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T.O. 11W3-3-3-54
(ARMY) TM 9-1005-211-35P

TECHNICAL MANUAL

**FIELD AND DEPOT MAINTENANCE REPAIR
PARTS AND SPECIAL TOOL LISTS
FOR**

CALIBER .45 AUTOMATIC PISTOL M1911A1

THIS PUBLICATION REPLACES T.O. 11W3-3-3-24/ ORD 8 SNL B-6 DATED 10 JULY 1957; ORD 9 SNL B-6 DATED 19 APRIL 1955; AND THAT PORTION OF ORD 6 SNL J-12 DATED 29 OCTOBER 1954; CHANGE 1 DATED 5 SEPTEMBER 1956; AND CHANGE 2 DATED 25 MARCH 1957, PERTAINING TO CALIBER .45 AUTOMATIC PISTOL M1911A1.

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SECTION I

PREFACE

1. General

a. This manual is a list of items authorized for field and depot maintenance for caliber .45 automatic pistol M1911A1.

b. For third echelon, this list contains all items authorized for initial stockage for third-echelon maintenance and supply support to second echelon.

c. For fourth echelon, this list contains those items authorized for initial stockage for fourth-echelon maintenance.

d. For fifth echelon, this list serves as

a guide for recommended repair parts for the rebuild of 100 major components and/or major end items.

e. For prices of the Ordnance items listed herein, see the appropriate supply manual of the SM 9-2 series. Prices of items that are the responsibility of technical services other than Ordnance may be obtained from the appropriate type 2 supply manuals for those services.

f. Additional applications of items in this manual are listed in the supply manuals of the SM 9-3 series.

2. Requisition Notes

a. If the exact item requisitioned is not furnished, or if other action is necessary, the exact nature of the action taken by the supplying agency will be indicated by standard symbols on prescribed forms.

b. When requisitioning an item, the requesting agency will order the *listed* item. However, the supplying agencies will take necessary action to issue the exhaust stock item until stock is exhausted, whether it be an individual item, kit, set, or assembly.

3. Explanation of Columns

a. *Source, Maintenance, and Recoverability Code.* This column lists a code that indicates the selection status and source of supply of the repair part, the lowest echelon capable of installing the repair part, and the recoverability aspects of the repair part. An example of this code is P, F, R. The P indicates that the item is a mission stockage list repair part that is procured and stocked on a national program basis, the F indicates that the repair part is authorized to field maintenance, third (3d) echelon, and the R indicates that the repair part is economically repairable. When repair parts supply responsibility has been assigned to a technical service other than Ordnance, the basic number of the supplying technical service is listed in the first position of the source code, for example, 10 for a Quartermaster Corps item. Refer to paragraph 5 for an explanation of all codes appearing in this manual.

b. *Federal Stock Number.* This column lists the Federal stock number which has been assigned by the Cataloging Division, Armed Forces Supply Support Center.

c. *Description.* This column lists the Federal item name (shown in capital letters) and any additional description required for supply operations. The technical service or manufacturer's part number is also included for reference.

d. *Unit of Issue.* This column lists the package quantity to be requisitioned singly, or in multiples thereof, by Ordnance maintenance units. Where the unit of issue is shown as ft, in., etc., the requisition should indicate the exact amount that is required.

e. *Quantity incorporated in Unit.* This column lists the quantity of each listed part incorporated in the group or assembly. The total quantity of each part incorporated in the end item is listed in the part number index.

f. *15-Day Maintenance Allowance per 100 Equipments.*

(1) This column lists an allowance factor which is based on the latest mortality data and is the estimated average quantity to provide maintenance and, where applicable, supply support for 100 equipments for a 15-day period under combat conditions. A decimal fraction system is used to express the allowance factors.

(2) Since the allowance factors are based on 100 equipments, it is necessary to compute the exact quantity authorized. This quantity is determined by use of a simple mathematical formula. Resulting fractional values of 0.5 or larger will be rounded to the next higher whole number. Fractional values below 0.5 will be rounded to next lower whole number.

Example 1: If the number of equipments supported is 30 and the allowance factor for 100 equipments is 1.9, the following computation would be made:

$$\frac{30 \times 1.9}{100} = 0.57$$

Since the resulting figure is larger than 0.5, the echelon would be authorized a quantity of 1.

Example 2: If the number of equipments supported is 89 and the allowance factor for 100 equipments is 3.4, the following computation would be made:

$$\frac{89 \times 3.4}{100} = 3.026$$

In this instance, the result is rounded to the next lower whole number since the fractional value is less than 0.5 and the echelon would be authorized a quantity of 3.

- (3) Additional items not expected to fail during the first year, but which may be required to perform authorized field maintenance in subsequent years, are listed with no allowance factor shown. These parts are identified by an asterisk (*) in the allowance columns and are to be requisitioned as required for immediate use only.
- (4) The quantity determined in accordance with (2) above represents the initial stockage for a 15-day period. Major commanders will prescribe the period of time that will be used to compute stockage for each echelon.
- (5) Field supply units (fourth-echelon tables of equipment supply companies and posts, camps, and stations) will compute their loads considering the number of Ordnance units to be supported and/or major item density, and utilizing figures in the field maintenance column.
- (6) In order that the Ordnance Corps at large may be able to make equitable distribution of the total stock of any one item, Ordnance organization commanders should limit their requisitions and stocks to the absolute minimum requirements that are estimated to be necessary for each contemplated tactical operation. The chief Ordnance officer of a force is responsible that various Ordnance units in the force do not use the same items in computing their stocks; for example, if there is a grand total of 168 pistols in the entire force, each Ordnance unit in the force should not claim the entire 168 pistols as a basis for computing its stocks. The chief Ordnance officer must allocate, for repair-parts-stockage purposes, the number of items in the force among the various units. See Ordnance direct support service, FM 9-3 and Ordnance general and depot support service, FM 9-4.

g. Depot Maintenance Guide per 100 Equipments.

- (1) This column lists the guide quantity factors for the repair parts recommended for the rebuild of 100 major components and/or major end items.
- (2) The quantities indicated in this column are for initial requisition. They will be revised by the depot organization to conform to actual usage, which may be more or less than the quantities indicated herein.
- (3) To compute the maintenance stock level for more or less than 100 major items, the system in f(2) above may be utilized.

h. Illustrations. This column indicates the figure number of the illustration that depicts the item. When more than one item appears on an illustration, the item number is also indicated. Items that appear on the illustrations and in the legends of the illustrations but which are not listed in the tabular listing are nonrepair parts and are not authorized.

4. Abbreviations

assy	-----	assembly
cal.	-----	caliber(s)
cap.	-----	capacity
dia	-----	diameter
fil-hd	-----	fillister head
fl-ck-hd	-----	flat countersunk head
fl-fil-hd	-----	flat fillister head
h	-----	high (height)
hd	-----	head
lg	-----	length (long)
lh	-----	left hand
max	-----	maximum
nom	-----	nominal
nonstd	-----	nonstandard
NS	-----	American National Special Thread
o/a lg	-----	over-all length
od	-----	outside diameter
phos-ctd	-----	phosphate coated
phos-fin	-----	phosphate finish
rh	-----	right hand
S	-----	steel
stk	-----	stock
thk	-----	thick
VCI	-----	Volatile corrosion inhibitor
w	-----	wide (width)

5. Explanation of Codes

a. *Technical Service Number.* All items not marked are Ordnance Corps items.

b. *Source.*

Code	Explanation
P	Applied to high mortality repair parts which are stocked in or supplied from the technical service depot system, and authorized for use at indicated maintenance echelons.
P1	Applied to repair parts which are low mortality parts, stocked in or supplied from technical service depots, and authorized for installation at indicated maintenance echelons.

c. *Maintenance.*

Code	Explanation
O	Organizational Maintenance (1st and 2d echelon).
F	Field Maintenance (3d echelon).
H	Field Maintenance (4th echelon).
D	Depot Maintenance (5th echelon).

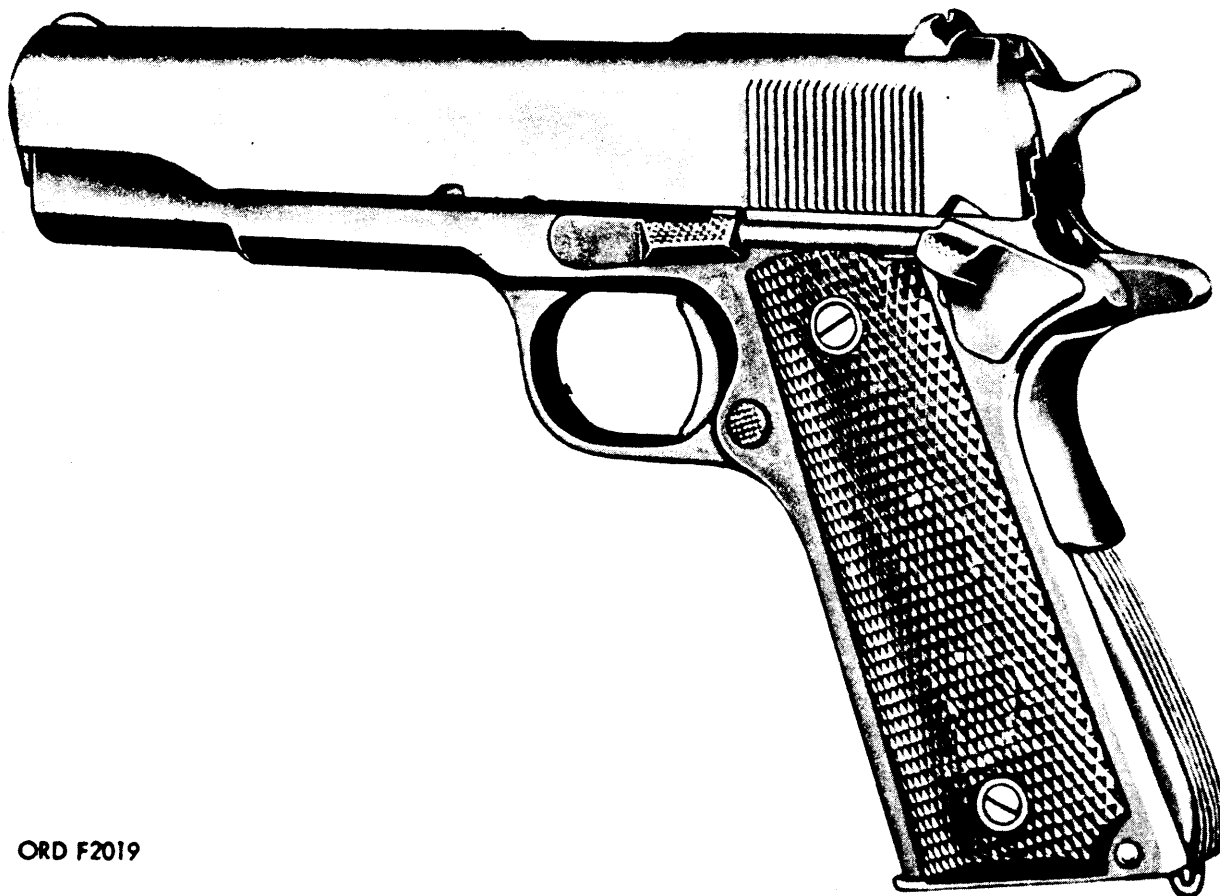
d. *Recoverability.* When no code is in-

cluded in column 1(d), the item is expendable and not recoverable.

Code	Explanation
R	Applied to repair parts and assemblies which are economically repairable at field maintenance activities (3d and 4th echelons) and are normally furnished by supply on an exchange basis.
T	Applied to high dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts are normally repaired or overhauled at depot maintenance activities.

6. Suggestions and Recommendations

Notice of discrepancies and recommendations for additions and deletions of repair parts and special tools should be forwarded on DA Form 2028 direct to the Commanding Officer, Raritan Arsenal, Metuchen, N. J., ATTN:ORDJR-OCPPA.



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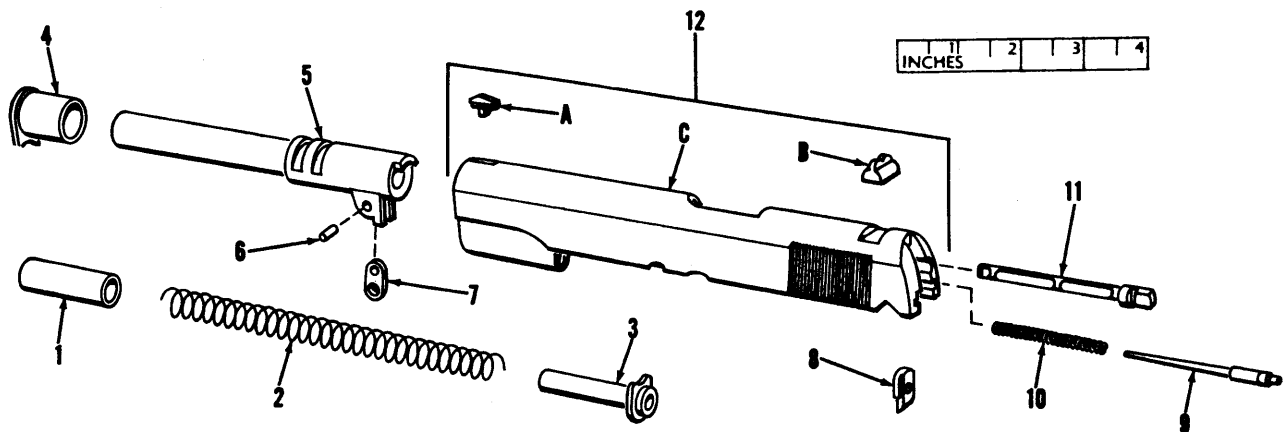
Figure 1. Caliber .45 automatic pistol M1911A1—left side view.



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Figure 2. Caliber .45 automatic pistol M1911A1—right side view.

(1) Source, maintenance, and recoverability code				(2) Federal stock No.	(3) Description	(4) Unit of issue	(5) Quantity incorporated in unit	(6) 15-Day maintenance allowance per 100 equipments		(7) Depot maintenance guide per 100 equipments (5th echelon)	(8) Illustration	
(a) Technical service No.	(b) Source	(c) Maintenance level	(d) Recoverability					(a) 3rd Echelon (direct support)	(b) 4th Echelon (heavy support)		(a) Figure No.	(b) Item No.
					REPAIR PARTS FOR PISTOL, AUTOMATIC, CAL. .45, M1911A1- Continued Slide Group							
P1	F	---	---	1005-722-3849	BARREL, PISTOL: (7791193) -----	---	1	----	1.0	4	4	5
P1	F	---	---	1005-600-8596	BEARING, BARREL: (6008596) ----	1	1	*	*	4	4	4
P1	F	---	---	1005-600-8598	EXTRACTOR, CARTRIDGE: (6008598).	1	1	0.3	0.9	8	4	11
P1	F	---	---	1005-600-8597	GUIDE, RECOIL SPRING: (6008597).	1	1	*	*	4	4	3
P1	O	---	---	1005-501-3198	LINK, BARREL: 0.287 (5013198)---	1	1	*	0.8	5	4	7
P1	O	---	---	1005-600-8599	PIN, FIRING: (6008599) -----	1	1	*	*	5	4	9
P1	O	---	---	5315-501-3199	PIN, STRAIGHT, HEADLESS: S, 0.1555 max dia, 0/358 o/a lg (barrel link) (5013199).	1	1	*	0.8	15	4	6
P1	F	---	---	1005-501-3201	PLUG, RECOIL SPRING: (5013201).	1	1	*	0.6	8	4	1
P	F	---	---	1005-501-3197	SIGHT, FRONT: (5013197) -----	1	1	*	*	8	4	12A
P	F	---	---	1005-501-3196	SIGHT, REAR: S, 0.245 h, 0.626 lg (5013196).	1	1	*	*	4	4	12B
P1	H	---	---	1005-550-8697	SLIDE ASSEMBLY: (5508697) -----	1	1	----	1.0	4	4	12
P1	F	---	---	1005-501-3200	SPRING, HELICAL, COMPRESSION: 30 coils, recoil (5013200).	1	1	*	0.6	8	4	2
P1	O	---	---	1005-501-3204	SPRING, HELICAL, COMPRESSION: 40 coils, firing pin (5013204).	1	1	----	0.5	4	4	10
P1	F	---	---	1005-501-3205	STOP, FIRING PIN: (5013205) -----	1	1	*	*	10	4	8

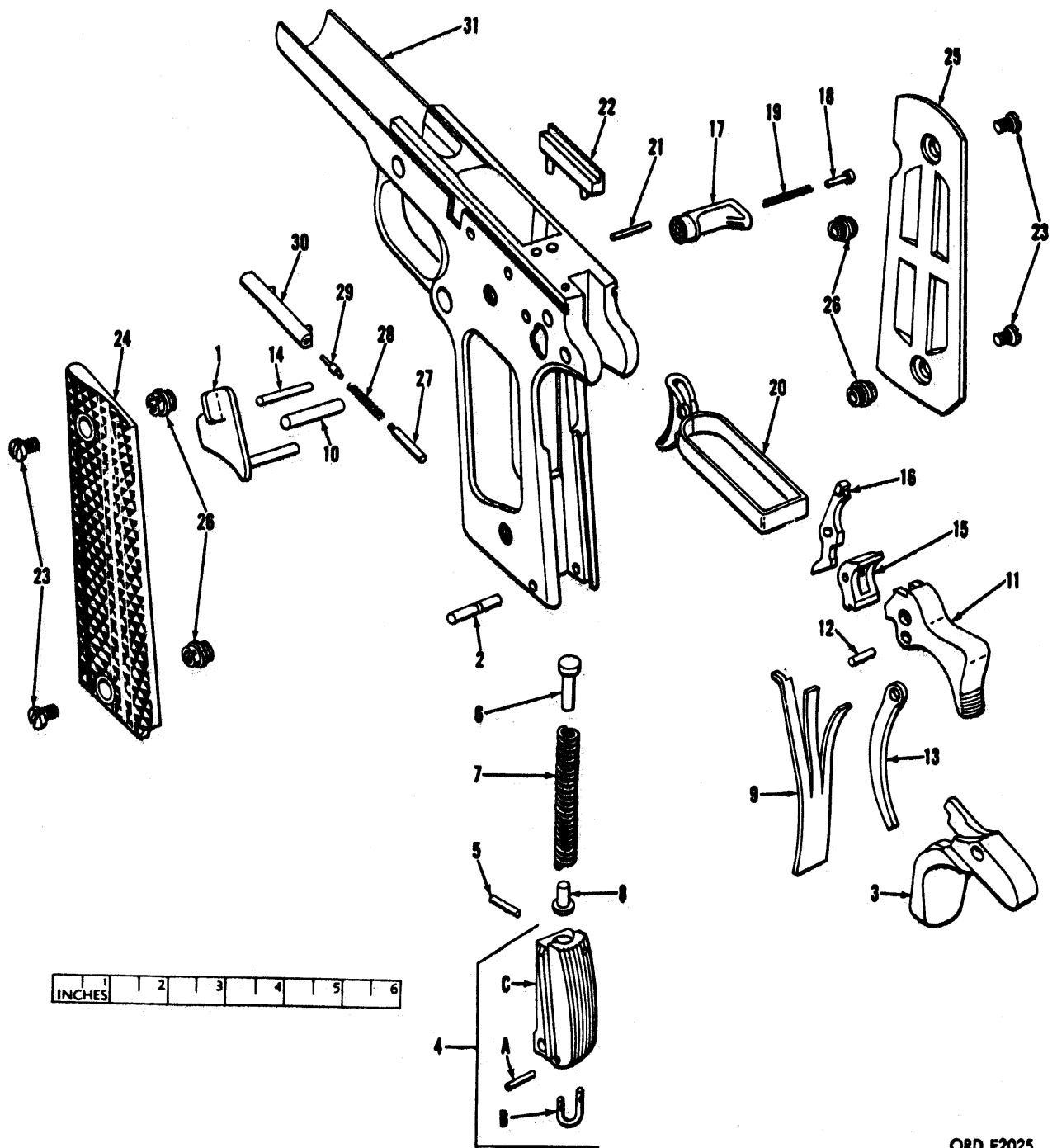


12C. Slide (7790314)

Figure 4. Slide group—exploded view.

(1) Source, maintenance, and recoverability code				(2) Federal stock No.	(3) Description	(4) Unit of issue	(5) Quantity incorporated in unit	(6) 15-Day maintenance allowance per 100 equipments		(7) Depot maintenance guide per 100 equipments (5th echelon)	(8) Illustration	
(a) Technical service No.	(b) Source	(c) Maintenance level	(d) Recoverability					(a) 3rd Echelon (direct support)	(b) 4th Echelon (heavy support)		(a) Figure No.	(b) Item No.
					REPAIR PARTS FOR PISTOL, AUTOMATIC, CAL. .45, M1911A1- Continued							
					Receiver Group							
	P1	F	---	1005-601-9022	BUSHING, GRIP SCREW: receiver assy (6019022).	1	4	*	*	8	5	26
	P1	F	---	1005-600-8609	CATCH, MAGAZINE: (6008609) ----	1	1	*	*	4	5	17
	P1	F	---	1005-600-8603	DISCONNECTOR, RECEIVER AS- SEMBLY: (6008603).	1	1	*	0.6	16	5	16
	P1	F	---	1005-601-9024	EJECTOR, SMALL ARMS CART- RIDGE: (6019024).	1	1	*	*	4	5	22
	P1	O	---	1005-556-4063	GRIP, PISTOL: lh, plastic, check- ered (5564063).	1	1	*	0.5	10	5	24
	P1	O	---	1005-556-4062	GRIP, PISTOL: rh, plastic, checkered (5564062).	1	1	*	0.5	10	5	25
	P1	F	---	1005-550-3839	HAMMER: (5503839) -----	1	1	*	*	4	5	11
	P1	D	---	1005-556-4058	HOUSING, MAINSPRING: (5564058).	1	1	----	----	4	5	4
	P1	F	---	1005-501-3218	LOCK, MAGAZINE CATCH: (5013218).	1	1	*	*	8	5	18
	P1	F	---	1005-550-3840	LOCK, SAFETY: (5503840) -----	1	1	*	*	8	5	1
	P1	F	---	1005-501-3214	LOOP, LANYARD: U shape, 0.107 stk dia, 1/2 lg (5013214).	1	1	*	*	2	5	4B
	P1	F	---	1005-501-3212	PIN, MAINSPRING HOUSING: (5013212).	1	1	*	*	4	5	2
	P1	F	---	5315-812-3312	PIN, SPRING: S, phos-ctd, 3/32 x 1/2 (MS 16562-119).	1	1	*	*	2	5	4A
	P1	F	---	5315-501-3210	PIN, STRAIGHT, HEADED: fl-ck-hd, S, 0.0845 max shank dia, 0.3694 lg under hd (mainspring housing) (5013210).	1	1	*	*	4	5	5
	P1	F	---	5315-501-3211	PIN, STRAIGHT, HEADED: fl-ck-hd, S, 0.110 max shaft dia, 0.780 max lg under hd (sear) (5013211).	1	1	*	*	4	5	14
	P1	F	---	5315-501-3206	PIN, STRAIGHT, HEADED: fl-ck-hd, S, 0.157 max shank dia, 0.786 lg under hd (hammer) (5013206).	1	1	*	*	5	5	10
	P1	F	---	5315-501-3209	PIN, STRAIGHT, HEADED: fl-fil- hd, S, 0.174 shank dia, 0.608 nom lg under hd (mainspring cap) (5013209).	1	1	*	*	4	5	6
	P1	F	---	5315-501-3207	PIN, STRAIGHT, HEADLESS: S, phos-fin., 0.96 max dia, 0.305 o/a lg (hammer strut) (5013207).	1	1	*	0.6	5	5	12
	P1	F	---	5315-501-3203	PIN, STRAIGHT, HEADLESS: S, 0.063 max dia, 39/64 o/a lg (ejector) (5013203).	1	1	*	*	4	5	21
	P1	F	---	1005-501-3213	PLUNGER, DETENT: (5013213) ----	1	1	*	*	4	5	8
	P1	F	---	1005-501-3195	PLUNGER, SAFETY LOCK: (5013195).	1	1	*	*	4	5	27
	P1	F	---	1005-501-3193	PLUNGER, SLIDE STOP: (5013193).	1	1	*	*	4	5	29

(1) Source, maintenance, and recoverability code				(2) Federal stock No.	(3) Description	(4) Unit of issue	(5) Quantity incorporated in unit	(6) 15-Day maintenance allowance per 100 equipments		(7) Depot maintenance guide per 100 equipments (5th echelon)	(8) Illustration	
Technical service No.	Source	Maintenance level	Recoverability					(a) 3rd Echelon (direct support)	(b) 4th Echelon (heavy support)		(a) Figure No.	(b) Item No.
					REPAIR PARTS FOR PISTOL, AUTOMATIC, CAL. .45, M1911A1- Continued							
					Receiver Group-Continued							
P1	F	---		1005-650-1828	SAFETY, GRIP: (6501828) -----	1	1	*	*	4	5	3
P	O	---		5305-601-9023	SCREW, MACHINE: fil-hd, S, phos- fin., 0.150-50NS nonstd, 0.1370 max pitch dia, 0.260 lg (grip) (6019023).	1	4	*	1.0	16	5	23
P1	F	---		1005-600-8601	SEAR: (6008601) -----	1	1	*	0.5	16	5	15
P1	F	---		1005-501-3208	SPRING, HELICAL, COMPRESSION: S, 21.5 coils, housing assy (5013208).	1	1	*	0.5	5	5	7
P1	F	---		1005-501-3217	SPRING, HELICAL, COMPRESSOIN: 13 coils, magazine catch (5013217).	1	1	*	*	5	5	19
P1	O	---		1005-501-3194	SPRING, HELICAL, COMPRESSION: 14-1/2 coils, plunger (5013194).	1	1	*	0.5	4	5	28
P1	O	---		1005-600-8602	SPRING, SEAR: (6008602) -----	1	1	*	0.5	8	5	9
P1	O	---		1005-600-8600	STRUT, HAMMER: (6008600) -----	1	1	*	*	4	5	13
P1	F	---		1005-614-7780	TRIGGER: 2.235 o/a lg (6147780) --	1	1	*	*	4	5	20
P1	F	---		1005-600-8594	TUBE, PLUNGER RECEIVER: (6008594).	1	1	*	0.5	8	5	30



4C. Housing (5503841)

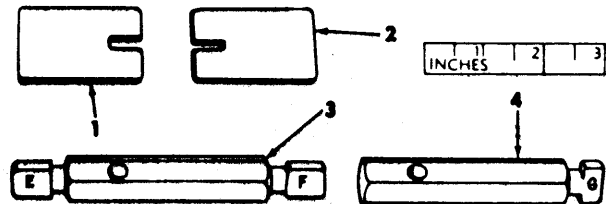
31. Receiver (6535359)

Figure 5. Receiver group—exploded view.

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(1) Source, maintenance, and recoverability code				(2)	(3)	(4)	(5)	(6) 15-Day maintenance allowance per 100 equipments		(7)	(8) Illustration	
(a) Technical service No.	(b) Source	(c) Maintenance level	(d) Recoverability	Federal stock No.	Description	Unit of issue	Quantity incorporated in unit	(a) 3rd Echelon (direct support)	(b) 4th Echelon (heavy support)	Depot maintenance guide per 100 equipments (5th echelon)	(a) Figure No.	(b) Item No.
					SPECIAL PACKAGING MATERIAL The volatile corrosion inhibitor listed below is required when the major item is packaged for storage purposes. Field requirements for packaging the major items are requisitioned as required.							
				1005-336-0228	BAG, BARRIER, VCI TREATED LINER: (7265932).	1	---	*	*	100		
					TOOLS AND EQUIPMENT AUTHORIZED FOR UNIT REPLACEMENT FOR LOWER ECHELON							
				1005-550-4036	BRUSH, CLEANING, SMALL ARMS: M5 bore (5504036).	1						
				1005-556-4158	CAN, BRASS: (5564158) -----	1						
				1005-713-2889	KIT, CLEANING, PISTOL: M1912 w/o contents equipment (7132889).	1						
				4930-580-8538	OILER, HAND: flat, circular, S, with cap and chain, 3 oz cap. , 2-15/32 spout lg (5564102).	1						
				1005-556-4102	ROD, CLEANING, SMALL ARMS: cal. .45, M4 (5564102).	1						
				4933-556-4149	SCREWDRIVER, OFFSET: combination, pistol, 3 o/a lg (5564149).	1						
					TOOLS AND EQUIPMENT FOR: Field Maintenance The following items are requisitioned and issued, if not otherwise authorized, to Ordnance Maintenance units performing maintenance support of the major items. Items may be requisitioned as required for replacement under their individual stock numbers. The 15-day level is not applicable.							
					The following tool kit is authorized and may be requisitioned by organizations authorized field maintenance small arms shop set 5180-754-0664-A18.							
			R	4933-775-0366	TOOL KIT, FIELD MAINTENANCE, BASIC SMALL ARMS: (8426358). Note. See SM 9-4-4933-E04 for components.	1	---	*	*			

(1) Source, maintenance, and recoverability code				(2) Federal stock No.	(3) Description	(4) Unit of issue	(5) Quantity incorporated in unit	(6) 15-Day maintenance allowance per 100 equipments		(7) Depot maintenance guide per 100 equipments (5th echelon)	(8) Illustration	
(a) Technical service No.	(b) Source	(c) Maintenance level	(d) Recoverability					(a) 3rd Echelon (direct support)	(b) 4th Echelon (heavy support)		(a) Figure No.	(b) Item No.
					TOOLS AND EQUIPMENT FOR- Continued:							
			R	4933-726-5840	Depot Maintenance TOOL KIT, PISTOL, AUTOMATIC, CALIBER .45: depot maintenance (7265840). Consisting of:	1	---	-----	-----	*		
			T	4933-731-9915	2-GAGE, PLUG, BARREL. BUSHING: not go, 0.582 and 0.587 dia (7319915).	1	---	-----	-----	-----	6	3
			T	5220-731-9916	2-GAGE, PLUG, PLAIN CYL-INDRICAL: single end, not go gage, 0.704 od (7319916).	1	---	-----	-----	-----	6	4
			T	4933-731-9912	2-GAGE, SNAP, FIXED: not go 0.150, 1-1/4 w, 3/32 thk, 2 lg (7319912).	1	---	-----	-----	-----	6	2
			T	4933-731-9913	2-GAGE, SNAP, FIXED: not go 0.197, 1-1/4 w, 3/32 thk, 2 lg (7319913).	1	---	-----	-----	-----	6	1



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Figure 6. Tools and equipment.

PART NUMBER INDEX

(1) Part No.	(2) Federal stock No.	(3) Illustration		(4) Total qty.	(1) Part No.	(2) Federal stock No.	(3) Illustration		(4) Total qty.
		(a)	(b)				(a)	(b)	
		Figure No.	Item No.				Figure No.	Item No.	
MS 16562-119	5315-812-3312	5	4A	1	5564102	1005-556-4102			
5013193	1005-501-3193	5	29	1	5564149	4933-556-4149			
5013194	1005-501-3194	5	28	1	5564151	4930-580-8538			
5013195	1005-501-3195	5	27	1	5564158	1005-556-4158			
5013196	1005-501-3196	4	12B	1	6008594	1005-600-8594	5	30	1
5013197	1005-501-3197	4	12A	1	6008595	1005-600-8595	3	2	1
5013198	1005-501-3198	4	7	1	6008596	1005-600-8596	4	4	1
5013199	5315-501-3199	4	6	1	6008597	1005-600-8597	4	3	1
5013200	1005-501-3200	4	2	1	6008598	1005-600-8598	4	11	1
5013201	1005-501-3201	4	1	1	6008599	1005-600-8599	4	9	1
5013203	5315-501-3203	5	21	1	6008600	1005-600-8600	5	13	1
5013204	1005-501-3204	4	10	1	6008601	1005-600-8601	5	15	1
5013205	1005-501-3205	4	8	1	6008602	1005-600-8602	5	9	1
5013206	5315-501-3206	5	10	1	6008603	1005-600-8603	5	16	1
5013207	5315-501-3207	5	12	1	6008609	1005-600-8609	5	17	1
5013208	1005-501-3208	5	7	1	6019022	1005-601-9022	5	26	4
5013209	5315-501-3209	5	6	1	6019023	5305-601-9023	5	23	4
5013210	5315-501-3210	5	5	1	6019024	1005-601-9024	5	22	1
5013211	5315-501-3211	5	14	1	6147780	1005-614-7780	5	20	1
5013212	1005-501-3212	5	2	1	6501828	1005-650-1828	5	3	1
5013213	1005-501-3213	5	8	1	6508389	-----	3	4	
5013214	1005-501-3214	5	4B	1	6535359	-----	5	31	
5013217	1005-501-3217	5	19	1	7132889	1005-713-2889			
5013218	1005-501-3218	5	18	1	7265840	4933-726-5840			
5503839	1005-550-3839	5	11	1	7265932	1005-336-0228			
5503840	1005-550-3840	5	1	1	7319912	4933-731-9912	6	2	
5503841	-----	5	4C		7319913	4933-731-9913	6	1	
5504036	1005-550-4036				7319915	4933-731-9915	6	3	
5508694	1005-550-8694	3	1	1	7319916	5220-731-9916	6	4	
5508697	1005-550-8697	4	12	1	7790314	-----	4	12C	
5564058	1005-556-4058	5	4	1	7791193	1005-722-3849	4	5	1
5564062	1005-556-4062	5	25	1	8426358	4933-775-0366			
5564063	1005-556-4063	5	24	1					

STOCK NUMBER INDEX

(1)	(2)	(3)		(1)	(2)	(3)	
		Illustration				Illustration	
		(a)	(b)			(a)	(b)
Federal stock No.	Part No.	Figure No.	Item No.	Federal stock No.	Part No.	Figure No.	Item No.
1005-336-0228	7265932			1005-600-8598	6008598	4	11
1005-501-3193	5013193	5	29	1005-600-8599	6008599	4	9
1005-501-3194	5013194	5	28	1005-600-8600	6008600	5	13
1005-501-3195	5013195	5	27	1005-600-8601	6008601	5	15
1005-501-3196	5013196	4	12B	1005-600-8602	6008602	5	9
1005-501-3197	5013197	4	12A	1005-600-8603	6008603	5	16
1005-501-3198	5013198	4	7	1005-600-8609	6008609	5	17
1005-501-3200	5013200	4	2	1005-601-9022	6019022	5	26
1005-501-3201	5013201	4	1	1005-601-9024	6019024	5	22
1005-501-3204	5013204	4	10	1005-614-7780	6147780	5	20
1005-501-3205	5013205	4	8	1005-650-1828	6501828	5	3
1005-501-3208	5013208	5	7	1005-713-2889	7132889		
1005-501-3212	5013212	5	2	1005-722-3849	7791193	4	5
1005-501-3213	5013213	5	8	4930-580-8538	5564151		
1005-501-3214	5013214	5	4B	4933-556-4149	5564149		
1005-501-3217	5013217	5	19	4933-726-5840	7265840		
1005-501-3218	5013218	5	18	4933-731-9912	7319912	6	2
1005-550-3839	5503839	5	11	4933-731-9913	7319913	6	1
1005-550-3840	5503840	5	1	4933-731-9915	7319915	6	3
1005-550-4036	5504036			4933-775-0366	8426358		
1005-550-8694	5508694	3	1	5220-731-9916	7319916	6	4
1005-550-8697	5508697	4	12	5305-601-9023	6019023	5	23
1005-556-4058	5564058	5	4	5315-501-3199	5013199	4	6
1005-556-4062	5564062	5	25	5315-501-3203	5013203	5	21
1005-556-4063	5564063	5	24	5315-501-3206	5013206	5	10
1005-556-4102	5564102			5315-501-3207	5013207	5	12
1005-556-4158	5564158			5315-501-3209	5013209	5	6
1005-600-8594	6008594	5	30	5315-501-3210	5013210	5	5
1005-600-8595	6008595	3	2	5315-501-3211	5013211	5	14
1005-600-8596	6008596	4	4	5315-812-3312	MS 16562-119	5	4A
1005-600-8597	6008597	4	3				

By Order of Secretary of the Army:

G. H. DECKER,
General, United States Army,
Chief of Staff.

Official:

J. C. LAMBERT,
Major General, United States Army,
The Adjutant General.

Distribution:

Active Army:

DCSLOG (1)
CNGB (1)
Tech Stf, DA (1) except
CofOrd (9)
CofT (None)
Ord Bd (2)
Base Comd (2)
OS Maj Comd (2) except
USAREUR (3)
USARJ (3)
LOGCOMD (2)
ARADCOM (2)
ARADCOM Rgn (2)
USCONARC (3)
MDW (2)
Armies (3) except
Fifth, USA (2)
Corps (2)
USA Corps (2)
Div (2)
Regt/Gp/bg (2)
Bn (2)

Ord Co (2)
Br Svc Sch (2) except
USA Ord Sch (50)
PMS Sr Div Ord Units (1)
Instls (2)
Ord Comd (2) except
OWC (50)
GENDEP (2)
Ord Sec, GENDEP (1)
Ord Dep (2)
Army Tml (1)
POE (1)
OSA (1)
Ord PG (10)
Springfield Armory (5)
Ord Arsenal (5) except
Raritan (25)
Ord Dist (2)
MAAG (2)
JUSMAGG (2)
JBUSMC (2)

NG: State AG (3); Units—Same as Active Army except allowance is one copy to each unit.

USAR: Same as Active Army except allowance is one copy to each unit.

For explanation of abbreviations used, see AR 320-50.