

# ARMY SERVICE FORCES CATALOG **ORD 7 SNL G-229**

Organizational Spare  
Parts and Equipment

**RESTRICTED**

## ORDNANCE SUPPLY CATALOG

06  
L5-38

Group G

Technical Reference TM 9-801

(Standard Nomenclature List No. G-229)

Organizational Spare Parts and  
Equipment  
for

BIBL.-DMI

Geroglstreord

Truck, 2½-Ton, 6 x 6, Signal  
Corps General Repair, M31  
and Truck, 2½-Ton, 6 x 6,  
Small Arms Repair (Signal  
Corps), M7

**RESTRICTED—DISSEMINATION OF RESTRICTED MATTER**—No person is entitled solely by virtue of his grade or position to knowledge or possession of classified matter. Such matter is entrusted only to those individuals whose official duties require such knowledge or possession. (See also paragraph 23b, AR 380-3, 15 March 1944.)

This is a list of organizational spare parts and organizational equipment (accessories; tools; and applicable cleaning and preserving materials) which are issued to the using arms or service for its use in performing 1st and 2nd echelon maintenance.

This standard nomenclature list is supplemental to Tables of Organization and Equipment, Tables of Basic Allowances, and Tables of Allowances. It is therefore imperative that it be in the hands of all organizations and establishments concerned. Special attention should be given to its distribution.

Truck, 2½-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7 has a rigid steel body (Model ST-5), while the Signal Corps General Repair, M31 has a

REGRADED UNCLASSIFIED: Order Secy  
Army by TAG/9Q 135 Per D.A. Cir. 52, 1949

Standard Nomenclature Lists are published in three separate pamphlets—

(1) ORD 9 the *LIST OF ALL PARTS or SERVICE PARTS CATALOG* section—  
This list will be used for **identification and storage purposes only.**

(2) ORD 7 the *ORGANIZATIONAL SPARE PARTS AND EQUIPMENT* section—  
which lists items issued to organizations issued this materiel.

(3) ORD 8 the *HIGHER ECHELON SPARE PARTS AND EQUIPMENT (ADDENDUM)* section—  
which lists major items, maintenance parts and equipment available for maintenance of this materiel. (This section is for use of Ordnance personnel only.)

For full information relative to Standard Nomenclature Lists, the procedure followed and the principles employed in their compilation, together with the purposes and uses thereof, see the Introduction (ORD 1 IOC), the Index (ORD 2 OPSI), and the Ordnance Provision System Regulations (OPSR).

Headquarters, Army Service Forces,  
Washington 25, D. C., 6 January 1945.

Army Service Forces Ordnance Supply Catalog, ORD 7 SNL G-229, Organizational Spare Parts and Equipment for Truck, 2½-Ton, 6 x 6, Signal Corps General Repair, M31 and Truck, 2½-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7 has been prepared under the supervision of the Chief of Ordnance, and is published for the information and guidance of all concerned.

[SPX 461 (6 Jan 45) ]

By command of Lieutenant General SOMERVILL:

W. D. STYER,  
*Major General, General Staff Corps,  
Chief of Staff.*

OFFICIAL:  
J. A. ULIO,  
*Major General,  
The Adjutant General.*

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**RESTRICTED**

**ORDNANCE SUPPLY CATALOG**

Group G

Technical Reference TM 9-801

Organizational Spare Parts and  
Equipment  
for

BIBL.-DML

Gerregistreerd

**Truck, 2½-Ton, 6 x 6, Signal  
Corps General Repair, M31;  
and Truck, 2½-Ton, 6 x 6,  
Small Arms Repair  
(Signal Corps), M7**

(\*These changes supersede Changes No. 1, dated 29 January 1945.)

Headquarters, Army Service Forces,  
Washington 25, D. C., 7 February 1945.

Army Service Forces Ordnance Supply Catalog, ORD 7 SNL G-229, Organizational Spare Parts and Equipment, Changes No. 2 for Truck, 2½-Ton, 6 x 6, Signal Corps General Repair, M31; and Truck, 2½-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7 has been prepared under the supervision of the Chief of Ordnance, and is published for the information and guidance of all concerned.

[SPX 461 (7 Feb 45)]

By command of Lieutenant General SOMERVELL:

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Chief of Staff.

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Headquarters, Army Service Forces, 7 February 1945

Regraded UNCLASSIFIED order  
Sec Army by TAG/9Q 135 by  
Authority of DA Cir 52, 11 Apr 49

**ORGANIZATIONAL SPARE PARTS AND EQUIPMENT**

ORD 7 Standard Nomenclature List No. G-229, Organizational Spare Parts and Equipment, dated 6 January 1945, is changed as follows:

Page 1: As changed by Changes No. 1, dated 29 January 1945, is further changed as follows:

The following is added directly under the title:

(Supersedes ORD 7 SNL G-138, Vol. 2; dated 17 March 1944, and Changes No. 1, dated 17 June 1944.)

(O.O.M. 451.2/Rar. Ars. (10-12-44))

Page 3: As changed by Changes No. 1, dated 29 January 1945, is further changed as follows:

The following is added under "GENERAL INFORMATION" as the first and second paragraphs:

Truck, 2½-Ton, 6 x 6, Small Arms Repair, M7 (Signal Corps) is now designated as Truck, 2½-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7.

Truck, 2½-Ton, 6 x 6, Small Arms Repair, M7A1 (Signal Corps) is now designated as Truck, 2½-Ton, 6 x 6, Signal Corps General Repair, M31.

Page 5:

A W is added in the "Note Symbol" column opposite the 1st item, "A349744, ADAPTER, gun, x x x x sleeve."

A W is added in the "Note Symbol" column opposite the 2nd item, "GM-2146735, BAG, tool."

(O.O. 140.2/14079)

DISTRIBUTION: AAF (10); AGF (10); ASF (2); S Div ASF (1); Arm & Sv Bd (2); T of Opn (10); Tech Sv (2); SvC (10); PC&S (1) except Air Bases (0); PE, 9 (5); Dist O, 9 (5); Dist Br O, 9 (3); Reg O, 9 (3); Establishments, 9 (5); Decentralized Sub-O, 9 (3); Tk Deps, 9 (5); Gen & Sp Sv Schs (10); USMA (2); A (10); CHQ (10); D (2); R 9 (2); Bn 9 (2); C 9 (3).  
One (1) copy to each of the following T/O & E's: 11-57; 11-107; 11-617.

For explanation of symbols, see FM 21-6.

**ORD 7 SNL G-229**  
**Organizational Spare**  
**Parts and Equipment**

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**MAJOR ITEMS**

Note Symbol		Unit Price
φ W	TRUCK, 2½-Ton, 6 x 6, Signal Corps General Repair, M31	} See SNL G-1
φ W	TRUCK, 2½-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7.....	

**GENERAL INFORMATION**

Notice of discrepancies or suggested changes should be directed to Office, Chief of Ordnance, Field Service, Maintenance Division, Military Publications Branch, SPOFM-Pub., Washington 25, D. C.

## VEHICULAR SPARE PARTS AND EQUIPMENT

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	N O M E N C L A T U R E Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(♦)					<b>VEHICULAR SPARE PARTS</b>		
G-508	33-B-174		—	GM-2090464	BELT, fan (set of 2).....(Note 1)	1	
H-14	8-C-650		—	—	CAP, tire valve.....(Note 1)	2	
H-14	8-C-6750		DLAX1F	DLAX1	CORE, tire valve (5 in box).....(Note 1)	1	
H-4	H104-142303		C84934J	MZ-63 C84934	LAMP, elec., incand., min., 6-8 v., single-tung-filister, No. 63, cp.....(Note 1)	2	
H-4	M001-01-07408		C84908K	C84908	LAMP-UNIT, blackout stop, sealed, one opening, 6-8 v., 3 cp., assembly.....(Note 1)	1	
H-4	H004-05-04420		C84908J	C84908	LAMP-UNIT, blackout tail, sealed, 4 opening, 6-8 v., 3 cp., assembly.....(Note 1)	1	
H-1	8-L-419		—	—	LAMP-UNIT, service tail and stop, sealed, 6-8 v., 3 cp., assembly.....(Note 1)	1	
H-1	42-P-5347		—	—	PIN-SET, cotter, split, S. (assorted, in small box).....(Note 1)	1	
H-4	17-P-5355		—	GM-1557101	PLUG, spark, w/gasket.....(Note 1)	1	
H-14			—	—	TIRE, 7.50 x 20, 8 ply.....(Note 1)	1	
H-14			—	—	TUBE, 7.50 x 20.....(Note 1)	1	
G-9			—	—	WHEEL, 20 x 7.....(Note 1)	1	

## VEHICULAR ACCESSORIES

The following list of equipment is issued for the maintenance of each Truck, 2 1/2-Ton, 6 x 6, Signal Corps General Repair, M31 and Truck, 2 1/2-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7. Since two types of axes are used on these chassis, viz., the "Banjo", and the "Split" types, tools special to each type will be so designated.

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## Organizational Spare Parts and Equipment

41-A-14-825	41-B-15	14	A349744	ADAPTER, gun, lubricating, hydraulic to push type, thin stem, w/locking sleeve	1
W 8-C-1575	W 8-C-2380	—	GM-2146735	BAG, tool	1
W 8-C-5498-50	—	—	TM 9-801	BOOK, Technical Manual 9-801, Truck, 2½-Ton, 6 x 6, GMC CCKW-352 and 353	Note 2
—	—	—	—	CHAIN, tire, extra-heavy, dual, 7.50-20, type TD	4
—	—	—	—	CHAIN, tire, extra-heavy, single, 7.50-20, type TS	2
—	—	—	—	CONTAINER, metal, spare parts kit (QM-09553Y)	1
H001-07-16540	H001-10-30103	110633	—	(Mounting parts:	
—	—	110502	—	4 NUT, mach., screw, hex., S., No. 10 (0.190)-24NC-1	
H001-15-18005	H001-15-30005	106497	—	4 SCREW, mach., round-head, S., No. 10 (0.190)-24NC-2 x ¾	
—	—	103338	—	4 WASHER, lock, reg., S., No. 10 (0.190)	
W	—	—	GM-2147196	4 WASHER, plain, S., SAE standard, No. 10 (0.190)	
C. W 58-E-202	W 41-G-1344-40	14	—	CRANK, starting, assembly (w/bracket, bumper support)	1
W 8-G-615	W 41-H-523	14	C74060	EXTINGUISHER, fire, CTC, capacity 1 qt., w/bracket	1
—	W 41-H-1541-10	14	B240905	GAGE, tire pressure, general service type	1
—	W 41-J-72	14	SV-7188B	GUN, lubricating chassis, hand operated, capacity 15 oz.	1
—	—	—	CI44803	HAMMER, machs., ball peen, weight 1 lb.	1
—	—	—	AD-6250X	HANDLE, wrench (for wheel nut wrench)	1
—	—	—	—	JACK, automobile and motor truck, hydraulic, w/handle, capacity 3 tons	1
—	—	—	GM-2146130	KIT, desertizing, transport vehicle	(Note 3)
—	—	—	C62346	KIT, winterizing, transport vehicle	(Note 3)
—	—	—	WAK-926		
—	—	—	GM-3661124		
—	—	—	w/3661168		

Note 1. Originally supplied in Emergency Parts Repair Kit No. 29. The complete Kit, including Container 8-C-5498-50, may be procured under Stock 50.

Note 2. One per vehicle. Additional issue by the Adjutant General is as indicated in FM 21-6.

Note 3. When recommended by the Theatre of Operations Commander.

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	N O M E N C L A T U R E Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(♦)					VEHICULAR ACCESSORIES (Contd.)		
K-3	W 13-O-1530	14	CLGX1B	CLGX1 B8514	OILER, S., push bottom, straight spout, capacity 1/2 pt., length of spout 4 in.	3	
H-8	W	14	—	GM-2158475	ORDER (guide), lubricating, War Dept., No. 504	1	
J-2	W 41-P-1650	14	—	—	PADLOCK, 1 3/4 in., keyed interchangeably, set of 2 locks and 3 keys, w/chain and cotter pin, complete (for body door and tire carrier)	1	
G-9	W 41-P-5000	14	—	—	PLIERS, comb., slip-jt., wire cutting type, length 6 in.	1	
J-4	W 41-S-1104	14	TGAX1B	TGAX1	PUMP, tire, hand, 1 cylinder	1	
J-4	W 41-S-1117-4	14	—	—	SCREWDRIVER, comm., normal duty, single grip, length of blade 6 in., width of blade 9/16 in.	1	
J-4	W 41-S-1117-6	14	—	—	SCREWDRIVER, comm., normal duty, single grip, clutch head, length of blade 4 in., screw size 3/32 in.	1	
J-4	W 41-S-1117-8	14	—	—	SCREWDRIVER, comm., normal duty, single grip, clutch head, length of blade 6 in., screw size 1/4 in.	1	
J-4	W 41-S-1636	14	TGAX3A	TGAX3	SCREWDRIVER, comm., normal duty, single grip, clutch head, length of blade 8 in., screw size 9/16 in.	1	
J-4	W 41-S-1638	14	TGAX3B	TGAX3	SCREWDRIVER, recessed screw (Phillips type), straight, size No. 1 (for Banjo type axle chassis only)	1	
J-4	W 41-S-1640	14	TGAX3C	TGAX3	SCREWDRIVER, recessed screw (Phillips type), straight, size No. 2	1	
J-4	W 41-S-1642	14	TGAX3D	TGAX3	SCREWDRIVER, recessed screw (Phillips type), straight, size No. 3 (for Banjo type axle chassis only)	1	
H-5	17-T-805		—	A312440	SCREWDRIVER, recessed screw (Phillips type), straight, size No. 4 (for Banjo type axle chassis only)	1	
H-9	22-W-650		—	—	TAPE, friction, general use, black, width 3/4 in. (Note 1)	1	
J-4	W 41-W-450	14	—	—	WIRE, brass, hard (spring temper), diam. 0.162 in., spool (or coil), 10 lb. (Note 1)	1	
			—	—	WRENCH, adjusting, automobile type, length 15 in., jaw opening 3 5/8 in. (Note 1)	1	



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W	41-W-488	14	TKAX3C	TKAX3	1	WRENCH, adjusting, crescent type, single-end, length 12 in., jaw opening 1 1/16 in.
W	41-W-991	14	TKKX1D	TKKX1	1	WRENCH, engr., angle 15°, double-head, open-end, normal duty, alloy-S, size of openings 3/8 in. and 1/16 in.
W	41-W-1003	14	TKKX13D	TKKX13	1	WRENCH, engr., angle 15°, double-head, open-end, normal duty, alloy-S, size of openings 1/2 in. and 19/64 in.
W	41-W-1005-5	14	TKKX13F	TKKX13	1	WRENCH, engr., angle 15°, double-head, open-end, normal duty, alloy-S, size of openings 9/16 in. and 11/16 in.
W	41-W-1008-10	14	TKKX14A	TKKX14	1	WRENCH, engr., angle 15°, double-head, open-end, normal duty, alloy-S, size of openings 5/8 in. and 25/64 in.
W	41-W-1012-5	14	TKKX3B	TKKX3	1	WRENCH, engr., angle 15°, double-head, open-end, normal duty, alloy-S, size of openings 3/4 in. and 7/8 in.
W		14	—	GM-2146479	1	WRENCH, spark plug, w/handle.
W	41-W-3728-100	14	—	GM-3670067	1	WRENCH, tubular, pronged, double-head, 4 lug, size 2 1/2 in. O.D. x 7/16 in. wall x 3 1/8 in. long (for Banjo type axle chassis only)
W	41-W-1991-10	14	—	GM-2144844	1	WRENCH, wheel bearing nut (for Split type axle chassis only)
W	41-W-3825	14	—	GM-2144843	1	WRENCH, wheel bearing nut (for Split type axle chassis only)
W		14	—	GM-2144835	1	WRENCH, wheel stud nut

Note 1. Originally supplied in Emergency Repair Parts Kit No. 29.

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	NOMENCLATURE Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(4)					<p><b>LOAD—TRUCK, 2½-TON, 6 x 6, SIGNAL CORPS GENERAL REPAIR, M31 AND TRUCK, 2½-TON, 6 x 6, SMALL ARMS REPAIR (SIGNAL CORPS), M7</b></p>		
					<p>The following list prescribes the allowances of machine units, benches, and tools normally issued to be carried on Truck, 2½-Ton, 6 x 6, Signal Corps General Repair, M31 and Truck, 2½-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7, for the maintenance and repair of such materiel, and is compiled to provide for listing of sets of equipment and unit assemblages required for issue and not otherwise classified.</p>		
					<p>The items listed as components of sets will not normally be segregated and made into sets or unit assemblages for the purpose of storage and review. They are so listed to establish a simplified basis for authorized issues.</p>		
J-15	W 41-B-438	5	—	E7763 D84719 D84758	<p>Parts for items as listed herein may be requisitioned from the ORD 8 Section of the appropriate SNL as indicated in the Note Symbol Column.</p>	1	
J-15	W 41-B-439	6	—	E7763 D84719 D84758	<p>BENCH, cabinet, type VI, class D, metal frame..... BENCH, cabinet, type VI, class E, metal frame.....</p>	1	

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## Organizational Spare Parts and Equipment

W 17-B-24086	10	D84728	BOX, control, weatherproof.....	1
W 41-B-1645	13	C145697	BOX, spare parts, transparent, size 1 1/4 in. x 7 1/4 in. x 4 1/4 in.....	60
W 41-B-1835-500	13	D84729	BOX, tool and spare parts, S, type V, class A.....	20
W 41-C-739-300	9	C145698	CHEST, spare parts, class A.....(Note 1)	3
W 41-C-739-340	9	C145702	CHEST, spare parts, class B.....(Note 1)	1
W 41-C-739-380	9	D84719	CHEST, spare parts, class C.....(Note 1)	1
W 41-C-739-420	9	D84770	CHEST, spare parts, class D.....(Note 1)	1
W 17-C-35080-30	12	D84770	CORD, light extension, heavy duty, 2 conductor, 16 gage, rubber covered, 25 ft. long (approx.) complete w/heavy rubber switch type oil resisting handle, heavy rubber attaching plug, and lamp guard, w/shield and hook.....	2
W 17-C-35081	12	C145726	CORD, light extension, w/socket and plug, 110 v., length 25 ft., gage 12, conductor 2.....	2
W 17-C-35092	12	C145726	CORD, light extension, w/socket and plug, 110 v., length 50 ft., gage 12, conductor 2.....	3
W 41-D-1425	13	TZDX1	DRESSER, emery wheel, four cutter type.....	1
W 40-D-344	8	—	DRILL, electric, portable, universal current, heavy duty, w/STAND, capacity 3/8 in., volts 115.....	1
W 41-D-1828	13	MC57	DRILL, hand, hollow handle, plain, capacity of chuck 0 to 3/8 in.....	2

Note 1. This item will not be permanently installed but is shipped with each Truck, 2 1/2-Ton, 6 x 6, Signal Corps General Repair, M31, and each Truck, 6 x 6, Small Arms Repair (Signal Corps), M7, to be used elsewhere.

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	N O M E N C L A T U R E Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(♦)							
J-10	W 40-D-1877-75		—	—	LOAD—TRUCK, 2 $\frac{1}{2}$ -TON, 6 x 6, SIGNAL CORPS GENERAL REPAIR, M31 AND TRUCK, 2 $\frac{1}{2}$ -TON, 6 x 6, SMALL ARMS REPAIR (SIGNAL CORPS), M7 (Contd.)	1	
J-10	W 40-C-278-240		—	HTM-21	DRILL, twist, H.S.S., straight shank, fractional sizes, short series, in set, size $\frac{1}{16}$ in. to $\frac{3}{8}$ in. by 64ths. . . . . (Consisting of: 1 CASE, drill, metal, empty, indexed for high-speed-steel, twist drills, fractional sizes, $\frac{1}{16}$ in. to $\frac{3}{8}$ in. by 64ths, long series		
J-10	W 40-D-1878-5		TMBX1DE	TMBX1	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{1}{16}$ , over-all length in. $2\frac{1}{2}$		
J-10	W 40-D-1878-6		TMBX2BG	TMBX2	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{5}{64}$ , over-all length in. $2\frac{5}{8}$		
J-10	W 40-D-1878-7		TMBX2BP	TMBX2	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{3}{32}$ , over-all length in. $2\frac{3}{4}$		
J-10	W 40-D-1878-8		TMBX2BW	TMBX2	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{7}{64}$ , over-all length in. $2\frac{7}{8}$		
J-10	W 40-D-1878-9		TMBX2DD	TMBX2	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{1}{8}$ , over-all length in. 3		
J-10	W 40-D-1878-10		TMBX3BD	TMBX3	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{5}{64}$ , over-all length in. $3\frac{1}{8}$		
J-10	W 40-D-1878-11		TMBX3BH	TMBX3	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{3}{32}$ , over-all length in. $3\frac{1}{4}$		

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## Organizational Spare Parts and Equipment

W	40-D-1878-12	TMBX3BN	TMBX3	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{1}{64}$ , over-all length in. $3\frac{3}{8}$
W	40-D-1878-13	TMBX3PT	TMBX3	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{3}{16}$ , over-all length in. $3\frac{1}{2}$
W	40-D-1878-14	TMBX3DB	TMBX3	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{13}{64}$ , over-all length in. $3\frac{5}{8}$
W	40-D-1878-15	TMBX3DE	TMBX3	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{7}{32}$ , over-all length in. $3\frac{3}{4}$
W	40-D-1878-16	TMBX4BC	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{13}{64}$ , over-all length in. $3\frac{5}{8}$
W	40-D-1878-17	TMBX4BF	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{1}{4}$ , over-all length in. $4\frac{1}{2}$
W	40-D-1878-18	TMBX4BL	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{17}{64}$ , over-all length in. $4\frac{1}{2}$
W	40-D-1878-19	TMBX4BP	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{9}{32}$ , over-all length in. $4\frac{3}{4}$
W	40-D-1878-20	TMBX4BS	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{19}{64}$ , over-all length in. $4\frac{3}{4}$
W	40-D-1878-21	TMBX4BW	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{3}{16}$ , over-all length in. 5
W	40-D-1878-22	TMBX4DB	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{21}{64}$ , over-all length in. 5
W	40-D-1878-23	TMBX4DE	TMBX4	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{11}{32}$ , over-all length in. $5\frac{1}{4}$
W	40-D-1878-24	TMBX5BC	TMBX5	1	DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. $\frac{23}{64}$ , over-all length in. $5\frac{1}{4}$

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	N O M E N C L A T U R E Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(♦)					LOAD—TRUCK, 2½-TON, 6 x 6, SIGNAL CORPS GENERAL REPAIR, M31 AND TRUCK, 2½-TON, 6 x 6, SMALL ARMS REPAIR (SIGNAL CORPS), M7 (Contd.)		
J-10	W 40-D-1878-25		TMBX5BE	TMBX5	DRILL, twist, H.S.S., straight shank, fractional sizes, short series, in set, size 1/16 in. to 3/8 in. by 64ths (Contd.)		
J-10	W 40-D-1889	11	—	—	1 DRILL, twist, high-speed-steel, straight-shank, fractional size, single, short series, size in. 3/8, over-all length in. 5 5/8		
J-10	W 40-C-278-600		—	HTM-60	DRILL, twist, high-speed-steel, straight shank, wire gage size, in set, w/metal case, gage sizes No. 1 to 60. (Consisting of: 1 CASE, drill, metal, empty, indexed for H.S.S. twist drills, wire gage, sizes No. 1 to 60		
J-10	W 40-D-1890-1		TMBX4BB	TMBX4	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 1, size in. 0.228, over-all length in. 4.		2
J-10	W 40-D-1890-2		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 2, size in. 0.221, over-all length in. 3 1/16		
J-10	W 40-D-1890-3		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 3, size in. 0.213, over-all length in. 3 1/16		
J-10	W 40-D-1890-4		TMBX3DC	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 4, size in. 0.209, over-all length in. 3 3/8		
J-10	W 40-D-1890-5		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 5, size in. 0.2055, over-all length in. 3 13/16		
J-10	W 40-D-1890-6		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 6, size in. 0.204, over-all length in. 3 13/16		

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## Organizational Spare Parts and Equipment

W 40-D-1890-7	—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 7, size in. 0.201, over-all length in. $3\frac{3}{4}$
W 40-D-1890-8	TMBX3DA	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 8, size in. 0.199, over-all length in. $3\frac{11}{16}$
W 40-D-1890-9	TMBX3BZ	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 9, size in. 0.196, over-all length in. $3\frac{11}{16}$
W 40-D-1890-10	—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 10, size in. 0.1935, over-all length $3\frac{5}{8}$
W 40-D-1890-11	TMBX3BU	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 11, size in. 0.1910, over-all length in. $3\frac{9}{16}$
W 40-D-1890-12	—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 12, size in. 0.189, over-all length in. $3\frac{9}{16}$
W 40-D-1890-13	TMBX3BS	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 13, size in. 0.185, over-all length in. $3\frac{1}{2}$
W 40-D-1890-14	—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 14, size in. 0.182, over-all length in. $3\frac{7}{16}$
W 40-D-1890-15	TMBX3BR	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 15, size in. 0.180, over-all length in. $3\frac{7}{16}$
W 40-D-1890-16	TMBX3BQ	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 16, size in. 0.177, over-all length in. $3\frac{3}{8}$
W 40-D-1890-17	TMBX3BP	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 17, size in. 0.173, over-all length in. $3\frac{3}{8}$
W 40-D-1890-18	TMBX3BM	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 18, size in. 0.1695, over-all length in. $3\frac{3}{8}$

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	NOMENCLATURE Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(♦)					LOAD—TRUCK, 2½-TON, 6 x 6, SIGNAL CORPS GENERAL REPAIR, M31 AND TRUCK, 2½-TON, 6 x 6, SMALL ARMS REPAIR (SIGNAL CORPS), M7 (Contd.)		
J-10	W 40-D-1890-19		TMBX3BL	TMBX3	DRILL, twist, high-speed-steel, straight shank, wire gage size, in set, w/metal case, gage sizes No. 1 to 60 (Contd.)		
J-10	W 40-D-1890-20		TMBX3BK	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 19, size in. 0.166, over-all length in. 3¼		
J-10	W 40-D-1890-21		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 20, size in. 0.161, over-all length in. 3⅝		
J-10	W 40-D-1890-22		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 21, size in. 0.159, over-all length in. 3⅝		
J-10	W 40-D-1890-23		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 22, size in. 0.157, over-all length in. 3⅝		
J-10	W 40-D-1890-24		TMBX3BG	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 23, size in. 0.154, over-all length in. 3⅝		
J-10	W 40-D-1890-25		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 24, size in. 0.152, over-all length in. 3⅝		
J-10	W 40-D-1890-26		TMBX3BF	TMBX3	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 25, size in. 0.1495, over-all length in. 3		
J-10	W 40-D-1890-26				1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 26, size in. 0.147, over-all length in. 2½⅝		



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Organizational Spare  
Parts and Equipment

W	40-D-1890-27	TMBX3BE	TMBX3	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 27, size in. 0.144, over-all length in. 2 <sup>15</sup> / <sub>16</sub>
W	40-D-1890-28	—	—	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 28, size in. 0.1405, over-all length in. 2 <sup>7</sup> / <sub>8</sub>
W	40-D-1890-29	TMBX3BB	TMBX3	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 29, size in. 0.136, over-all length in. 2 <sup>13</sup> / <sub>16</sub>
W	40-D-1890-30	TMBX2DE	TMBX2	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 30, size in. 0.1285, over-all length in. 2 <sup>13</sup> / <sub>16</sub>
W	40-D-1890-31	TMBX2DB	TMBX2	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 31, size in. 0.120, over-all length in. 2 <sup>3</sup> / <sub>4</sub>
W	40-D-1890-32	TMBX2DA	TMBX2	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 32, size in. 0.116, over-all length in. 2 <sup>11</sup> / <sub>16</sub>
W	40-D-1890-33	TMBX2BZ	TMBX2	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 33, size in. 0.113, over-all length in. 2 <sup>11</sup> / <sub>16</sub>
W	40-D-1890-34	—	—	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 34, size in. 0.111, over-all length in. 2 <sup>5</sup> / <sub>8</sub>
W	40-D-1890-35	—	—	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 35, size in. 0.110, over-all length in. 2 <sup>9</sup> / <sub>16</sub>
W	40-D-1890-36	TMBX2BU	TMBX2	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 36, size in. 0.1065, over-all length in. 2 <sup>9</sup> / <sub>16</sub>
W	40-D-1890-37	TMBX2BT	TMBX2	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 37, size in. 0.104, over-all length in. 2 <sup>1</sup> / <sub>2</sub>
W	40-D-1890-38	—	—	1	DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 38, size in. 0.1015, over-all length in. 2 <sup>7</sup> / <sub>16</sub>

### VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	N O M E N C L A T U R E Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(♦)					LOAD—TRUCK, 2½-TON, 6 x 6, SIGNAL CORPS GENERAL REPAIR, M31 AND TRUCK, 2½-TON, 6 x 6, SMALL ARMS REPAIR (SIGNAL CORPS), M7 (Contd.)		
J-10	W 40-D-1890-39		TMBX2BR	TMBX2	DRILL, twist, high-speed-steel, straight shank, wire gage size, in set, w/metal case, gage sizes No. 1 to 60 (Contd.)		
J-10	W 40-D-1890-40		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 39, size in. 0.0995, over-all length in. 2 <sup>7</sup> / <sub>16</sub>		
J-10	W 40-D-1890-41		TMBX2BQ	TMBX2	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 40, size in. 0.098, over-all length in. 2 <sup>5</sup> / <sub>8</sub>		
J-10	W 40-D-1890-42		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 41, size in. 0.096, over-all length in. 2 <sup>5</sup> / <sub>16</sub>		
J-10	W 40-D-1890-43		TMBX2BM	TMBX2	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 42, size in. 0.0935, over-all length in. 2 <sup>5</sup> / <sub>16</sub>		
J-10	W 40-D-1890-44		TMBX2BL	TMBX2	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 43, size in. 0.089, over-all length in. 2 <sup>1</sup> / <sub>4</sub>		
J-10	W 40-D-1890-45		—	—	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 44, size in. 0.086, over-all length in. 2 <sup>3</sup> / <sub>16</sub>		
J-10	W 40-D-1890-46		TMBX2BH	TMBX2	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 45, size in. 0.082, over-all length in. 2 <sup>3</sup> / <sub>16</sub>		
					1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 46, size in. 0.081, over-all length in. 2 <sup>7</sup> / <sub>8</sub>		

-10	W	40-D-1890-47				1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 47, size in. 0.0785, over-all length in. 2 <sup>1</sup> / <sub>16</sub> .
-10	W	40-D-1890-48	TMBX2BF	TMBX2		1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 48, size in. 0.076, over-all length in. 2 <sup>1</sup> / <sub>16</sub> .
-10	W	40-D-1890-49	TMBX2BE	TMBX2		1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 49, size in. 0.073, over-all length in. 2
-10	W	40-D-1890-50	TMBX2BD	TMBX2		1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 50, size in. 0.070, over-all length in. 1 <sup>15</sup> / <sub>16</sub> .
-10	W	40-D-1890-51	TMBX2BC	TMBX2		1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 51, size in. 0.067, over-all length in. 1 <sup>15</sup> / <sub>16</sub> .
-10	W	40-D-1890-52				1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 52, size in. 0.0635, over-all length in. 1 <sup>7</sup> / <sub>8</sub> .
-10	W	40-D-1890-53				1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 53, size in. 0.0595, over-all length in. 1 <sup>15</sup> / <sub>16</sub> .
-10	W	40-D-1890-54	TMBXIDA	TMBXI		1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 54, size in. 0.055, over-all length in. 1 <sup>15</sup> / <sub>16</sub> .
-10	W	40-D-1890-55				1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 55, size in. 0.052, over-all length in. 1 <sup>3</sup> / <sub>4</sub> .
-10	W	40-D-1890-56				1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 56, size in. 0.0465, over-all length in. 1 <sup>11</sup> / <sub>16</sub> .
-10	W	40-D-1890-57	TMBXIBR	TMBXI		1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 57, size in. 0.043, over-all length in. 1 <sup>11</sup> / <sub>16</sub> .
-10	W	40-D-1890-58				1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 58, size in. 0.042, over-all length in. 1 <sup>5</sup> / <sub>8</sub> .

### VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	PIECE MARK OR PART NO. Col. 4	DRAWING NO. Col. 5	N O M E N C L A T U R E Col. 6	QUAN. PER VEHICLE Col. 7	UNIT PRICE Col. 8
(♦)							
J-10	W 40-D-1890-59		TMBX1BQ	TMBX1	LOAD—TRUCK, 2½-TON, 6 x 6, SIGNAL CORPS GENERAL REPAIR, M31 AND TRUCK, 2½-TON, 6 x 6, SMALL ARMS REPAIR (SIGNAL CORPS), M7 (Contd.)		
J-10	W 40-D-1890-60		—	—	DRILL, twist, high-speed-steel, straight shank, wire gage size, in set, w/metal case, gage sizes No. 1 to 60 (Contd.)		
Engr. C.	W 58-E-200-65	13	—	WK-4	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 59, size in. 0.041, over-all length in. 1 1/16	1	
J-2	W 57-F-3885		—	A339699	1 DRILL, twist, high-speed-steel, straight shank, wire gage size, single, wire gage No. 60, size in. 0.040, over-all length in. 1 1/16	60	
J-101	W 40-G-142-5	7	—	—	EXTINGUISHER, fire, portable, carbon dioxide, 4 lb. capacity, w/wall bracket		
J-5	W 41-J-325	13	—	—	FORCEPS, laboratory, balance, S, length 3 3/4 in.	1	
G-9	W 41-L-158		—	—	GRINDER, portable, bench, hp. 1/2, current a-c, volts 110, cycle 60, phase one, wheel size 7 in. x 1 in.	1	
H-4	W 17-L-6805		—	—	JAWS, vise, copper, in pairs, size 4 in. (Note 1)	1	
H-4	W 17-P-3727	12	—	C145712	LADDER, step, steel. (Note 2)	1	
H-4	W 17-P-3726	12	—	GE-G-10	LAMP, neon glow, 1 watt, w/medium screw base, 110 volts	2	
M-1	W 17-S-25127		—	A339681	PLUG, attachment, non-watertight, double outlet	4	
J-5	W 41-V-98		—	A339701	PLUG, attachment, single outlet	4	
J-5	W 41-V-276	13	—	SQ-1111633-S	SWITCH, overload, two-pole, amps 25, volts 115-230, wire 3, current a-c.	1	
			—	—	WISE, bench, clamp base, jaw opening 2 in., width of jaw 2 in.	6	
			—	—	WISE, machs., swivel base, stationary jaws, width of jaws 4 in., opening of jaws 5 1/2 in. (Note 3)	2	

**ORGANIZATIONAL SPARE PARTS AND EQUIPMENT**

BASIS  
OF  
ISSUE

**ORGANIZATIONAL SPARE PARTS  
FOR 2 1/2-TON, 6 x 6, GMC CHASSIS**

For listing of these parts see SNL G-508.

**ORGANIZATIONAL ACCESSORIES**

No special tools authorized.

**APPLICABLE CLEANING AND  
PRESERVING MATERIALS**

The following items are extracted from SNL K-1 and  
requisitioned as required. See TM 9-850 for usage.

To be included when data become available.

- Note 1. Replaces 40-G-140 Grinder and is not to be requisitioned until item in use becomes unserviceable.
- Note 2. Replaces 41-J-325-10 Jaws and is not to be requisitioned until item in use becomes unserviceable.
- Note 3. Replaces 41-V-295 Vise and is not to be requisitioned until item in use becomes unserviceable.

## ORD 7 SNL G-229

Organizational Spare  
Parts and Equipment

### NOTES

- (♦) Items listed in this SNL will be stored under SNL No. G-229 unless the note symbol indicates otherwise, but Zone of Interior Depots will review and report these items under the assigned SNL code prefix or stock class.
- φ The major items indicated by φ are stored, issued, and reviewed under "Major Items," SNL G-1.
- W (1) Items marked by (W) are non-expendable.  
(2) Items not marked by (W) are expendable.

### MANUFACTURERS' SYMBOLS

Listed below for identification purposes are the symbol prefix and address of each manufacturer pertinent to this list:

AD	Alemite Division, 1826 Diversey Pkwy., Chicago 14, Ill.
GE	General Electric Co., 1285 Boston Ave., Bridgeport 2, Conn.
GM	General Motors Corp., 3044 W. Grand Blvd., Detroit 2, Mich.
HTM	Huot Mfg. Co., 128 E. 10th St., St. Paul 1, Minn.
MZ	"Mazda"—General Electric Co., Schenectady 5, N. Y.
SQ	Square D Co., 111 Eighth Ave., New York 11, N. Y.
SV	Schrader's Son, A., 470 Vanderbilt Ave., Brooklyn 17, N. Y.
WAK	Walker Mfg. Co. of Wisconsin, 1201 Michigan Blvd., Racine, Wis.
WK	Kidde & Co., Inc., Walter, 675 Main St., Belleville 9, N. J.

### USE OF PRICES

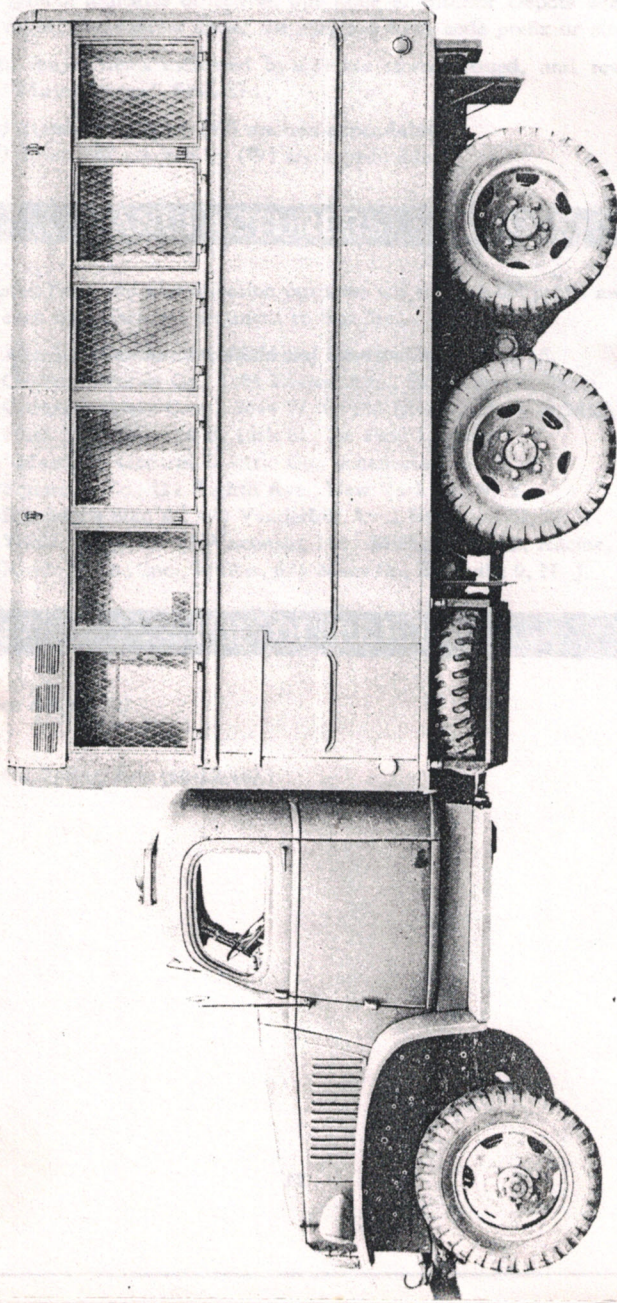
(See AR 45-75)

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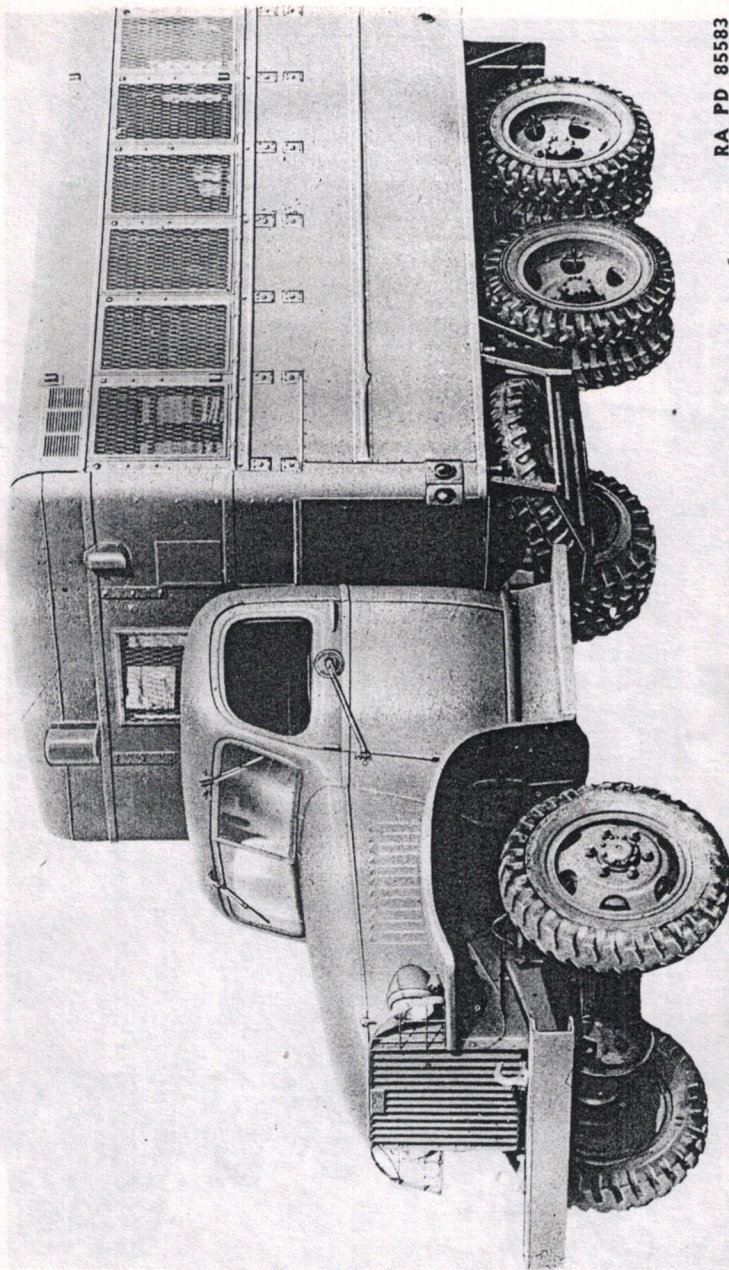
ORD 7 SNL G-229  
Organizational Spare  
Parts and Equipment



RA PD 35738

Figure 1 — Truck, 2½-Ton, 6 x 6, Small Arms Repair (Signal Corps), M7 (ST-5 Body — Non-Collapsible Type)





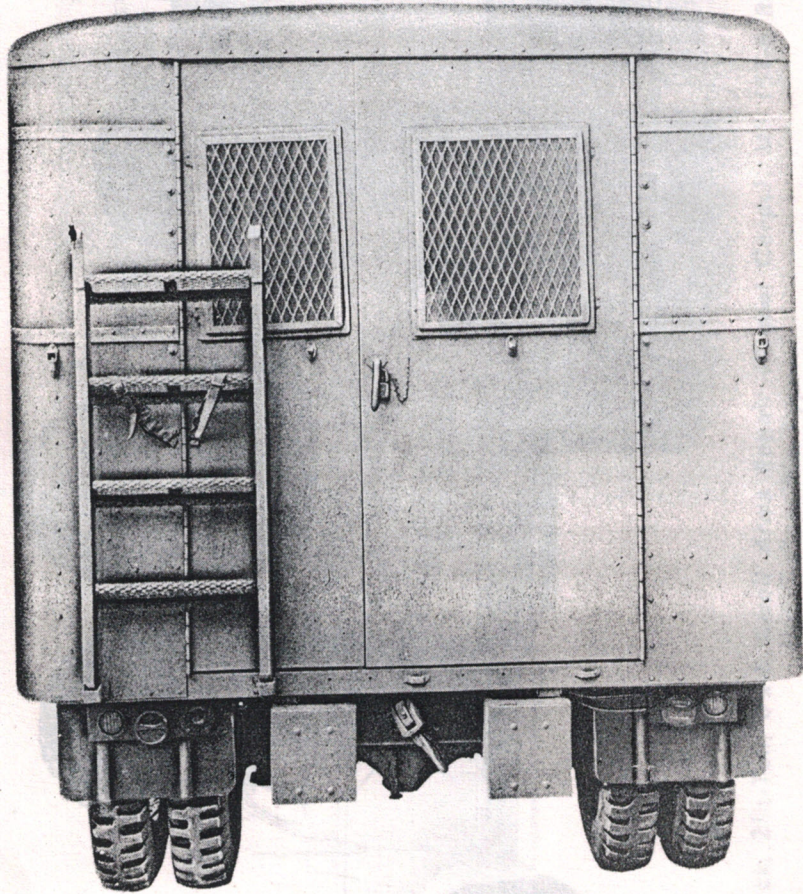
RA PD 85583

Figure 2 — Truck, 2 1/2-Ton, 6 x 6, Signal Corps General Repair, M31 (ST-6 Body — Collapsible Type)

Figure 4 — Truck, 2 1/2-Ton, 6 x 6, Signal Corps General Repair, M31 and Small Arms Repair (Signal Corps), M7 (Interior View)

RA PD 85583

ORD 7 SNL G-229  
Organizational Spare  
Parts and Equipment



RA PD 88048

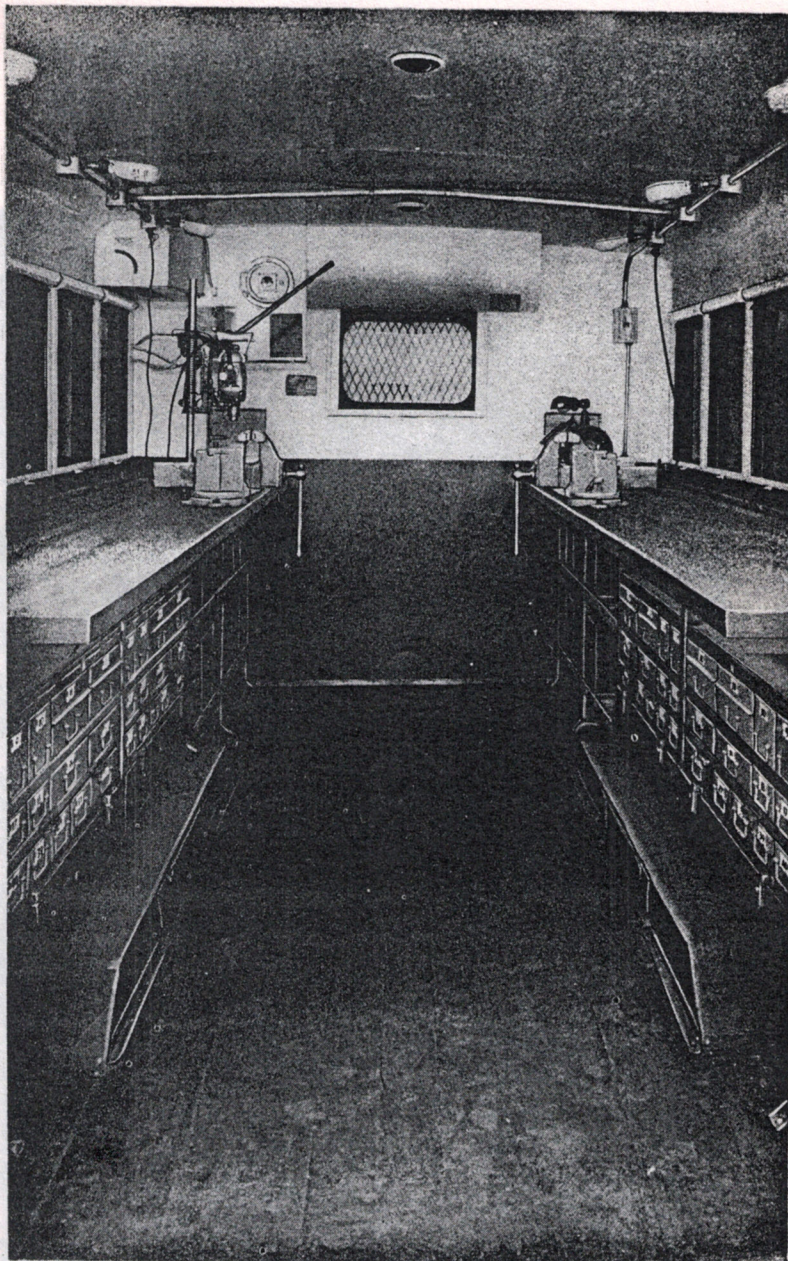


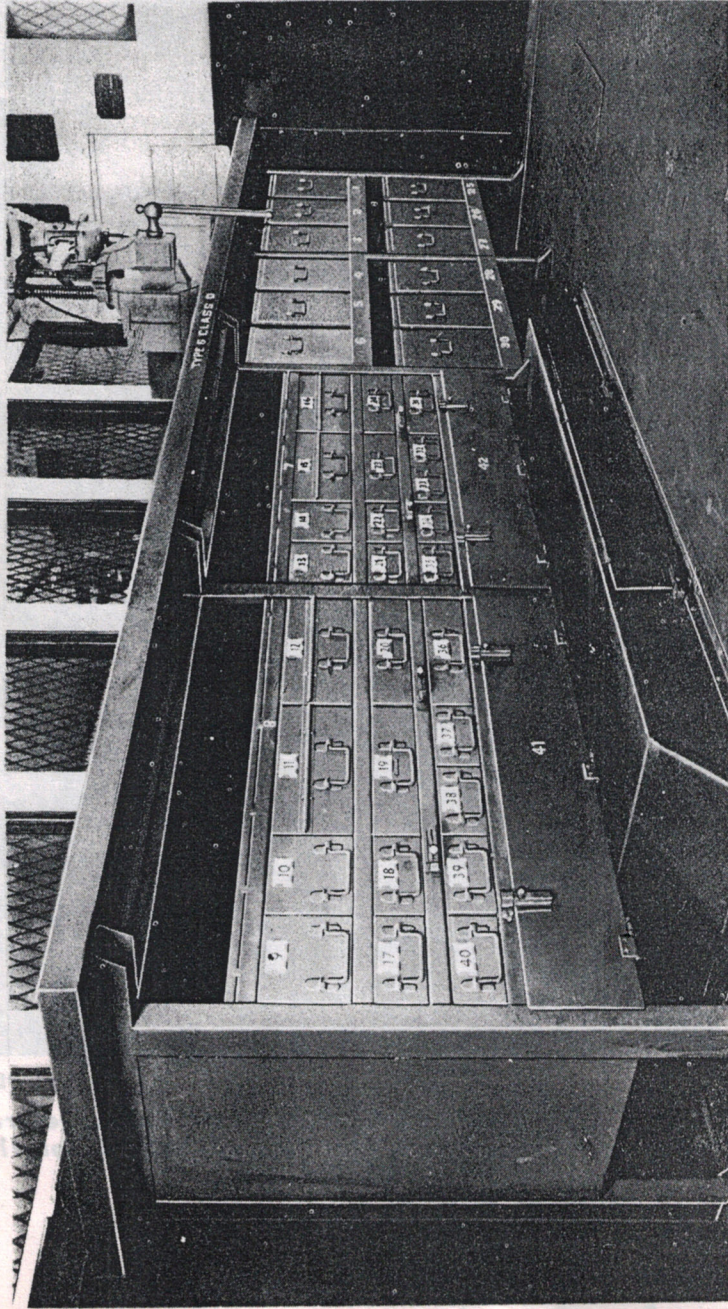
Figure 4 - Signal Corps Repair, M31 and Small Arms Repair (Signal Corps), M7 (Interior View)

RA PD 63091

RA PD 63091

**Figure 4 — Truck, 2½-Ton, 6 x 6, Signal Corps General Repair, M31 and Small Arms Repair (Signal Corps), M7 (Interior View)**

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RA PD 63092

Figure 5 — Bench, Cabinet, Type VI, Class D (41-B-438)

RA PD 63093

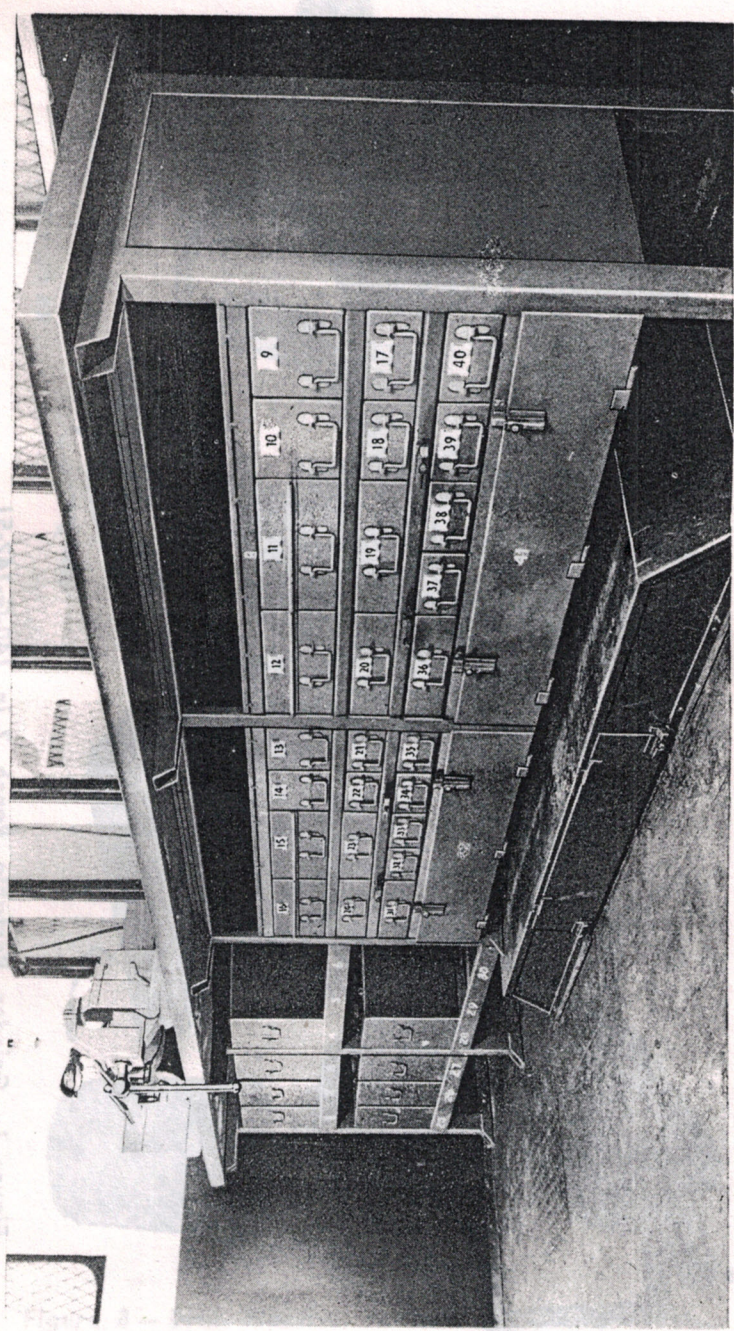


Figure 6 — Bench, Cabinet, Type VI, Class E (41-B-439)

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Organizational Spare  
Parts and Equipment

RA PD 9974

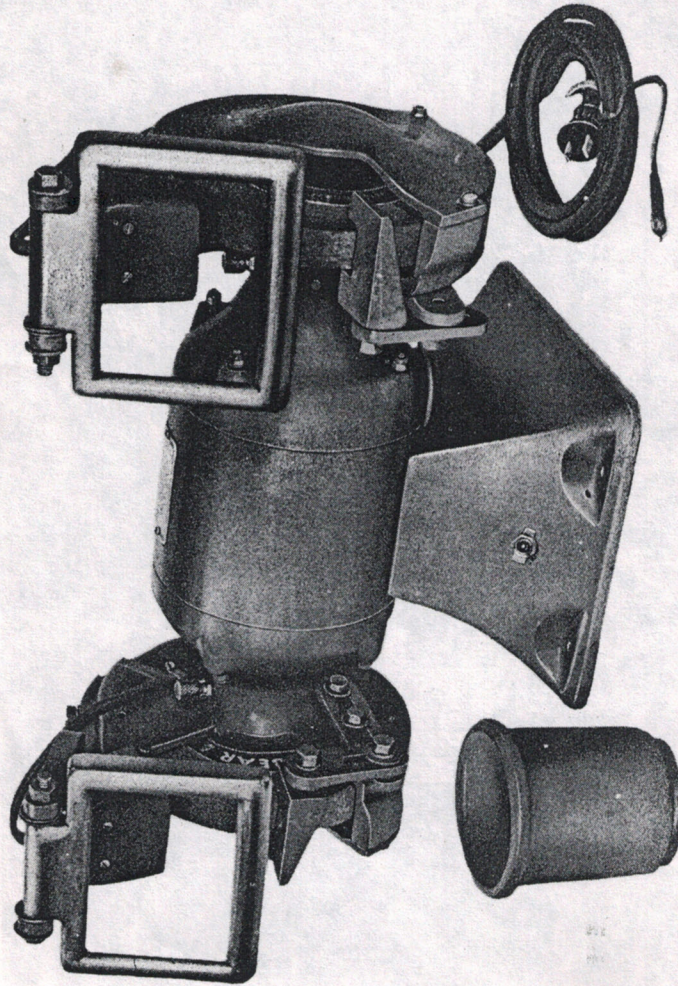
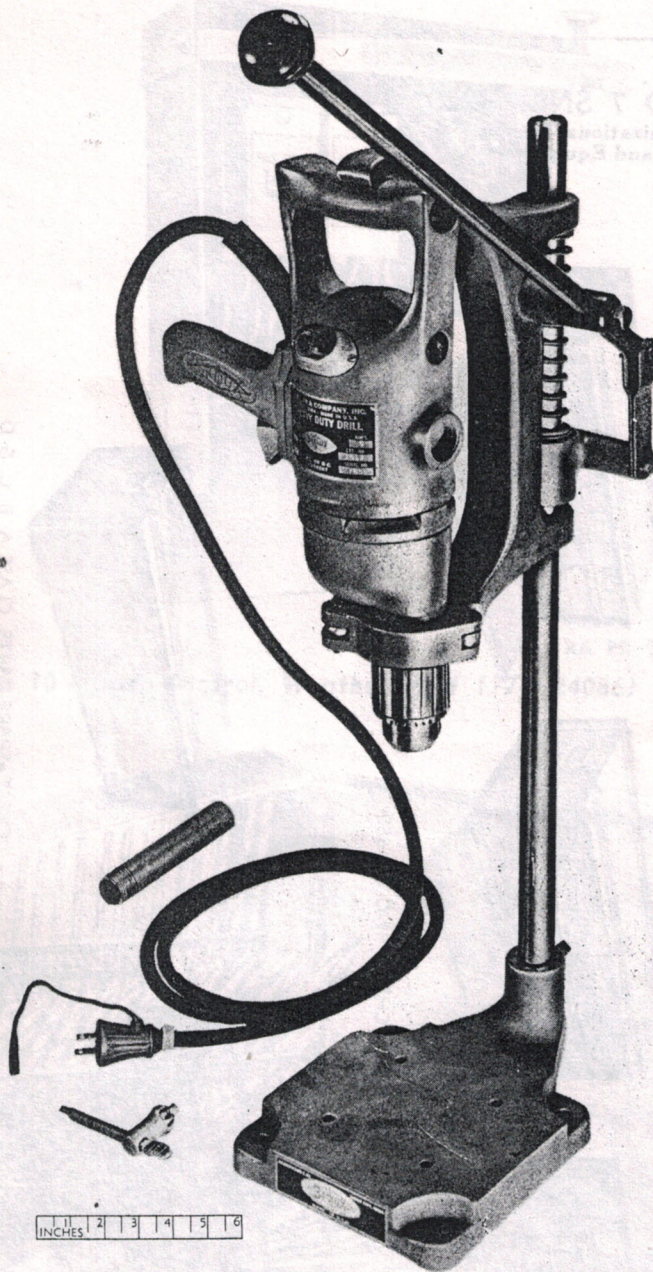


Figure 7 — Grinder, Portable, Bench, 7 in. (40-G-142-5)

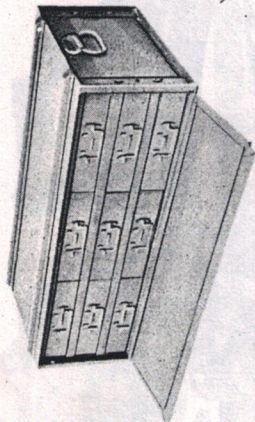
Figure 8 — Bench, Cabinet, Type VI, Class B (40-G-142-5)



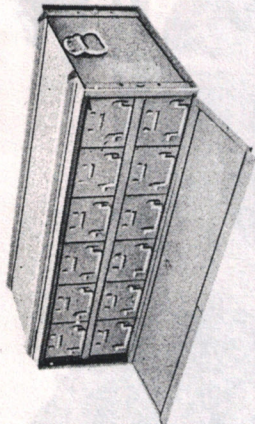
RA PD 83125

**Figure 8 — Drill, Electric, Portable, Capacity  $\frac{3}{8}$  in.,  
w/Stand (Albertson Type) (40-D-344)**

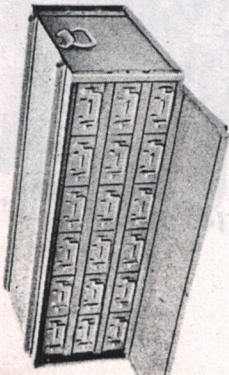
**ORD 7 SNL G-229**  
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Parts and Equipment



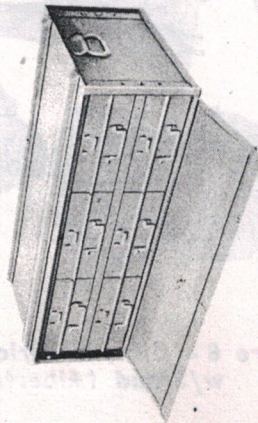
CHEST - 41-C-739-340



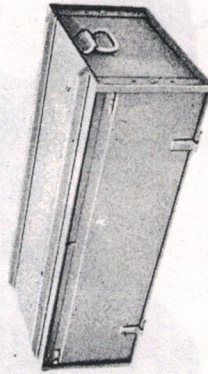
CHEST - 41-C-739-380



CHEST - 41-C-739-300



CHEST - 41-C-739-420

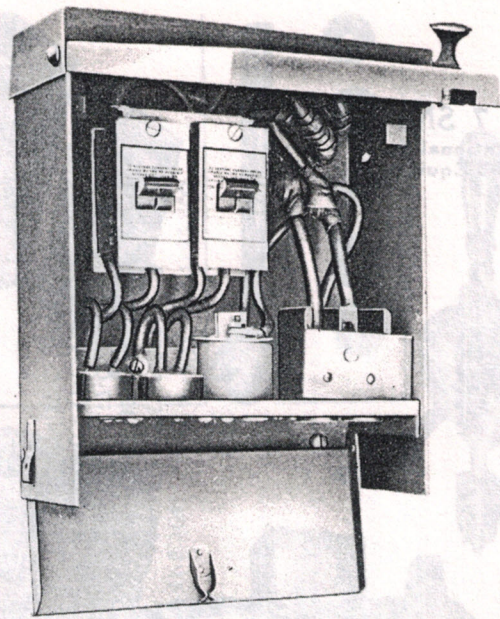


CHEST SPARE PARTS, CLASS A, B, C, & D  
(CLOSED VIEW)

RA PD 22243

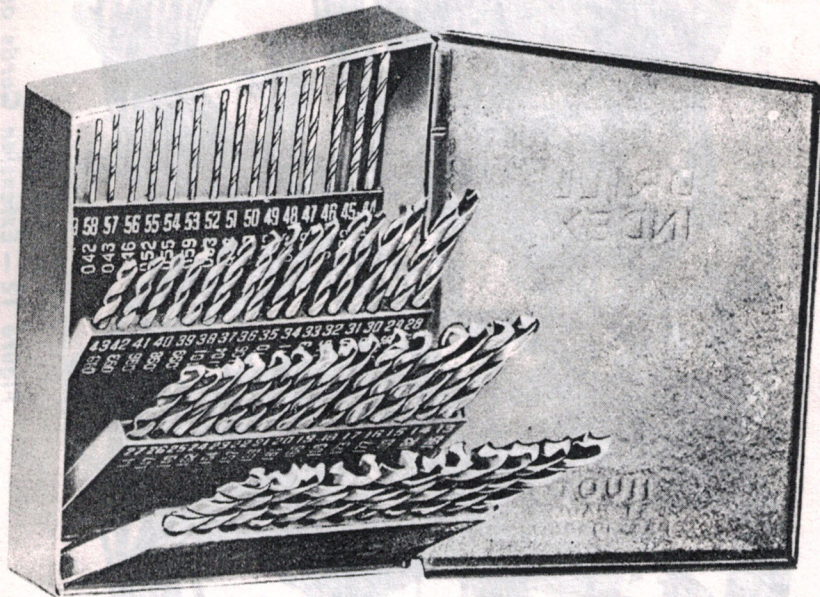
**Figure 9 — Chest, Spare Parts, Class A, B, C and D**





RA PD 90666

Figure 10 — Box, Control, Weatherproof (17-B-24086)

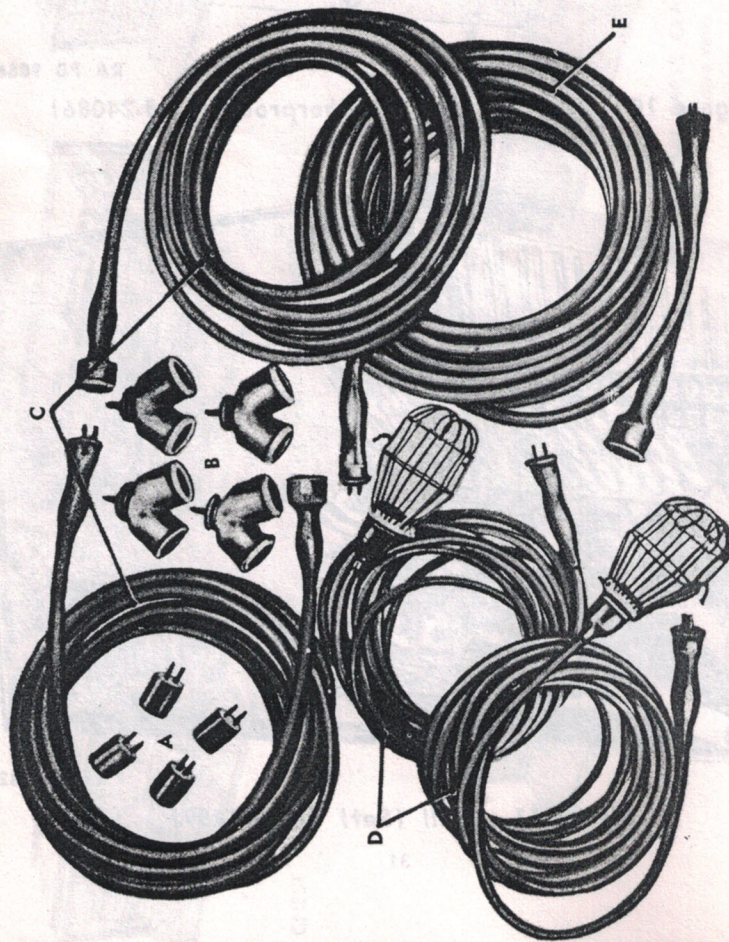


RA PD 88826

Figure 11 — Drill (Set) (40-D-1889)

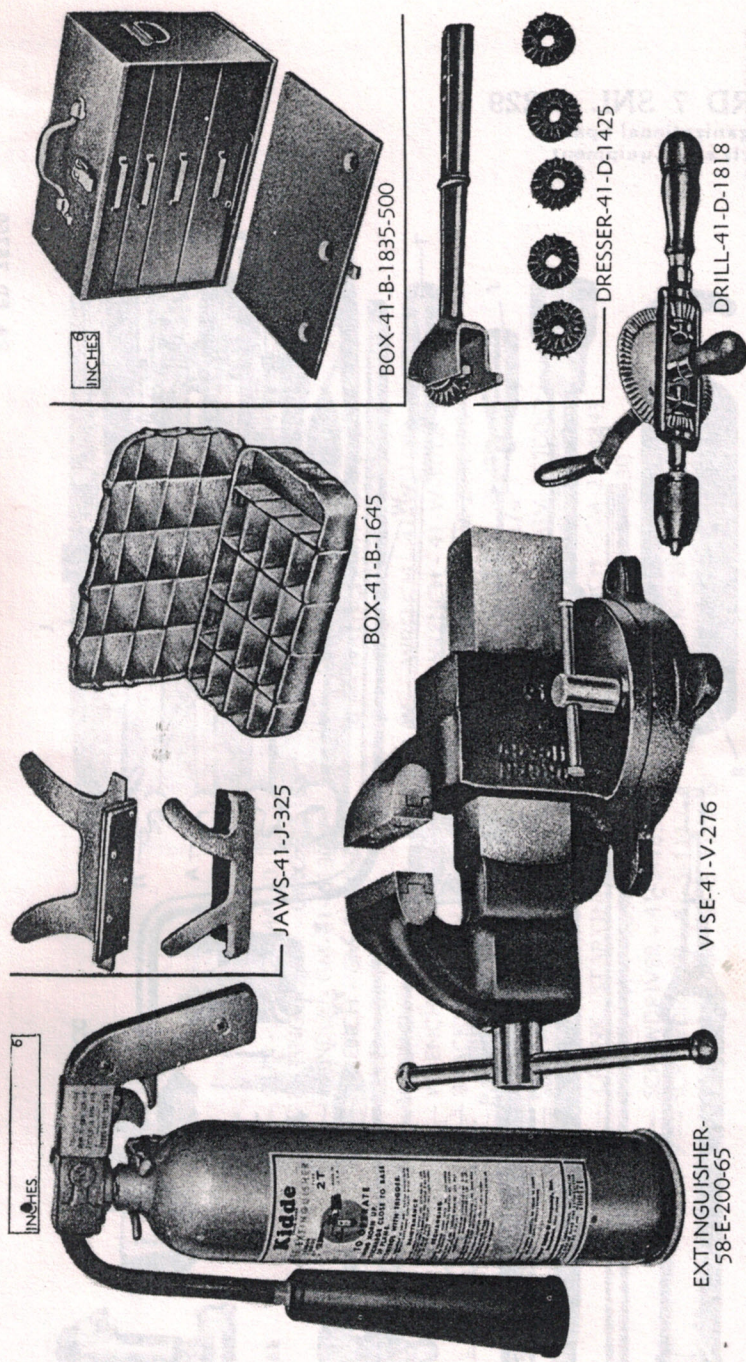
**ORD 7 SNL G-229**  
Organizational Spare  
Parts and Equipment

- A — PLUG - 17-P-3726
- B — PLUG - 17-P-3727
- C — CORD - 17-C-35081
- D — CORD - 17-C-35080-30
- E — CORD - 17-C-35092



**Figure 12 — Extension Cords and Plugs**

RA PD 60821



ORD 7 SNL G-229  
Organizational Spare  
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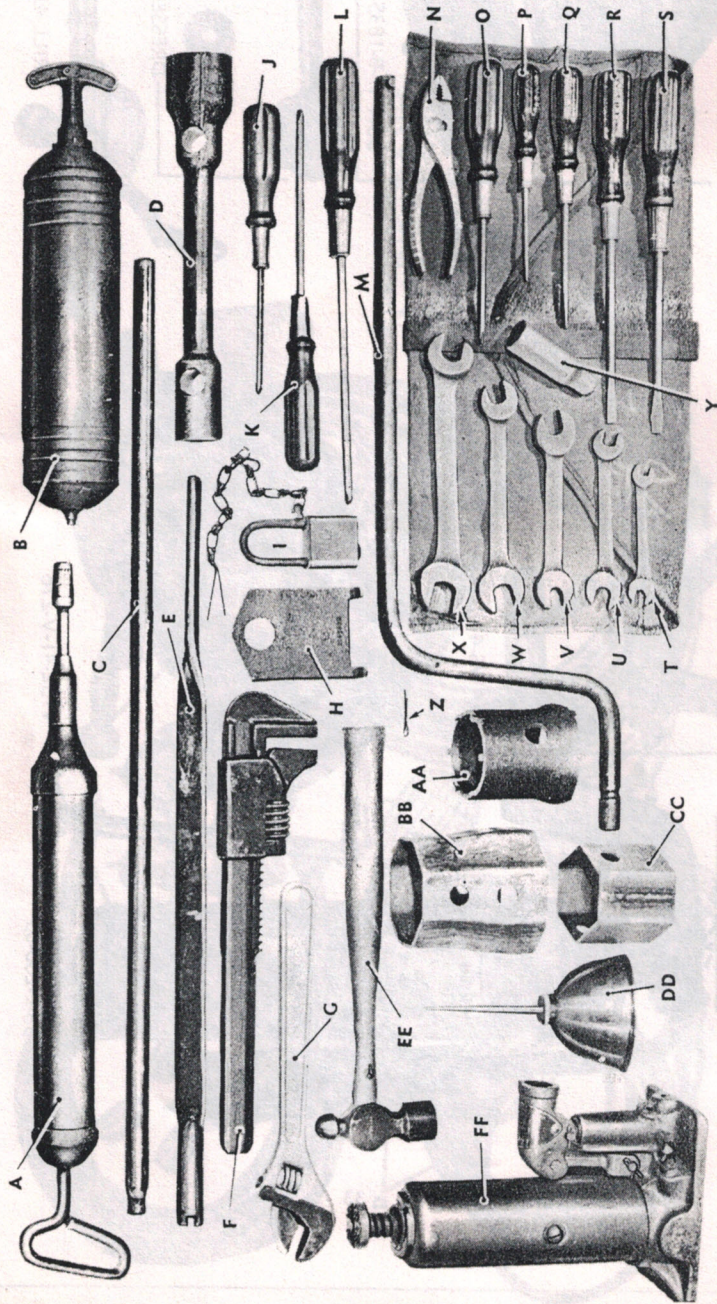


Figure 14 — Vehicular Accessories

RA PD 35750

- A — GUN - 41-G-1344-40
- B — EXTINGUISHER - GM-2176169
- C — HANDLE - GM-2146130
- D — WRENCH - GM-2144835
- E — LEVER - B245134
- F — WRENCH - 41-W-450
- G — WRENCH - 41-W-488
- H — BRACKET (FOR CRANK)
- I — PADLOCK-SET - GM-2158475
- J — SCREWDRIVER - 41-S-1636
- K — SCREWDRIVER - 41-S-1640
- L — SCREWDRIVER - 41-S-1642
- M — CRANK, STARTING
- N — PLIERS - 41-P-1650
- O — SCREWDRIVER - 41-S-1638
- P — SCREWDRIVER - 41-S-1117-4
- Q — SCREWDRIVER - 41-S-1117-6
- R — SCREWDRIVER - 41-S-1117-8
- S — SCREWDRIVER - 41-S-1104
- T — WRENCH - 41-W-991
- U — WRENCH - 41-W-1003
- V — WRENCH - 41-W-1005-5
- W — WRENCH - 41-W-1008-10
- X — WRENCH - 41-W-1012-5
- Y — WRENCH - GM-2146479
- Z — (PIN, COTTER, SPLIT,  
S, 1/8 X 1-1/4
- AA — WRENCH - GM-3670067
- BB — WRENCH - GM-2144844
- CC — WRENCH - GM-2144843
- DD — OILER - 13-O-1530
- EE — HAMMER - 41-H-523
- FF — JACK - 41-J-72

Figure 14A -- Vehicular Accessories -- Nomenclature

**ORD 7 SNL G-229**  
**Organizational Spare**  
**Parts and Equipment**

BBV  
GEREGISTRIERT

**DISTRIBUTION:** AAF (10); AGF (10); ASF (2); S Div ASF (1); Arm & Sv Bd (2);  
T of Opn (10); Tech Sv (2); SvC (10); PC&S (1) except Air Bases  
(0); PE, 9 (5); Dist O, 9 (5); Dist Br O, 9 (3); Reg O, 9 (3);  
Establishments, 9 (5); Decentralized Sub-O, 9 (3); Tk Deps,  
9 (5); Gen & Sp Sv Schs (10); USMA (2); A (10); CHQ (10);  
D (2); R 9 (2); Bn 9 (2); C 9 (3); T/O & E 11-107 (1); 11-617 (1).

For explanation of symbols, see FM 21-6.

11-107 (1) 11-617 (1)

0 -- ZCENADMIABK (1) 11-107 (1)  
1 -- ZCENADMIABK (1) 11-107 (1)  
2 -- ZCENADMIABK (1) 11-107 (1)  
3 -- ZCENADMIABK (1) 11-107 (1)  
4 -- ZCENADMIABK (1) 11-107 (1)  
5 -- ZCENADMIABK (1) 11-107 (1)  
6 -- ZCENADMIABK (1) 11-107 (1)  
7 -- ZCENADMIABK (1) 11-107 (1)  
8 -- ZCENADMIABK (1) 11-107 (1)  
9 -- ZCENADMIABK (1) 11-107 (1)  
A -- ZCENADMIABK (1) 11-107 (1)  
B -- ZCENADMIABK (1) 11-107 (1)  
C -- ZCENADMIABK (1) 11-107 (1)  
D -- ZCENADMIABK (1) 11-107 (1)  
E -- ZCENADMIABK (1) 11-107 (1)  
F -- ZCENADMIABK (1) 11-107 (1)  
G -- ZCENADMIABK (1) 11-107 (1)  
H -- ZCENADMIABK (1) 11-107 (1)  
I -- ZCENADMIABK (1) 11-107 (1)  
J -- ZCENADMIABK (1) 11-107 (1)  
K -- ZCENADMIABK (1) 11-107 (1)  
L -- ZCENADMIABK (1) 11-107 (1)  
M -- ZCENADMIABK (1) 11-107 (1)  
N -- ZCENADMIABK (1) 11-107 (1)  
O -- ZCENADMIABK (1) 11-107 (1)  
P -- ZCENADMIABK (1) 11-107 (1)  
Q -- ZCENADMIABK (1) 11-107 (1)  
R -- ZCENADMIABK (1) 11-107 (1)  
S -- ZCENADMIABK (1) 11-107 (1)  
T -- ZCENADMIABK (1) 11-107 (1)  
U -- ZCENADMIABK (1) 11-107 (1)  
V -- ZCENADMIABK (1) 11-107 (1)  
W -- ZCENADMIABK (1) 11-107 (1)  
X -- ZCENADMIABK (1) 11-107 (1)  
Y -- ZCENADMIABK (1) 11-107 (1)  
Z -- ZCENADMIABK (1) 11-107 (1)