

Organizational Spare Parts and Equipment

RESTRICTED

MW

ORDNANCE SUPPLY CATALOG

LI-051

Group G

VERVALLEN

Technical Reference TM 9-801

Organizational Spare Parts and Equipment

for

Truck, 2½-Ton, 6 x 6, Electrical Repair, M18, M18A1, and M18A2

GEREGISTREED

1955
IGKLTBBV

(Supersedes ORD 7 SNL G-149, Organizational Spare Parts and Equipment, dated 28 October 1944, and Changes No. 1, dated 9 December 1944.)

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 380-5, 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.

Truck, 2½-Ton, 6 x 6, Electrical Repair, M18, has a rigid steel body (Model ST-5) while the M18A1 and M18A2 has a collapsible steel body (Model ST-6.)

Headquarters, Army Service Forces, 16 March 1945

ORD 7 SNL G-149

Organizational Spare Parts and Equipment

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 the Ordnance Supply Catalog, the procedure followed and the principles employed in its compilation, together with the purposes and uses thereof, see the ORD 1 Introduction, ORD 2 Index and the (OPSR) Ordnance Provision System Regulations.

Headquarters, Army Service Forces,
Washington 25, D. C., 16 March 1945.

Army Service Forces Ordnance Supply Catalog, ORD 7 SNL G-149, Organizational Spare Parts and Equipment for Truck, 2½-Ton, 6 x 6, Electrical Repair, M18, M18A1, and M18A2 has been prepared under the supervision of the Chief of Ordnance, and is published for the information and guidance of all concerned.

[SPX 461 (16 Mar 45)]

By command of Lieutenant General SOMERVELL:

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MAJOR ITEM

Note Symbol		Unit Price
φ W	TRUCK, 2½-Ton, 6 x 6 Electrical Repair, M18, M18A1, and M18A2.....	See SNL G-1

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. Ordnance installations will find Classification Codes in ORD 5-2 "Stock List" for Federal Stock Numbers listed herein.

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	NOMENCLATURE Col. 4	QUAN. PER VEHICLE Col. 5	UNIT PRICE Col. 6
VEHICULAR SPARE PARTS AND EQUIPMENT					
VEHICULAR SPARE PARTS					
For listing of these parts see SNL G-508.					
VEHICULAR ACCESSORIES					
For listing of these accessories see SNL G-508.					
SPECIAL BODY EQUIPMENT					
The following items, issued with each Truck, 2½-Ton, 6 x 6, Electrical Repair, M18, M18A1, and M18A2 are specially built in the body and are required for the proper operation and maintenance of the gasoline-powered load units.					
G-227 W	8-D-6250		DOOR, truck, side, ST-5 and ST-6	1	
G-227 W	42-L-20000		LOUVRE, truck	2	
G-227 W	42-S-600		SCREEN, louvre, external	2	
LOAD—TRUCK, 2½-TON, 6 x 6, ELECTRICAL REPAIR, M18, M18A1, AND M18A2					
The following list prescribes the allowances of machine units, benches, and tools normally issued to be carried on Truck, 2½-Ton, 6 x 6, Electrical Repair, M18, M18A1, and M18A2 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.					
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.					

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.

Item	Symbol	Description	Quantity
J-8	W	APRON, rubber, battery mechanics	2
J-4	W	BAR, cross, socket wrench, rd., solid, diam. 1/2 in., length 10 in.	2
J-6	W	BAR, jimmy, pinch, width of blade 3/4 in., length 24 in.	1
J-4	W	BAR, socket wrench, extension, 1/2 in. square drive, 5 in. long.	2
J-4	W	BAR, socket wrench, extension, 1/2 in. square drive, 10 in. long.	2
H-15		BATTERY, storage, lead acid, motorcar, filled and charged, high type, battery No. 4H, 3 cells, 150 amp. hr. at 20 hr. rate (min.), 13 1/16 in. x 7 1/8 in. x 9 3/8 in., over-all dimensions (max.)	1
J-15	W	BENCH, cabinet, Type V, Class F (metal frame)	1
J-15	W	BENCH, cabinet, Type V, Class I (metal frame)	1
J-101	W	BENCH, test, elec., generator cut outs and regulators	1
J-101	W	BENCH, test, generator, starting motor and elec. units	1
J-15	W	BENCH, work, Type IX, Class A	2
J-4	W	BIT, socket wrench, drag link, 1/2 in. square drive, in set	2
J-4	W	(Consisting of: 1 BIT, socket wrench, drag link, 1/2 in. square drive, width 4 1/64 in., thickness 0.109 in., length 1 19/32 in.)	
J-4	W	1 BIT, socket wrench, drag link 1/2 in. square drive, width 1 13/16 in., thickness 0.150 in., length 1 19/32 in.	
J-4	W	1 BIT, socket wrench, drag link, 1/2 in. square drive, width 1 3/16 in., thickness 0.150 in., length 1 11/16 in.)	
M-1	W	BOX, control, weatherproof	1
K-2	W	BRACKET, fire extinguisher, floor type, 15 lb., CO2 (used w/EXTINGUISHER 58-E-201-20)	1
K-1	W	BRUSH, acid, flat, bristle, hollow metal handle, size bristles 3/8 in. x 3/4 in., length over-all 5 3/4 in.	2
K-1	W	BRUSH, dust, counter, bristle, brush part 9 in., length over-all 14 in.	1
J-5	W	CARRIER, storage battery, strap type, min. length 21 in.	1
J-101	W	CHARGER, battery, portable, air-cooled, gasoline engine driven, 12 v., 2000 w.	1
J-101	W	CHARGER, magnet, battery operated, 12 v., w/adaptor sleeve for Scintilla 4-pole and Bendix 2-pole magnet, in metal case	1

Note 1. Replaces 41-B-275 BAR, but is not to be requisitioned until item in use becomes unserviceable.
 Note 2. Issued for Load M18A2 only. The present stock of 17-B-13995 BENCH and replacement parts to maintain existing item in-serviceable condition will be issued until stock is exhausted. Thereafter, unserviceable units will be replaced by 17-B-13990 BENCH.
 Note 3. Issued for Load M18 and M18A1 only.

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	NOMENCLATURE Col. 4	QUAN. PER VEHICLE Col. 5	UNIT PRICE Col. 6
			LOAD-TRUCK, 2 1/2-TON, 6 x 6, ELECTRICAL REPAIR, M18, M18A1, AND M18A2 (Contd.)		
H-4	17-C-10580	15	CLIP, universal, battery, 25 amps., capacity, spread of jaws 1 in., length 2 7/8 in.	12	
K-2	52-C-3510		COMPOUND, tinning, for solder, 1 lb. container	1	
M-1	17-C-34133	7	CONTROL, generator, 10 kw., volts 110/220, cycle 60, phase single	1	
J-8	17-C-35080-30	22	CORD, light extension, 110 v., heavy duty, two conductor, oil resisting, rubber covered, 16 gage, jute filled cable, 25 ft. long (approx.), complete w/heavy duty rubber switch type oil resisting handle, lamp guard w/shield, hook, plug and lamp.	2	
J-8	17-C-35081	22	CORD, light extension, w/socket and plug, 25 ft., 110 v., No. 12 AWG, two conductor.	2	
J-8	17-C-35092	22	CORD, light extension, w/socket and plug, 50 ft., 110 v., No. 12 AWG, two conductor.	3	
J-15	41-C-2652		COVER, bench, front and retainer, model of bench where used, Types IX and X.	1	
J-5	41-C-2765	15	CRIMPER, terminal, for crimping all solderless terminals on electrical wiring (Notes)	1	
J-2	41-D-195	15	DIE, armature rethreading, hex., special threads (Notes)	1	
J-1	41-D-1410	15	DRESSER, contact point, flexible, abrasive, non-conducting (Notes)	24	
J-4	41-D-1470		DRIFT, brass, rd., straight, diam. 3/8 in., length 4 in. (Notes)	1	
J-4	41-D-1520		DRIFT, brass, rd., straight, diam. 1 in., length 12 in. (Notes)	1	
J-5	41-D-1663	16	DRILL, breast, plain, capacity 1/8 to 1/2 in.	1	
J-101	40-D-354	11	DRILL, elec., portable, universal current, heavy duty, w/stand, 1/4 in., 110 v.	1	
J-10	40-D-1878	15	DRILL, twist, high speed steel, straight shank, fractional sizes, 1/16 to 1/2 in. by 64ths, w/metal case, set (Notes)	1	
			(Consisting of: 1 CASE, drill, empty, indexed for H.S.S. twist drills, fractional sizes 1/16 in. to 1/2 in. by 64ths, short series		
J-10	40-C-278-450		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 1/16 in.		
J-10	40-D-1878-5		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 5/64 in.		
J-10	40-D-1878-6		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 3/32 in.		
J-10	40-D-1878-7		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 3/32 in.		

J-10	W	40-D-1878-8	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{7}{64}$ in.
J-10	W	40-D-1878-9	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{1}{8}$ in.
J-10	W	40-D-1878-10	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{9}{64}$ in.
J-10	W	40-D-1878-11	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{5}{32}$ in.
J-10	W	40-D-1878-12	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{11}{64}$ in.
J-10	W	40-D-1878-13	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{3}{16}$ in.
J-10	W	40-D-1878-14	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{13}{64}$ in.
J-10	W	40-D-1878-15	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{7}{32}$ in.
J-10	W	40-D-1878-16	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{15}{64}$ in.
J-10	W	40-D-1878-17	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{1}{4}$ in.
J-10	W	40-D-1878-18	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{17}{64}$ in.
J-10	W	40-D-1878-19	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{9}{32}$ in.
J-10	W	40-D-1878-20	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{19}{64}$ in.
J-10	W	40-D-1878-21	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{5}{16}$ in.
J-10	W	40-D-1878-22	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{21}{64}$ in.
J-10	W	40-D-1878-23	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{11}{32}$ in.
J-10	W	40-D-1878-24	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{23}{64}$ in.
J-10	W	40-D-1878-25	1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. $\frac{3}{8}$ in.

Note 1 Issued for Load M18A2 only.

Note 2 Replaces 41-D-1480 DRIFT, but is not to be requisitioned until item in use becomes unserviceable.

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	NOMENCLATURE Col. 4	QUAN. PER VEHICLE Col. 5	UNIT PRICE Col. 6
(♦)			LOAD—TRUCK, 2½-TON, 6 x 6, ELECTRICAL REPAIR, M18, M18A1, AND M18A2 (Contd.)		
J-10	W 40-D-1878-26		DRILL, twist, high speed steel, straight shank, fractional sizes, short series, 1/16 to 1/2 in. by 64ths, w/metal case, set (Contd.)		
J-10	W 40-D-1878-27		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 25/64 in.		
J-10	W 40-D-1878-28		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 13/32 in.		
J-10	W 40-D-1878-29		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 27/64 in.		
J-10	W 40-D-1878-30		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 1/16 in.		
J-10	W 40-D-1878-31		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 29/64 in.		
J-10	W 40-D-1878-32		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 15/32 in.		
J-10	W 40-D-1878-33		1 DRILL, twist, high speed steel, straight shank, fractional size, short series, diam. 31/64 in.		
J-10	W 40-D-1889	15	DRILL, twist, high speed steel, straight shank, wire gage sizes, 1 to 60, in set, w/metal case.	1	
J-10	W 40-C-278-600		(Consisting of: 1 CASE, drill, metal, empty, indexed for high speed steel twist drills, wire gage sizes No. 1 to 60		
J-10	W 40-D-1890-1		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 1		
J-10	W 40-D-1890-2		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 2		
J-10	W 40-D-1890-3		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 3		
J-10	W 40-D-1890-4		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 4		
J-10	W 40-D-1890-5		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 5		
J-10	W 40-D-1890-6		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 6		

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	NOMENCLATURE Col. 4	QUAN. PER VEHICLE Col. 5	UNIT PRICE Col. 6
(Φ)			LOAD—TRUCK, 2 1/2-TON, 6 x 6, ELECTRICAL REPAIR, M18, M18A1, AND M18A2 (Contd.)		
J-10	40-D-1890-45		DRILL, twist, high speed steel, straight shank, wire gage sizes, 1 to 60, in set, w/metal-case (Contd.)		
J-10	40-D-1890-46		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 45		
J-10	40-D-1890-47		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 46		
J-10	40-D-1890-48		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 47		
J-10	40-D-1890-49		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 48		
J-10	40-D-1890-50		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 49		
J-10	40-D-1890-51		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 50		
J-10	40-D-1890-52		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 51		
J-10	40-D-1890-53		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 52		
J-10	40-D-1890-54		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 53		
J-10	40-D-1890-55		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 54		
J-10	40-D-1890-56		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 55		
J-10	40-D-1890-57		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 56		
J-10	40-D-1890-58		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 57		
J-10	40-D-1890-59		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 58		
J-10	40-D-1890-60		1 DRILL, twist, high speed steel, straight shank, wire gage size No. 59		
ENG	58-E-201-20	8	EXTINGUISHER, fire, portable, carbon dioxide, hand-operated permanent seat type valve, capacity 15 lb.	1	
J-2	41-E-562	14	EXTRACTOR, screw, longrip type, Nos. 1 to 5, complete w/drills, drill guides and turn nuts, packed in a substantial metal case.	1	
J-2	41-F-872		FILE, A.S., flat, second cut, length point to shoulder 8 in.	1	
J-2	41-F-882		FILE, A.S., flat, smooth cut, length point to shoulder 6 in.	1	
J-2	41-F-886		FILE, A.S., flat, smooth cut, length point to shoulder 10 in.	1	
J-2	41-F-950		FILE, A.S., half-rd., smooth cut, length point to shoulder 6 in.	1	
J-2	41-F-952		FILE, A.S., half-rd., smooth cut, length point to shoulder 8 in. (Note 1)	1	
J-2	41-F-1108		FILE, A.S., knife, second cut, length point to shoulder 4 in. (Note 2)	2	
J-2	41-F-1118		FILE, A.S., knife, smooth cut, length point to shoulder 6 in.	1	

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	NOMENCLATURE Col. 4	QUAN. PER VEHICLE Col. 5	UNIT PRICE Col. 6
			LOAD—TRUCK, 2½-TON, 6 x 6, ELECTRICAL REPAIR, M18, M18A1, AND M18A2 (Contd.)		
			KIT, spark plug service (Contd.)		
K-1	42-C-20316-350		1 CLOTH, abrasive aluminum oxide, roll form, 1 in. x 25 ft., grade 9/0-320 (Note 1)		
K-1	42-C-20316-360		1 CLOTH, aluminum oxide, roll form, 1 in. x 25 ft., grade No. 5/0-180 (Note 1)		
J-10	17-C-16105		1 COLLET, cleaning, finned spark plugs		
J-10	17-C-16105-15		1 COLLET, cleaning, spark plugs, 9/16 in. hex.		
J-10	17-C-16105-30		1 COLLET, cleaning, spark plugs, 5/8 in. hex.		
J-2	41-D-786-40		1 DIE, threading, rd., split, metric screw thread, adjustable, size 18 mm, pitch 2.5 mm, O.D. 2 in.		
J-3	17-G-200-500		1 GAGE, head spindle, spark plug		
H-17	17-G-325		1 GASKET, copper, cylinder, solid, No. in container 100, size 18-mm		
H-17	17-G-325-150		1 GASKET, copper, external core type, 1 1/16 in. hex. plug, 400 in container		
H-17	17-G-325-160		1 GASKET, copper, external core type, 1 in. hex. plug, 100 in container		
H-17	17-G-325-375		1 GASKET, copper, internal core type, 200 in case		
K-1	14-L-189-975		1 LUBRICANT, spark plug, core threads, 2 oz. can		
J-5	41-S-3856-500		1 SOCKET, vise, hex., holding spark plugs, size opening 9/16 in.		
J-4	41-S-3856-515		1 SOCKET, vise, hex., holding spark plugs, size opening 5/8 in.		
J-5	41-S-3856-530		1 SOCKET, vise, hex., holding spark plugs, size opening 7/8 in.		
J-5	17-T-6550		1 TOOL, electrode, forming and adjusting, spark plug gaps, complete w/component parts		
J-4	17-T-6560		1 TOOL, gasket remover, spark plugs		
J-4	41-W-1480-250		1 WRENCH, flat, bar type, hex. opening, size of opening 1 1/16 in.		
J-4	41-W-1480-270		1 WRENCH, flat, bar type, hex. opening, size of opening 7/8 in.		
J-4	41-W-1480-290		1 WRENCH, flat, bar type, hex. opening, size of opening 1 in.)		
J-15	41-L-158		LADDER, step, S., hook type, length 51 1/4 in., width 21 3/8 in.	1	
H-4	17-L-6805	22	LAMP, neon glow, 1 w., 110 v., w/med. screw base, clear glass.	2	
SC	17-L-7552		LANTERN, elec., hand, 6 v., complete w/bulbs and batteries. (Note 1)	1	
K-3	13-O-400	18	OILER, small, hand, trigger operated, w/special adapter for flush type fitting (Note 1)	1	

J-2	W	41-P-1890	✓	17	PLIERS, nut, battery terminal, length 7 in.	1
J-2	W	41-P-1652	✓	17	PLIERS, combination, slip joint, wire-cutting type, length 8 in.	1
J-2	W	41-P-1714	✓	17	PLIERS, diagonal-cutting, length 6 in.	1
J-2	W	41-P-1839	✓	17	PLIERS, linemans, side-cutting, length 8 in.	1
J-2	W	41-P-1948	✓	18	PLIERS, side-cutting, chain nose, short, length over-all 5 in.	1
J-2	W	41-P-1991	✓	17	PLIERS, side-cutting, long nose, length 6 in.	1
J-8	W	17-P-3727	✓	22	PLUG, attachment, double outlet	4
J-8	W	17-P-3726	✓	22	PLUG, attachment, single outlet	4
J-5	W	41-P-2900	✓	18	PULLER, battery terminal, screw type	1
J-4	W	41-P-3755	✓		PUNCH, long, taper, diam. of point $\frac{3}{32}$ in., diam. of stock $\frac{3}{8}$ in.	1
J-4	W	41-P-3641-50	✓		PUNCH, drive pin, solid, diam. of point $\frac{3}{16}$ in., length over-all $6\frac{1}{4}$ in.	1
J-4	W	41-P-3648	✓		PUNCH, drive pin, solid, diam. of point $\frac{1}{2}$ in., length 10 in.	1
J-4	W	41-P-3607	✓		PUNCH, drive pin, standard, diam. of point $\frac{5}{16}$ in., over-all length 4 in.	1
J-4	W	41-P-3782	✓	17	PUNCH, prick, diam. of stock $\frac{3}{8}$ in., length 5 in.	1
J-3	W	41-R-2942	✓	17	RULE, S., folding, length 3 ft., 6 fold (graduated both sides in 16ths)	1
J-4	W	41-S-1060	✓		SCREWDRIVER, carburetor jet	1
J-4	W	41-S-1078	✓		SCREWDRIVER, common, heavy duty, integral handle, length of blade 10 in.	1
J-4	W	41-S-1106	✓	17	SCREWDRIVER, common, normal duty, single grip, length of blade 8 in., width of blade $\frac{3}{8}$ in.	1
J-4	W	41-S-1110	✓		SCREWDRIVER, common, normal duty, single grip, length of blade 12 in., width of blade $\frac{1}{16}$ in.	1
J-4	W	41-S-1392	✓		SCREWDRIVER, mechanics, ignition, neon tube type, width of tip $\frac{3}{16}$ in., length of blade 3 in.	2
J-4	W	41-S-1396	✓	17	SCREWDRIVER, offset, dble. end and hammer head, in sets (4 in set)	1
J-4	W	41-S-1397	✓		(Consisting of: 1 SCREWDRIVER, offset, dble. end, length over-all 4 in., width of blade $\frac{1}{4}$ in.	
J-4	W	41-S-1397-15	✓		1 SCREWDRIVER, offset, dble. end, length over-all $7\frac{1}{2}$ in., width of blade $\frac{3}{4}$ in.	
J-4	W	41-S-1397-25	✓		1 SCREWDRIVER, offset, dble. end, length over-all $7\frac{1}{2}$ in., width of blade $\frac{25}{32}$ in.	
J-4	W	41-S-1412	✓		1 SCREWDRIVER, offset, single end, hammer head, length over-all 7 in., width of blade $\frac{1}{2}$ in., thickness of blade $\frac{1}{16}$ in.)	
J-4	W	41-S-1645	✓	17	SCREWDRIVER, recessed screw (Phillips type), pyralin and stub handle, 5 in set.	1
J-4	W	41-S-1645-5	✓		(Consisting of: 1 SCREWDRIVER, recessed screw (Phillips type), pyralin (stub) handle, length of blade 1 in., bit size No. 1	

Note 1 To be issued until supply is depleted.

Note 2 The storage and issue of 17-L-7552 LANTERN (Sig. Corps No. 6-Z-6915) and battery are the responsibility of the Signal Corps and is listed here for information only. Replaces 17-L-7570 LANTERN and is not to be requisitioned until item in use becomes unscriptable.

Note 3 Issued for Load M18A2 only.

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	NOMENCLATURE Col. 4	QUAN. PER VEHICLE Col. 5	UNIT PRICE Col. 6
(♦)			LOAD-TRUCK, 2 1/2-TON, 6 x 6, ELECTRICAL REPAIR, M18, M18A1, AND M18A2 (Contd.)		
			SCREWDRIVER, recessed screw (Phillips type), pyralin and stub handle, 5 1/2 in. set (Contd.)		
J-4	41-S-1645-10		1 SCREWDRIVER, recessed screw (Phillips type), pyralin stub handle, length of blade 1 3/8 in., bit size No. 2	1	
J-4	41-S-1645-15		1 SCREWDRIVER, recessed screw (Phillips type), pyralin handle, length of blade 3 in., bit size No. 1	1	
J-4	41-S-1645-20		1 SCREWDRIVER, recessed screw (Phillips type), pyralin handle, length of blade 4 in., bit size No. 2	1	
J-4	41-S-1645-25		1 SCREWDRIVER, recessed screw (Phillips type), pyralin handle, length of blade 6 in., bit size No. 3)	1	
J-2	41-S-2879	20	SHEARS, trimmers, straight, length of cut 4 3/4 in., over-all length 10 in.	1	
K-2	46-S-905		SOLDER, tin-lead, wire, rosin flux core, diam. 3/32 in., weight per spool (net lbs.) 5.	1	
J-1	41-S-5275		STONE, sharpening, mounted, artificial, rectangular, med., size 1 x 2 x 7 in.	1	
J-4	41-S-6010	20	STRIPPER and CUTTER, wire, hand, for high and low tension cable. (M18A2)	1	
M-1	17-S-25127		SWITCH, overload, two-pole, amps. 25, volts 115/230, wire 3, current a-c.	1	
M-1	17-S-25129		SWITCH, safety, non-fusible, three-pole, dble-throw, amps. 60, volts 230, current a-c.	1	
J-9	18-T-230	21	TACHOMETER, engine, elec.	1	
J-9	17-T-5505	21	TESTER, battery, universal type.	1	
J-9	17-T-5520	21	TESTER, ignition circuit, high tension system.	1	
J-9	17-T-5575	21	TESTER, low voltage circuit, for testing voltage regulators, starters, generators and wiring.	1	
J-101	17-T-5545	12	TESTER, magneto and distributor, 1 1/2 hp., motor driven, 220 v., 60 cycle, sgle-ph.	1	
J-3	41-T-3008		TOOL, adjusting, contact points.	1	
J-7	17-T-6575		TOOL, lead burning, battery repair, complete w/twelve 1/4 in. and twelve each 1/4 and 3/8 in. carbon rods and metal container.	1	
J-7	41-T-3645	21	TORCH, gasoline, cylindrical, 1 qt. capacity.	1	
J-5	41-V-276	19	WISE, machinists, bench, swivel base, stationary jaw, width of jaws 4 in., opening of jaws 5 1/2 in. (M18A2)	1	

Weidenhoff

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SNL

VEHICULAR SPARE PARTS AND EQUIPMENT (Contd.)

NOTE * SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	NOMENCLATURE Col. 4	QUAN. PER VEHICLE Col. 5	UNIT PRICE Col. 6
(♦)			LOAD—TRUCK, 2 1/2-TON, 6 x 6, ELECTRICAL REPAIR, M18, M18A1, AND M18A2 (Contd.)		
J-4	W 41-W-2418	14	WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, in set, range 5/64 to 9/16 in. (11 wrenches complete w/case).....	1	
J-4	W 41-W-2446		(Consisting of: 1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 5/64 in., screw size set No. 10, cap No. 5, 6		
J-4	W 41-W-2450		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 1/8 in., screw size No. 1/4 in., cap No. 8 socket, No. 10 flat		
J-4	W 41-W-2451		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 5/32 in., screw size set 5/16 in., cap No. 10		
J-4	W 41-W-2452		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 3/16 in., screw size set 3/8 in., cap 1/4 in.		
J-4	W 41-W-2453		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 7/32 in., screw size set 7/16 in., cap 5/16 in.		
J-4	W 41-W-2454		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 1/4 in., screw size set 1/2 in.		
J-4	W 41-W-2455		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 5/16 in., screw size set 5/8 in., cap 3/8 in. and 7/16 in.		
J-4	W 41-W-2456		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 3/8 in., screw size set 3/4 in., cap 1/2 in.		
J-4	W 41-W-2457		1 WRENCH, set or cap screw (hollow head), hex., plug type, short arm series, hex. diam. 1/2 in., screw size set 7/8 in., cap 5/8 in.		
J-4	W 41-W-2458		1 WRENCH, set or cap screw (hollow head), hex., plug type, regular short arm series, hex. diam. 9/16 in., screw size set 1 in., cap 3/4 in. and 7/8 in.)		
J-4	W 41-W-2615		WRENCH, socket, in set, 1/4 in. square drive, 13 pieces in box.....	1	
J-4	W 41-B-1643-300		(Consisting of: 1 BOX, socket wrench set, hinged cover, for 1/4 in. square drive (for 41-W-2615)		
J-4	W 41-H-1498-80		1 HANDLE, socket wrench, hinged, 1/4 in. square drive, length 5 in.		
J-4	W 41-H-1509		1 HANDLE, socket wrench, spin-type, 1/4 in. square drive		

NOTE SYMBOL Col. 1	STOCK NO. Col. 2	FIGURE NO. Col. 3	N O M E N C L A T U R E Col. 4	BASIS OF ISSUE Col. 5	UNIT PRICE Col. 6
			ORGANIZATIONAL SPARE PARTS AND EQUIPMENT		
			ORGANIZATIONAL SPARE PARTS; FOR:		
			CHASSIS, 2 1/2-TON, 6 x 6 (GMC)		
			For listing of these parts see SNL G-508.		
			BODY, SHOP TRUCK, ST-5 AND ST-6		
			For listing of these parts see SNL G-227.		
			ORGANIZATIONAL ACCESSORIES; FOR:		
			CHASSIS, 2 1/2-TON, 6 x 6 (GMC)		
			For listing of these accessories see SNL G-508.		
			BODY, SHOP TRUCK, ST-5 AND ST-6		
			For listing of these accessories see SNL G-227.		
			APPLICABLE CLEANING AND PRESERVING MATERIALS		
			See ORD 5 SNL K-1.		
			See TM 9-850 for usage.		

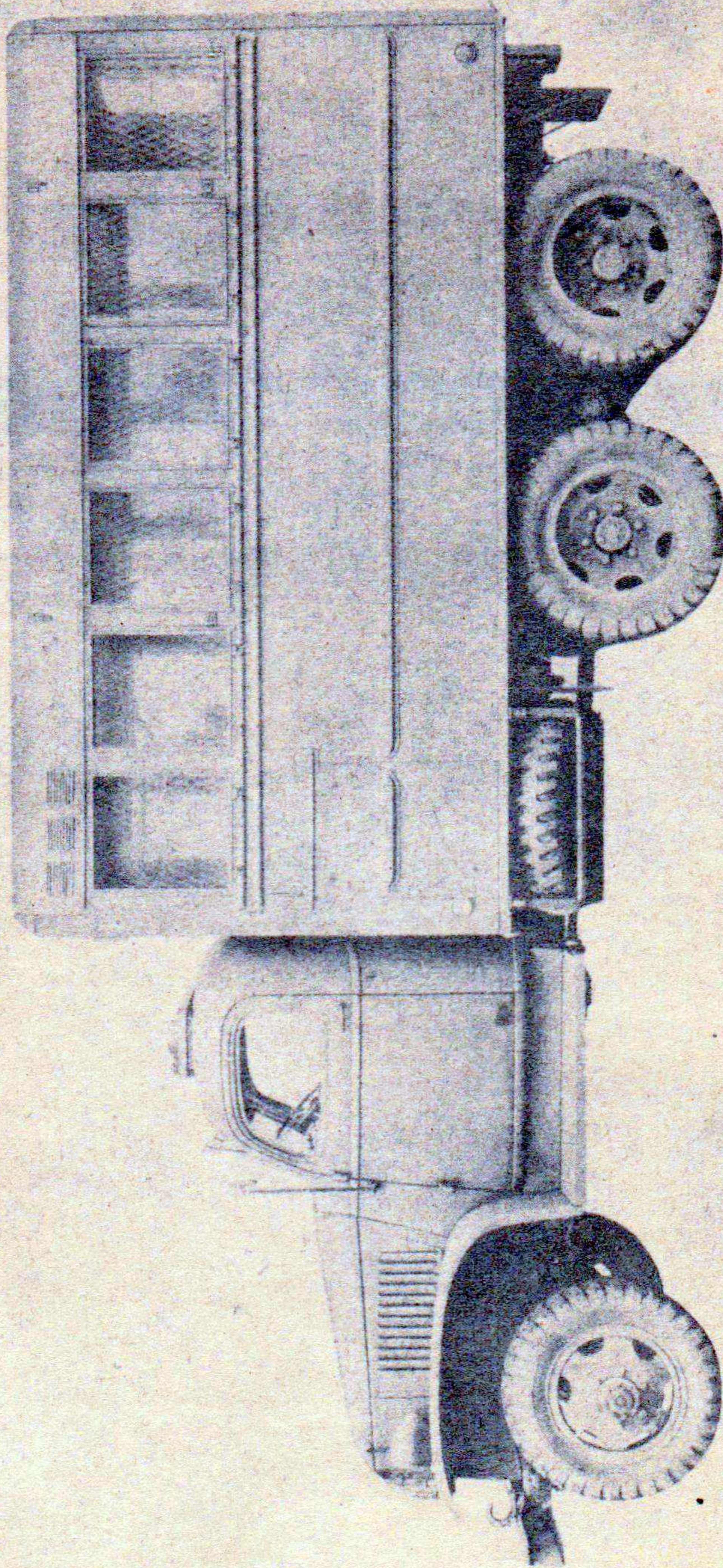
NOTES

- (♦) Items listed in this SNL will be stored under SNL No. G-149 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 item indicated by (φ) is 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.

USE OF PRICES

(See AR 45-75)

(O.O.M. 413/Rar. Ars. (2-26-45))



RA PD 35738

Figure 1 -- Truck, 2 1/2-Ton, 6 x 6, Electrical Repair, M18 (ST-5 Body -- Non-Collapsible Type)

RA PD 85583

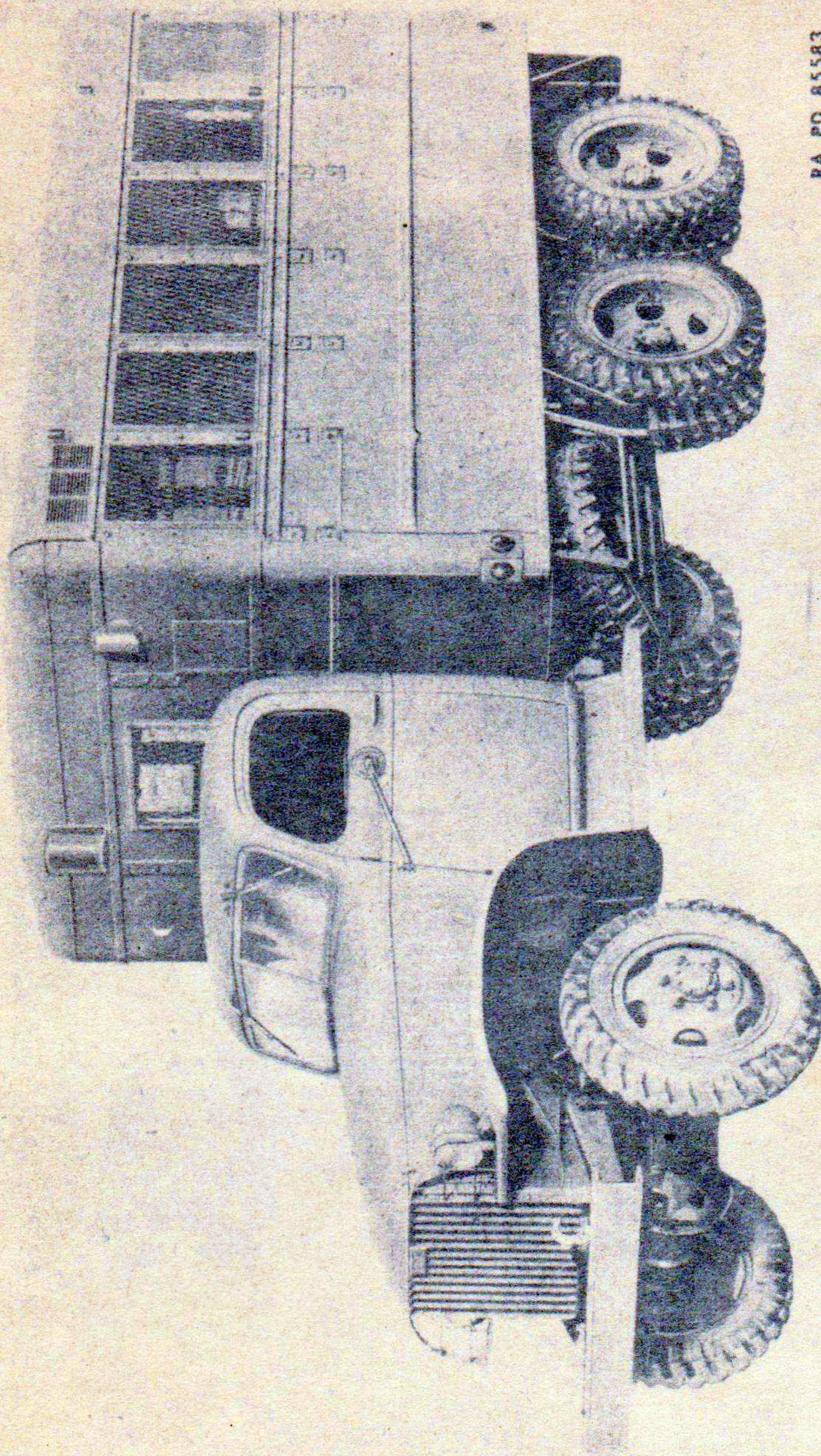
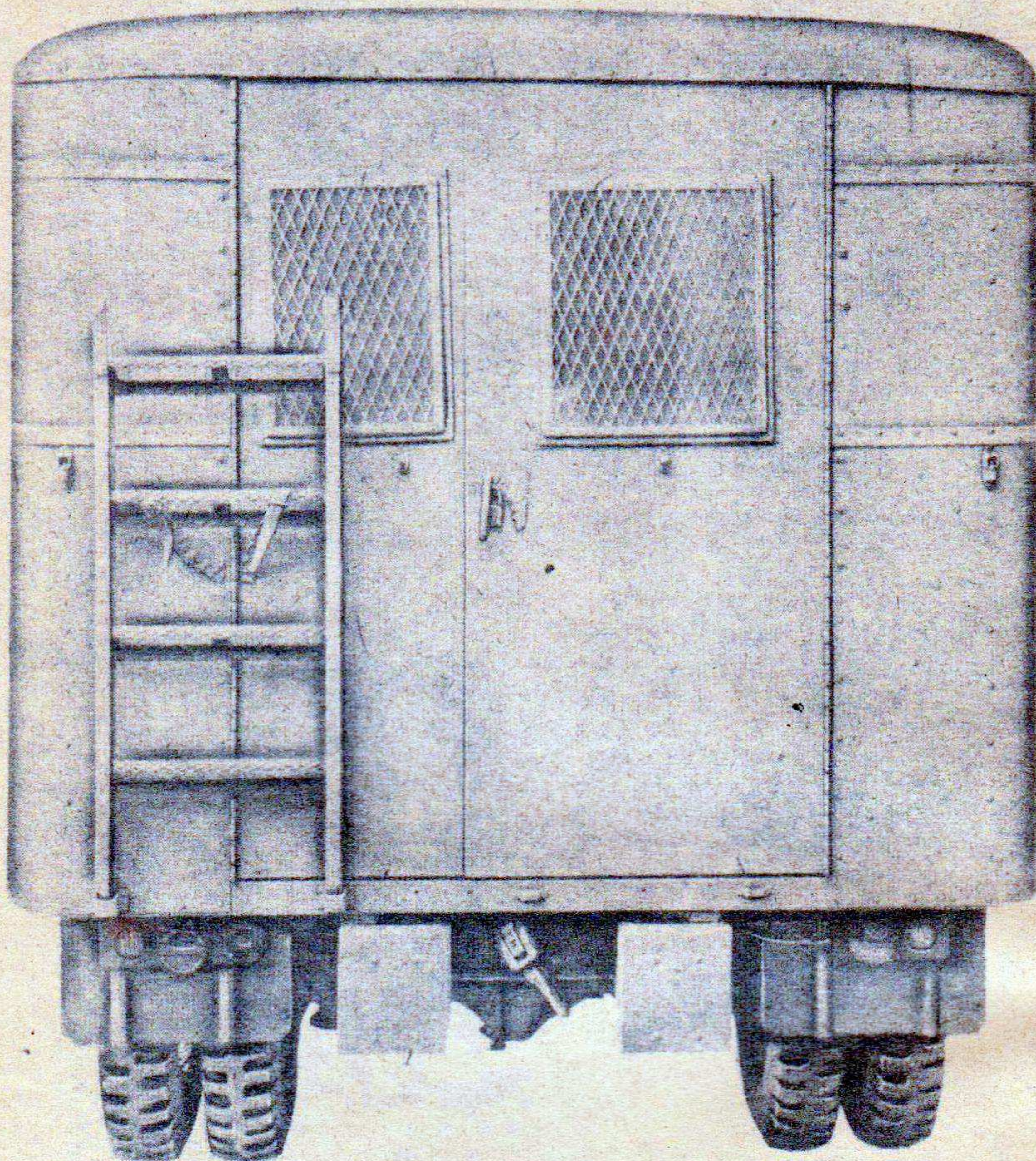


Figure 2 — Truck, 2 1/2-Ton, 6 x 6, Electrical Repair, M18A1 and M18A2
(ST-6 Body — Collapsible Type)



RA PD 88048

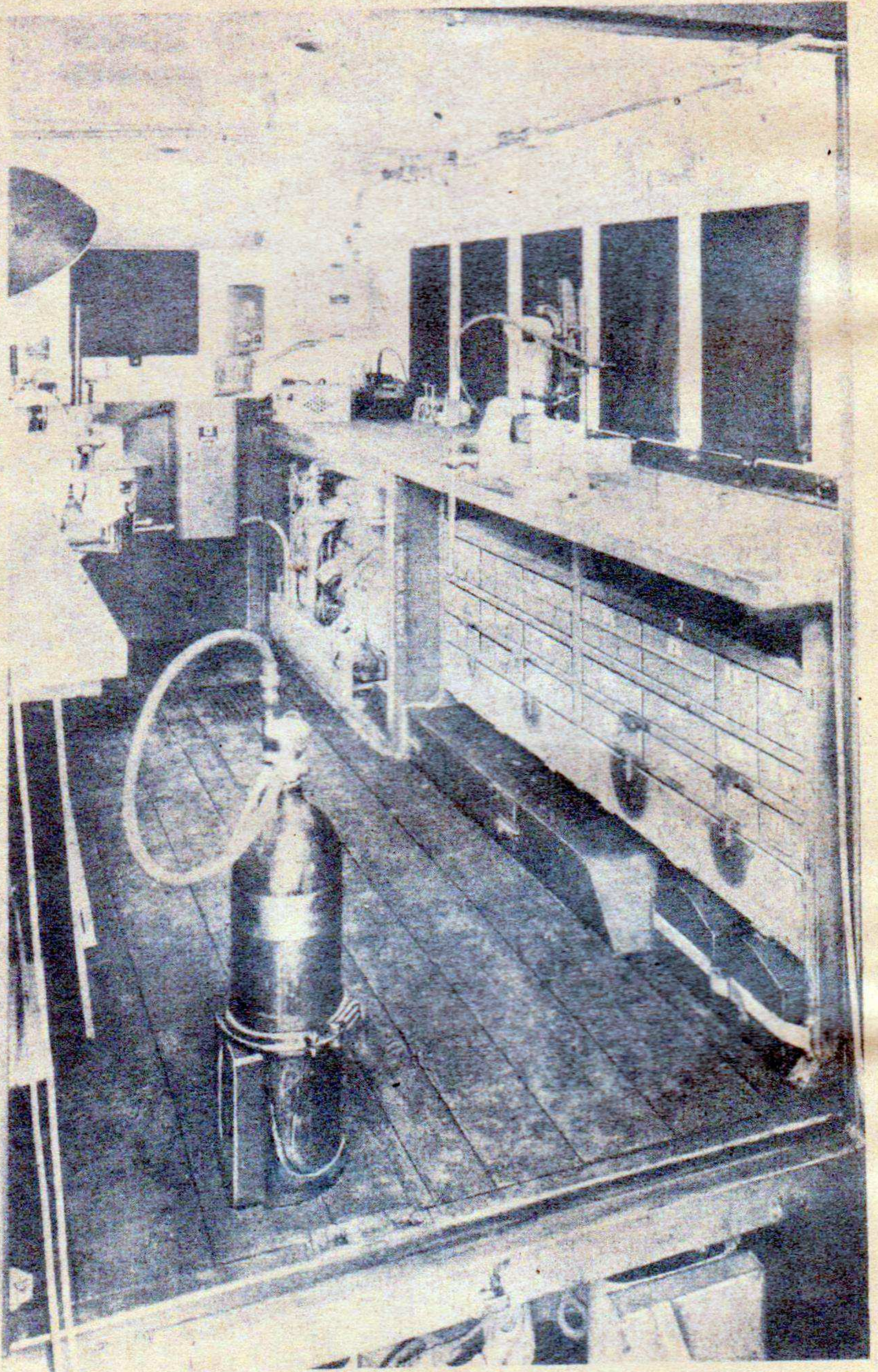
**Figure 3 — Truck, 2 1/2-Ton, 6 x 6, Electrical Repair, M18,
M18A1 and M18A2 (Rear View)**



RA PD 81008

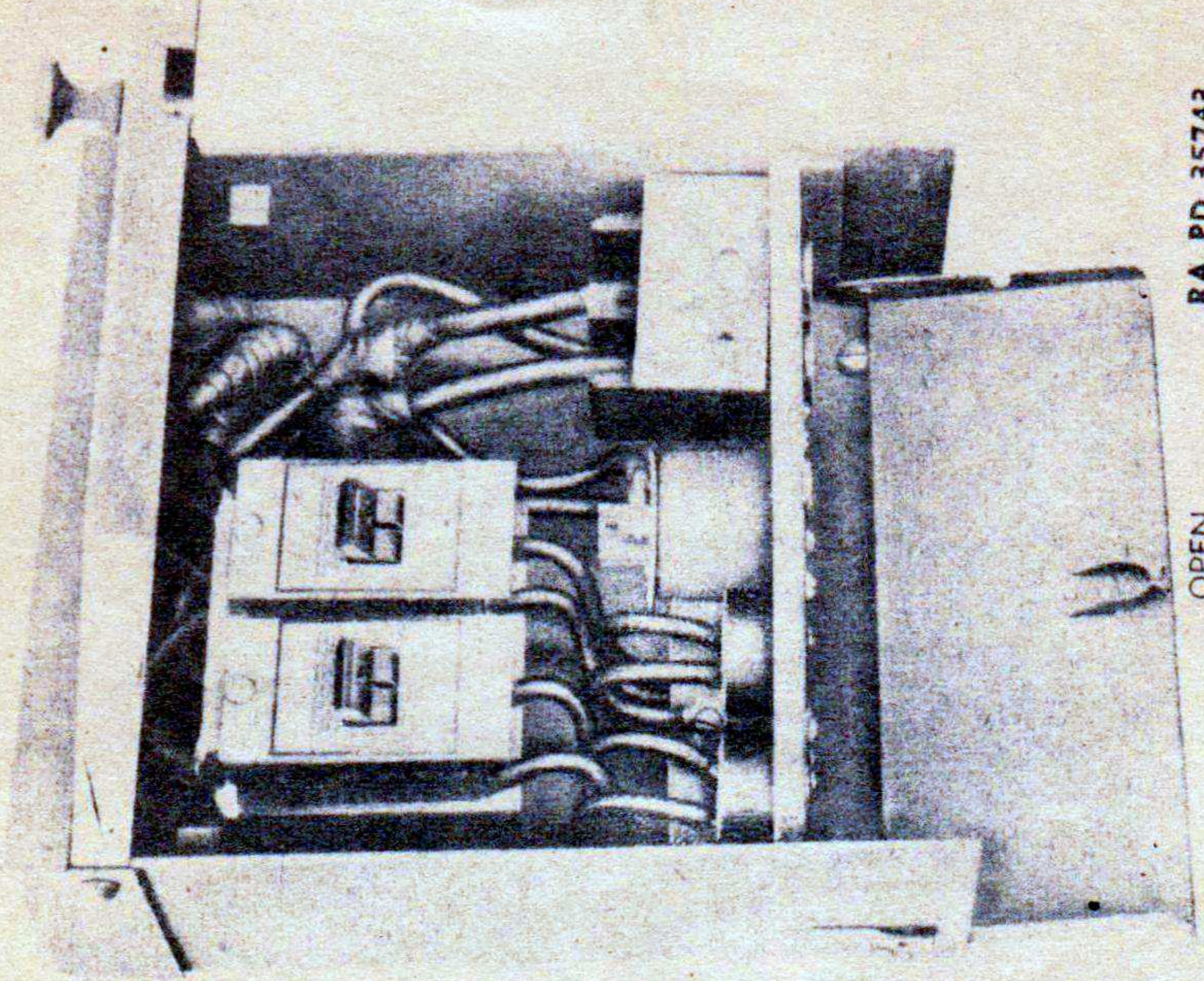
**Figure 4 — Truck, 2 1/2-Ton, 6 x 6, Electrical Repair, M18,
M18A1, and M18A2 (Interior View — Left Side)**

ORD 7 SNL G-149
Organizational Spare
Parts and Equipment



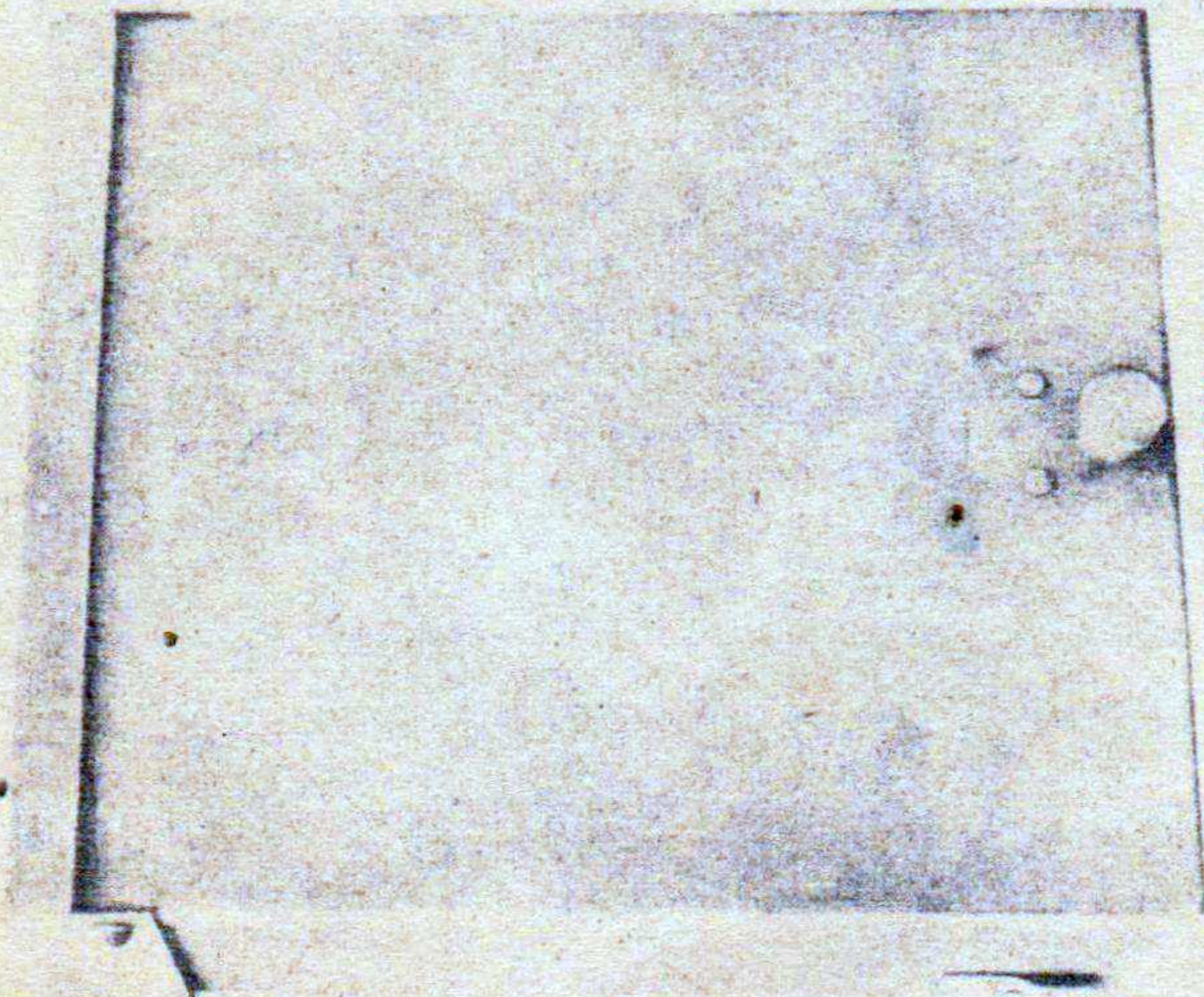
RA PD 81007

Figure 5 – Truck, 2½-Ton, 6 x 6, Electrical Repair, M18, M18A1, and M18A2 (Interior View – Right Side)



RA PD 35743

OPEN

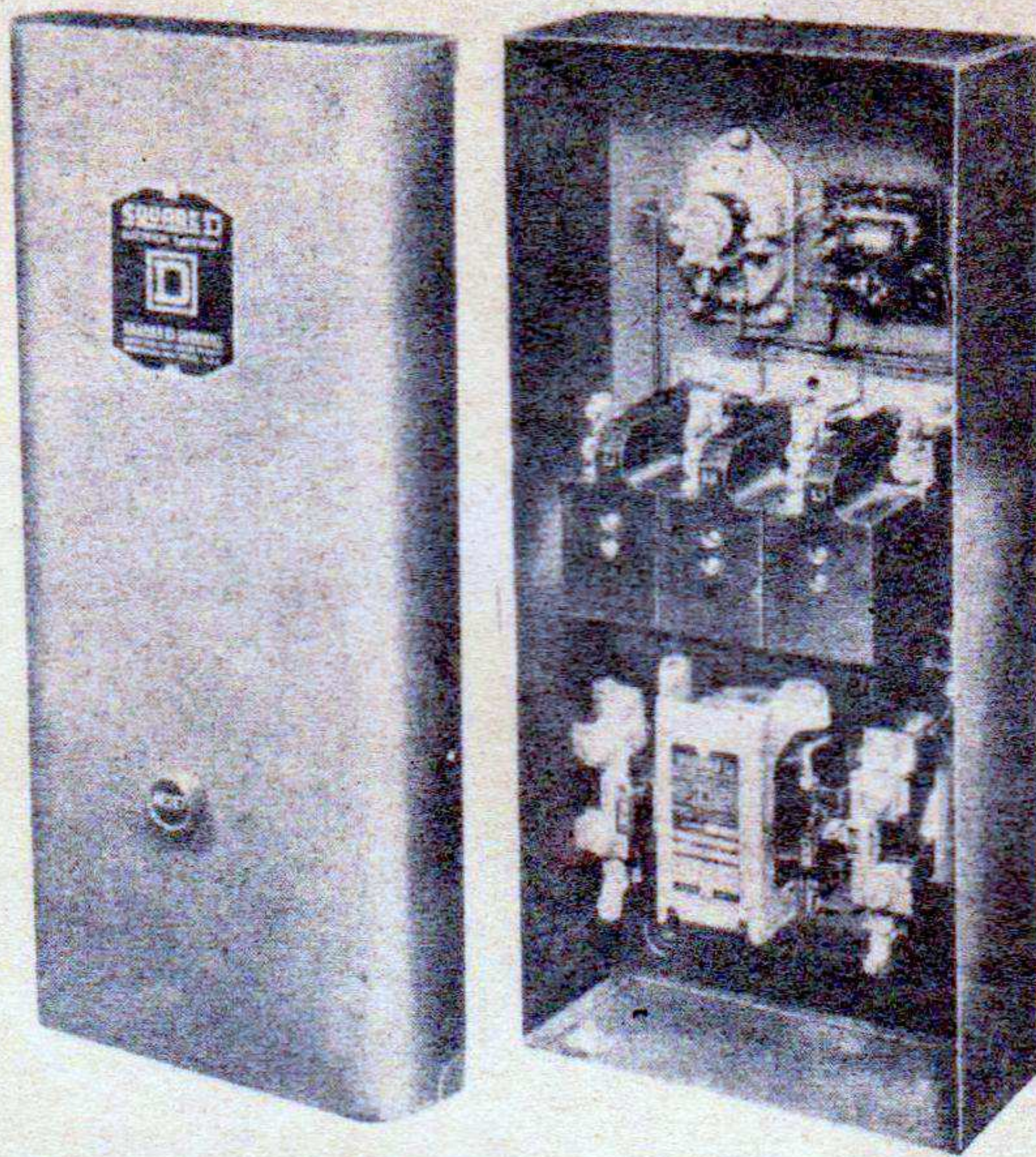


CLOSED

Figure 6 - Box, Control, Weatherproof (17-B-24086)

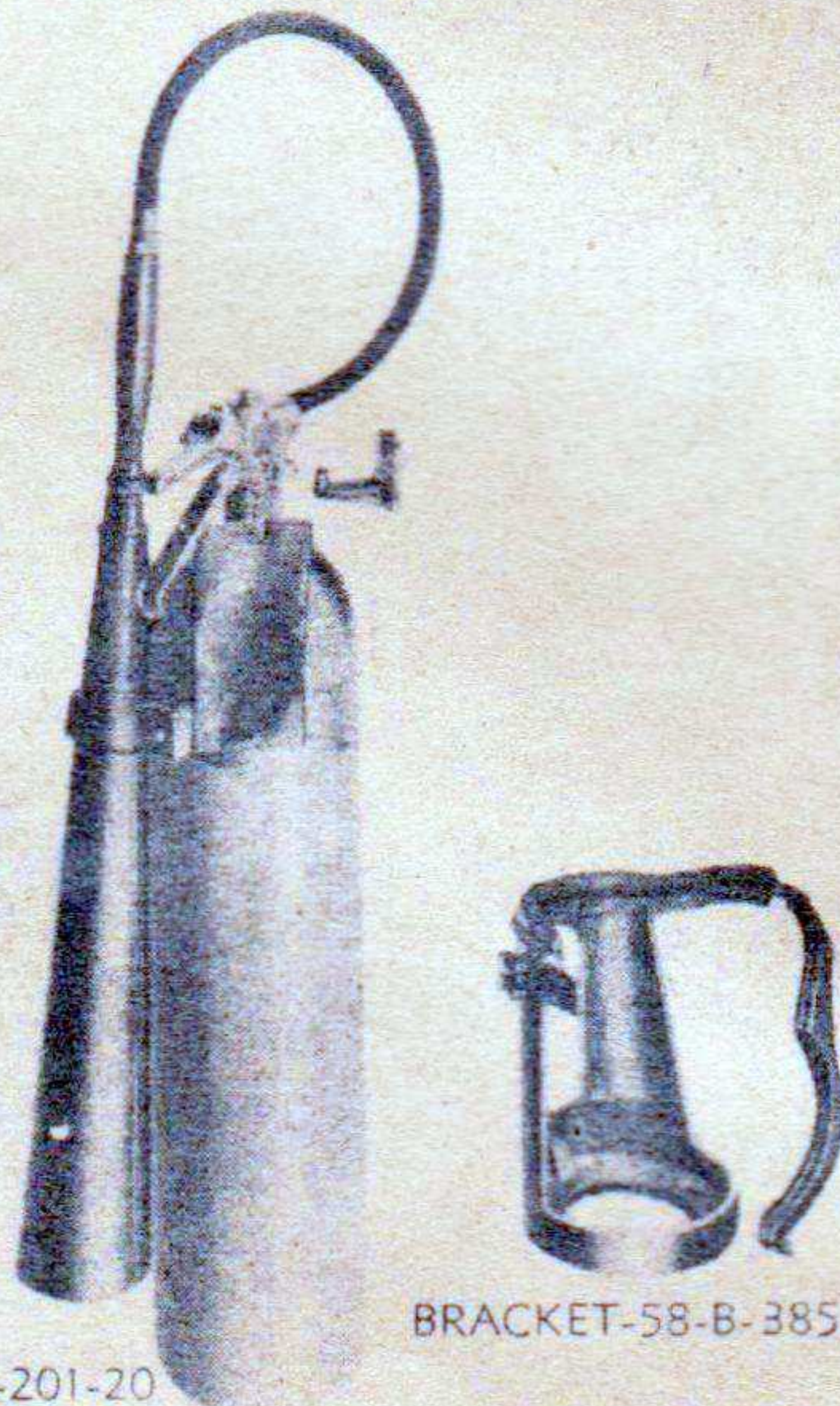
ORD 7 SNL G-149

**Organizational Spare
Parts and Equipment**



RA PD 81012

Figure 7 – Control, Generator, 10 kw. (17-C-34133)

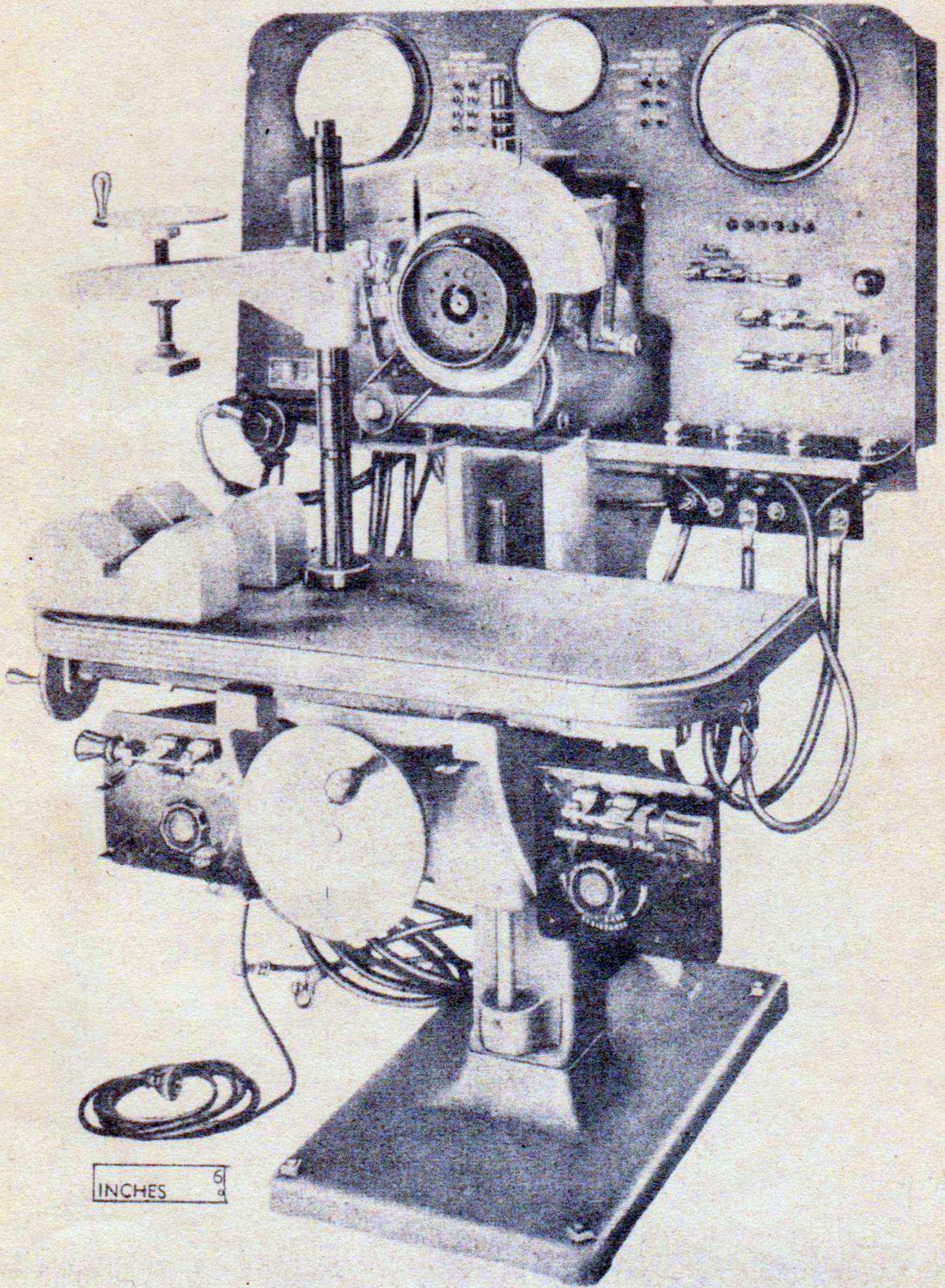


EXTINGUISHER-58-E-201-20

BRACKET-58-B-385-50

RA PD 93111

Figure 8 – Extinguisher, Fire, Portable, w/Bracket

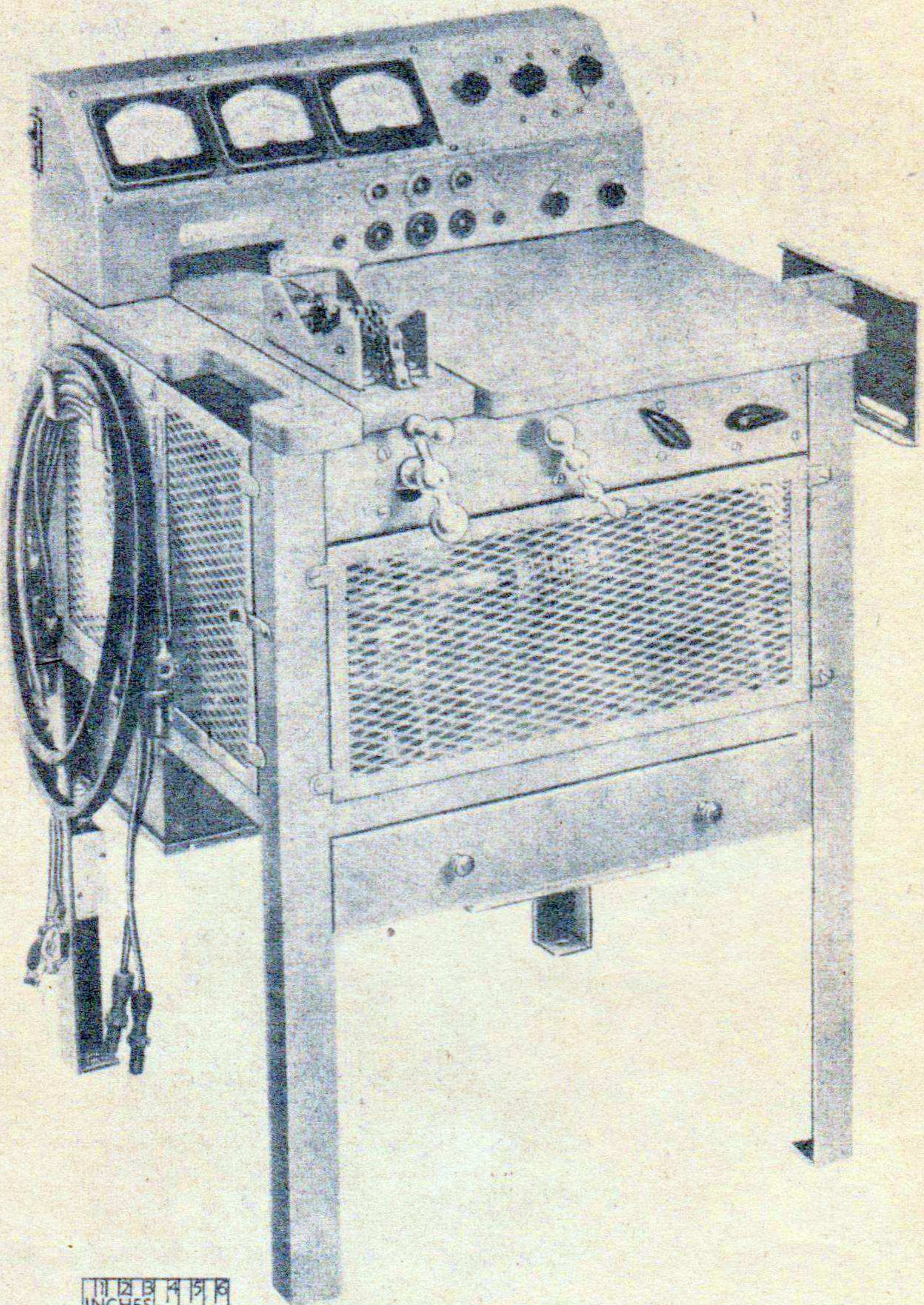


RA PD 27121

Figure 9 – Bench, Test, Generator (17-B-13990)

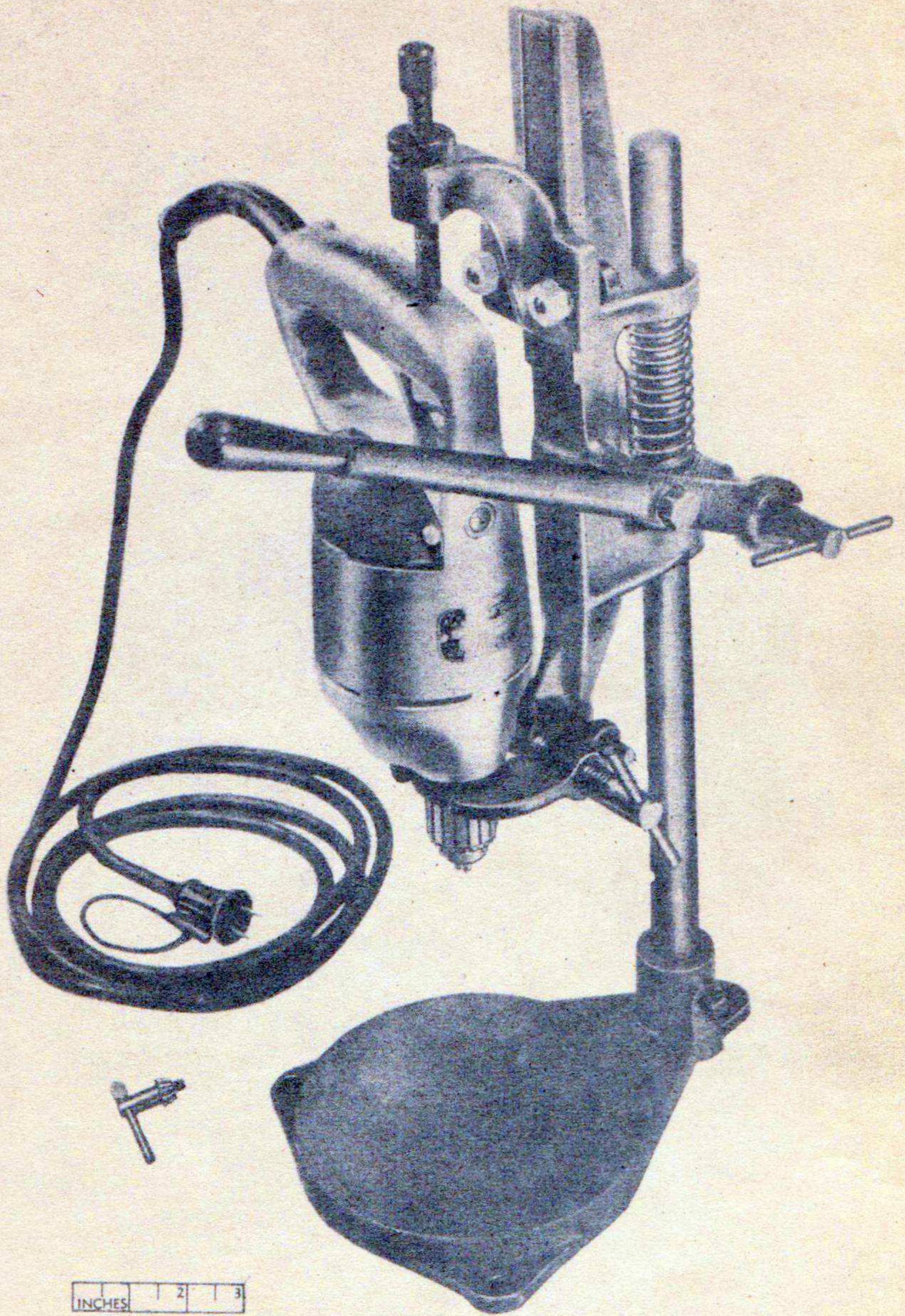
ORD 7 SNL G-149

**Organizational Spare
Parts and Equipment**



RA PD 19486

Figure 10 — Bench, Test, Elec. (17-B-13995)



RA PD 83124

Figure 11 — Drill, Elec., Port., w/Stand, 1/4 in., 110 v.
(40-D-354)

RA PD 81015

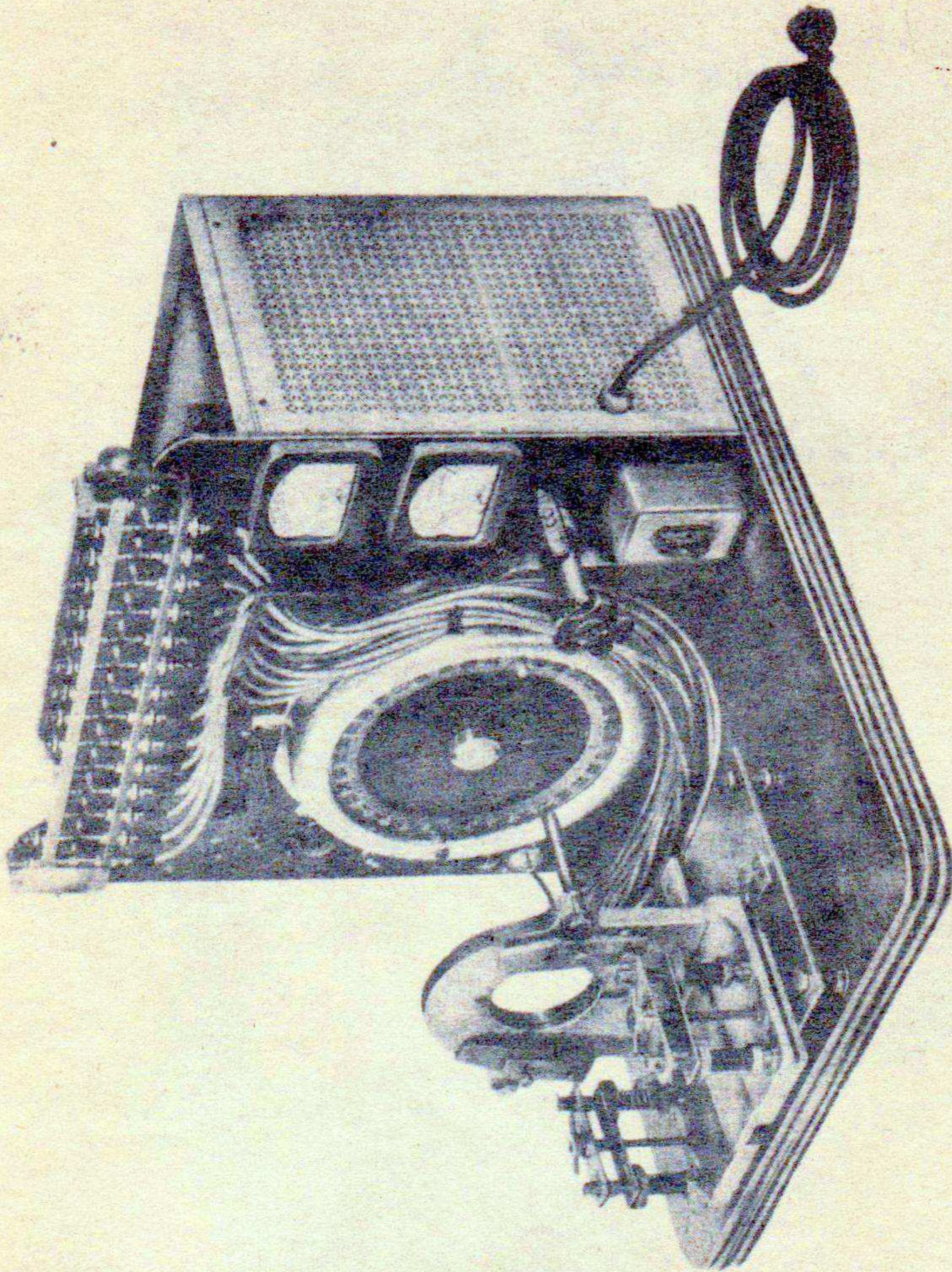


Figure 12 — Tester, Magneto and Distributor (17-T-5545)

RA PD 88053

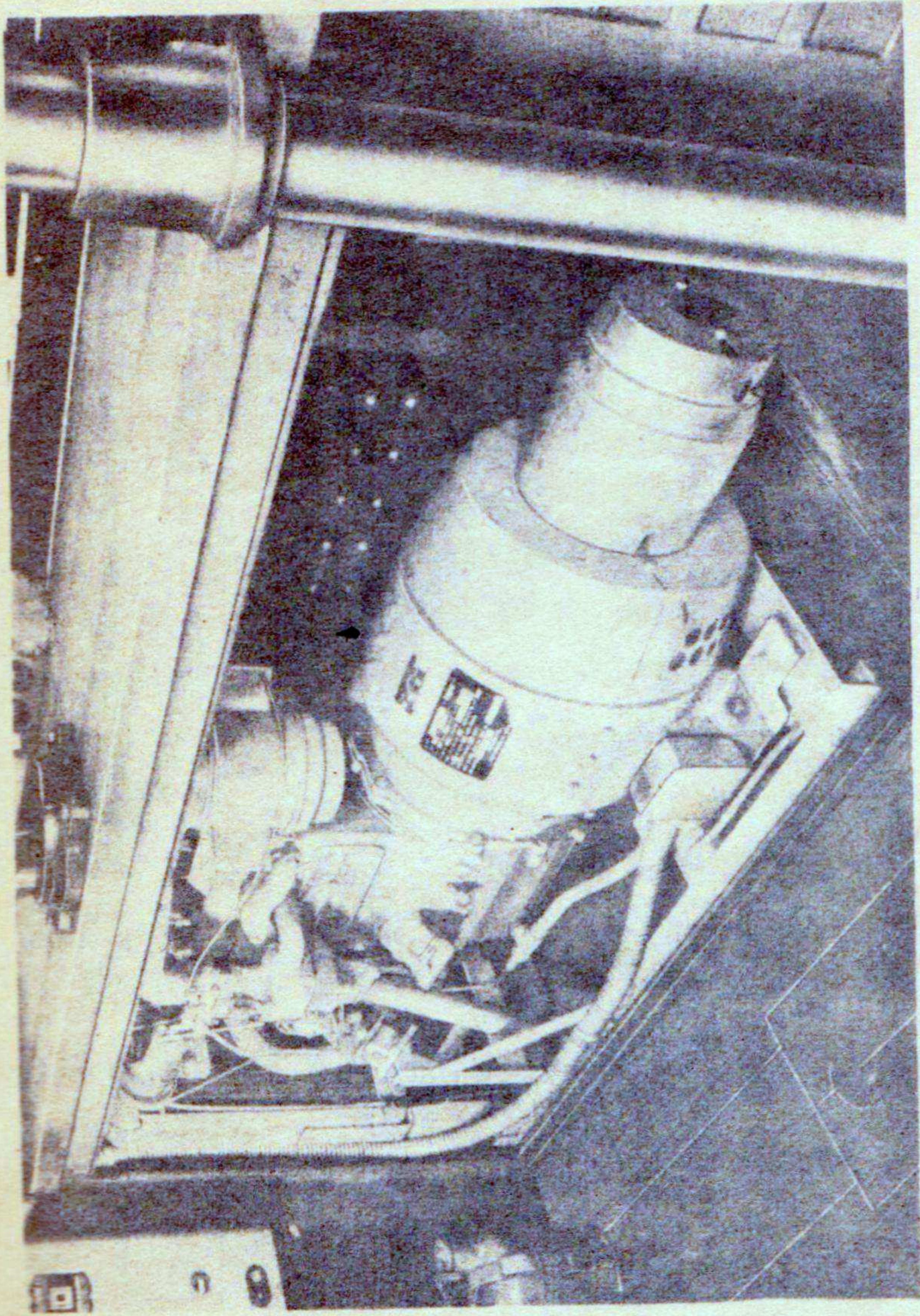
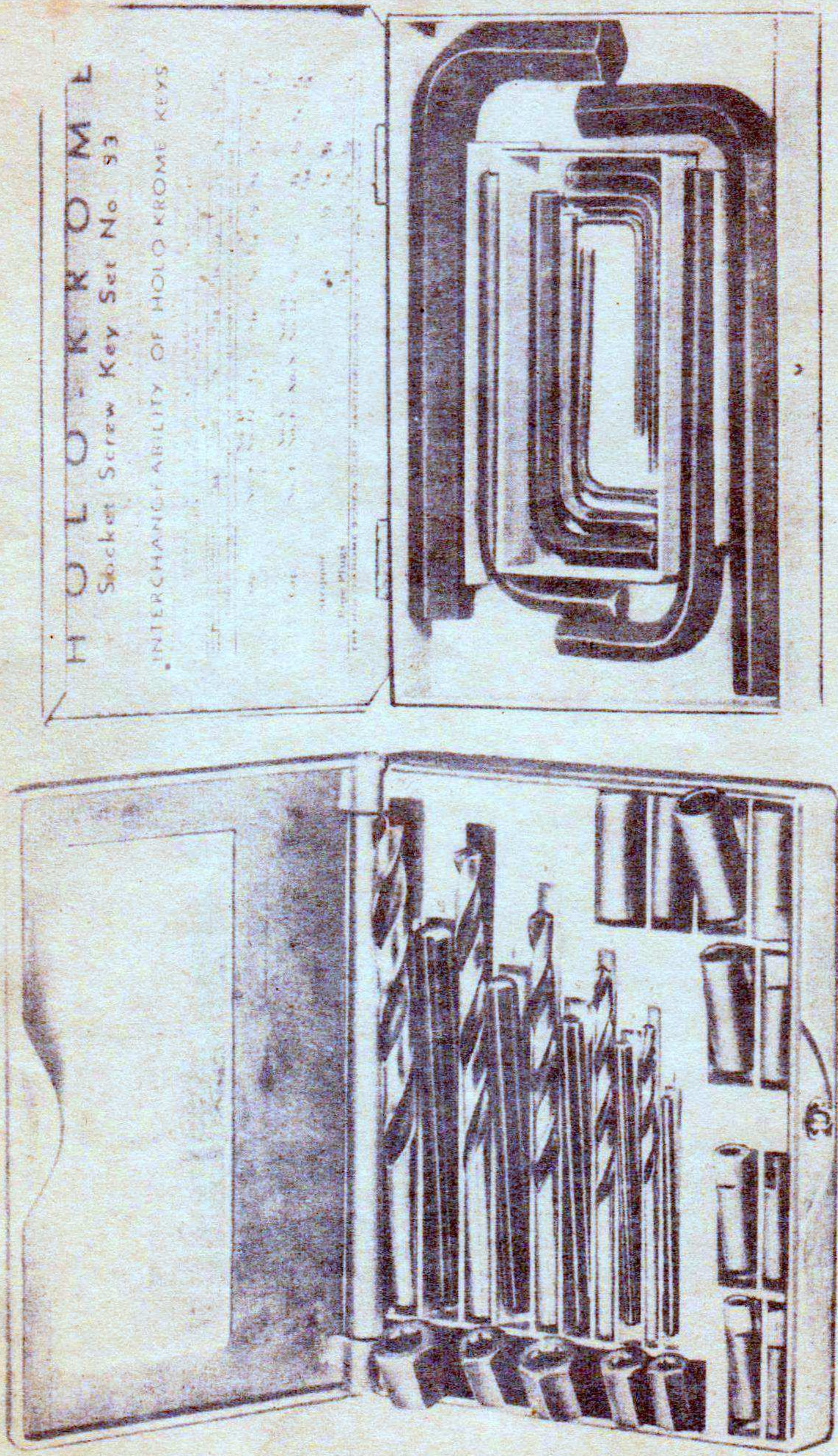


Figure 13 - Generator, a-c., Portable, Gasoline-Engine-Driven, 10 kw. (17-G-1985)
(Installed in Truck)



RA PD 22238

Figure 14 -- Extractor (Set) -- (41-E-562) and Wrench (Set) -- (41-W-2418)

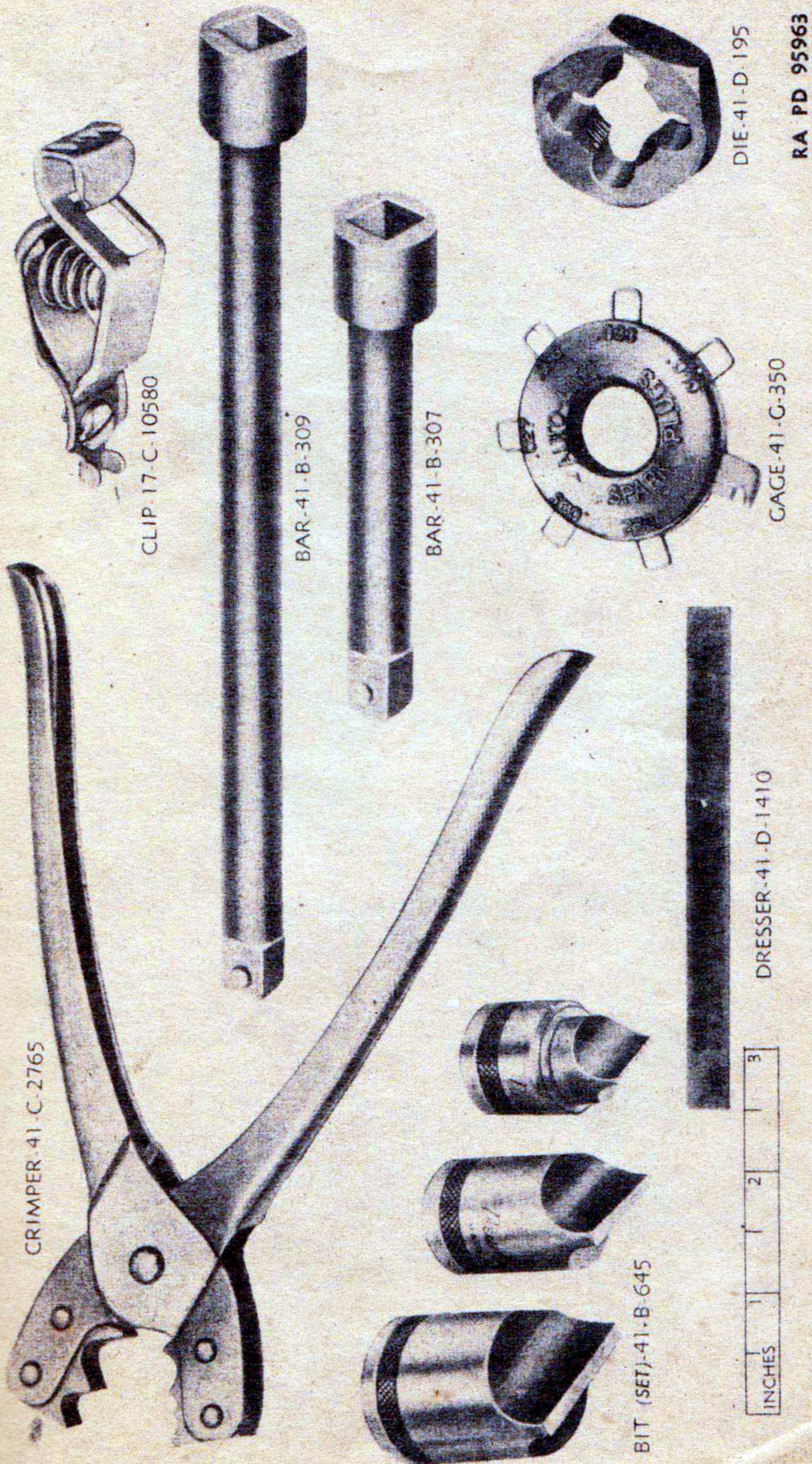
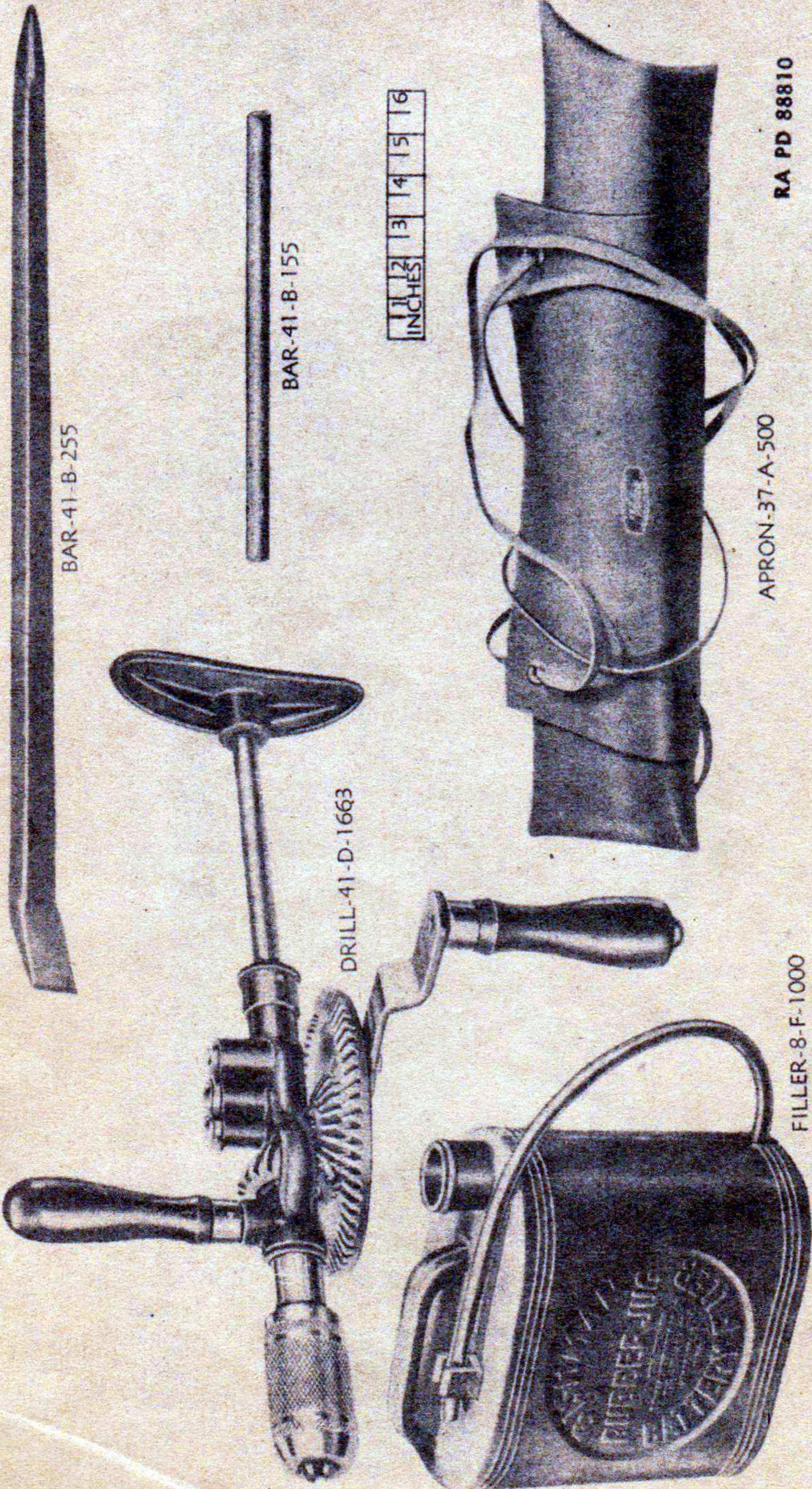


Figure 15 - Miscellaneous Tools

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Organizational Spare
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RA PD 88810

Figure 16 -- Miscellaneous Tools and Accessories

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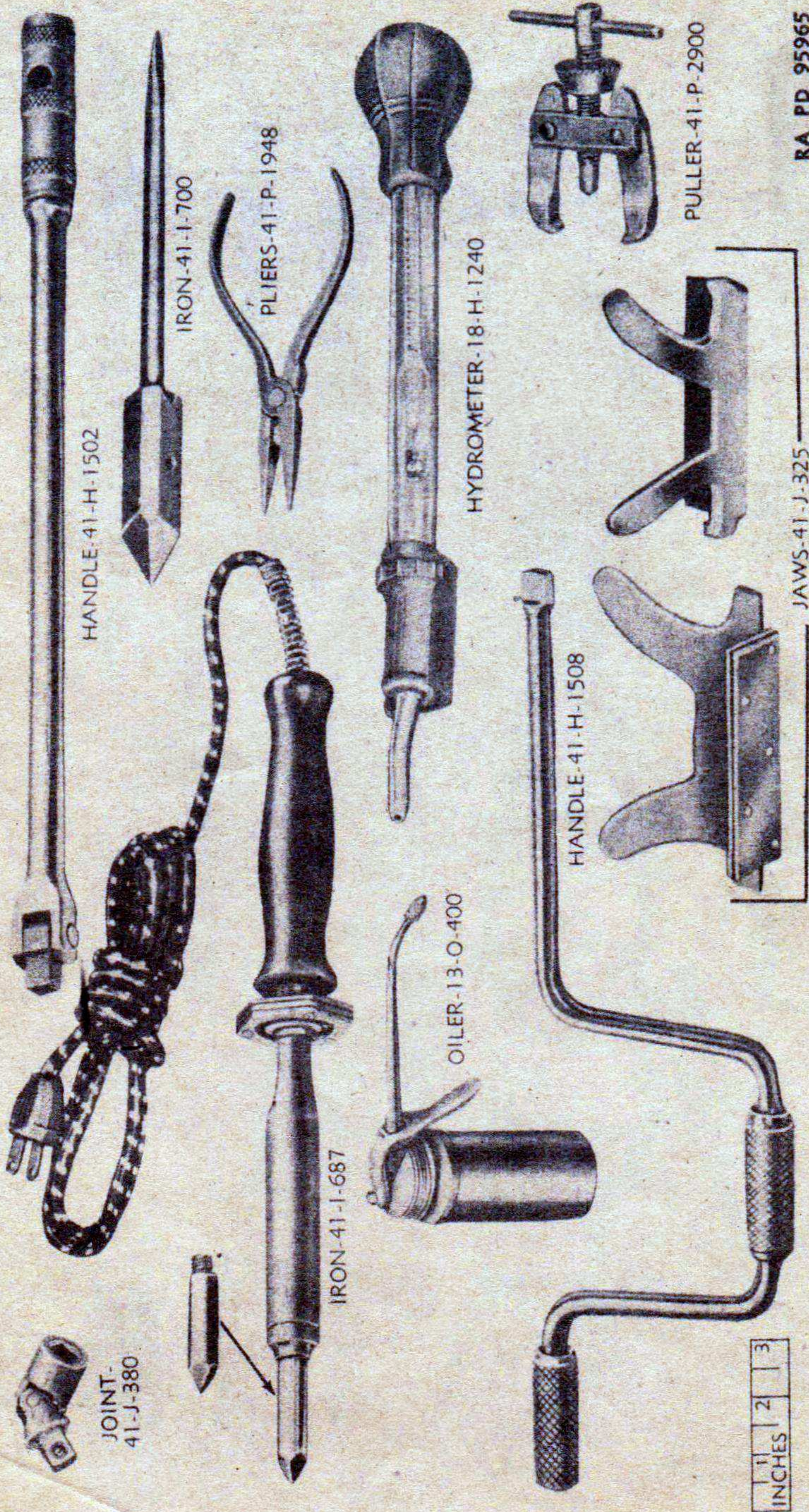
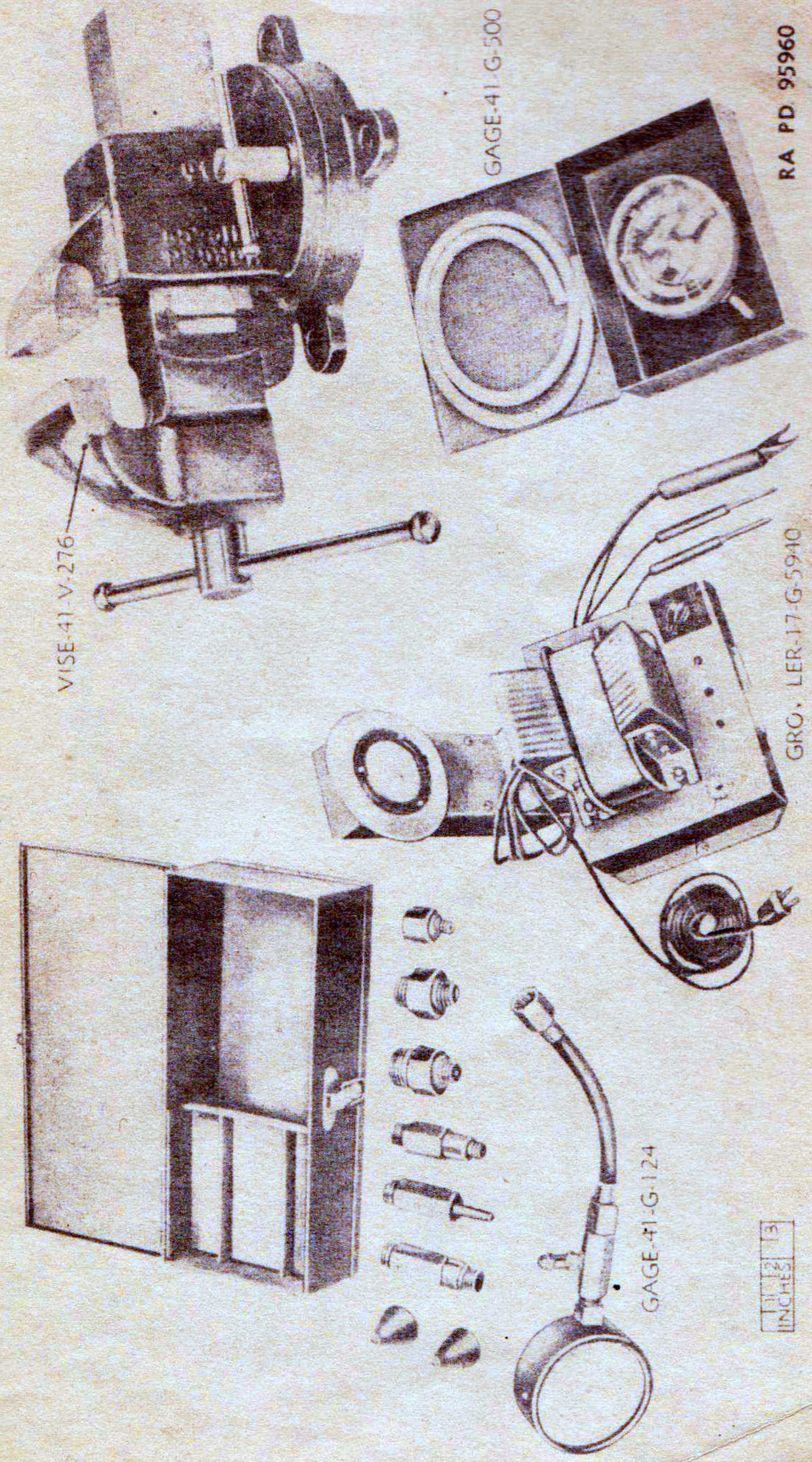
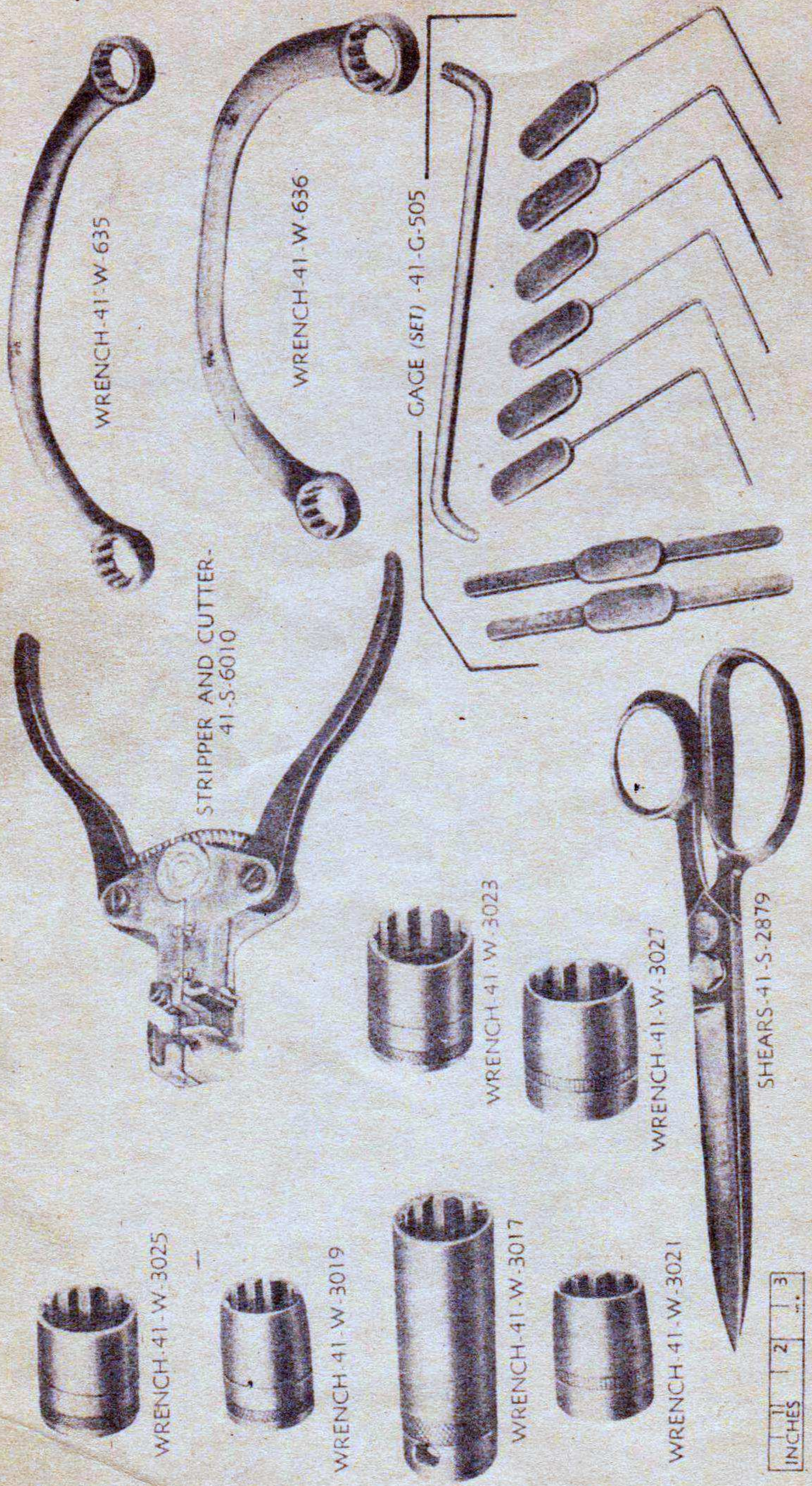


Figure 18 — Miscellaneous Tools



RA PD 95960

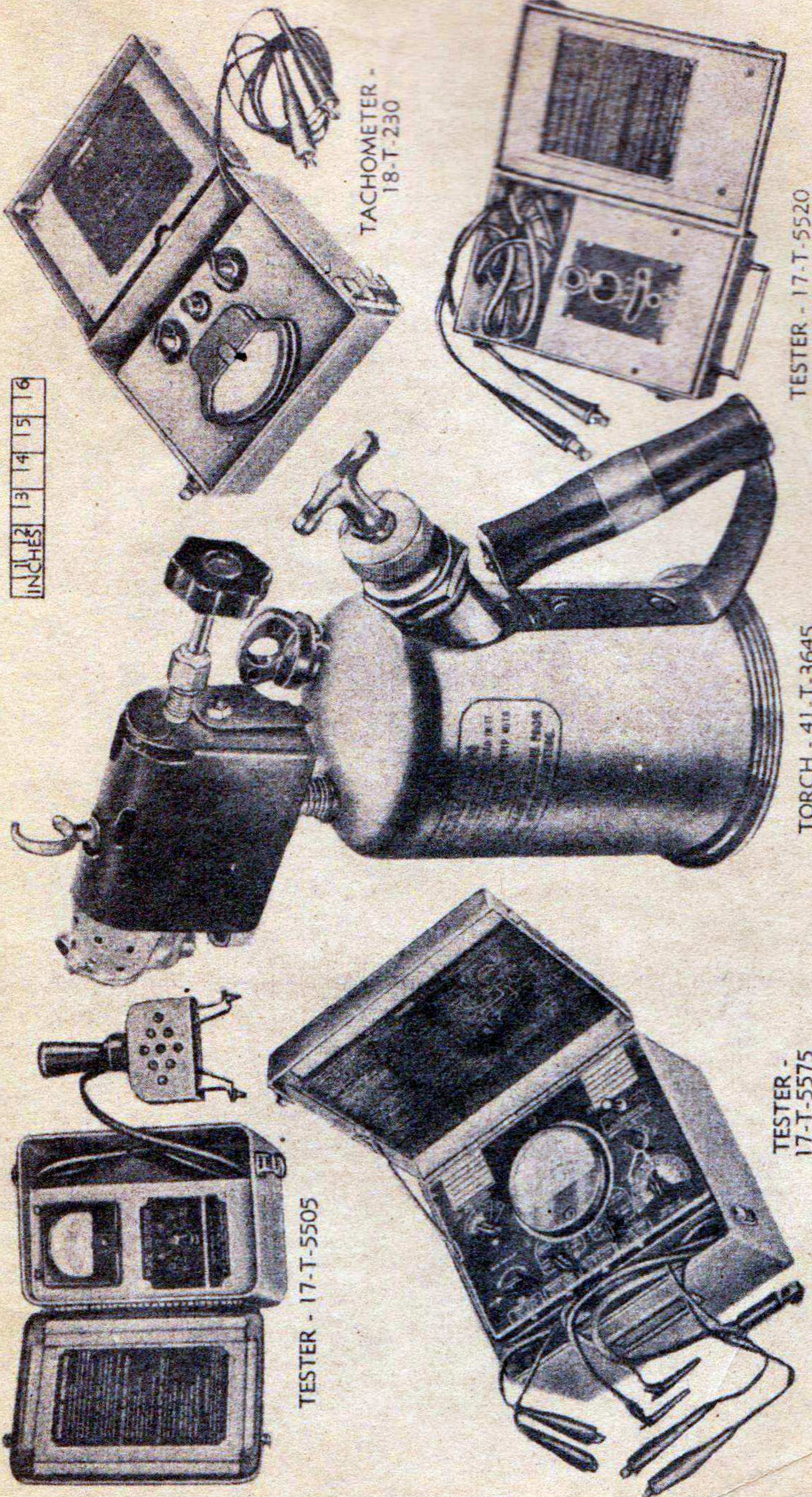
Figure 19 - Miscellaneous Tools



RA PD 95964

Figure 20 - Miscellaneous Tools

RA PD 57587



TACHOMETER -
18-T-230

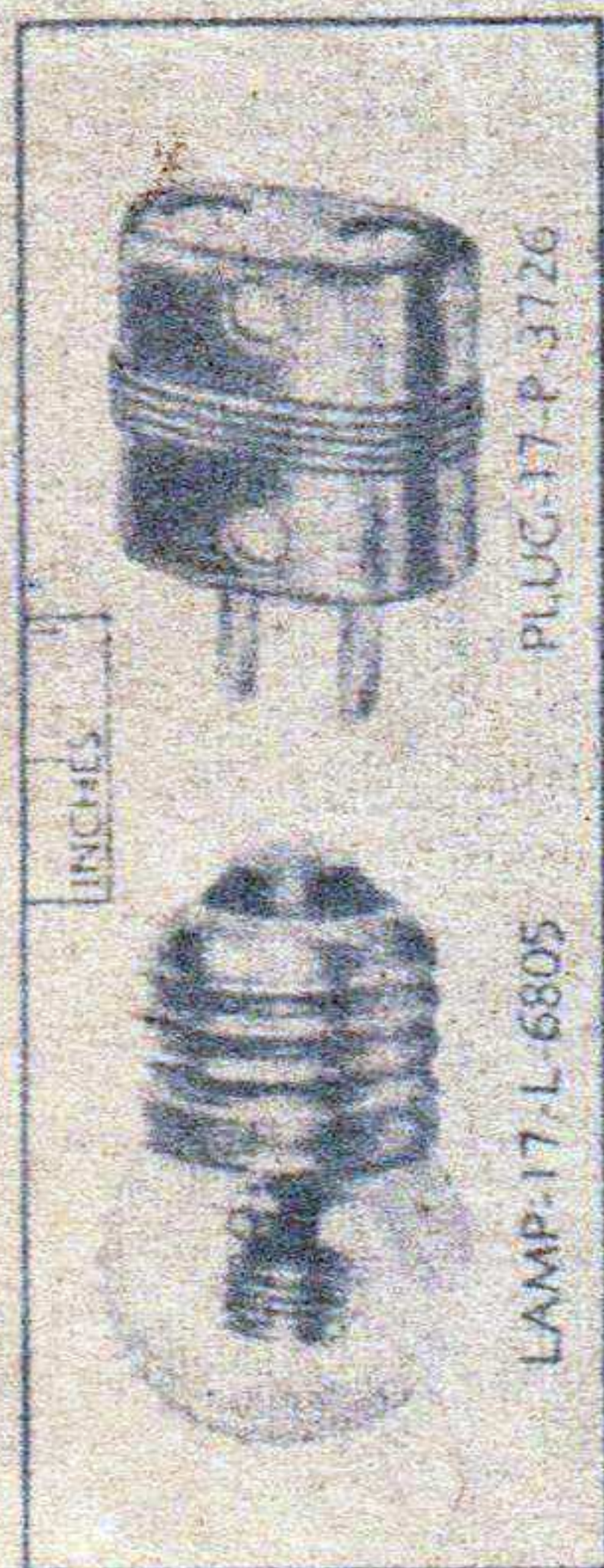
TESTER - 17-T-5520

TORCH - 41-T-3645

TESTER -
17-T-5575

TESTER - 17-T-5505

Figure 21 - Miscellaneous Tools



INCHES



LAMP-17-L-6805



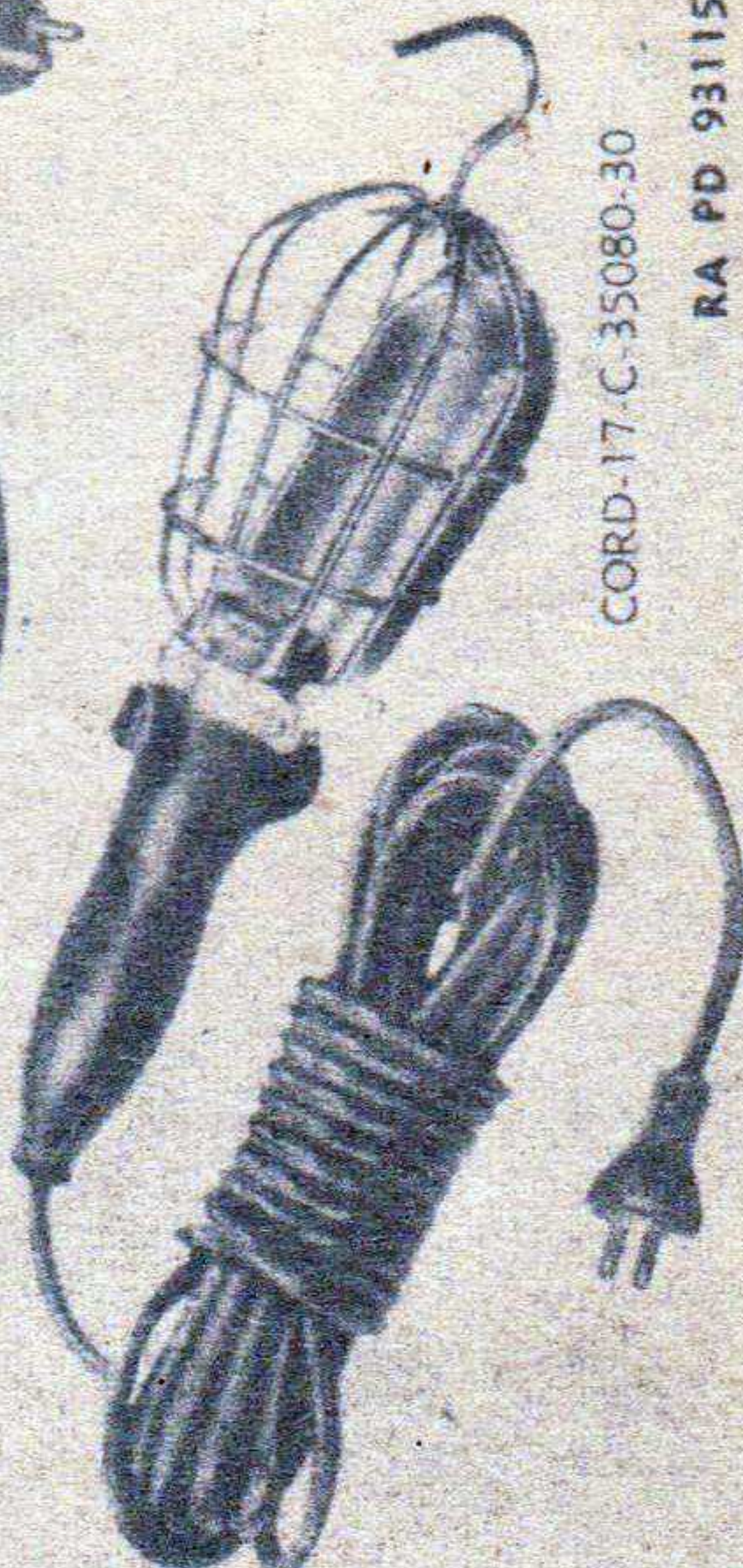
PLUG-17-P-3726



PLUG-17-P-3727



CORD-17-C-35081



CORD-17-C-35080-30

RA PD 93115



CORD-17-C-35092

Figure 22 - Miscellaneous Accessories

DISTRIBUTION: AAF (10); AGF (10); ASF (2); S Div ASF (1); Arm & Sv Bd (2); T of Opns (10); Tech Sv (2); SvC (10); PC&S (1) except Air Bases (0); PE, 9 (5); Dist 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 17-2 (1) & 17-60-1 (1).

For explanation of symbols, see FM 21-6.