSING ASSEMBLY, FOOT, RH	023	EA 1
V	12	PAF77	1005-03-608-5020	7269046	19205	LEG ASSEMBLY LH	023	EA 1
V	13	XA		7269055	19204	FOOT ASSEMBLY, LH	023	EA 1
V	14	XA		7269056	19204	HOUSING ASSEMBLY, FOOT, LH	023	EA 1



AR 910225

Figure 3. Bipod assembly.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
GROUP 02 TRIGGER MECHANISM GRIP ASSEMBLY 7269202 (19204)								
NB	1	PA02Z	5315-00-608-5178	7269205		PIN,GROOVED,HEADED S,2 GROOVES, 0.312 SHK,DIA, 1.142 O/A LG TRIGGER MECH	EA	1
V	4	PAF7Z	1005-03-608-5182	7269209	19204	SEAR S,PHOS-CTD,0.373 W,2.562 LG	EA	1
V	4	PAF7Z	1005-03-608-5180	7269217	19204	PLUNGER,SEAR S,0.200 ID,0.248 OD,1.065 O/A LG	EA	1
V	4	PAF7Z	5360-07-608-5194	7269211	19205	SPRING,HELICAL,COMPRESSION SEAR PLUNGER	EA	1
V	4	PAF7Z	1005-03-069-9358	7269415	19204	SAFETY,SMALL ARMS LEVER TYPE HOLDING DEVICE	EA	1
V	4	PAF7Z	1005-03-508-5179	7269206	19204	PLUNGER,SAFETY S,0.190 ID,0.248 OD,0.535 O/A LG	EA	1
V	4	PAF7Z	5360-03-608-5183	7269210	19204	SPRING,HELICAL,COMPRESSION SAFETY PLUNGER	EA	1
V	4	PA02Z	5315-03-608-5177	7269204	19205	PIN,SHOULDER,HEADED S,0.312 HD DIA,0.220 SHOULDER DIA,0.155 SHANK DIA,0.912 LG,TRIGGER HINGE	EA	1
N	4	PAF7Z	1005-00-608-5185	7269212	19204	TRIGGER STL,PHOS-CTD,1.74 LGA,1.41 W,0.15 DIA PIVOT HOLE	EA	1
V	4	PAH7Z	5315-03-608-5201	7269229	19204	PIN,SHOULDER HEADLESS	EA	1
V	4	XA		7269230	19204	SPRING,TRIGGER	EA	1
N	12	XA		7269228	19204	TRIGGER	EA	1
V	13	PAF7Z	1005-03-608-5176	7269203	19204	HOUSING ASSEMBLY,TRIGGER	EA	1



AR 910226

Figure 4. Trigger mechanism grip assembly.

(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)
ILLUSTRATION		SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FBCM	DESCRIPTION	USABLE ON CODE	QTY INC IN UNIT
(a) FIG NO.	(b) ITEM NO.							
						GROUP 03 SHOULDER GUN STOCK 11686711 (19204)		
✓	5	1	PAF22	5305-00-920-7254	11010365	19205	SCREW, ASSEMBLED WASHER W/EXTERNAL TOOTHLOCK WASHER	023 EA 2
✓	5	2	PAF7	5365-00-319-7274	11010369	19205	PLATE, RACKUP FOREARM ASSY AND STOCK, GUN, SHOULDER	023 EA 1
✓	5	3	PAF72	1005-00-919-7278	7267089	19204	SWIVEL, SLING, SMALL ARMS FRONT, STL, PHOS- CTD, 1.849 LGA, OPNG 1.375 W, 0.385 H	023 EA 1
✓	5	4	PAF27	5320-00-852-6313	11686722	19205	RIVET, BUTT PLATE STOCK	023 EA 2
✓	5	5	X1	7269305	19204	FRAME, BUTT STOCK	023 EA 1	

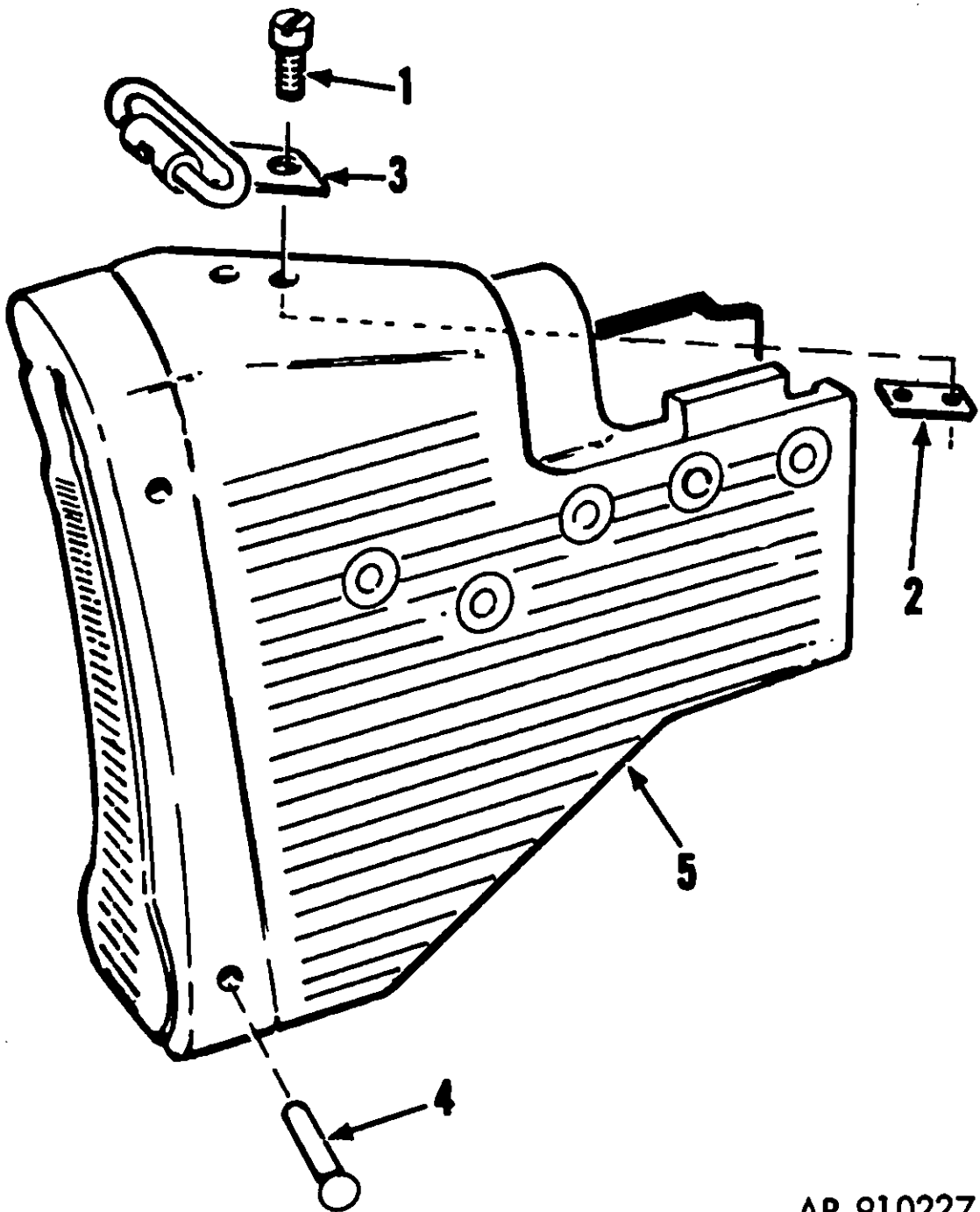
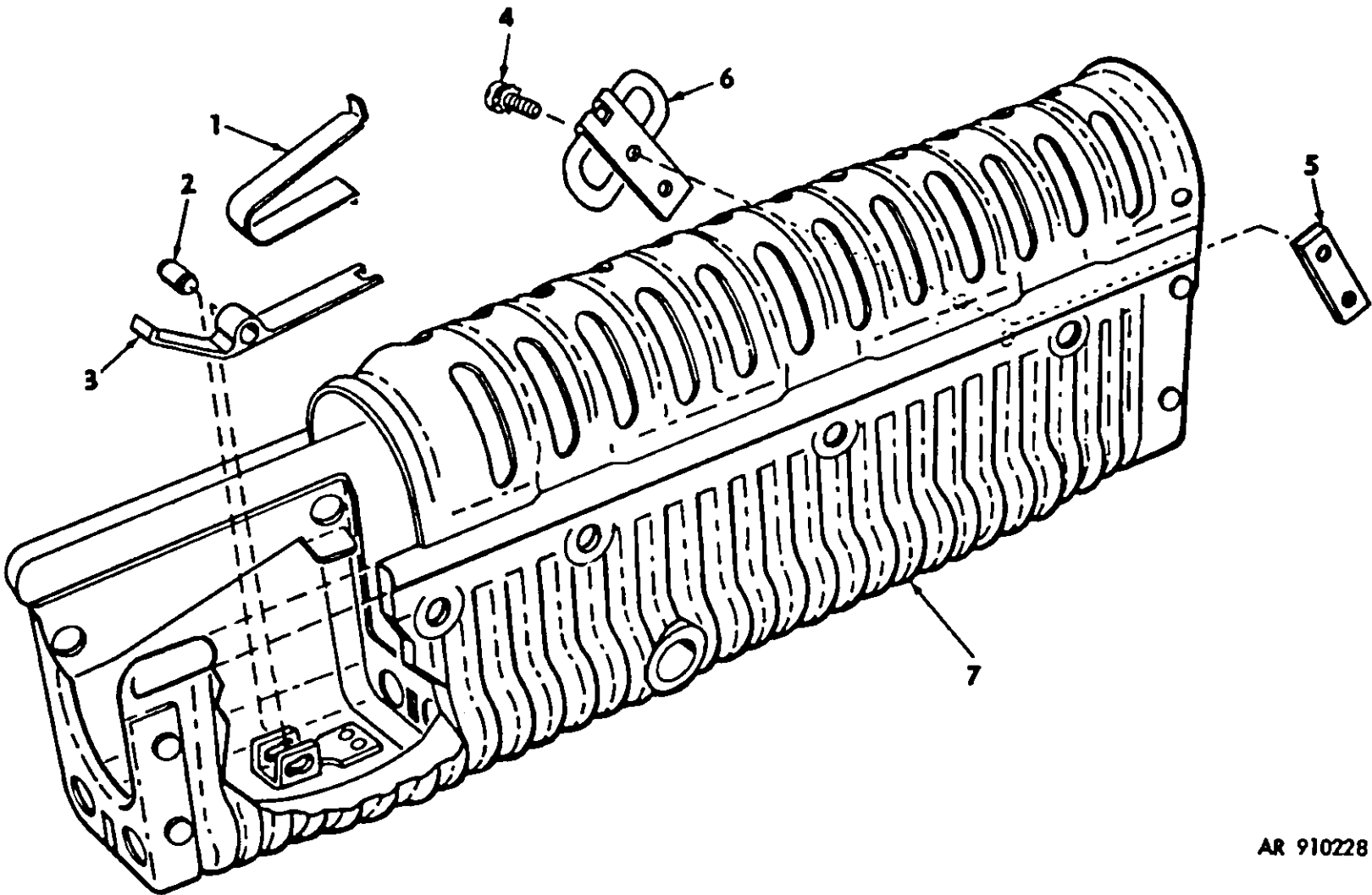


Figure 5. Shoulder gun stock--partially exploded view.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION	USABLE ON CODE	QTY INC IN UNIT
						GROUP 04 FOREARM ASSEMBLY 11010430 (19204)		
	A	1	01577	5340-03-408-5150	7269187	19204	SPRING, CATCH, FOREARM	023 FA 1
	A	2	01577	5315-03-408-5157	7269194	19204	PIN, SHOULDER, HEADLESS S, O.187 LARGEST OD, O.125 SMALLEST OD, O.465 7/8 LG, HANDGUARD CATCH	023 EA 1
	A	3	01577	1005-03-408-5153	7269190	19205	CATCH, FOREARM	023 EA 1
	A	4	01577	5305-03-920-7254	11010365	19205	SCREW, ASSEMBLED WASHER W/EXTERNAL TOOTHLOCK WASHER	023 EA 2
	A	5	01577	5345-03-919-7274	11010369	19205	PLATE, BACKUP FOREARM ASSY AND STOCK, GUN, SHOULDER	023 EA 1
	A	6	01577	1005-03-919-7278	7267089	19204	SHOULDER, SLING, SMALL ARMS FRONT, STL, PHOS- CTD, 1.849 LGA, OPNG 1.375 A, O.385 H	023 EA 1
	A	7	X1		7269183	19204	COVER AND SHELL ASSEMBLY	023 EA 1



AR 910228

Figure 6. Forearm assembly--partially exploded view.



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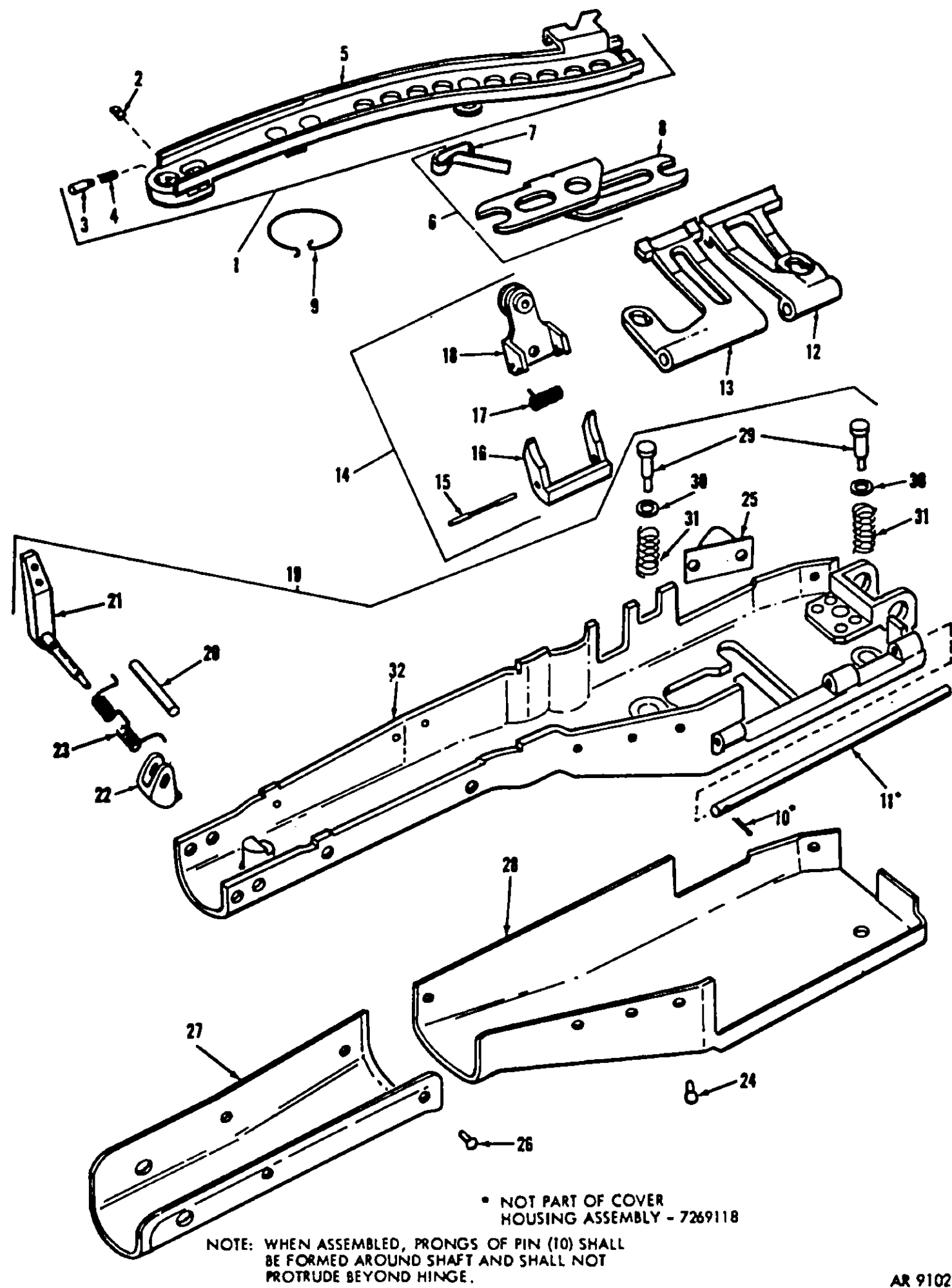


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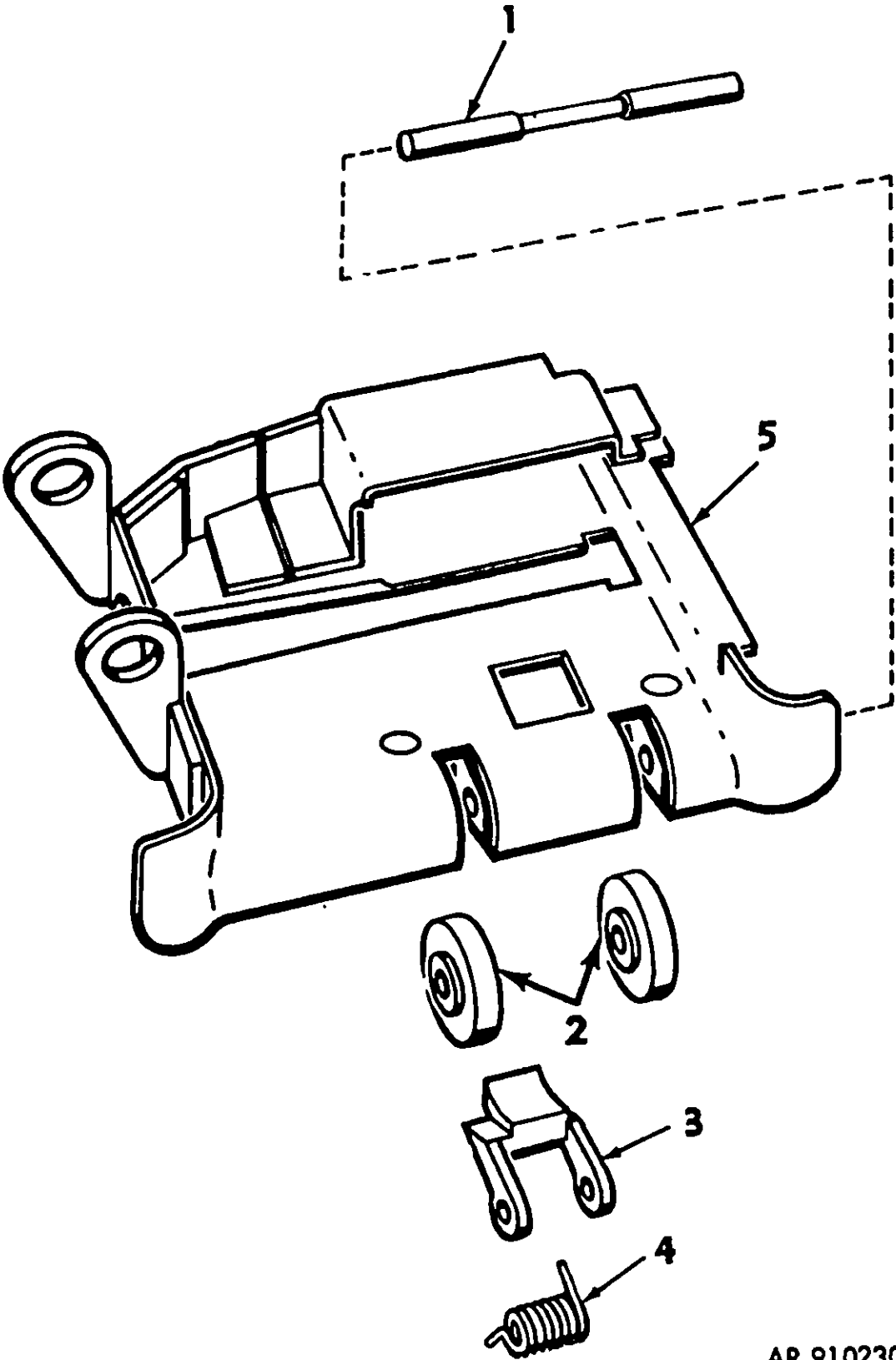
(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
						GROUP 05 COVER ASSEMBLY 7269114 (19204)		
V	1	PAF27	1005-00-999-4002	11699814	19205	CAM ASSEMBLY, FEED COVER ASSY	023 EA	1
V	2	PAF77	1005-00-608-5097	7269124	19204	RETAINER, FEED CAM S.O.090 THK	023 EA	1
V	3	PAF72	1005-00-508-5094	7269123	19204	PLUNGER, RETAINED S.O.155 LARGEST OD, 0.295 7/A LG	023 EA	1
V	4	PAF77	5340-00-608-5098	7269125	19205	SPRING, HELICAL, COMPRESSION FEED CAM	023 EA	1
N	5	XA		11699817	19204	CAM ASSEMBLY, FEED	023 EA	1
V	6	XA		7269119	19204	LEVER ASSEMBLY, FEED	023 EA	1
V	7	PAF27	1005-00-508-5119	7269146	19204	CLIP, SPRING LEVER S.O.280 W.O.029 THK	023 EA	1
V	8	PAF77	1005-00-608-5118	7269145	19205	LEVER, FEED COVER ASSY	023 EA	1
V	9	PAF77	5340-00-012-1144	11699315	19205	SPRING, HELICAL, TORSION LEVER RETURN	023 EA	1
V	10	PAOZZ	5315-00-067-2871	4524665-19	96906	PIN, CUTTER CRES, PASS-FIN., 1/32 DIA, 1/4 NOM LG	023 EA	1
V	11	PAF77	1005-00-013-7030	1169152	19206	SHAFT, CARTRIDGE GUIDE COVER ASSY	023 EA	1
V	12	PAF72	1005-00-608-5089	7269115	19205	GUIDE, CARTRIDGE, FRONT COVER ASSY	023 EA	1
V	13	PAF77	1005-00-608-5090	7269117	19205	GUIDE, CARTRIDGE, REAR COVER ASSY	023 EA	1
V	14	PAF27	1005-00-506-5093	7269120	19205	PAWL ASSEMBLY, FEED COVER ASSY	023 EA	1
V	15	PAF77	1005-00-608-5124	7269151	19204	SHAFT, FEED PAWL S.O.125 DIA OF BOTH ENDS, 0.086 SHAFT DIA, 1.400 LG	023 EA	1
N	16	XA		7269150	19204	PAWL	023 EA	1
V	17	PAF72	5340-00-608-5125	7269152	19205	SPRING, HELICAL, TORSION PAWL	023 EA	1
V	18	XA		7269149	19204	CHASSIS ASSEMBLY, CARRIER, PAWL ASSY, FEED	023 EA	1
V	19	PAF44	1005-00-608-5091	7269118	19204	HOUSING ASSEMBLY, COVER	023 EA	1
V	20	PAF77	5315-00-878-8615	7791270	19205	PIN, STRAIGHT, HEADLESS SQ-ENDS, S, PHOS-CTD, 0.110 MAX DIA, 1.380 MAX LG, BOTH ENDS SQ.	023 EA	1
V	21	PAF77	1005-00-609-5110	7269137	19205	LEVER ASSEMBLY, LATCH HOUSING COVER	023 EA	1
V	22	PAF77	1005-00-608-5109	7269136	19205	LATCH, COVER HOUSING ASSY, COVER	023 EA	1
V	23	PAF77	5340-00-970-2118	7791271	19204	SPRING, HELICAL, TORSION LATCH COVER	023 EA	1
V	24	PAF77	5320-00-408-5112	7269139	90000	RIVET, SOLID BUTTON HD, S, PHOS-CTD, 3/32 DIA, 0.290 LG	023 EA	2
V	25	PAF77	1005-00-608-5099	7269126	19204	BUMPER ASSEMBLY, CAM	023 EA	1
V	26	PAF77	5320-00-608-5085	7269112	90000	RIVET, SOLID BUTTON-HD, S, PHOS-CTD, 3/32 DIA, 1/4 LG	023 EA	9
V	27	PAF72	1005-00-608-5111	7269138	19204	PAD ASSEMBLY, CHEEK	023 EA	1
V	28	PAF77	1005-00-608-5113	7269140	19205	SHIELD, COVER	023 EA	1
V	29	PAF77	5315-00-608-5116	7269143	19205	PIN, SHOULDER, HEADFD ALY-S, 3/16 SHLD DIA, 1/8 SHK DIA, 0.970 7/A LG	023 EA	2
V	30	PAF77	5310-00-091-8623	7269144	19204	WASHER, CARTRIDGE GUIDE HOUSING ASSY, COVER	023 EA	2
V	31	PAF77	5340-00-608-5114	7269141	19204	SPRING, HELICAL, COMPRESSION CARTRIDGE GUIDE	023 EA	2
V	32	XA		7269128	19204	FRAME ASSEMBLY, COVER	023 EA	1



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Figure 7. Cover assembly.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FROM	DESCRIPTION	USABLE ON CODE	QTY INC IN UNIT
						GROUP 06A CARTRIDGE TRAY ASSEMBLY 7792096 (19204)		
	1	04772	1005-00-768-7094	7790724	19205	SHAFT, CARTRIDGE, PAWL	023	EA 1
	2	04777	3120-03-608-5370	7269333	19204	ROLLER, CARTRIDGE FEED S, 0.156 ID, 0.660 OD, 0.189 THK	023	EA 2
	3	04772	1005-03-508-5290	7269332	19204	PAWL, CARTRIDGE RETAINER	023	EA 1
	4	04777	5340-00-608-5302	7269335	19205	SPRING, HELICAL, TORSION	023	EA 1
	5	X4		7792097	19204	FRAME ASSEMBLY, CARTRIDGE TRAY, RIVETING	023	EA 1



AR 910230

Figure 8. Cartridge tray assembly (old manufacture).

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	P&M	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN MNT
						GROUP 06B TRAY AND HANGER ASSEMBLY 8448237 (19204)		
N 9	1	PA777	1005-00-403-9508	8448415	19204	TRAY ASSEMBLY, CARTRIDGE FEED	023 EA	1
N 9	2	PA0ZZ	1005-00-768-7084	7790724	19204	SHAFT, CARTRIDGE PAWL	023 EA	1
N 9	3	PA777	1005-00-403-9507	8448414	19204	HANGER ASSEMBLY, RANDOLLEER, MAGAZINE	023 EA	1
N 9	4	PAFZZ	1005-00-608-5299	7269332	19204	PAWL, CARTRIDGE RETAINER	023 EA	1
N 9	5	PAFZZ	5360-00-600-5302	7269335	19204	SPRING, HELICAL TORSION BELT RETAINING PAWL	023 EA	1
N 9	6	XA		7792097	19204	FRAME ASSEMBLY, CARTRIDGE TRAY RIVETING		

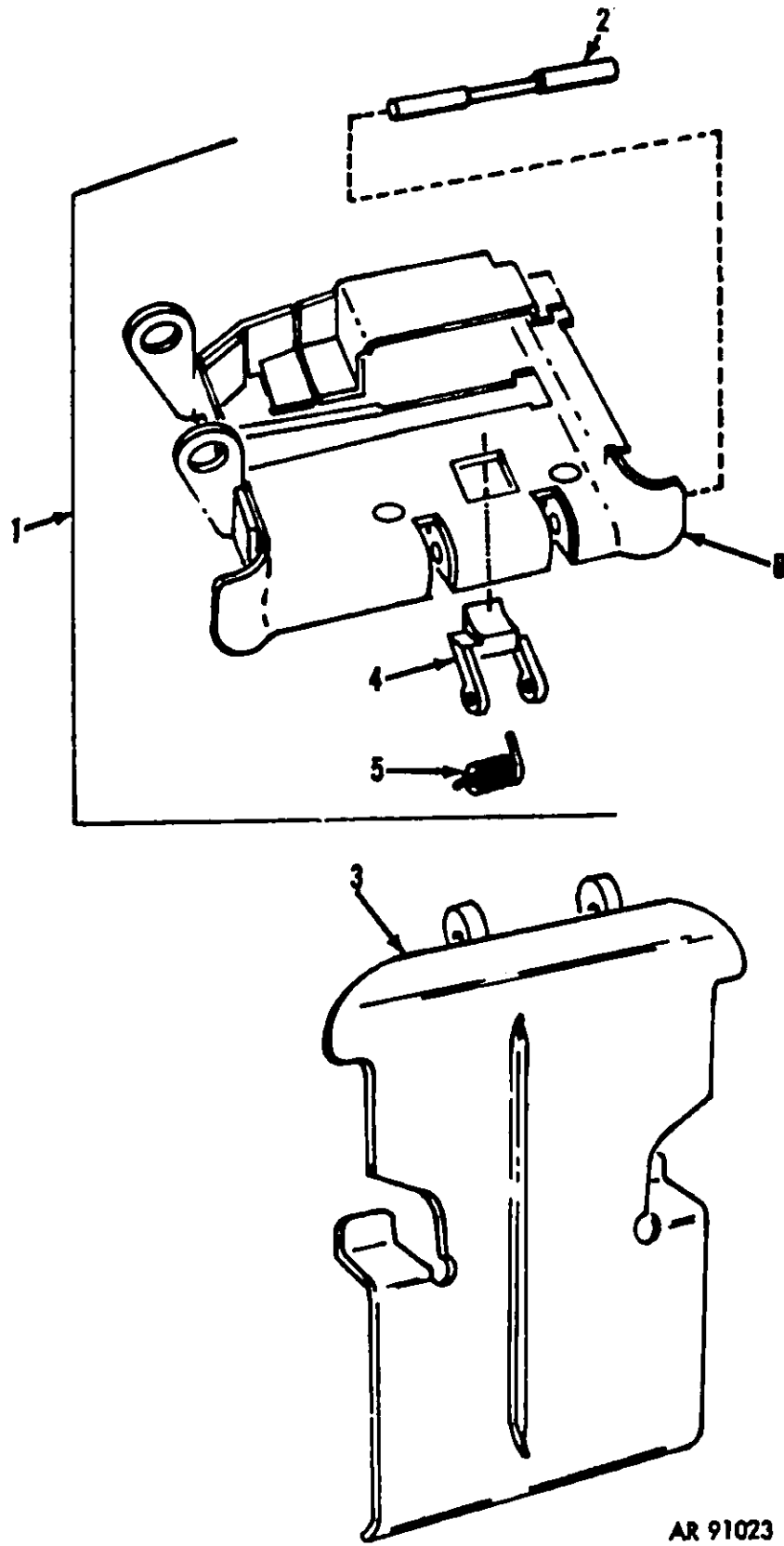


Figure 9. Tray and hanger assembly.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6) DESCRIPTION	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	USABLE ON CODE	U/M	QTY INC IN UNIT
						GROUP 07 OPERATING ROD ASSEMBLY 11686309 (19204)		
1	1	24577	5315-02-060-0400	4551923-	96005	PIN, SPRING ROLLER PIN RETAINING 12 PINS PER UNIT PACK1	023	EA 1
2	2	24577	5315-02-010-7272	11010215	19204	PIN, YOKE ROLLER	023	EA 1
3	3	24577	3120-03-798-6100	7790942	19204	ROLLER, YOKE S, PHOS-FIN..0.1855 ID, 0.344 OD, 0.187 THK	023	EA 1
4	4	24		7790944	19204	YOKE AND TIRE ASSEMBLY	023	EA 1

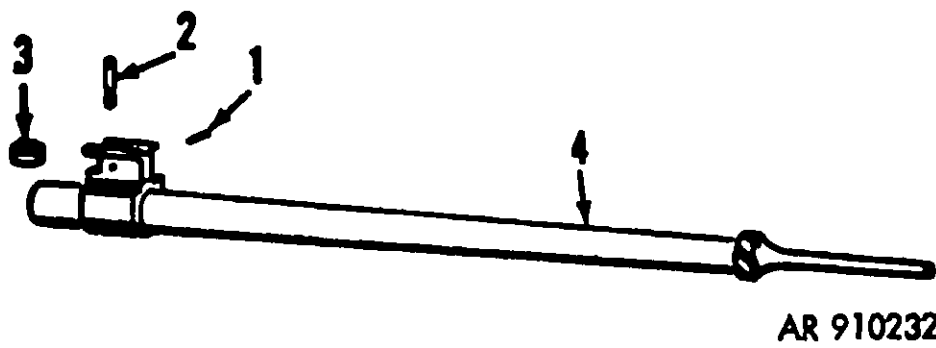


Figure 10. Operating rod assembly.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	PBCM	DESCRIPTION	USABLE ON CODE	QTY INC IN UNIT
						GROUP 08 BREECH BOLT ASSEMBLY 11010357 (19204)		
11	1	PA07	5315-00-994-9648	7792920	19204	PIN, LOCK BOLT PLUG PIN	023 EA	1
11	2	PA07Z	1005-00-972-4445	7791523	19205	PLUG ASSEMBLY, BOLT BOLT ASSY, BREECH	023 EA	1
11	3	PA0ZZ	1005-00-608-5037	7269063	19204	ACTUATOR ASSEMBLY, CAM	023 EA	1
11	4	PA07Z	5360-00-608-5061	7269087	19205	SPRING, HELICAL, COMPRESSION FIRING PIN	023 EA	1
11	5	PA07Z	1005-00-508-5039	7269065	19204	REARING, FIRING PIN S, 0.400 OD, 1.63 LG	023 EA	1
11	6	PA07Z	1005-00-872-4442	11010376	19205	PIN, FIRING S, 3.411 O/A LG	023 EA	1
11	7	PA07Z	5315-00-994-9901	4539094-81	96906	PIN, SPRING S, PHOS-CTO, 0.093 DIA, 0.562 LG	023 EA	1
11	8	PA07Z	1005-00-972-4442	11010375	19205	EJECTOR, CARTRIDGE BOLT ASSY, S, 0.186 LARGEST OD, 0.840 LG	023 EA	1
11	9	PA07Z	5360-00-608-5059	7269085	19204	SPRING, HELICAL, COMPRESSION EJECTOR	023 EA	1
11	10	PA07Z	1005-00-779-6030	7790907	19205	EXTRACTOR, CARTRIDGE BOLT ASSY, S, PHOS-CTO	023 EA	1
11	11	PA07Z	1005-00-608-5057	7269083	19205	PLUNGER, EXTRACTOR BOLT ASSY	023 EA	1
11	12	PA07Z	5360-00-608-5060	7269086	19205	SPRING, HELICAL, COMPRESSION EXTRACTOR	023 EA	1
11	13	PA07Z	1005-00-872-4441	11010359	19204	BOLT, BREECH BOLT ASSY	023 EA	1

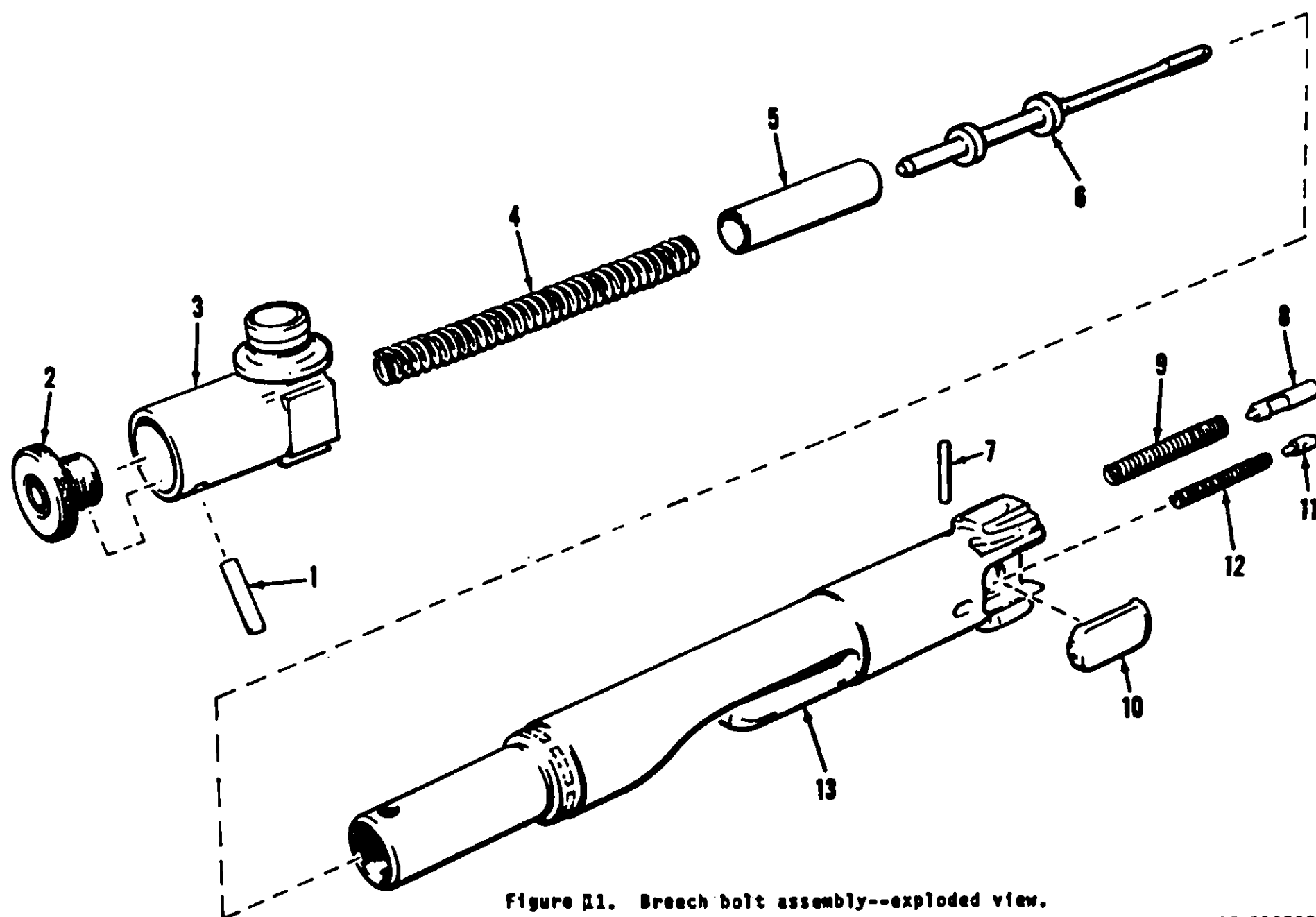


Figure 11. Breech bolt assembly--exploded view.

AR 910233

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(A) FIG NO.	(B) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
GROUP 09 RECEIVER GROUP								
12	1	DAF77	1005-00-064-5648	7791437	19204	SIGHT, REAR STL, PHOS-CTD 023	EA	1
12	2	DAF77	5315-00-830-0001	4539086-81	96906	PIN, SPRING S, PHOS-CTD, 0.093 DIA, 0.562 LG 023	EA	2
12	3	DAF77	1005-00-018-2609	11010377	19204	RING, BARREL LOCK 023	EA	2
12	4	DAF77	1005-00-608-5203	7269231	19204	HANDLE ASSEMBLY, CARRYING 023	EA	1
12	5	DAF77	1005-00-608-5271	7269250	19204	PLUNGER, CARRYING HANDLE 0.099 HD, DIA, 0.050 SHANK DIA, 0.250 O/A LG 023	EA	1
12	6	DAF77	5360-00-608-5270	7269302	19205	SPRING, HELICAL, COMPRESSION HANDLE 023	EA	1
12	7	DAF77	5360-00-913-0928	11010197	19205	SPRING, HELICAL, COMPRESSION BARREL LOCK 023	EA	1
12	8	DAF77	1005-00-018-2608	11010184	19205	LOCK, BARREL 023	EA	1
12	9	DAF77	5305-00-753-4113	7790559	19204	SCREW, ASSEMBLED WASHER S, PHOS-CTD, NO. 10 TO. 1901-32NF-2A, 15/16 LG 023	EA	1
12	10	DAF77	1005-00-603-0285	11010155	19205	GUIDE, COCKING HANDLE S, 4.156 LG, COCKING SLIDE GUIDE 023	EA	1
12	11	DAF77		7791621	19204	HANDLE ASSEMBLY COCKING 023	EA	1
12	12	DAF77	1005-00-608-5208	7269237	19205	RETAINER, COCKING HANDLE 023	EA	1
12	13	DAF77	5360-00-066-6061	7791522	19204	SPRING, HELICAL, COMPRESSION COCKING LEVER 023	EA	1
12	14	DAF77	1005-00-608-5210	7269239	19205	SLIDE ASSEMBLY, COCKING HANDLE 023	EA	1
12	15	DAF77	5320-00-083-0290	7792972	19204	RIVET, RECEIVER ASSEMBLY 023	EA	2
12	16	DAF77	1005-00-083-0291	7792974	19205	PLATE, MOUNTING 023	EA	1
12	17	DAF77	5315-00-083-0280	7792971	19204	PIN, STRAIGHT HEADED 023	EA	2
12	18	DAF77	5315-00-083-0292	7792975	19205	PIN, STRAIGHT, HEADLESS 023	EA	1
12	19	DAF77	5315-00-083-0293	7792976	19204	PIN, MOUNTING, FRONT 023	EA	1
12	20	DAF77	5320-00-071-8945	7269411	19205	RIVET, COUNTERSUNK HEAD S, 0.127 DIA, 0.213 LG 023	EA	4
12	21	DA		11696308	19204	RECEIVER ASSEMBLY 023	EA	1
12	22	DAF77	5320-00-075-7225	7792086	19204	RIVET, MAGAZINE BRACKET ASSEMBLY S, PHOS-CTD, 0.127 DIA, 0.328 LG SHANK, 0.048 THK HD 023	EA	4

NOTE. REFER TO INTRODUCTION,
PARAGRAPH C-4, FOR USE OF
ITEMS IN INSET.

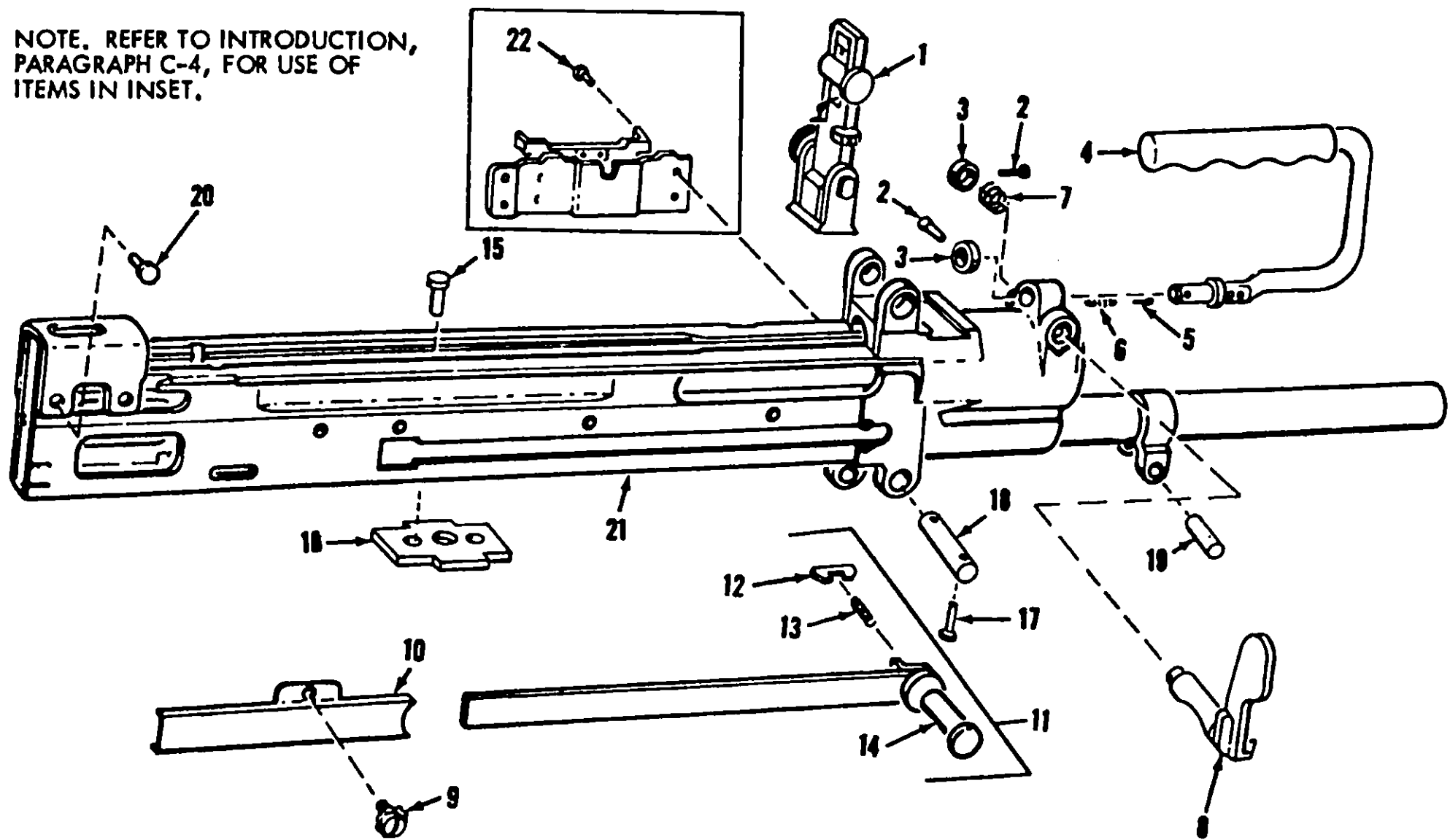
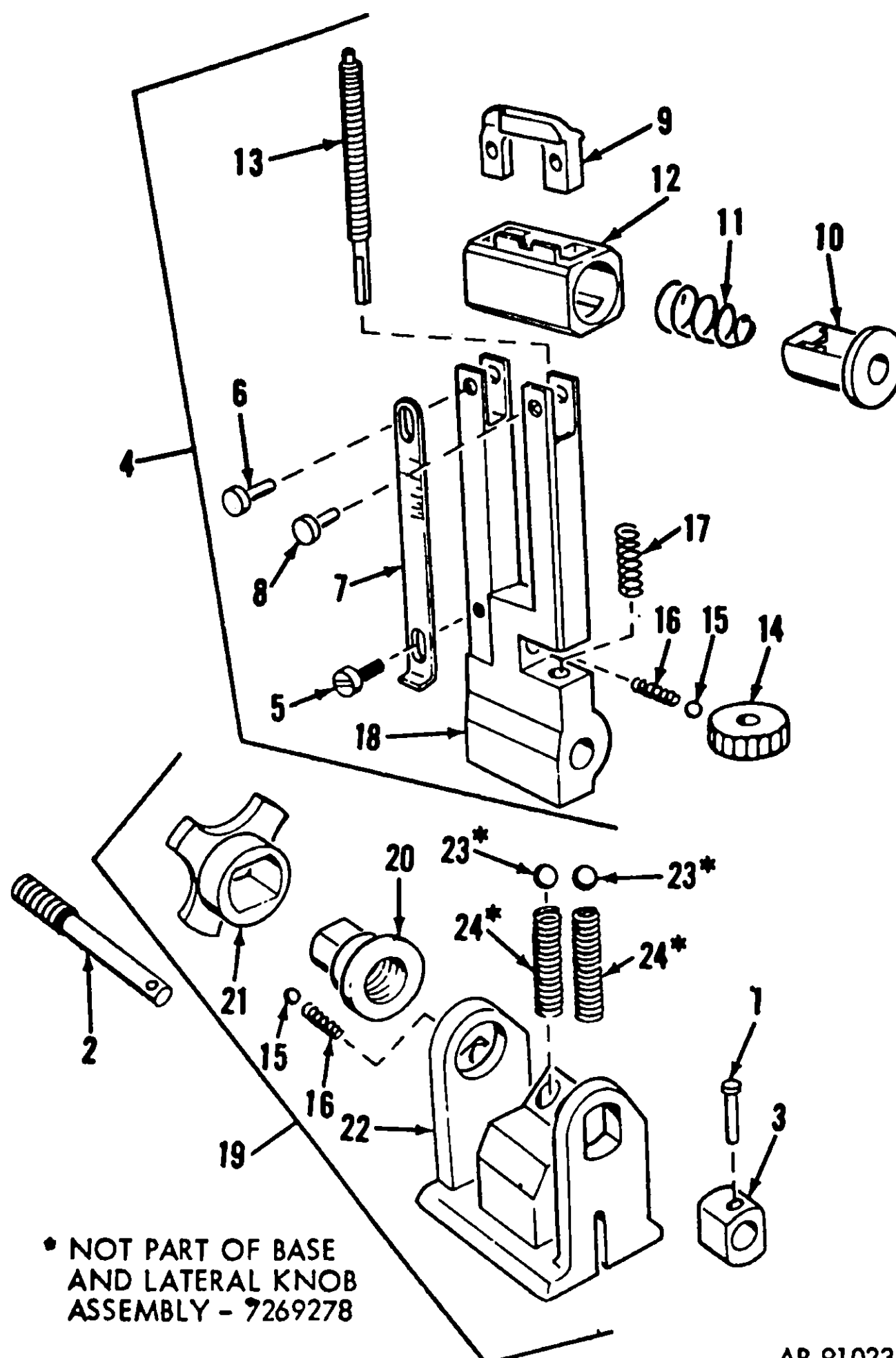


Figure 12. Receiver group--partially exploded view.

AR 910234

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
						GROUP 0901 REAR SIGHT ASSEMBLY 779143T		
V 13	1	PAHZZ	5320-00-608-5248	7269280	19204	RIVET, TUBULAR FL-HD, S, PHOS-CO, 0.0780 DIA, 0.310 LG	023 EA	1
V 13	2	PAHZZ	5315-00-608-5249	7269281	19204	SCREW, WINDAGE	023 EA	1
V 13	3	XA		7269282	19204	SLIDE, LATERAL ADJUSTMENT	023 EA	1
V 13	4	XA		7269279	19204	LEAF ASSEMBLY, REAR SIGHT	023 EA	1
V 13	5	PAFZZ	5305-00-608-5264	7269296	19204	SCREW, RETAINING SCALE	023 EA	1
V 13	6	PAFZZ	1005-00-608-5261	7269293	19205	RIVET, SOLID CAP, LH	023 EA	1
V 13	7	PAFZZ	1005-00-666-2786	11696738	19204	SCALE, ELEVATION REAR SIGHT LEAF ASSY	023 EA	1
V 13	8	PAHZZ	5320-00-608-5262	7269294	19205	RIVET, SOLID CAP, RH	023 EA	1
V 13	9	XA		7269288	19204	CAP, LEAF FRAME	023 EA	1
V 13	10	XA		7269292	19204	RELEASE ASSEMBLY, SLIDE	023 EA	1
V 13	11	PAHZZ	5360-00-608-5257	7269299	19205	SPRING, HELICAL, COMPRESSION REAR SIGHT ELEVATION KNOB	023 EA	1
V 13	12	XA		7269289	19204	SLIDE, SIGHT	023 EA	1
V 13	13	XA		7269295	19204	SCREW, ELEVATION	023 EA	1
V 13	14	XA		7269291	19204	KNOB, ELEVATING	023 EA	1
V 13	15	PAHZZ	3110-00-950-4466	4519061-3	96906	BALL, BEARING CARBON-S, 0.1250 DIA	023 EA	2
V 13	16	PAHZZ	5360-00-608-5255	7269287	19204	SPRING, HELICAL, COMPRESSION REAR SIGHT	023 EA	1
V 13	17	PAHZZ	5360-00-608-5266	7269298	19205	SPRING, HELICAL, COMPRESSION REAR SIGHT ELEVATION KNOB	023 EA	1
V 13	18	XA		7269290	19204	LEAF, REAR SIGHT	023 EA	1
V 13	19	XA		7269278	19204	BASE AND LATERAL KNOB ASSEMBLY	023 EA	1
V 13	20	PAHZZ	1005-00-608-5254	7269296	19205	SLEEVE, WINDAGE KNOB	023 EA	1
V 13	21	XA		7269285	19204	KNOB, WINDAGE	023 EA	1
V 13	22	XA		7269294	19204	BASE REAR SIGHT	023 EA	1
V 13	23	PAHZZ	3110-00-950-4236	4519061-5	96906	BALL, BEARING ALY-S, 0.187 DIA	023 EA	2
V 13	24	PAHZZ	5360-00-608-5251	7269297	19204	SPRING, HELICAL, COMPRESSION REAR SIGHT SLIDF	023 EA	2

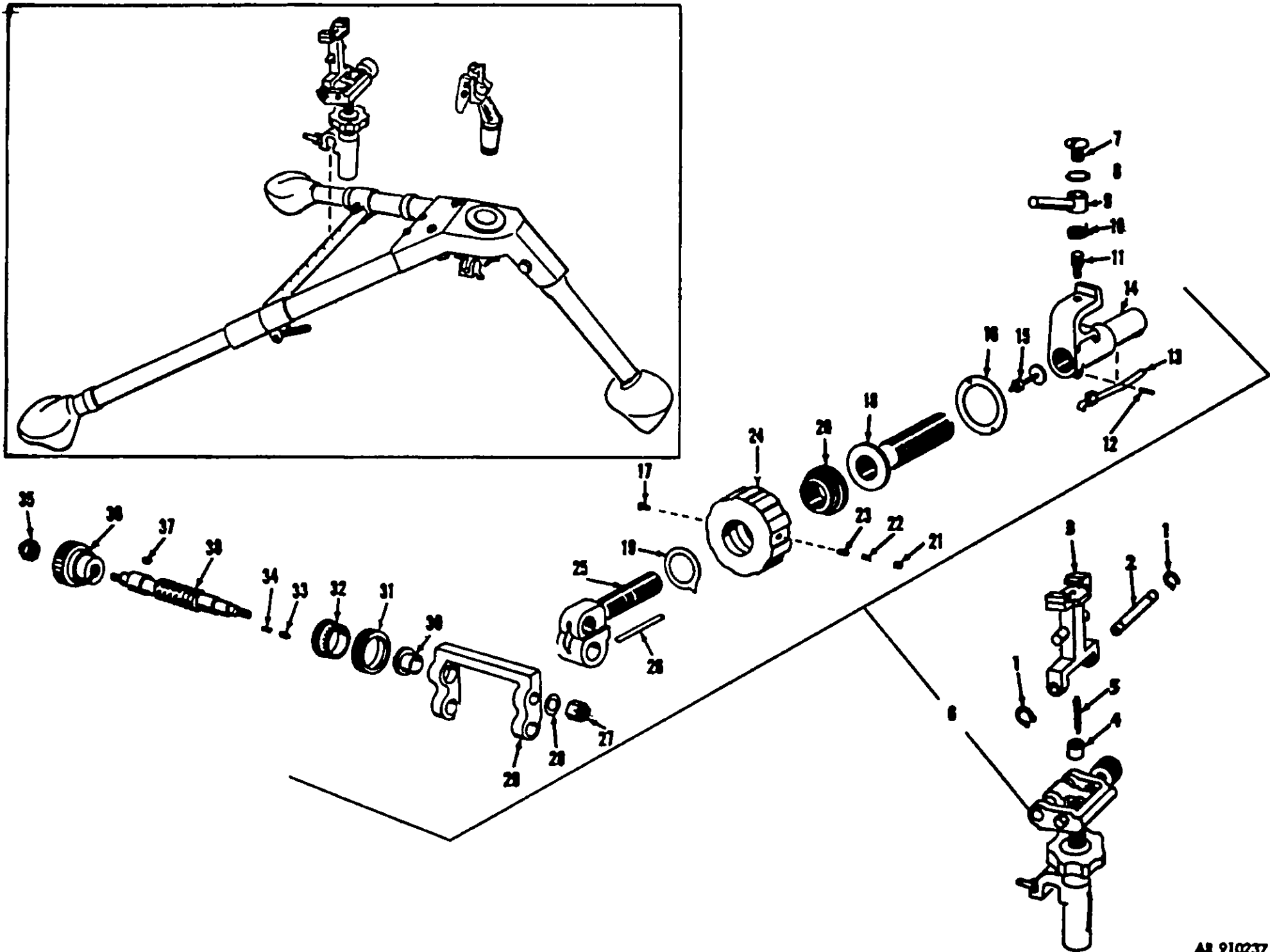


AR 910235

Figure 13. Rear sight assembly--exploded view.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
						GROUP 20 MACHINE GUN TRIPOD MOUNT M122		
						GROUP 2001 TRAVERSING AND ELEVATING MECHANISM GROUP 7791119 (19204)		
V	14	1	PAFZZ 5365-00-753-3929	MS16624-3043	96906	RING,RETAINING S,EXT,PHOS-CTO,7/16 SHAFT DIA 110	EA	2
N	14	2	PAFZZ 5315-00-800-5417	7792991	19205	PIN,GROOVED,HEADLESS S,PHOS-FIN.,0.437 NOM DIA,3.510 NOM LG 110	EA	1
V	14	3	PAFZZ 1005-00-772-0194	7792991	19205	ADAPTER ASSEMBLY,TRAVERSING AND ELEVATING MECHANISM 110	EA	1
N	14	4	PAFZZ 1005-00-772-0192	7792996	19205	PLUNGER,STUD S,0.499 OD,0.572 LG LOCATING PIN 110	EA	1
N	14	5	PAFZZ 5360-00-772-0193	7792987	19205	SPRING,HELICAL,COMPRESSION 110	EA	1
V	14	6	PAFZZ 1005-00-603-4834	7791119	19205	MECHANISM ASSEMBLY,TRAVERSING AND ELEVATING 110	EA	1
V	14	7	PAFZZ 5305-00-513-9989	5139989	19204	SCREW,MACHINE S,BUTTON HD,PHOS-CTO,NO.10 20.190;32NF-2A, 5/16 LG 110	EA	1
V	14	8	PAFZZ 5310-00-949-1971	11010413	19205	WASHER,LOCK ELEVATING MECHANISM ASSY 110	EA	1
V	14	9	PAFZZ 1005-00-772-3850	7793002	19205	LEVER,TRAVERSING SLIDE LOCK ASSEMBLY U/ON TRAVERSING AND ELEVATING MECHANISM, 110	EA	1
N	14	10	PAFZZ 5360-00-473-5447	7793003	19205	SPRING,HELICAL,TORSION 110	EA	1
V	14	11	PAFZZ 1005-00-513-9988	5139988	19205	SCREW,TRAVERSING SLIDE LOCK 3/8-16UNC-3A,0.408 DIA W/24 SEVRATIONS,15/16 LG,TRAVERSING SLIDE 110	EA	1
N	14	12	PAFZZ 5315-00-051-8636	MS16562-120	96906	PIN,SPRING,TUBULAR,SLOTTED PHOS-CTO,3/32 NOM DIA,9/16 LG 110	EA	1
N	14	13	PAFZZ 1005-00-518-9757	5189757	19205	STOP,ELEVATING SCREW 110	EA	1
V	14	14	XA	7793005	19204	SLEEVE,ELEVATING MECH 110	EA	1
N	14	15	PAFZZ 1005-00-840-8769	8408769	19204	STOP,UPPER ELEVATING SCREW 110	EA	1
N	14	16	PAFZZ 5365-00-514-0485	5140485	19205	RING,EXTERNALLY THREADED S,PHOS-CTO,1-11/16-20NS,3/16 DIA LG 110	EA	1
N	14	17	PAFZZ	5140612	19204	SETSCREW S,FIL-HD,PHOS-CTO,NO.3 20.099;48NC-2A,3/8 LG,LOCK, 110	EA	1
V	14	18	XA	6109210	19204	SCREW,ELEVATING LOWER 110	EA	1
V	14	19	PAFZZ 5355-00-513-9982	5139982	19204	POINTER,DIAL S,PHOS-CTO,1.25 OD,0.078 THK 110	EA	1
V	14	20	PAFZZ 1005-00-513-9994	5139994	19205	RING 0.602 ID,1.497 OD W/50 NOTCHES,0.395 THK 110	EA	1
V	14	21	PAFZZ 5340-00-513-9995	5139995	19204	DISK,SOLID,PLAIN S,0.127 OD,0.085 THK,SEMI-SMOOTH 110	EA	1
V	14	22	PAFZZ 5360-00-915-5616	11010523	19205	SPRING,HELICAL,COMPRESSION 110	EA	1
V	14	23	PAFZZ 5315-00-915-8174	11010522	19205	PIN,STRAIGHT,HEADLESS S,PHOS-FIN.,0.125 MAX DIA,0.190 LG,1 END CHAM,1 END SQ 110	EA	1
N		24	PAFZZ 5355-00-410-8711	6108211	19204	HANDWHEEL S,1-11/16-20UNS-3A,1.250 ID,2-1/2 OD,5/8 THK 110	EA	1
V		25	XA	6165488	19204	SCREW,ELEVATING,UPPER 110	EA	1
V	14	26	PAFZZ 1005-00-919-7273	11010242	19205	PLATE,SCALE ELEVATING SCREW UPPER 110	EA	1
V	14	27	PAFZZ 5310-00-016-2167	11010206	19205	NUT,SELF-LOCKING,HEXAGON S,PHOS-FIN.,1/4-28UNF-2A,0.438 W ACROSS FLATS,0.328 DIA 250-DEG F TEMP RATING 110	EA	1
N	14	28	PAFZZ 1005-00-517-4192	5174192	19205	WASHER,THRUST S,PHOS-CTO,17/64 ID,0.500 OD,0.062 THK,TRAV SCREW NUT 110	EA	1
V	14	29	XA	11010037	19204	Y-KEY,ELEVATING SCREW UPPER 110	EA	1

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SBR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION	U/M	QTY INC IN UNIT
						USABLE ON CODE		
						GROUP 2001 TRAVERSING AND ELEVATING MECHANISM GROUP 7791119(19204)-CONTINUED		
14	30	P4FZZ	1005-00-588-3470	5174175	19205	RING, TRAVERSING MECHANISM CLICK 0.500 ID, 0.868 OD, 0.437 LG, 25 NOTCHES	EA	1
14	31	P4FZZ	4730-00-517-1491	5171491	19207	NUT, UNION S, PHOS-CYD, 1-3/16-24NS, 1.005 SMALLEST ID, 1.312 OD, 0.307 W	EA	1
14	32	P4FZZ	5355-00-517-1492	5171492	19205	DIAL, SCALE 0.875 ID, 0.999 OD, 1.125 FLANGE OD, 0.365 THK, TRAVERSING MECHANISM	EA	1
14	33	P4FZZ	5315-00-517-1495	5171495	19205	PIN, CLICK, ELEVATING AND TRAVERSING MECHANISM S, BLK-OXIDE FIN., 0.154 OD, 0.312 LG	EA	1
14	34	P4FZZ	5360-00-915-5615	11010547	19205	SPRING, HELICAL, COMPRESSION	EA	1
14	35	P4FZZ	5310-00-935-3750	4551943-4	96906	NUT, SELF-LOCKING, HEXAGON	EA	1
14	36	P4FZZ	5355-00-615-8375	6158375	19207	HANDWHEEL, TRAVERSING S, 1-3/16-24NS-3A, 0.312 ID, 1.312 OD, 0.937 LG	EA	1
14	37	P4FZZ	5315-00-616-5517	4535756-2	96906	KEY, WOODRUFF S, 3/32 x 5/16 (NO. 207)	EA	1
14	38	X4		6166490	19204	SCREW TRAVERSING	EA	1



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Figure 14. Machine gun tripod mount M122 traversing and elevating mechanism group--partially exploded view.

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	FSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
						GROUP 2002 PINTLE ASSEMBLY AND TRIPOD GROUP		
	1	PAFZZ	1005-00-945-9756	11010408	19205	PINTLE ASSEMBLY 110	EA	1
	2	PAFZZ	5315-00-947-7250	11010411	19205	PIN, GROOVED, HEADLESS PINTLE ASSY 110	EA	1
	3	PAFZZ	5360-00-945-9954	11010410	19204	SPRING, HELICAL, TORSION STL, BLK-OXIDE- FIN., 0.090 STK SIZE, 0.257 ID, 0.800 FREE LG, 7.260 COILS, SGL TORSION 110	EA	1
	4	PAFZZ	1005-00-945-9768	11010409	19205	LATCH, PINTLE ASSEMBLY 110	EA	1
	5	XA		11010412	19204	PINTLE, TRIPOD MOUNT 110	EA	1
	6	PAFZZ	5310-00-732-0550	4551968-8	96906	NUT, PLAIN, HEXAGON 110	EA	3
	7	PAFZZ	5306-00-516-9879	5169879	19204	BOLT, MACHINE S, HEX-HD, PHOS-CTD, 3/8-24NF-2A, 1-3/4 LG 110	EA	1
	8	PAFZZ	1005-00-610-8195	6108195	19204	LEG FRONT 110	EA	1
	9	PAFZZ	5306-00-516-9882	5169882	19204	BOLT, MACHINE S, HEX-HD, PHOS-CTD, 3/8-24NF-2A, 1-1/2 LG 110	EA	2
	10	PAFZZ	5310-00-768-0319	4551968-2	96906	NUT, PLAIN, HEXAGON LOW-CARB S, PHOS-FIN, 1/4-28UNF-2B, 7/16 W ACROSS FLATS, 7/32 THK 110	EA	4
	11	PAFZZ	5306-00-516-9880	5169880	19204	BOLT, MACHINE S, HEX-HD, PHOS-CTD, 1/4-28NF-2A, 1 LG 110	EA	2
	12	PAFHH	1005-00-555-9337	5559337	19204	LEG ASSEMBLY REAR RIGHT 110	EA	1
	13	PAFZZ	5315-00-514-0004	5140004	19207	PIN, STRAIGHT, HEADLESS S, SQ-ENDS, 0.186 OD, 11/16 O/A LG 110	EA	1
	14	PAFZZ	1005-00-513-9959	5139959	19205	LATCH 110	EA	1
	15	PAFZZ	5360-00-513-9997	5139997	19205	SPRING, HELICAL, COMPRESSION 110	EA	1
	16	PAFZZ	1005-00-555-9333	5559333	19205	BAR ASSEMBLY, TRAVERSING 110	EA	1
	17	PAFZZ	1005-00-555-9338	5559338	19204	LFG 110	EA	1
	18	PAFZZ	5306-00-516-9881	5169881	19204	BOLT, MACHINE S, HEX-HD, PHOS-CTD 1/4-28NF-2A, 1-3/8 LG 110	EA	2
	19	PAFZZ	5365-00-513-9962	5139962	19205	SPACER, SLEEVE S, 0.260 ID, 0.380 OD, 0.880 O/A LG 110	EA	2
	20	PAFZZ	5305-00-514-1950	5141950	19204	SCREW, MACHINE S, HEX-HD, PHOS-CTD, 1/4-28UNF-2A, 1/2 LG 110	EA	2
	21	PAFZZ	5310-00-916-2171	11010529	19205	WASHER, LOCK 110	EA	2
	22	PAFZZ	1005-00-610-8986	6109986	19204	LOCK ASSEMBLY, PINTLE 110	EA	1
	23	PAFZZ	5320-00-915-8185	11010448	19205	RIVET, SOLID 110	EA	1
	24	XA		5141121	19204	BODY, PINTLE LOCK 110	EA	1
	25	PAFZZ	5360-00-514-2877	5142877	19205	SPRING, HELICAL, COMPRESSION 110	EA	2
	26	XA		6140448	19204	HOUSING, PINTLE LOCK 110	EA	1
	27	PAFZZ	1005-00-514-1090	5141090	19205	CAM, PINTLE LOCK RELEASE 110	EA	1
	28	PAFZZ	1005-00-518-9757	5189757	19205	STOP, ELEVATING SCREW 110	EA	1
	29	PANZZ	3120-00-610-8201	6108201	19205	BUSHING, PINTLE 1.628 OD, 2.125 FLANGE OD, 1.378 LG 110	EA	1
	30	XA		7790948	19204	HEAD, ASSEMBLY, TRIPOD 110	EA	1

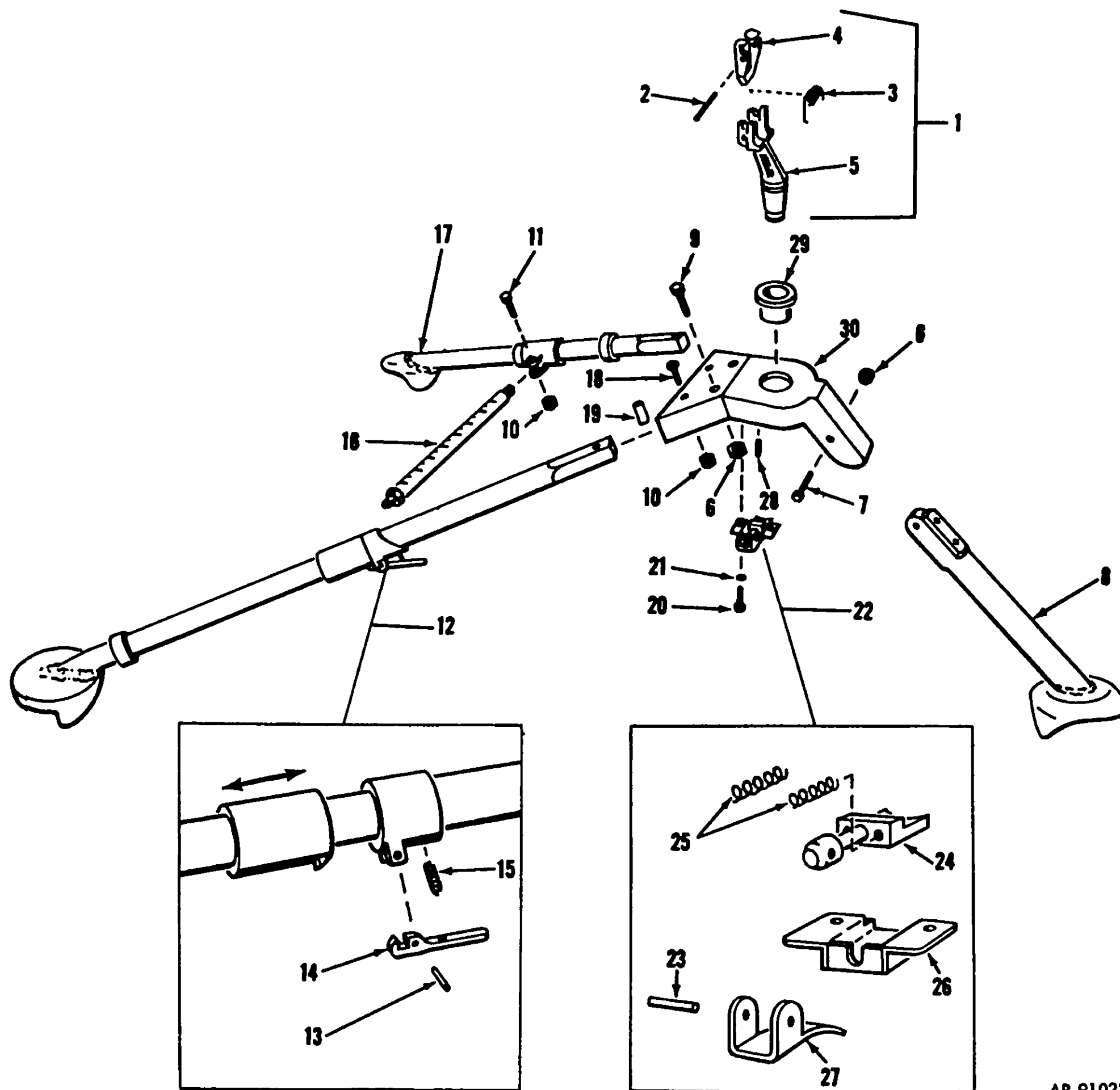
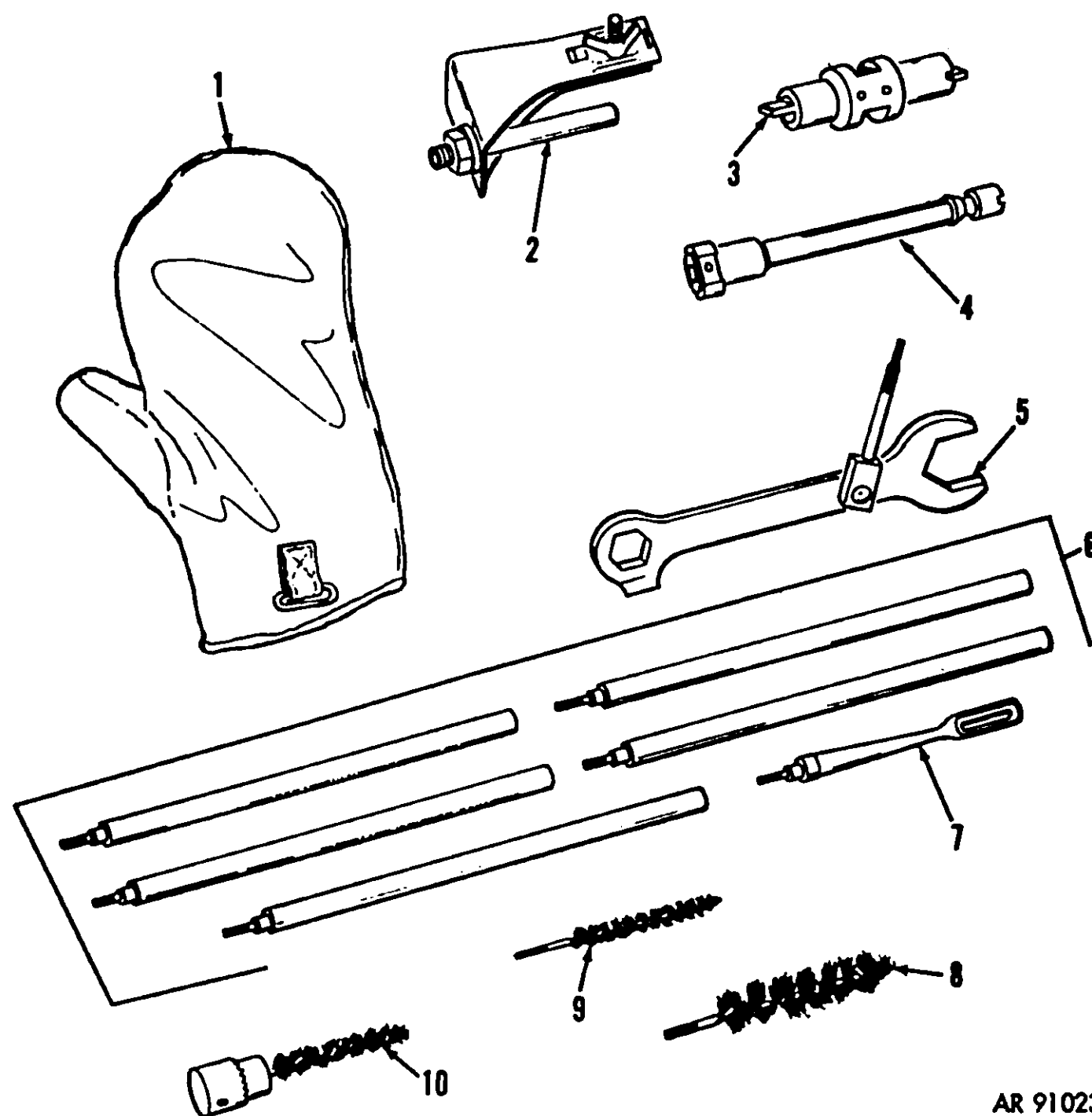


Figure 15. Pintle assembly and tripod group--exploded view.

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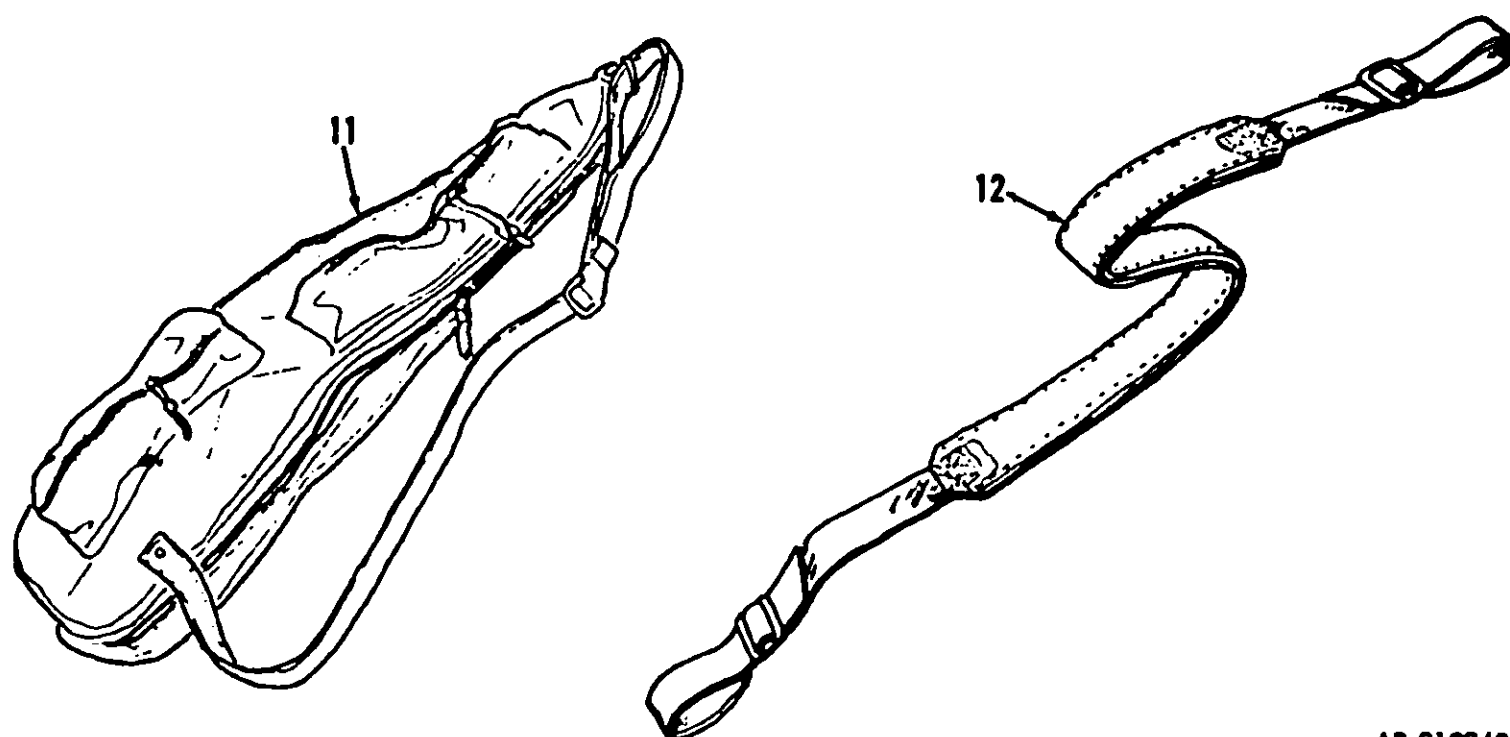
SECTION III. SPECIAL TOOLS LIST

(1) ILLUSTRATION		(2)	(3)	(4)	(5)	(6)	(7)	(8)
(a) FIG NO.	(b) ITEM NO.	SMR CODE	FEDERAL STOCK NUMBER	PART NUMBER	PSCM	DESCRIPTION USABLE ON CODE	U/M	QTY INC IN UNIT
GROUP 91 TOOLS AND EQUIPMENT FOR UNIT REPLACEMENT								
16	1	PACZZ	8415-00-266-8843	NILM11199	91349	MITTEN,CLOTH ASBESTOS 023	EA	1
16	2	PACZZ	1005-00-140-3515	12002981	19204	FIRING ATTACHMENT,BLANK AMMUNITION M13A1 MACHINE GUN,M60 023	EA	1
16	3	PACZZ	1005-00-793-6761	7266115	19204	HANDLE ASSEMBLY CLEANING ROD 023	EA	1
16	4	PACZZ	4933-00-652-9950	7790352	19205	EXTRACTOR, RUPTURED CARTRIDGE CASE 023	EA	1
16	5	PACDD	5120-00-461-1075	8448458	19204	WRENCH,SCREWDRIVER AND REAMER COMBINATION 023	EA	1
16	6	PACZZ	1005-00-726-6109	7266109	19205	ROD SECTION,CLEANING,SMALL ARMS 023	EA	5
16	7	PACZZ	1005-00-726-6110	7266110	19204	SWAB HOLDER SECTION SMALL ARMS CLEANING ROD 023	EA	1
16	8	PACZZ	1005-00-350-4100	8448466	19204	BRUSH,CLEANING,SMALL ARMS RECEIVER 023	EA	1
16	9	PACZZ	1005-00-556-4174	5564174	19204	BRUSH, CLEANING,SMALL ARMS BORE 023	EA	1
16	10	PACZZ	1005-00-690-3115	7790452	19204	BRUSH,CLEANING,SMALL ARMS CHAMBER 023	EA	1
16	11	PACZZ	1005-00-791-5420	7791009	19205	CASE,CARRYING BARREL ASSEMBLY AND EQUIPMENT 023	EA	1
16	12	PACZZ	1005-00-312-7177	12002983	19204	SLING, SMALL ARMS 2 SLIDES 023	EA	1
GROUP 92 SPECIAL TOOLS AND EQUIPMENT								
THE FOLLOWING BASIC SMALL ARMS DIRECT AND GENERAL SUPPORT MAINTENANCE TOOL SET IS AUTHORIZED AS REQUIRED TO ALL MAINTENANCE SUPPORT UNITS WITH A SMALL ARMS REPAIR MISSION.								
NOTE. SEE SC 4933-95-CL-E04 FOR COMPONENTS. THE FOLLOWING ITEMS ARE REQUISITIONED AND ISSUED, IF NOT OTHERWISE AUTHORIZED, TO MAINTENANCE UNITS PERFORMING DIRECT AND GENERAL SUPPORT OR DEPOT MAINTENANCE OF THE MAJOR ITEMS. ITEMS MAY BE REQUISITIONED AS REQUIRED FOR REPLACEMENT UNDER THEIR INDIVIDUAL STOCK NUMBERS.								
		PAFMD	4933-00-775-0366	8426358	19204	TOOL SET,DIRECT AND GENERAL SUPPORT MAINTENANCE BASIC SMALL ARMS 023	EA	1
		PAFMD	4933-00-999-4810	5910418	19204	TOOL SET,DIRECT AND GENERAL SUPPORT MAINTENANCE 023	EA	1
NOTE. SEE SC 4933-95-CL-E05 FOR COMPONENTS. THE FOLLOWING ITEM IS AUTHORIZED FOR DEPOT REBUILD PROGRAMS ONLY.								
		PA077	4933-00-714-2807	7142807	19204	TOOL SET,DEPOT MAINTENANCE 023	EA	1
		PA077	4933-00-838-5472	7273975	19204	COVER,PROOF FIRING (M60) 023	EA	1
GROUP 93 SPECIAL PACKAGING MATERIAL								
THE VOLATILE CORROSION INHIBITOR-TREATED ITEM LISTED BELOW IS REQUIRED FOR PRESERVATION WHEN THE BARREL IS PACKAGED FOR SHIPMENT AND STORAGE.								
		PA077	1005-00-336-0212	7266316	19205	TIRE,BORE,VCI TREATED 023	EA	1



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Figure 16. Tools and equipment (sheet 1 of 2).



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Figure 16. Tools and Equipment (sheet 2 of 2).

SECTION IV. NATIONAL STOCK NUMBER AND PART NUMBER INDEX

SECTION IV

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
1005-00-017-7030	7	11	1005-00-608-5109	7	22
1005-00-020-8683	2	3	1005-00-608-5110	7	21
1005-00-020-8694	3	6	1005-00-608-5111	7	27
5315-00-051-8636	14	12	5320-00-608-5112	7	24
1005-00-064-5648	12	1	1005-00-608-5113	7	28
1005-00-066-2786	13	7	5360-00-608-5114	7	31
5360-00-066-6061	12	13	5315-00-608-5116	7	29
5315-00-067-3871	7	10	1005-00-608-5118	7	8
1005-00-069-9358	4	5	1005-00-608-5119	7	7
5320-00-071-8945	12	20	1005-00-608-5124	7	15
5320-00-075-7225	12	22	5360-00-608-5125	7	17
5315-00-083-0289	12	17	1005-00-608-5153	6	3
5320-00-083-0290	12	15	5315-00-608-5157	6	2
1005-00-083-0291	12	16	5360-00-608-5160	6	1
5315-00-083-0292	12	18	1005-00-608-5172	1	15
5315-00-083-0293	12	19	1005-00-608-5176	4	13
1005-00-140-3515	16	2	5315-00-608-5177	4	8
5315-00-196-2753	3	9	5315-00-608-5178	1	3
9505-00-293-4208	1	11	1005-00-608-5179	4	6
1005-00-336-0212			1005-00-608-5180	4	3
1005-00-403-9507	9	3	1005-00-608-5182	4	2
1005-00-403-9508	9	1	5360-00-608-5183	4	7
5315-00-409-4059	2	1	5360-00-608-5184	4	4
5360-00-473-5447	14	10	1005-00-608-5185	4	9
1005-00-513-9959	15	14	5315-00-608-5201	4	10
5365-00-513-9962	15	19	1005-00-608-5203	12	4
5355-00-513-9982	14	19	1005-00-608-5208	12	12
1005-00-513-9988	14	11	1005-00-608-5210	12	14
5305-00-513-9989	14	7	1005-00-608-5214	1	7
1005-00-513-9994	14	20	1005-00-608-5218	1	8
5340-00-513-9995	14	21	1005-00-608-5221	12	5
5360-00-513-9997	15	15	5320-00-608-5248	13	1
5315-00-514-0004	15	13	5315-00-608-5249	13	2
5365-00-514-0485	14	16	5360-00-608-5251	13	24
1005-00-514-1080	15	27	1005-00-608-5254	13	20
5305-00-514-1950	15	20	5360-00-608-5255	13	16
5360-00-514-2877	15	25	1005-00-608-5261	13	6
5306-00-516-9879	15	7	5320-00-608-5262	13	8
5306-00-516-9880	15	11	5305-00-608-5264	13	5
5306-00-516-9881	15	18	5360-00-608-5266	13	17
5306-00-516-9882	15	9	5360-00-608-5267	13	11
4730-00-517-1491	14	31	5360-00-608-5269	1	9
5355-00-517-1492	14	32	5360-00-608-5270	12	6
5315-00-517-1495	14	33	1005-00-608-5271	1	16
1005-00-517-4192	14	28	1005-00-608-5299	8	3
1005-00-518-9757	14	13	3120-00-608-5300	8	2
1005-00-518-9757	15	28	5360-00-608-5302	8	4
1005-00-555-9333	15	16	1005-00-610-8195	15	8
1005-00-555-9337	15	12	3120-00-610-8201	16	29
1005-00-555-9338	15	17	5355-00-610-8211	14	24
1005-00-588-3490	14	30	1005-00-610-8986	15	22
1005-00-603-4834	14	6	5355-00-615-8375	14	36
1005-00-603-9285	12	10	5315-00-616-5517	16	37
1005-00-608-5002	2	10	4933-00-714-2807		
1005-00-608-5004	2	5	1005-00-722-3850	14	9
5365-00-608-5005	2	4	5310-00-732-0559	15	6
1005-00-608-5008	2	2	5365-00-753-3929	14	1
5310-00-608-5009	2	6	5305-00-753-4113	12	9
1005-00-608-5020	3	12	1005-00-763-1863	1	18
1005-00-608-5021	3	7	5310-00-768-0319	15	10
5315-00-608-5022	3	2	1005-00-768-7084	8	1
5315-00-608-5024	3	5	1005-00-772-0192	14	4
5305-00-608-5025	3	1	5360-00-772-0193	14	5
5360-00-608-5026	3	4	1005-00-772-0194	14	3
1005-00-608-5027	3	3	4933-00-775-0366		
5320-00-608-5032	3	8	1005-00-779-6030	11	10
1005-00-608-5039	11	5	3120-00-788-6109	10	3
1005-00-608-5057	11	11	5315-00-809-5417	15	2
5360-00-608-5059	11	9	4933-00-838-5472		
5360-00-608-5060	11	12	5315-00-839-0901	11	7
5360-00-608-5061	11	4	5315-00-839-0901	12	2
5320-00-608-5085	7	26	1005-00-840-8768	14	15
1005-00-608-5089	7	12	5320-00-852-6313	5	4
1005-00-608-5090	7	13	5360-00-870-2118	7	23
1005-00-608-5091	7	19	1005-00-872-4441	11	13
1005-00-608-5093	7	14	1005-00-872-4442	11	8
1005-00-608-5096	7	3	1005-00-872-4443	11	6
1005-00-608-5097	7	2	1005-00-872-4445	11	2
5360-00-608-5098	7	4	1005-00-875-4350	2	7
1005-00-608-5099	7	25	5315-00-878-8615	7	20

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
1005-00-909-4141	1	14	5305-00-920-7254	5	1
1005-00-909-3020	1	13	5305-00-920-7254	6	4
5360-00-912-1144	7	9	1005-00-930-9932	1	5
1005-00-912-3712	1	17	5310-00-935-3750	14	35
5360-00-913-0928	12	7	5315-00-940-9490	10	1
5360-00-915-5615	14	34	1005-00-945-9756	15	1
5360-00-915-5616	14	22	1005-00-945-9768	15	4
5315-00-915-8174	14	23	5360-00-945-9954	15	3
5320-00-915-8185	15	23	5315-00-947-7250	15	2
5310-00-916-2167	14	27	5310-00-949-1971	14	8
5310-00-916-2171	15	21	3110-00-950-4236	13	23
1005-00-918-2608	12	8	3110-00-950-8446	13	15
1005-00-918-2609	12	3	1005-00-975-8595	1	2
5315-00-919-7272	10	2	5310-00-981-8623	7	30
1005-00-919-7273	14	26	1005-00-987-9682	1	12
5365-00-919-7274	6	2	5365-00-987-9907	2	9
5365-00-919-7274	6	5	5315-00-994-9648	11	1
1005-00-919-7275	1	5	4933-00-999-4810		
1005-00-919-7278	5	3	1005-00-999-6003	7	1
1005-00-919-7278	6	6			

PART NUMBER	FSCM	FIG. NO.	ITEM NO.	PART NUMBER	FSCM	FIG. NO.	ITEM NO.
MS16562-120	96906	14	12	5139988	19205	14	11
MS16624-3043	96906	14	1	5139989	19204	14	7
MS19061-3	96906	13	15	5139994	19205	14	20
MS19061-5	96906	13	23	5139995	19204	14	21
MS20995C32	96906	1	11	5139997	19205	15	15
MS24665-18	96906	7	10	5140004	19207	15	13
MS35756-2	96906	14	37	5140485	19205	14	16
MS39086-81	96906	11	7	5140612	19204	14	17
MS39086-81	96906	12	2	5141080	19205	15	27
MS51923-105	96906	10	1	5141121	19204	15	24
MS51943-4	96906	14	35	5141950	19204	15	20
MS51968-2	96906	15	10	5142877	19205	15	25
MS51968-8	96906	15	6	5169879	19204	15	7
11010037	19204	14	29	5169880	19204	15	11
11010152	19204	7	11	5169881	19204	15	18
11010155	19205	12	10	5169882	19204	15	9
11010184	19205	12	8	5171491	19207	14	31
11010197	19205	12	7	5171492	19205	14	32
11010206	19205	14	27	5171495	19205	14	33
11010215	19204	10	2	5174175	19205	14	30
11010242	19205	14	26	5174192	19205	14	28
11010357	19205	1	18	5189757	19205	14	13
11010358	19204	11	13	5189757	19205	15	28
11010365	19205	5	1	5559333	19205	15	16
11010365	19205	6	4	5559337	19204	15	12
11010369	19205	5	2	5559338	19204	15	17
11010369	19205	6	5	5910418	19204		
11010375	19205	11	8	6108195	19204	15	8
11010376	19205	11	6	6108201	19205	16	29
11010377	19204	12	3	6108210	19204	14	18
11010408	19205	15	1	6108211	19204	14	24
11010409	19205	15	4	6108986	19204	15	22
11010410	19204	15	3	6140648	19204	15	26
11010411	19205	15	2	6158375	19207	14	36
11010412	19204	15	5	6166488	19204	14	25
11010413	19205	14	8	6166490	19204	14	38
11010430	19205	1	6	7142807	19204		
11010448	19205	15	23	7266316	19205		
11010518	19205	1	14	7267089	19204	5	3
11010522	19205	14	23	7267089	19204	6	6
11010523	19205	14	22	7269028	19204	2	10
11010529	19205	15	21	7269030	19204	2	5
11010547	19205	14	34	7269031	19204	2	4
11686308	19204	12	21	7269034	19204	2	2
11686309	19204	1	17	7269035	19204	2	6
11686315	19205	7	9	7269046	19205	3	12
11686711	19204	1	5	7269047	19205	3	7
11686722	19205	5	4	7269048	19205	3	2
11686738	19204	13	7	7269050	19204	3	5
11699786	19205	1	13	7269051	19204	3	1
11699814	19205	7	1	7269052	19205	3	4
12002981	19204	16	2	7269053	19204	3	3
5139959	19205	15	14	7269055	19204	3	13
5139962	19205	15	19	7269056	19204	3	14
5139982	19204	14	19	7269057	19204	3	9

NATIONAL STOCK NUMBER AND PART NUMBER INDEX

PART NUMBER	FSCM	FIG. NO.	ITEM NO.	PART NUMBER	FSCM	FIG. NO.	ITEM NO.
7269058	19204	3	8	7269285	19204	13	21
7269061	19204	3	10	7269286	19205	13	20
7269062	19204	3	11	7269287	19204	13	16
7269065	19204	11	5	7269288	19204	13	9
7269082	19205	11	11	7269289	19204	13	12
7269085	19204	11	9	7269290	19204	13	18
7269096	19205	11	12	7269291	19204	13	14
7269087	19205	11	4	7269292	19204	13	10
7269112	00000	7	26	7269293	19205	13	6
7269114	19204	1	10	7269294	19205	13	8
7269116	19205	7	12	7269295	19204	13	13
7269117	19205	7	13	7269296	19204	13	5
7269118	19204	7	19	7269298	19205	13	17
7269119	19204	7	6	7269299	19205	13	11
7269120	19205	7	14	7269301	19205	1	9
7269123	19204	7	3	7269302	19205	12	6
7269124	19204	7	2	7269303	19204	1	16
7269125	19205	7	4	7269305	19204	5	5
7269126	19204	7	25	7269302	19204	8	3
7269128	19204	7	32	7269303	19204	8	2
7269136	19205	7	22	7269335	19205	8	4
7269137	19205	7	21	7269411	19205	12	20
7269138	19204	7	27	7269415	19204	4	5
7269139	00000	7	24	7273975	19204	15	A5
7269140	19205	7	28	7790559	19204	12	9
7269141	19204	7	31	7790724	19205	8	1
7269143	19205	7	29	7790907	19205	11	10
7269144	19204	7	30	7790942	19204	10	3
7269145	19205	7	8	7790944	19204	10	4
7269146	19204	7	7	7790948	19204	15	30
7269149	19204	7	18	7791119	19205	14	6
7269150	19204	7	16	7791247	19205	2	7
7269151	19204	7	15	7791270	19205	7	20
7269152	19205	7	17	7791271	19204	7	23
7269180	19205	6	3	7791437	19204	12	1
7269183	19204	6	7	7791522	19204	12	13
7269184	19204	6	2	7791523	19205	11	2
7269187	19204	6	1	7791621	19204	12	11
7269199	19204	1	15	7792085	19204	2	1
7269202	19204	1	4	7792086	19204	12	22
7269203	19204	4	13	7792093	19204	2	9
7269204	19205	4	8	7792096	19205	1	12
7269205	19204	1	3	7792097	19204	8	5
7269206	19204	4	6	7792398	19204	1	2
7269207	19204	4	3	7792920	19204	11	1
7269209	19204	4	2	7792971	19204	12	17
7269210	19204	4	7	7792972	19204	12	15
7269211	19205	4	4	7792974	19205	12	16
7269212	19204	4	9	7792975	19205	12	18
7269229	19204	4	10	7792976	19204	12	19
7269230	19204	4	11	7792986	19205	14	4
7269231	19204	12	4	7792987	19205	14	5
7269237	19205	12	12	7792991	19205	14	3
7269239	19205	12	14	7792993	19205	15	2
7269243	19205	1	7	7793002	19205	14	9
7269247	19204	1	8	7793003	19205	14	10
7269250	19204	12	5	7793005	19204	14	14
7269270	19204	13	4	7793009	19204	2	3
7269280	19204	13	1	7793010	19205	3	6
7269281	19204	13	2	8408768	19204	14	15
7269282	19204	13	3	8426358	19204		
7269283	19204	13	24	8448414	19204	9	3
7269284	19204	13	22	8448415	19204	9	1

By Order of the Secretary of the Army:

Official:

PAUL T. SMITH
Major General, United States Army
The Adjutant General

FRED C. WEYAND
General, United States Army
Chief of Staff

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(1005-00-710-5599)**