

6Q63181-2 LIFTER: valve; double-ended bar; lever type, variable; 6" lg x 1" OD; K-D Mfg Co #303 "Special"; (1" lift or jaw opening; adaptable jaws; u/w Army-Navy Tool Kit TK-30/GSM). NX ea.

6Q63182 LIFTER: valve spring; for replacing valves and valve springs in Br & St Engine used on Reel Unit RL-26 and RL-26-A; (Br & St #69189-T-3, or equal). NX ea.

6Q63183 LIFTER: valve; universal; Sears #28F3221; (rust resistant, designed for places where ordinary valve lifters cannot reach; can slip between any spring; p/o TE-111); 1.4 lb, .05 cu ft. NX ea.

6Q63200 LEVER: CRS; electro zinc plate; 6" lg x 3/8" diam; Fed Tel and Rad #NL-206044-1B. NX ea.

6Q63200-1 LEVER: CRS; electro zinc plate; 12" lg x 1/2" diam; Fed Tel and Rad #NL-206045-1A. NX ea.

6Q63315 LEVER: pump; long handle type; steel; polished chrome pl finish; operates hydraulic pump for high pressure use; 1 1/16" diam x 20" lg; Sig C Spec #75/332; (fits over end of short lever of pump; 1 end has knurled handrip, other end slotted to fit "T" handle of ram-release valve; p/o Sig C Laminating Equipment PH-523/GF). X ea.

NOTE: EMN; Carver FS #32 Dwg #2482-A.

6Q63521 LINESMAN'S EQUIPMENT TE-21: 45.8125 lb, 2.1 cu ft. NX ea.

NOTE: For complete components see latest Parts Control List.

6Q63812 LINK: Stock number superseded, same as 6Z6939-291.

6Q63824 LINK: connecting; drop forged; 3/4"; (for attaching pulling rope to cable grip; AT&T Spec 6266-N). NX ea.

6QF1 TOOL: Stock number superseded, same as 6RK38491-5.

6QF200 BOX: Stock number superseded, same as 6Q18007.

6QF800 EXTENSION: Stock number superseded, same as 6Q36834.

6QF1200 GAUGE: Stock number superseded, same as 6QK45725-1.

6QF1400 HANDLE: Stock number superseded, same as 6Q51207-4.2.

6QF1401 HANDLE: Stock number superseded, same as 6Q51207-4.1.

6QF1402 HANDLE: Stock number superseded, same as 6Q51207-4.

6QQ1200 GAUGE SET: thickness, for switchboard BD-74, consisting of 1 each, gauge .003", .005", .008", .010", .012", .018", .025" and 0.30" (Kellogg Set #150962-X; 1). ea.

NOTE: Void; obsolete.

Subclass 6R—Tools and Tool Equipment (M-Z Inclusive)

6R47-20 VISE BENCH: 2-1/4". NX ea.

6R47S-1 PLIERS: NX ea.

NOTE: Void; insufficient requirements.

6R194 CABLE LASHING MACHINE: for lashing cables in size from 1/2" to 2 3/4" diam; Bell Sound Model #B per Spec #AT-7019; (consists of 1 ea B cable lasher, 4 ea B lashing wire clamps per Spec #AT-6990, 2 ea extra strand drive wheels for B cable lasher, and 2 ea technical manuals; all contained in carrying case per Spec #AT-6981 for B cable lasher, and station components). NX ea.

6R195 MACHINE: cable lashing, Neale Mfg Co Model "B" cable spinner, or equivalent; 150 lb, 10 cu ft. NX ea.

NOTE: Same as 6H7001.

6R195/1 AXLE: steel; rear wheel; 3 1/2" lg x 0.500" diam for 2 3/4" center x 0.470" diam ea end, ends drilled and tapped 1/4-20 thd x 3/4" d, two 3/8" x 1/2" lg pins through axle on 6 1/16" centers; Cable Spinning Equip #B14-1; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/2 AXLE: steel; front wheel; 7" lg x 0.500" diam for 2 3/4" center x 0.470" diam ea end; Cable Spinning Equip #B13-1; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/3 BRACKET: frame; irregular shape; steel, 1/4" x 3/4" stk; 7 1/16" lg x approx 1 3/4" wd; Cable Spinning Equip #B8-1; (one 1/4" diam hole 1 end, two 1/4" diam holes other end, 1 1/2" centers; lower right bracket for spinning head; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/4 BRACKET: frame; irregular shape; steel, 1/4" x 3/4" stk; 5 1/2" lg x 4 1/16" wd; Cable Spinning Equip #B10-1; (one 1/4" diam hole 1 end, two 1/4" diam holes other end; 1 1/2" centers; upper spinning head bracket; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/5 BRACKET: frame; irregular shape; steel, 1/4" x 3/4" stk; 6 3/8" lg x 3 3/4" wd; Cable Spinning Equip #B9-1; (one 1/4" diam hole 1 end, two 1/4" diam holes other end, 1 1/2" centers; lower left bracket for spinning head; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/6 BRACKET: frame; "L" shape, steel; 2 1/2" lg x 1 5/8" h x 1 1/4" wd; Cable Spinning Equip #B12-8; (one 1/4" diam hole through short leg; cable raising arm bracket; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/7 CRANK: reel; hand; steel, 3/8" stk; 7 3/16" lg overall w/ 2 1/2" lg handle without wooden knob; Cable Spinning Equip #B7-1; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/8 GEAR: bevel; bronze; rear axle; 3.875" OD x 0.558" thk, 33 teeth; Cable Spinning Equip #B13-3; (shaft hole 1 1/32" diam and two 0.1535" diam csk holes for locking screws on 2.20" centers; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/9 GEAR: bevel; pinion; 11 teeth; steel; 0.875" lg x 1.292" OD x 0.489" ID; Cable Spinning Equip #B5-3; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/10 GEAR: spur; steel; 11 3/16" OD x 1 1/2" ID x 2 3/8" wd overall, 16 teeth; Cable Spinning Equip #B5-2; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/11 PAWL: ratchet; steel; holds ratchet; 1 1/8" lg x 3/8" wd x 3/8" thk; Cable Spinning Equip #B11-1; (mts by 1/4" diam hole in 1 end; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/12 SHAFT: coupling; steel; 2 3/4" lg x 0.470" diam; Cable Spinning Equip #B5-6; (two #1 taper pin holes through shaft on 2 3/8" centers; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/13 SPRING: coil; steel; cadmium pl; cable raising; 2 1/4" lg free lg x 3/4" diam overall; Cable Spinning Equip #B12-2; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/14 SPRING: coil; steel wire #18 ga; 1" lg free lg x 3/4" OD; Cable Spinning Equip #B7-5; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/15 SPRING: coil; steel piano wire #20 ga; cadmium pl; disengaging spring; 2 1/4" free lg x 3/8" diam; Cable Spinning Equip #B2-10; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/16 LOCK: spinner head; steel, 3/16" round stk, threaded 1 end #10-32; cadmium pl; 3 1/8" lg x 1 1/8" wd overall; Cable Spinning Equip #B2-9; (includes std 1/4" washer and one #10-32 nut; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/17 GEAR: sprocket; brass; chain; 2 1/4" diam x 3/4" wd through hub, 7 teeth; Cable Spinning Equip #B22; (1 1/32" diam shaft hole; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/18 WHEEL: cable spinner; core; rubber; 3 1/4" OD x 1 5/8" ID x 2 3/8" thk; Cable Spinning Equip #B21; (attached to flanges by three 1/4" holes 120 deg apart; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/19 WHEEL: cable spinner; double flange type; aluminum; 3 3/4" OD x 1 1/2" ID x 2 3/8" thk; Cable Spinning Equip #B20-2A and B; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/20 LOCK: spool; brass; wire spool; 2 3/16" lg x 3/4" wd x 2 3/8" thk; Cable Spinning Equip #B2-5; (one 1/4" diam mtg hole; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/21 HEAD: cable spinner; aluminum; approx 1 1/2" diam x 5" wd overall; Cable Spinning Equip #B2-1; (spinner head mts in ring guard; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/22 HOUSING: shaft; steel; cadmium pl; 5" lg x 2" wd x 2 1/2" h overall; Cable Spinning Equip #B5-4; (clamps to shaft; gear shaft housing; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/23 ARM: cable spinner; aluminum and steel; wire guide arm; 6" lg x 2 3/8" wd x 1 1/2" thk overall; Cable Spinning Equip #B4-1; (mts by one 1/8" hex head cap screw which is included; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/24 BUSHING: spacer; steel; female; 1 1/4" OD x 3/4" ID x 0.505" lg overall; Cable Spinning Equip #B2-6B; (u/w spool lock screw; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/25 ARM: cable spinner; steel; cadmium pl; cable raising arm; 7 1/4" lg x 8" wd x 3/16" thk overall; Cable Spinning Equip #B12-1; (three 1/4" holes on upper arm; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/26 ROLLER: cable spinner; bronze; spinner head roller; 1 1/16" OD x 1" ID x 3/16" thk; Cable Spinning Equip #B2-4; (p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/27 SPOOL: wire; aluminum; holds coil of wire in spinning head; 6 3/32" diam x 2 3/8" thk overall; Cable Spinning Equip #B3-1; (includes wire spool flange; slides over spindle; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/28 BACK-REST: adjustable; 4 ply cotton webbing w/ metal ring and harness snap on ea end; back band for operators' seat; 8 1/2" lg x 5 1/2" wd overall; Cable Spinning Equip #B18; (harness snaps attach to supporting chains; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/29 FRAME: cable car; aluminum; 2 1/4" lg x 9 1/4" wd x 1 1/4" h; Cable Spinning Equip #B1; (p/o Neale Model #B Cable Spinner). X ea.

6R195/30 SEAT: operators'; wood on iron frame; without arms; 19" lg x 7 1/2" wd w/ metal frame extending 8 3/4" above seat; Cable Spinning Equip #B19; (cable car seat; p/o Neale Model #B Cable Spinner). NX ea.

6R195/31 BEARING: sleeve; steel; 2 1/4" lg x 1 1/2" OD x 3/8" ID, chamfered on 1 end; Cable Spinning Equip Co #B7-3; (crank bushing, p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/32 GUARD: chain; aluminum; 2 1/2" lg x 3 1/4" wd x 1 1/16" thk; Cable Spinning Equip Co #B16; (one 1/4" diam mtg hole on ea end, 18" mtg/c; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/33 GUARD: spinner head; light ring type, aluminum; approx 1 3/4" OD x 15" ID, bottom of ring open for 10 1/2"; Cable Spinning Equip Co #B2-3; (four 1/2" diam mtg holes spaced 90 deg apart; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/34 GUARD: spinner head; heavy ring type, aluminum, approx 1 3/4" OD x 15" ID, bottom of ring open for 10 1/2"; Cable Spinning Equip Co #B2-2; (four 1/2" diam mtg holes spaced 90 deg apart; p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/35 HANDLE: crank; hard wood; 2 5/8" lg x 2 3/8" diam w/ 1/2" diam hole through center; Cable Spinning Equip Co #B7-2; (pear shaped knob; slides on end of crank, held in place w/ FIL H mach screw; crank knob, p/o Neale Mfg Co Model #B Cable Spinner). X ea.

6R195/36 SUPPORT: gear housing; steel; cadmium pl, 3 1/4" lg x 2" wd x 1 1/16" thk; Cable Spinning Equip Co #B15; (p/o Neale Model #B Cable Spinner). X ea.

6R197 MACHINE: drilling, flexible shaft; Swartchild & Co Model BD-511155. NX ea.

6R198 MACHINE: finishing; abrasive belt for finishing and polishing wood or metal; Delta Mfg Model 1402C (consists of the following:

- 1 Abrasive belt finishing machine, only, with #1412 Garnet Belt, but without fence, backstop, table, stand, motor, belt or motor pulley
- 1 #1401 Tilting table
- 1 #1403 Backstop complete w/ bracket
- 1 #1419 Wood fence w/ brackets
- 1 #864 Miter gage
- 1 #1406 Steel band
- 1 #1411 Belt guard w/ screws
- 1 #460 V belt.
- 1 #5500 5" Motor Pulley, 3/4" bore; 233 lb, 8.5 cu ft. NX ea.

NOTE: Stock number superseded, same as 6R9251.

6R198/2 BELT: Garnet, for wood, 6", 80 grit, fine; Delta Mfg Co #1412; 1.2 lb, 0.05 cu ft. X ea.

6R198/3 BELT: Garnet, for wood, 6", 40-grit, coarse; Delta Mfg Co #1413; 1.2 lb, 0.05 cu ft. X ea.

6R193/4 BELT: oxide A1, 6", for metal 100-grit, fine; Delta Mfg Co #1414; 1.2 lb, 0.05 cu ft. X ea.

6R198/5 BELT: oxide, A1, 6" for metal, 50-grit, coarse; Delta Mfg Co #1415; 1.2 lb, 0.05 cu ft. X ea.

6R198-1 MACHINE: finishing, abrasive belt, 6"; Delta Mfg Co 31-506; (consists of: #1401 Tilting table 7-1/2" x 14-3/4" #1403 Backstop complete w/ brackets #1410 Wood fence 3-1/4" x 17-1/2" w/ brackets #864 Miter gage #1406 Steel stand, top 7-7/8" x 15-7/8", 29-1/4" high #1411 Belt guard w/ screws #560 V belt 56-5/16" inside circumference #5500 5" motor pulley 3/4"; Delta Mfg Co 1402-C Single phase, 115/230 v, 60 cycle motor connected for 115 v). NX ea.

6R199 MACHINE: milling, bench; (w/ hand-operated table controls; table size 4-1/2" x 18"; Atlas Press Co #M1-G. NX ea.

6R199/1 ARBOR: cutter; (complete w/ nut, 5 collars and driver; Atlas Press Co #M1-560). NX ea.

NOTE: Void; insufficient requirements.

6R199/2 BAR: draw-in; Atlas Press Co #M1-576. NX ea.

6R199/3 ADAPTER: shank, cutter; Atlas Press Co #M1-577. NX ea.

6R199/4 HANDLE: crank; for draw-in bar; Atlas Press Co #S7-100. NX ea.

6R199/5 CENTER: index; Atlas Press Co #M1-200. NX ea.

6R199/6 VISE: swivel; Atlas Press Co #M1-300. NX ea.

6R199/7 PLATE: angle, 90 deg; Atlas Press Co #S7-430; for Atlas Milling Machine M1-6 and Atlas Shaper 7B. NX ea.

6R199/8 TABLE: Rotary index; 5-1/2"; Atlas Press Co #M1-350. NX ea.

6R199/9 TANK: coolant; Atlas Press Co #M1-550. NX ea.

6R199/10 BUSHING: end mill; set of 4; Atlas Press Co #563E. NX ea.

6R201 MACHINE: wire measuring, Minneapolis Electric and Construction Co. NX ea.

6R201/1 METER: only; WECO Cat #76100; p/o wire measuring mach. NX ea.

6R202 MACHINE: motor driven; for reeling Wire W-44, on Spools, type DR-4. NX ea.

6R203 SOLDERING MACHINE: elec; operates on AC, 60 cyc, 110 v; 8" x 4 1/4" x 3 1/2"; complete w/ accessories and carbon electrode; Swartchild #BD533084. NX ea.

6R205 MACHINE: wire twisting. NX ea.

NOTE: Void; insufficient requirements.

6R221-A MAINTENANCE EQUIPMENT ME-21-A. A.

NOTE: Stock number superseded, same as 226421A.

6R221-A/1 TIMING TEST UNIT AND CASE. NOTE: Stock number superseded, same as 226421A/T2.

6R221-A/2 WRENCH. NOTE: Stock number superseded, same as 226421A/W1.

6R221-A/3 FORMING TOOL. NOTE: Stock number superseded, same as 226421A/F1.

6R221-A/4 GAGE. NOTE: Stock number superseded, same as 226421A/G1.

6R221-A/5 SCALE. NOTE: Stock number superseded, same as 226421A/S1.

6R221-A/6 STAND. NOTE: Stock number superseded, same as 226421A/S2.

6R221-A/7 TWEEZERS. NOTE: Stock number superseded, same as 226421A/T1.

6R224-545 MAINTENANCE EQUIPMENT: tools and expendable supplies for Sig C Radio Set SCR-545. NX ea.

NOTE: For complete components see latest Parts Control List.

6R225 MAINTENANCE EQUIPMENT: expendable items for Sig C Tool Equipment TE-126. X ea.

NOTE: For complete components see latest Parts Control List.

6R233 MAINTENANCE EQUIPMENT ME-33. NOTE: Stock number superseded, same as 226433.

6R233A MAINTENANCE EQUIPMENT ME-33-A.

NOTE: Stock number superseded, same as 226433A.

6R335-55 MALLET: carpenter, 2-1/2 x 5-1/2"; Spec LLL-M-71, Type II, Class A); 4.4 lb, .26 cu ft. NX ea.

6R335-55A MALLET: carpenter, 2-1/2" x 5". NX ea.

6R335-55C MALLET: carpenter, 3 x 5". NX ea.

6R335-55D MALLET: carpenter, 2-1/2 x 5-1/2". NX ea.

6R335-55E MALLET: carpenter, 3 x 6". NX ea.

6R335-55F MALLET: carpenter, 3 x 6-1/2". NX ea.

6R336 MALLET: carpenters'; 1 1/16" diam x 4" lg head; plastic, smooth finish; 10 1/4" lg, ash handle, brown stain finish; no wedges, handle does not protrude through head; R&R Plastic Co Part #1; (p/o tool equip, u/w Army-Navy Radar Set AN/TFS-10). NX ea.

6R362 MALLET: rawhide, National Mill Supply #4; (mallet head 2" dia x 3-5/8", total lg 11"; Magnavox part #A800062; for Radio Set SCR-556-(-)); 1.2 lb, 0.07 cu ft. NX ea.

6R362-1 MALLET: 3 1/4" lg x 1/2" diam x 6 oz head; rawhide head; 10" hickory handle; Chrysler Corp #1061647; (u/w pedestal mount of Sig C Radio Set SCR-584-A and B). NX ea.

6R363 MALLET: rawhide; toolmakers; head 2 5/8" lg x 1" diam; smooth ash handle 9" lg; 1 metal wedge; Masback Hdwe #6; Sig C Spec #75-378; (p/o tool kit for Wall, 35 mm, PM, Sig C Camera PH-270). NX ea.

6R366 MALLET: tinners; head 6" lg x 3 3/4" diam; wood head; lacquer finish; lacquered hickory handle 13 1/4" x 1 1/4" diam; Masback Hdwe Type #3; Farnsworth Part/Dwg #97-2013. NX ea.

6R371 METAL WORKING SET AN/USM-1; (complete set of sheet metal equip capable of working #12 ga mild steel; for issue to base depot signal companies for fabrication of metal housings for signal equip; includes following power driven equip; 1 shears, 2 breaks and 1 punch; plus hand tools and miscellaneous accessories). NX ea.

6R375-185 MALLET MX-185/TRC-7: Spec 271-3103; (2 lb; rag base phenolic head; bound w/ 1/2" steel reinforcing band; 18" wooden handle; p/o Antenna Assembly AS-110(-)/TRC-7; u/w Radio Set AN/TRC-7(-)). NX ea.

6R407 MALLET: serving, iron, w/ trough, 1-5/8" ID, 10" lg and 12" handle; (dwg 45007A12). NX ea.

6R407A-1 MALLET: serving, iron, 1-3/4" x 8", with 12" handle. NX ea.

6R407B MALLET: serving, iron, 1-3/4 x 10". NX ea.

6R407C MALLET: serving; iron; 1-3/4" x 10-3/4". NX ea.

6R507 MALLET: serving, wood, 2 x 8", w/ eleven 1/2" handle; (dwg 45007A2-2). NX ea.

6R507A MALLET: serving, wood, 1-7/8 x 8". NX ea.

6R602.25 MALLET: serving, wood, 9 x 2-1/4". NX ea.

6R603 MALLET: serving, wood, 3". NX ea.

6R703 MANDREL: conduit, test, wooden, 3-1/4" sq; (16" lg w/ steel plate and iron eye at ea end; WECO #535187, or equal). NX ea.

6R704 MANDREL: B & Decker #22181; (for 3/4 to 1-3/16" hole saw, 1/4" pilot drill; shank 1/4" dia, with 3 flat sides; nut and washer for locking hole saw). NX ea.

6R704-1 MANDREL: B & Decker #14904; (for 1 1/4" to 1 1/2" hole saws; pilot drill, shank, nut and washer for locking hole saw). NX ea.

6R704-2 MANDREL: B & Decker #13023; (for 2" to 4" hole saws; 1/4" pilot drill; shank 1/4" dia w/ 3 flat sides; nut and washer for locking hole saw). NX ea.

6R705 MANDREL, drive: for hole saw sizes 3 5/8" to 5 5/8"; high speed steel; rust proof; 2 1/16" lg x 1" diam overall, w/ straight shank, 1 1/32" lg x 1/2" diam, threaded 3/4"-16 SAE thd for 1 1/2", w/ mtg hole 0.377" diam x 1 1/4" d for pilot drill nut w/ set screw; (pilot drill can be replaced; p/o maintenance equipment u/w Sig C Radio Set SCR-582). NX ea.

NOTE: EMN; Millers Falls #5890, D-g #13682.

6R709 MANIFOLD: acetylene; portable; Linde #A-5320 "Oxweld" Type #M-2; (w/ coupler blocks and inlet connections for 4 cyl). NX ea.

6R709/1 BLOCK: coupler; Linde "Oxweld" #A-4022; (brass tapped for cyl leads; regulator at top and 7/8" thd male fitting at bottom; approx

1 1/2 by 4" overall; p/o M-2 five cylinder acetylene manifold). NX ea.

6R709/2 LEAD: cylinder; Linde "Oxweld" #13-B72; (brass; fittings on ea end, and #40 flash arrester body "Oxweld" #11R94; approx 18 by 12" on plane; p/o M-2 five-cylinder acetylene manifold). NX ea.

6R715 MATTOCK: 5 lb; pointed on one end, flat on other; Amer Fork & Hoe "True Temper", or equal. NX ea.

6R716 MATTOCK: pick, 36", handle; dwg SC-D-8824, item 68; (head approx 20"; u/w but not p/o PG-46-A). NX ea.

6R721 METER: wire-measuring, Graybar #C-1; (has 2 self adjusting rollers between which wire passes; measures up to 3/4" wire; 3 dials and pointers, one above the other, calibrated 0-9; dials read thousandths of a foot, hundredths of a foot and feet; horizontal strap iron wire guide positions wire between rollers; Minneapolis Electric and Construction Co #C-1). NX ea.

6R741-101 MILL: spiral end, rh spiral; B & S Model E-101; (1/4" dia, 5/8" cut, 2-13/16" lg; plain end taper shank). NX ea.

6R741-103 MILL: spiral end, rh spiral; B & S Model E-103; (5/16" dia, 11/16" cut, 2-7/8" lg; plain end taper shank). NX ea.

6R741-105 MILL: spiral end, rh spiral; B & S Model E-105; (3/8" dia, 3/4" cut, 2-15/16" lg; plain end taper shank). NX ea.

6R741-107 MILL: spiral end, rh spiral; B & S Model E-107; (7/16" dia, 7/8" cut, 3-1/16" lg; plain end taper shank). NX ea.

6R1033 MOLD: bakelite; Mines Equip; Bell Lab dwg ES-707588; (ea half 8 1/4" lg x 1.47" diam, semi-circ in cross sect; when closed mold provides cylindrical hole 0.42" diam, 1 1/8" from ea end, then tapering 1 1/2" toward center sect 0.876" diam x 2" lg; u/w Vulcanizing Equipment TE-54 and TE-55; for vulcanizing spiral four cable which has been applied in repair). NX ea.

6R1039 MOLD: bakelite; Mines Equip; Bell Lab dwg ES-707539; (ea half 8 1/4" lg x 1.47" diam, semi-circ in cross sect; when closed mold provides cylindrical hole 0.42" diam for entire lg; u/w Vulcanizing Equipment TE-54 and TE-55 for vulcanizing repaired spiral four cable which has had no core damage). NX ea.

6R1043-1 MOLD: for cap of Plug PL-43; item 1, RL-D-6198-A. NX ea.

NOTE: Void; insufficient requirements.

6R1073-3 MOLD: 6 cavity, to produce det 3 of Telephone EE-73; dwg 220016D3. NX ea.

NOTE: Void; insufficient requirements.

6R1073-4 MOLD: 6 cavity, to produce det 4 of Telephone EE-73; dwg 220016D3. NX ea.

6R1076 MOLD: 1 cavity, for Terminal Strip TM-76. NX ea.

6R1078 MOLD SET: vulcanizing; for splicing Sig C Cable WC-534, WC-535 and WC-548; (p/o Sig C Vulcanizer Kit MC-617; Sig C Dwg #SC-D-17078). NX ea.

NOTE: For complete components see latest Parts Control List.

6R1078/1 BUSHING: wire; Mines Equip #VD-41-H; (for 10 pr Cable WC-535; u/w mold, Mines Equip #VD-41 of Vulcanizing Equipment TE-55-A). X ea.

6R1078/2 BUSHING: wire, Mines Equip #VD-41-J; (consists of a pr of bushings for 5 pr Cable WC-534; u/w mold, Mines Equip #VD-41 of Vulcanizing Equipment TE-55-A). X pr.

6R1078/3 MOLD, cable splicing. NOTE: Stock number superseded, same as 6N3532.

6R1078/4 SLEEVE: long; Mines Equip #VD-41-R; (for patching cable WC-534; u/w mold, Mines Equip #VD-41 of Vulcanizing Equipment TE-55-A). X ea.

6R1078/5 SLEEVE: long; Mines Equip #VD-41-S; (for patching; u/w mold, Mines Equip #VD-41 of Vulcanizing Equipment TE-55-A). X ea.

6R1078/6 SLEEVE: short; Mines Equip #VD-41-G; (for pothead splicing; u/w mold, Mines Equip #VD-41 of Vulcanizing Equipment TE-55-A). X ea.

6R1078/7 BLOCK: pothead; Mines Equip #VD-41-0; (used w/ mold, Mines Equip #VD-41 of Vulcanizing Equipment TE-55-A). X ea.

6R1078Z VOID.

6R1079 DRESSING. NOTE: Stock number superseded, same as 6G356.

6R1245 MORTAR AND PESTLE: iron, 4" high, 4 1/2" diam. NX ea.

6R1800 NAIL SET: square head, 1/32" point; Millers Falls #301; (molybdenum-alloy steel; body dia 5/16", 4" lg.) NX ea.

6R1830 NEEDLE: cable sewing; WECO #P-209941; (w/ extra blade; p/c TE-79). NX ea.

6R1490 NEEDLE: magnetic dip; poised. NX ea.

6R1590 NEEDLE PHONOGRAPH LONG PLAY: X ea.

6R1512A SCREWDRIVER.
NOTE: Stock number superseded, same as 6R15120A.

6R1540 NEEDLE: packing; 4" lg. NX ea.

6R1635 NEEDLE: sail, 3-1/2". NX ea.

6R1850 NIPPERS: cutting; hand tool; end cutting, broad face cutters; 3/8" max jaw opening; 5/8" lg, 3/8" across jaws, 1/16" thk, 2" wd when closed, 4 1/2" when open; Pexto #72. NX ea.

6R1855 NIPPER: end cut; adjustable jaw; Starrrett #1, 5-1/2"; 8 lb, 0.25 cu ft. NX ea.

6R1855-7 CUTNIPPERS.
NOTE: Stock number superseded, same as 6Q29450.

6R1860 NIPPER: end cut; lap joint; Pexto #74, 6"; 0.6 lb, 0.02 cu ft. NX ea.

6R1912 NUT DRIVER: hollow shaft; nut size 3/8", d of hole 5", overall lg 6"; (Xcelite #HS-12; or equal; p/o Tool Equipment TE-41-A); 3 lb, .005 cu ft. NX ea.

6R1915 NUT DRIVER: hollow shaft; nut size 1/2", 6" lg; Park Metalware Xcelite #16 (p/o Tool Kit TK-10/FMQ-1). NX ea.

6R1930 NUT DRIVER SET: spin hex, amberyll handles; Vaco #390; (consists of one each 1/2) Stock No. Size Style Overall Length

S6	3/16"	Hex	6"
S8	1/4"	"	6"
S10	5/16"	"	6"
S12	3/8"	"	6"
S14	7/16"	"	6"
S16	1/2"	"	6"
S18	1/2"	"	7"
S180	9/16"	"	7"

NX st.
6R2050 OILSTONE: med; American; 4" x 1" x 1/4"; Amer Em Wheel #3; (p/o Army-Navy Tool Kit TK-11/FMQ-1). NX ea.
NOTE: Void; obsolete.

6R2051 OILSTONE: soft; Arkansas, unmounted 5 x 1-3/4" x 3/4". NX ea.

6R2051M OILSTONE: soft; Arkansas; mtd; 5 x 1-3/4" x 3/4". NX ea.

6R2052M OILSTONE: soft; Arkansas; mtd; 5 x 2 x 1". NX ea.

6R2054M OILSTONE: soft; Arkansas, mtd; 5 x 2 x 3/4". NX ea.

6R2062 OILSTONE: soft; Washita, unmounted, 6 x 2 x 1 1/2"; 1.2 lb, 0.02 cu ft. NX ea.

6R2062M OILSTONE: medium; mtd; 6 x 2 x 1 1/2"; (Spec SS-S-736, Type I, Class A; p/o Tool Equipment TE-47); 1.2 lb, 0.02 cu ft. NX ea.

6R2062MA OILSTONE: soft; Arkansas, mtd, 6 x 1 1/2" x 1/4". NX ea.
NOTE: Same as 6R2063MA.

6R2062MB OILSTONE: 7-3/4 x 1-3/4 x 1"; Arkansas; soft; mounted. NX ea.

6R2063MA OILSTONE.
NOTE: Stock number superseded, same as 6R2062MA.

6R2062 OILSTONE: soft; Arkansas; unmounted; 8 x 2 x 1". NX ea.

6R2062M OILSTONE: Spec SS-S-736, Type I, Class B; (mtd, natural, soft, 8 x 2 x 1"). NX ea.

6R2112 SHEAVE.
NOTE: Stock number superseded, same as 6R21122.

6R2182 OILSTONE: combination; 1 fine and 1 coarse side; 8 x 8 x 1"; (Spec SS-S-736); 1.8 lb, 0.01 cu ft. NX ea.

6R2184 OILSTONE: slip, 1/2 x 4" triangle, hard, fine; Supplee-Biddle #FF144. NX ea.

6R2200-113 OVEN MC-113/FSM-1: (test block; Spec 271-3061; Dwg SC-D-12382; oven for heating crystal unit to required temp for testing; consists of heater element, mtd on mica frame 3 1/2" sq x 4" h; service cord #817; Birnbach, or equal; used to connect unit w/ 110-v ac or dc; unit is housed in metal case 4 1/2" sq x 4 1/2" h; insulated from case w/ 1/8" asbestos; p/o Depot Xtal Equip AN/FSM-1()). NX ea.

6R2244 PAD, climber.
NOTE: Stock number superseded, same as 6R2244.1.

6R2244.1 PAD: leather, lined w/felt, 4 x 4"; for cinchers; (Spec 29-7-A); 0.2 lb, 0.01 cu ft. X ea.

NOTE: Same as 6Q28404.2, 6Q28404 and 6R2244.
6R2321 PAN.
NOTE: Stock number superseded, same as 6R2324.

6R2322 PAN.
NOTE: Stock number superseded, same as 6R2324.

6R2324 PAN, drip: 24" x 14" x 3 1/2"; AT&T Spec #6681; (AT&T Spec #6404 superseded by AT&T Spec #6681). NX ea.

NOTE: Same as 6R2321 and 6R2322.

6R2364 PAN: scale; scoop type; sheet steel coated w/ tin; w/ scale; 10" lg x 5" wd x 3" d; Triner Scales; (p/o Majestic #C-4 Sig C Scale PH-114). NX ea.

6R2413-24 SOCKET, wrench: 3/4", 12 point; steel; chrome pl over nickel; 1 1/2" h x 1" OD; (3/8" sq drive; w/ Army-Navy Radio Set AN/RC-46 (XG-2)). NX ea.

NOTE: EMN; Williams JH #B-1224.

6R2504 PEAVY: socket; with 4 ft handle. NX ea.

6R3000 PICK: railroad type w/ handle; (Spec GGG-H-506); 10.9 lb, 0.32 cu ft. NX ea.

6R3000.1 PICK: railroad type; less handle. NX ea.

6R3002 PICK: test, complete w/cord and test clip; (p/o Tool Set TE-56); .5 lb, .02 cu ft. NX ea.

6R3008 PICK: railroad, #8; Spec GGG-H-506A, "H"; (point and chisel ends; w/handle; wt 7 lb; p/o Tool Equipment TE-87-A). NX ea.

6R3013 PICK: contractors; w/ handle; 1 chisel and 1 point end; 13 1/2" x 1 1/2" x 17" lg; including 1 1/4" diam wood handle cutter 5/8" wd, wt 4 lb; Zenith Part/Dwg #68G48; Army Spec #17-171; (p/o Army-Navy Radio Set AN/TPS-8). NX ea.

6R3184 PILOT: tapered, self centering, 1/2 to 17/32" expansion, dimen A, 3-1/2", dimen B, 4-5/8", range 0.418 to 0.434"; (for use in grinding automotive valves; B & Decker #22184, or equal). NX ea.

6R3194/S1 SLEEVE: for use w/self centering pilot, in grinding automotive valves; (split sleeve, used on lower end of pilot to center pilot in worn valve guides; B & Decker #13905, or equal). NX ea.
NOTE: Same as 6N5905.

6R3184-1 PILOT: valve grinder, B & Decker #14427; (holds grinding stones in proper alignment; nominal size 3/8-25/64", range 0.371 to 0.394"; u/w but not p/o Diesel Generator Set, Barco Model 41-D-44). NX ea.

6R3228 PIN: alignment, steel; polished; 5/8" lg x 1.878" diam overall; RCA Dwg #K-18001; (hardened and ground; p/o Sig C Projector Tool Equipment PH-436). NX ea.

6R3250 PIN: straight; steel; hardened and polished finish; adjusting 2 1/2" lg x 1/4" diam; White D #6061-145 (p/o Theodolites ML-47-C to ML-47-R). X ea.

6R3566 PLANE: block; adjustable; Stanley #18, or equal; Fed Spec GGG-P-436, type 1; 6" lg; 1-5/8" blade. NX ea.

6R3566/1 CUTTER: plane, 1-5/8" w, for Stanley #13 block plane. NX ea.

6R3566X PLANE: block; 1-5/8", 6" lg. NX ea.

6R3567 PLANE: block; adjustable; Stanley #220, or equal; (Spec GGG-P-436, Type I; 7" lg, 1-5/8" blade). NX ea.

6R3567.1 PLANE: block; non-adjustable; Stanley #110, or equal; (7-1/2" lg, 1-5/8" blade). NX ea.

6R3567.1/1 CUTTER: plane; 1-5/8" w; for Stanley #110 and #130 block plane. NX ea.

6R3568.2 PLANE: block; double end; Stanley #130, or equal; (8" lg, 1-5/8" blade). NX ea.

6R3555 PLANE: combination; with 55 cutters; Stanley #55. NX ea.

NOTE: Void; insufficient requirements.

6R3600 ROUGHING TOOL: Mines Equip, or equal; (part for Vulcanizing Equipment TE-54); 0.4 lb, 0.01 cu ft. NX ea.

NOTE: Same as 6R47255/T1.

6R3600/1 BLADE: hacksaw; 24 teeth per in; Ira Mfg #HS-1; Shapleigh Hdwe #AH12B/10; (for Mines Equip Co Cable Jacket Rougher Tool #YD-166; also p/o key hole saw 6R10895; p/o Vulcanizing Equipment TE-54-A and Vulcanizing Equipment TE-55-A). X ea.

6R3618 PLANE: fore; Union Mfg Co #28; (18" lg, 2-1/2" blade). NX ea.

6R3724 PLANE: jointer, 24" lg, 2-3/8" blade. NX ea.

6R3814 PLANE: jack, steel, adjustable; 14" lg, 2" cutter; Stanley #S2; 5.1 lb, 0.19 cu ft. NX ea.

6R3815 PLANE: jack; wood bottom; Stanley #26; (Spec GGG-P-436, Type VI, Class B; 15" lg, 2" blade). NX ea.

6R3815.1 PLANE: jack iron, Stanley Bailey #5-1/2. NX ea.

6R3818 PLANE: jack, iron, Union Mfg Co #3; (18" lg, 2-1/2" blade, same as Stanley #5, 18" lg, except 2-3/8" blade). NX ea.

6R3862 PLANE: jointer, iron, 22", wrecking, 2-3/8" cutter; (Spec GGG-P-436, Type 7, Class A). NX ea.

6R3903-5 PLANE: duplex rabbet and fillister; Stanley #78; (3-1/2" lg, 1-1/2" blade). NX ea.

6R3903-5 PLANE: duplex rabbet and fillister; 3-3/8" lg, 1/2" blade; (Union Mfg Co #157, Sargent #657, or equal). NX ea.

6R3956 PLANE: rabbet and dado; Sargent #34; (8" lg, 1/2" cutter). NX ea.

6R3970 PLANE: roughing, or scrub; Stanley #40. NX ea.

6R3996 PLANE: router, open throat; Stanley #71. NX ea.

NOTE: Void; insufficient requirements.

6R4007 PLANE: smooth, iron, 7" lg, 1-5/3" cutter, Spec 17-1; (p/o Tool Set TE-11). NX ea.

6R4008 PLANE: smooth, wood, J. Pearce #108; (8" lg, 2" blade). NX ea.

6R4008.1 PLANE: smooth, iron, Bailey #3; 8" lg, 1 1/2" blade; 4 lb, 0.03 cu ft. NX ea.

6R4009 PLANE: smooth; Spec GGG-P-436, Type X; (9" lg, 2" blade; w/ corrugated bottom); 4.2 lb, .14 cu ft. NX ea.

6R4009/1 CUTTER: plane; 2" w; for Stanley #26 jack plane and 9" smooth plane. NX ea.

6R4009.5 PLANE: smooth; Mohawk-Shelburne #300; (9-1/2" lg, 2-3/8" blade). NX ea.

6R4009A PLANE: smooth, iron, bottom, 1-3/4" cutter, 9" lg. NX ea.

6R4018 PLANE: smooth, iron; 8"; Stanley #3; or equal. NX ea.

6R4019 PLANE: smooth, iron; 9"; Stanley #4; or equal. NX ea.

6R4020 PLANE: smooth; iron; 10" lg; 2 1/2" cutter blade; Stanley #4 1/2, or equal. NX ea.

6R4220 PLATE: steel; 10 x 10 x 3/16" thk; painted OD; Fed Tel & Rad dwg 1278-1-2 (used to increase bearing surface for leveling jack on soft ground; u/w AN/MRN-1). X ea.

6R4221 PLATE: back; steel, cold finished, electrogalvanized; 3" OD x 3/16" thk, 3/4" wd cup point, 50 deg esk, bored to 3/2" d; Sig C Dwg #SC-D-12393, Item #9; (p/o Army-Navy Tapping Machine Arm MX-130/FEM-1). NX ea.

6R4232 PLATE: gauge; flat; steel; polished; for checking f/lg of lens mount; 2 1/2" lg x 1 1/2" wd x 0.309" thk; P&R, #S-4860-N-9; (marked "S-4860-N-9"; p/o Army-Navy Tool Equipment TK-25/GP; u/w Sig C Camera PH-330-A, G, H, and PH-430-A). NX ea.

6R4233 PLATE: surface, cast iron, 12" x 12"; B & S; (approx wt 40 lb; wooden cover is added to protect surface of plate). NX ea.

6R4235 PLATE: lapping; plate glass; 8" diam x 3/4" thk; (surfaces to be ground flat within 1/1000 of an inch; p/o lapping mach, u/w Army-Navy Depot Crystal Equipment AN/FSM-1). X ea.

6R4232 PLATE, retainer: rigid type; rolled aluminum; smooth finish; for holding laminating work for insertion in laminating press; 7" lg x 6" wd x 1/4" thk; Sig C Spec #TE/332; (p/o Carver PS Press #128, Army-Navy Laminating Equipment PH-523/GP; individually pkd). X ea.
NOTE: EMN; Carver PS #89.

6R4240 PLATFORM: cable splicers; wood, w/ steel frame 88" lg x 54" wd; Kellogg type S; (assem w/ 3 oak cleats, each 54" x 3" x 3/8" thk; includes 4 eye bolts 3/4" diam x 5" lg; 1 located on ea corner; flat washers under head of eye bolt and nut; supplied w/ 42 ft of 3/4" hemp rope and 14 ft of 1/2" hemp rope; painted w/ 2 coats of olive drab paint; all hardware galv; p/o Sig C Tent LC-37). NX ea.
NOTE: Same as 6R36537/P1.

6R4512 PLIERS TL-12.
NOTE: Stock number superseded, same as 6R4623.

6R4512B PLIERS.
NOTE: Stock number superseded, same as 6R4626.

6R4512D PLIERS.
NOTE: Stock number superseded, same as 6R4626.

6R4512X PLIERS TL-304/U.
NOTE: Stock number superseded, same as 6R4625.

6R4513 PLIERS TL-13: side cutters; 6", straight nose; steel; Sig C Dwg #SC-A-534, Spec #71-477; p/o Tool Set TE-6 and Tool Equipment TE-33. NX ea.
NOTE: Same as 6R4777-6 and 6R4513A.

6R4513.1 PLIERS TL-13: side cutting, 6"; Spec SC-A-534-B; ("V" heel; will not crush insulation of W-119; not suitable for issue to troops). NX ea.

6R4513A PLIERS TL-13-A.
NOTE: Stock number superseded, same as 6R4513.

6R4519 PLIERS TL-19: Spec 3014; (comb, 6"); 0.6 lb, 0.01 cu ft. NX ea.

6R4519A PLIERS: combination, side-cutting and gas, 7". NX ea.

6R4519B PLIERS: combination burner; flat nose; Utica Tool #25, 5". NX ea.

6R4519D PLIERS: combination, 7"; dwg RL-A-256-B; (equivalent to Pliers TL-19 except for lg). NX ea.

6R4520 PLIERS TL-20: combination; 8". NX ea.

6R4524 PLIERS TL-24: dwg RL-A-510; side cutting; 4". NX ea.

6R4524A PLIERS: side cutting; 4-1/2"; Spec 17-131. NX ea.

6R4524B PLIERS: side cutting; 4-3/4"; Spec 17-131. NX ea.

6R4560 PLIERS TL-60: diagonal cutting; 6". NX ea.

6R4561 PLIERS TL-61: combination "griptite" slip joint; w/ side cutters; 8" lg; blue tempered steel; straight nose and jaws; smooth handles. NX ea.
NOTE: Same as 6R4780-S.
EMN; Krauter #335.

6R4562A PLIERS: diagonal cutting, 4". NX ea.

6R4562B PLIERS: diagonal cutting, 4-1/2". NX ea.

6R4587 PLIERS TL-87: dwg RL-A-3124; (chain; short nose; 4-1/2"). NX ea.

6R4587A PLIERS: chain; short nose; 5". NX ea.

6R4602 PLIERS TL-102.
NOTE: Stock number superseded, same as 6R4626.

6R4602A PLIERS: needle nose, side cutting, 6". NX ea.

6R4603 PLIERS TL-103: diagonal, w/ cutters; 5" lg; steel; straight nose; Spec #71-477; p/o Tool Set TE-6. NX ea.
NOTE: Same as 6R4603A.

6R4603A PLIERS TL-103-A.
NOTE: Stock number superseded, same as 6R4603.

6R4607 PLIERS TL-107: 8" lg; straight nose; steel; Spec #71-477; p/o Lineman Equipment #TE-21 and Groundman Equipment #TE-23; 12 lb; 0.04 cu ft. NX ea.
NOTE: Same as 6R4783-S, 6R4777-8, 6R4607A and 6R4607D.

6R4607.1 PLIERS: 8", side cutting, Spec 71-477-A; (insulated; equivalent to Pliers TL-107). NX ea.

6R4607A PLIERS TL-107.
NOTE: Stock number superseded, same as 6R4607.

6R4607A.1 PLIERS: side cutting, 7", insulating; (same as Stock #6R4607A, except w/ rubber grips on handles). NX ea.

6R4607D PLIERS TL-107.
NOTE: Stock number superseded, same as 6R4607.

6R4607D.1 PLIERS: side cutting, 9"; Spec 17-131; (w/ addition of rubber insulation on handles). NX ea.

6R4619 PLIERS TL-119: side cutting; 5" lg, tool steel, nickel pl; straight nose; Spec #17-131; p/o Tool Equipment TE-6 and TE-29 for line construction and electrical work; 0.3 lb; 0.004 cu ft. NX ea.
NOTE: Same as 6R4619A and 6R4750-50.

6R4619A PLIERS.
NOTE: Stock number superseded, same as 6R4619.

6R4620-10.5 PLIERS: combination; Mohawk 3443; (10-1/2" wire cutter, clamp and hammer). NX ea.
NOTE: Void; insufficient requirements.

6R4621 PLIERS: snub nose; gas type; 6"; Graflex #22433, superseded Graflex #T51920; (part for Sig C Repair Set PH-189; for servicing Sig C Camera PH-47-E). NX ea.

6R4625 PLIERS TL-125: dwg SC-A-630; gas; 8"; p/o Tool Equipment TE-44; 7 lb, .01 cu ft. NX ea.

6R4625A PLIERS: gas; 6"; 4 lb, .02 cu ft. NX ea.

6R4625B PLIERS: gas; 10"; Uticatools #130; for Radio Set SCR-602-A. NX ea.

6R4625C PLIERS: gas; 7"; steel; Vaughn and Bushnell; (jaws 1 1/2" lg; opening of jaws 1 1/4"). NX ea.

6R4626 PLIERS TL-126: Spec 71-477; (lg chain nose, without cutters, 6 or 6-1/2" lg; p/o Tool Set TE-6 and Tool Equipment TE-36; similar to Pliers TL-102, except without cutters); 0.4 lb, 0.0006 cu ft. NX ea.
NOTE: Same as 6R4602, 6R4748-6.5, 6R4741-6, 6R4748-6, 6R4711-6, 6R4512B, 6R45120, 6R4512X and 6R4512.

6R4671 PLIERS TL-171: (elec soldering "thermogrip" w/ transformer; Ideal Commutator Dresser Co #5C). NX ea.
NOTE: Same as 6R4795-2 and 6R4795-1.

6R4687 PLIERS TL-187: diagonal cutting; 5"; steel, bright finish; straight; WECO #AT-6655. NX ea.
NOTE: Same as 6R4730-5.1.

6R4700-5 WRENCH.
NOTE: Stock number superseded, same as 6R57400-5.

NOTE: The following code has been used as a guide in assigning stock numbers to miscellaneous pliers, not considered suitable substitutes for standard Signal Corps type pliers (beginning at the left):

First digit, class.
Letter, subclass.
Second and third digits, pliers.
Fourth and fifth digits, kind.
After the dash, length in inches.

Kind or type of miscellaneous pliers in Signal Corps depots:

Button	05
Chain, long nose	10
Chain, long nose, side-cutting	11
Chain, short nose	12
Chain, short nose, side-cutting	13
Combination	20
Crimping	25
Diagonal-cutting	30
Flat nose	40
Flat nose, extra long reach	41
Flat nose, very long reach	42
Milliner's, side-cutting	50
Needle nose, curved	60
Needle nose, long, fine	61
Round nose	70
Slip joint, without cutters	80
Wire strippers	90

6R4700-7 PLIERS: bolt, bat, and nut, alloy steel, 7", Utica Tool Model 528. NX ea.

6R4705-6 PLIERS: button, 6". NX ea.

6R4705-8 PLIERS: button, 8". NX ea.

6R4709 PLIERS: clip retainer; Walde's "Koh-I-Noor" #2, Memovox #177; (steel; each jaw has a pin for releasing clip retainer; p/o Recorder-Reproucer AN/GNQ-2). NX ea.

6R4709-4.5 PLIERS: retainer ring; without cutters; 4 1/2" lg overall; Walde's Koh-I-Noor #3-193; (alloy steel, polished; used for removal of "Truearc-Type" Retaining Ring which prevents cam or gears from slipping off shaft end; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R4710-5 PLIERS: chain, lg nose, 5". NX ea.

6R4710-5.5 PLIERS: long nose; w/ cutters; 5 1/2" overall lg; Cornwell Tools Part "The Dandy" #P4; Hercules Mtrs Part #13173-A; HL Part #36029; (steel, zinc pl; p/o Army-Navy Power Unit PU-51/TPS-1B; w/ Army-Navy Radio Set AN/TPS-1B). NX ea.

6R4710-6.5 PLIERS: chain, lg nose, 6-1/2" lg; WECO Spec 6267; (p/o Switchboard BD-80-C). NX ea.

6R4711-6 PLIERS.
NOTE: Stock number superseded, same as 6R4626.

6R4711-7 PLIERS: chain, lg nose, side cutting, 7"; Krauter #1781, or equal. NX ea.

6R4711-12 PLIERS: chain, lg nose, 12", steel, lg handle, for switchboard, Kellogg #36. NX ea.

6R4712-6 PLIERS: chain; short nose; 6". NX ea.

6R4713-4.5 PLIERS: chain; short nose; side cutting; 4-1/2". NX ea.

6R4713-5 PLIERS: chain; short nose; side cutting; 5". NX ea.

6R4719-7A PLIERS: combination side cutting; w/ side cutters; 7 1/2" lg; alloy steel polished; straight nose. NX ea.
NOTE: Same as 6R4720-11.1 and 6R4781-7.
EMN; Bonney #B537, Krauter #1972.

6R4720-6 PLIERS: combination; slip joint; 6"; steel; Viechek #PR-906; Kohler part 151195; (jaw opening approx 3"; used as gas plier, wire cutter and wrench; for Kohler model 1M21 Electric Plant). NX ea.

6R4720-6A PLIERS, flat nose.
NOTE: Stock number superseded, same as 6R4740-6.

6R4720-8 PLIERS: combination, 8" with 5000 v rubber insulation on handle. NX ea.

6R4720-8.1 PLIERS: combination; 8"; less 5000 v rubber insulation on handle. NX ea.

6R4720-9.5 PLIERS: slip joint, lg slim type; without cutters, 8 position, opens 0 to 2", 9-1/2" lg; JH William #1520. NX ea.

6R4720-10 PLIERS: combination; slip joint; 10"; Utica Tool #S511, or equal. NX ea.

6R4720-11 PLIERS: combination; 11"; w/ insulated handle; Krauter "Gripkut." NX ea.

6R4720-11.1 PLIERS.
NOTE: Stock number superseded, same as 6R4719-7A.

6R4721-6 PLIERS: combination, slip joint, 6", w/ wire cutter, 2 Krauter #356 or equal. NX ea.

6R4722 PLIERS: Krauter; Folmer Graflex part 1661-6, or equal; (part for Repair Set PH-189 used in servicing Camera PH-47-E). NX ea.

6R4722-6 PLIERS: combination thin nose and slip joint cutting edges full nickel finish, 6" lg, straight, Utica Model #10. NX ea.
NOTE: Same as 3H4577A/P28.

6R4724 PLIERS: cord repairing; WECO #KS-7139; (for Tool Equipment TE-47). NX ea.

6R4725-10 PLIERS: crimping; WECO style A; (for 2" cable ring and smaller). NX ea.

6R4725-10.1 PLIERS: crimping; WECO style B; (for 2-1/2" cable ring and larger). NX ea.

6R4726-6 PLIERS: curved long nose, 6"; Klein #302-6, or equal; (p/o Tool Equipment TE-47); .8 lb, .05 cu ft. NX ea.

6R4730-5 PLIERS: diagonal, electrician, alloy steel, 5" cutters, Utica Tool Model 41. NX ea.

6R4730-5.1 PLIERS.
NOTE: Stock number superseded, same as 6R4687.

6R4730-5C PLIERS: diagonal, special V notch, alloy steel, 5-1/4" cutting, Utica Tool Model V-41. NX ea.

6R4730-6 PLIERS: diagonal, electrician, alloy steel, 6" cutters, Utica Tool Model #41, or Shapleigh Hardware Co Model S-411, or equal; (part for Vulcanizing Equipment TE-54); 0.4 lb, 0.01 cu ft. NX ea.
NOTE: Same as 6R4797.

6R4730-7 PLIERS: diagonal cutting; 3/4" cutting jaw; 7" lg overall; Krauter Type #4610-7; (steel, polished head; blue handles; p/o tool equip; w/ Army-Navy Radar Set AN/TPS-10). NX ea.

6R4730-12 PLIERS.
NOTE: Stock number superseded, same as 6R40935.

6R4731-7 PLIERS: diagonal, heavy duty, alloy steel 7" cutters; Utica Tool Model 39. NX ea.

6R4732-5A PLIERS: 5", narrow nose; Klein #202-5A; (oblique cutting, for Radio Set SCR-602-A). NX ea.

6R4732-6 PLIERS: diagonal; cutting; 6" lg; Klein #202-6; Belmont dwg 55A-4104; p/o Tower TR-24-A, for Radio Equipment RC-184). NX ea.

6R4733-7 PLIERS: diagonal, giant or high leverage, alloy steel, 7" cutters, Utica Tool Model 40. NX ea.

6R4735-5 PLIERS: duck bill, 5"; Auto Electric #H-50820, or equal. NX ea.

6R4735-6 PLIERS: duck bill, 6"; Klein #304-6, or equal; (p/o Tool Equipment TE-47); 0.3 lb, 0.01 cu ft. NX ea.

6R4735-6.1 PLIERS: duck bill, 6"; WECO #KS6015; Spec 71-1615; (p/o Switchboard BD-80-C). NX ea.

6R4738 PLIERS: eyelet, for #469 eyelets; used on grid and plate leads; Boston Eyelet Tool Co, or equal; (p/o TE-52 of Radio Set SCR-268). NX ea.

- 6R4738-1 PLIERS: eyelet, for #101 eyelets; used on various leads; Boston Eyelet Tool Co. or equal; (p/o TE-52 of Radio Set SCR-268); 1.3 lb, 0.02 cu ft. NX ea.
- 6R4740-5 PLIERS: flat nose; short; parallel jaw; 5 3/16" lg; WECO #KS-7782; (chrome vanadium steel; polished; non insulated handles; jaws 5/16" w x 1/4" lg x 0.018" thk at ends; p/o Test Equipment IE-53). NX ea.
- 6R4740-6 PLIERS: flat nose; 6" without cutters; steel, straight nose Krauter; 0.3 lb; 0.01 cu ft. NX ea.
NOTE: Same as 6R4720-6A and 6R4740-6A.
- 6R4740-6A PLIERS, flat nose.
NOTE: Stock number superseded, same as 6R4740-6.
- 6R4740-8 PLIERS: flat nose, 8". NX ea.
- 6R4741-5 PLIERS, flat nose.
NOTE: Stock number superseded, same as 6R4741-5A.
- 6R4741-5A PLIERS: long flat nose; w/ cutters; 5 3/4" lg; tool steel w/ polished head and temper blue handle, straight nose; for adjusting springs on sb; part for TE-44. X ea.
NOTE: Same as 6R4741-5.
EMN; Klein #311-5-1/2.
- 6R4741-6 PLIERS TL-302/U.
NOTE: Stock number superseded, same as 6R4626.
- 6R4743-4 PLIERS: flat nose w/scored jaws, 4"; Utica Tool Model 20. NX ea.
NOTE: Void; insufficient requirements.
- 6R4743-6 PLIERS: flat nose w/scored jaws, 6"; Utica Tool Model 20. NX ea.
NOTE: Void; insufficient requirements.
- 6R4745-5 PLIERS: gas; w/ side cutters; 5 1/2" lg; Pexto #22; Dictaphone #SS-61; (alloy steel; slip joint; p/o Dictaphone Model #C-ADT Electric Recording-Reproducing Machine). NX ea.
- 6R4745-6 PLIERS: gas; w/ cutters; 6" lg overall; Krauter Type #10-6; (steel, dull finish; p/o tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R4745-8 PLIERS: gas; w/ cutters; 8" lg; (steel; full nickel plate). NX ea.
NOTE: EMN; Uticatools #511.
- 6R4747-7 PLIERS: hy-power cotter key, alloy steel, 7"; Utica Tool Model 580. NX ea.
- 6R4748-6 PLIERS.
NOTE: Stock number superseded, same as 6R4626.
- 6R4748-6.1 PLIERS: long nose; without cutters; 6" lg overall; Snap-On; Giffords Dwg #B89-18724; (polished steel; used to remove telescoping grease boat clamps; u/w but not p/o Army-Navy Radio Set AN/MPN-1). NX ea.
- 6R4748-3.5 PLIERS.
NOTE: Stock number superseded, same as 6R4626.
- 6R4748-7 PLIERS: long nose; no cutters; 7" lg overall; Krauter Part #1771-7; (steel polished head, blue handle; p/o tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R4749 PLIERS: gas, adjustable; maintenance; Continental Elec Co dwg MS-30672-4; (ref #458; p/o Tools for Power Unit PE-49-D). NX ea.
- 6R4750-45 PLIERS: milliner; side cutting; 4-1/2". NX ea.
NOTE: Void; insufficient requirements.
- 6R4750-50 PLIERS.
NOTE: Stock number superseded, same as 6R4619.
- 6R4760-6 PLIERS: curved needle nose, 6"; Utica Tool Model 888, or equal. NX ea.
- 6R4761-6 PLIERS: needle nose, lg, 6"; Utica Tool Model 777. NX ea.
- 6R4761-7 PLIERS: needle nose, 7", lg, fine; Utica Tool Model 1033 or equal. NX ea.
- 6R4761-8 PLIERS: needle nose, 8", lg, fine. NX ea.
- 6R4762-6 PLIERS: needle nose, lg, 6"; (w/ wire cutter; p/o York Air Conditioner Model 3358A). NX ea.
NOTE: Void; insufficient requirements.
- 6R4762-7 PLIERS: long needle nose; side cutting; 7" lg overall; Uticatools #655; (alloy steel; u/w Sig C Radio Modulator and Transmitter BC-463-A). NX ea.
- 6R4763-6 PLIERS: needle nose, 6", tap joint, no side cutter; E A Kinsey 1671 (p/o Radio Set SCR-682-A). NX ea.
- 6R4769-7B PLIERS: needle nose assy, alloy steel, 7-3/4". Utica Tool Model 82. NX ea.
- 6R4770-5 PLIERS.
NOTE: Stock number superseded, same as 6R4770-6.
- 6R4770-5A PLIERS: round nose, alloy steel, 5-1/2"; Utica Tool Model 21. NX ea.
NOTE: Void; insufficient requirements.
- 6R4770-6 PLIERS: round nose; 6" lg; blue steel finish; straight nose; non-insulated. NX ea.
NOTE: Same as 6R4770-5.
EMN; Krauter #1611.
- 6R4772-6.5 PLIERS: retainer ring; without cutters; 8 3/4" lg; Chrysler Corp dwg #1061644; (alloy steel; expansion spring opening handles; flat nose w/ flat ground locks for holding snap ring; p/o Sig C Antenna Mount MP-88; u/w Sig C Radio Set SCR-615-B). NX ea.
- 6R4774-6 PLIERS: short nose, 6"; WECO #R-1502; (heavy, 1", pointed nose). NX ea.
- 6R4774-6.5 PLIERS: short nose; 6" lg; WECO #R-2291 (same as WECO #R-1502 except made w/ slot in 1 jaw for skinning; p/o Tool Equipment TE-78). NX ea.
- 6R4775-4A PLIERS: short chain nose w/scored jaws, alloy steel, 4-1/2"; Utica Tool Model 22. NX ea.
- 6R4777-6 PLIERS.
NOTE: Stock number superseded, same as 6R4513.
- 6R4777-7 PLIERS: side cutting, electrician, alloy steel, 7" cutting, Utica Tool Model 50. NX ea.
- 6R4777-8 PLIERS, side cutting.
NOTE: Stock number superseded, same as 6R4607.
- 6R4779-5A PLIERS: side cutting, slip joint, mechanic, alloy steel, 5-1/2" cutting, Utica Tool Model 513. NX ea.
- 6R4780-4.5 PLIERS: slip joint; 4 1/2" lg; without cutters; Williams "Superpliers" #1519; (4-position joint opens 0 to 9/16", w/ jaws parallel at most important openings; cadmium-plated; p/o Tool Equipment TE-113). NX ea.
- 6R4780-6 PLIERS.
NOTE: Stock number superseded, same as 6R4780-6.5.
- 6R4780-6.5 PLIERS: slip joint; without cutter; Jacobsen #05370; (forged steel; approx overall dimen 1 7/8" wd x 6 1/4" lg x 1 1/4" thk, black finish; u/w Power Unit PE-214-B). NX ea.
NOTE: Same as 6R4780-6.
- 6R4780-8 PLIERS.
NOTE: Stock number superseded, same as 6R4561.
- 6R4780-19 PLIERS: slip-joint; thin straight nose; 10" lg; Crescent #L210; (nickel-plated steel; 1 1/2" capacity). NX ea.
- 6R4781-7 PLIERS.
NOTE: Stock number superseded, same as 6R4719-7A.
- 6R4781-8 PLIERS: bent nose; 8" tempered blue steel; Crescent #926-8; (Klein #408-8 in Graybar Catalog). NX ea.
NOTE: Reinstated.
- 6R4782-8 PLIERS, side cutting.
NOTE: Stock number superseded, same as 6R4607.
- 6R4784-5 PLIERS.
NOTE: Stock number superseded, same as 4D16299.
- 6R4786-5 PLIERS: thin nose, pocket slip joint, mechanic, alloy steel, 5", Utica Tool Model 519. NX ea.
- 6R4788-8 PLIERS: universal side cutting; 8"; Krauter #1821-8 (blue tempered steel; non-insulated; net wt 0.7 lb). NX ea.
- 6R4789 PLIERS: 11 1/4" lg overall; Thomas & Betts #21000; (steel, green paint; "Wedge-on-Tool" for Thomas & Betts "Wedge-on-Lugs" #8 to #16 inclusive). NX ea.
- 6R4790-5 PLIERS.
NOTE: Stock number superseded, same as 6R4790-5.5.
- 6R4790-5.5 PLIERS: wire stripping; oblique, cutting, w/ side cutting edges, 5 1/2" lg, tool steel, curved nose, Klein #202-SW, (w/ "W" stripping, notches, sleeve, openings and skinning hole). NX ea.
NOTE: Same as 6R4790-5.
- 6R4791-5 PLIERS: wire stripping; diagonal-cutting; 5"; Klein #240-5-S. NX ea.
- 6R4795 PLIERS: soldering, electric, ideal #5-A; (part for Tool Equipment TE-52). NX ea.
- 6R4795-1 CONTACTS: carbon; Ideal #L-271 (for elec soldering pliers of Tool Equipment TI-52). NX st.
- 6D4795-1 PLIERS.
NOTE: Stock number superseded, same as 6R4671.
- 6R4795-2 PLIERS.
NOTE: Stock number superseded, same as 6R4671.
- 6R4796-7 PLIERS: battery, angle nose, 7"; Snap-On #308. NX ea.
- 6R4796-8 PLIERS: battery; without cutters; 8" lg overall; Uticatools #524, or equal; Sig C spec ARL-137-A; alloy steel; (u/w Sig C Target Control Transmitting Equipment RC-56). NX ea.
- 6R4797 PLIERS.
NOTE: Stock number superseded, same as 6R4730-6.
- 6R4798 PLIERS: parrot nose; Shapleigh Hardware Co #K-760; (7-1/2" lg, forged from highest grade tool steel; tempered; polished; face of jaws scored; milled teeth; blue knurled handles; holds pipe 1/4 to 1-1/2"); 0.6 lb, 0.02 cu ft. NX ea.
- 6R4798-1 PLIERS: parrot nose; without cutters; 10" lg overall; Utica tools Type #517; Krauter Type #1943; Raytheon Part/Dwg #113-5188; (forged steel; adjustable 5 position slot to open jaws, max jaw opening w/ handles closed 1 1/2", jaws 3/4" wd x 1" lg; std). NX ea.
- 6R4799 PLIERS.
NOTE: Stock number superseded, same as 6R39217.
- 6R4800 PLIERS.
NOTE: Stock number superseded, same as 6R39241.
- 6R4801 PLIERS: without cutters; 5 1/4" lg overall; Raytheon Part/Dwg #118-5236; steel, nickel pl 0.0003" thk and hard chrome pl 0.00015" thk; jaws rounded without teeth to diam of 0.377", has 2 set screws centered ea jaw for holding, set jaws 3/16" lg x #8-32 NC 2 thd w/ 0.115" diam x 0.125" lg full dog points and screwdriver slot for adj w/ jam nuts; holding pliers for collet tip assem; (p/o Navy Model #80-TM/N; Radar Equipment). NX ea.
- 6R5003 PLUMB BOB: 4 oz; nickel pl; 3/4" hex x 3" lg overall; (3 oz size; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.
NOTE: EMN; WECO #R-1814.
- 6R5004 PLUMB BOB: 4 oz; Stearns #11 or equal; (p/o Tool Set TE-52). NX ea.
- 6R5005 PLUMB BOB: Fed Tel & Rad #F-40805-1 item 4; (steel thumb screw in top w/ hole for string; dimen 8-1/8" lg x 1" dia; p/o Radio Set AN/MRN-1). NX ea.
- 6R5006 PLUMB BOB: 6 oz, brass, lg neck, steel point; (McMaster Carr; or equal). NX ea.
- 6R5012 PLUMB BOB: 12 oz, brass, steel, tip; Fed Tel & Rad dwg RF-689-1A; Branson instrument; (overall dimen 5-1/8" lg x 1-6/16" dia; includes 30 oz braided cord 5 ft lg). NX ea.
- 6R5016 PLUMB BOB: brass, 16 oz. NX ea.
- 6R5018 PLUMB BOB: 18 oz, cast iron, japanned; w/string; Spec GGG-P-501, type II; (p/o TE-79). NX ea.
NOTE: Void; insufficient requirements; use 6R5016.
- 6R5021 POINT: bull, 10" lg, w/ #1 shank; B & Decker Model 23804. NX ea.
- 6R5055 WHEEL: buffing cloth, 5" dia, 1/2" shaft. X ea.
- 6R5062/S1 SLEEVE.
NOTE: Stock number superseded, same as 6Z5062/S1.
- 6R5116 POINTS: trammel, iron; (nickel; w/steel points; Stanley #4). NX ea.
- 6R5503-2 WRENCH SET.
NOTE: Stock number superseded, same as 6R55503.
- 6R5507-3.1 WRENCH.
NOTE: Stock number superseded, same as 6R55507-8.1.
- 6R5525 POLE M-25: Spec 23-75; (hickory; p/o Wire Pike MC-1). NX ea.
- 6R5526 POLE: hickory; lg approx 52-1/2", dia of handle at top 1-1/4", dia of lower half 1-1/8", shaped to fit male end of joint M-130; (handle half, p/o Wire Pike MC-123, Spec 71-635 in part). NX ea.
- 6R5527 POLE: hickory; lg approx 48-1/2", dia at top 1-1/16" to fit female end of joint M-130; bottom end tapered to fit Hook A-5-A; (hook half, p/o Wire Pike MC-123; Spec 71-635 in part). NX ea.
- 6R5505 POLE PO-5: Spec 71-96; (pike; 10 ft lg; 12 lb, 0.45 cu ft. NX ea.
- 6R5506 POLE PO-6: Spec 71-96; (pike; 12 ft lg; 13 lb, 0.5 cu ft. NX ea.
- 6R5507 POLE PO-7: Spec 71-06; (pike; 14 ft lg). NX ea.
- 6R5530 WRENCH.
NOTE: Stock number superseded, same as 6R55530.

6R5631 WRENCH.

NOTE: Stock number superseded, same as 6R56531.

6R5303 POLE: line; WECO #3; (2 cond; top sect equipped w/2 arms hinged at the lower end; for connecting telephones to serial line, for train dispatches). NX ea.

6R5304 POLE: line; WECO #4; (1 cond; top sect has 1 connecting clamp only; u/w #1314A telephones). NX ea.

6R5305 POLE: line; WECO #5; (3 sect, wood, each sect approx 6 ft lg; middle sect can be omitted; top sect has one fixed and one free clamp, free clamp controlled by a cord and connected by a flexible cond to pole; max space 5-1/2 ft, horizontal or vertical). NX ea.

6R5308A POLE: line; tp; wood; for connecting portable tp sets to railway tp line and dispatching systems; 13 ft lg; WECO #8B; (consists of WECO #8A Line Pole and WECO #M2EA Cord 50 ft lg; line pole is 4 sect, arranged so it may be connected to 2 vert or horiz wires up to 5 1/4 ft apart; replaces WECO #5 Line Pole). NX ea.

6R5916 POLE: pike, 16 ft, Leach #820, or equal. NX ea.

6R5918 POLE: pike, 18", WECO #813. NX ea.

6R5950 POLE: pike; guarded; 10 ft. NX ea.

6R5952 POLE: pike, guarded; 12 ft; 10 lb, 1. cu ft. NX ea.

6R5954 POLE: pike; guarded; 14 ft; WECO #834. NX ea.

6R5956 POLE: pike; guarded; 16 ft; WECO #795. NX ea.

6R5956.1 POLE: pike, guarded; 16 ft, WECO #835; (2-1/2" dia; 15 lb; Washington fir wood handle; mal fork and socket cast in one piece; known also as raising fork). NX ea.

NOTE: Same as 5A3216-3.

6R5958 POLE: pike, guarded, 18 ft lg, WECO #836; (2-1/2" dia; 16 lb; Washington fir wood handle; mal fork and socket cast in one piece; known also as raising fork). NX ea.

NOTE: Same as 5A3218.

6R5360 POLE: pike, 20 ft, Chance 220-HP; (w/ reversible point; p/o Tool Equipment TE-83-A); 20.4 lb, 2 cu ft. NX ea.

6R5961 RANGE POLE M-382: standard; steel (6 ft lg; red and white markings; p/o Radio Set SCR-591). NX ea.

6R5961 POLE: Range Pole M-382-A; (std; steel 6 ft lg; red and white markings; p/o Radio Set AN/MRN-1; for Radio Set SCR-591-A). NX ea.

6R5980-811 POLISHING MACHINE TL-311/FSM-1: Sig C Spec #271-3061; (George Scheen Co #1505-2AB; low speed; for lapping and edging of quartz blanks to their specified dimen; consists of 60 cps, AC, 2 speed motor mtd vertically w/ spindle speeds of 165 and 205 rpm; flange bowl w/ cover for table top mtg on countersinking; spindle accommodates the following plate and disks as needed; charging plate, cast iron, George Scheen Co #1328-AB, or equal; disk, lead; cross grooved, polishing, George Scheen Co #1524-AB, or equal; movement of xtal blanks being lapped is controlled by Army-Navy Lapping Machine MX-130/FSM-1; overall dimen approx 15" h x 18" d x 12" wd; p/o Army-Navy Depot Crystal Equipment AN/FSM-1 ()). NX ea.

6R5990-624 PORTER BAR KIT MC-624: (device to provide means for men to lift Sig C Power Unit PE-197- ()); consists of 4 brackets bolted to skid base of power unit and 4 pieces of seamless steel tubing w/ outer diam of 1 1/8", 2 of which are 94 3/4" lg, other two are 73 3/4" lg, which are inserted through brackets allowing 8 men to lift power unit; u/w but not p/o Sig C Power Unit PE-197- ()). NX ea.

6R6000 POST.
NOTE: Stock number superseded, same as 4T93847.

6R6272 POT: glue, automatic, 2 qt capacity, 250 W, 115 v; nickel-plated copper container; enclosed in an insulated outside housing and furnished w/8 ft of rubber covered cord and plug; no water jacket; (Westinghouse style #1213946). NX ea.

6R6280 POT: melting; cast iron; single heat; Waage Elect #MP-1; (1 lb capacity; 600 deg F; overall dimen 4 1/2 high x 3" dia; w/ cord and plug). NX ea.

6R6281 POT: melting; cast iron; 3 heat, 350 W, 175 W and 87 W; Waage Elect #MP-10; (capacity 10 lb; attachments include receptacle box w/ 10 or 15 amp; 4 position; 3 heat indicating switch; cord w/ male and female plugs; solder well 3 1/2" dia x 2 1/2" d; overall dimen 5 1/2" high x 5 1/2" dia). NX ea.

6R6300 POT: paraffin melting; AT&T Spec 6627; (10" ID, 7-1/2" d; capacity 9 qt); 6.9 lb, 0.76 cu ft. NX ea.

6R6300/1 COVER: AT&T Spec 6627; (for 10" paraffin melting pot; 10-3/4" dia, 5/8" rim, loop handle on top; hot tinned finish; p/o Tool Set TE-56); 1.3 lb, 0.04 cu ft. NX ea.

6R6300.1 POT: paraffin melting; (10" ID x 7-1/2" d, capacity 9 qt; w/clamp on lid; p/o Tool Set TE-56). NX ea.

6R6302 POT: paraffin melting; AT&T Spec 6627; (12" ID, 9" d, 15 qt capacity; w/cover and clamp); 2.9 lb, 0.09 cu ft. NX ea.

NOTE: Same as 6Q53012A.

6R6302/1 COVER: AT&T Spec 6627; WECO 34577; (for 12" paraffin melting pot; 12-3/4" dia, 5/8" rim, loop handle on top; hot tinned finish). NX ea.

6R6302/2 CLAMP: AT&T Spec 6627; WECO 31374; (for 10" or 12" cover for paraffin melting pot). X ea.

6R6302.1 POT: paraffin melting; AT&T Spec 6627; (12" ID, 9" d, 15 qt capacity). NX ea.

NOTE: Same as 6Q58011.

6R6304 POT: paraffin, melting, 12" ID, 9" d, capacity 18 qt; (AT&T Spec 6627). NX ea.

6R6350 POT: plumber melting; 5" dia. NX ea.

6R6350A POT: plumber melting; 4-1/2" dia. NX ea.

6R6350B POT: plumber melting; 5-1/2" dia. NX ea.

6R6350C POT: plumber melting, 6-3/4" dia. NX ea.

6R6350D POT: plumber melting, 6" dia; 12.9 lb, .38 cu ft. NX ea.

6R6350E POT: plumber melting, 7" dia. NX ea.

6R6360 POT: paint, non-spillable, Salisbury, or equal; (p/o Tool Set TE-56); 3.3 lb, .10 cu ft. NX ea.

6R6375A POT: plumber melting, 8" dia. NX ea.

6R6375B POT: plumber's melting; 12" dia (cast iron; 6 1/2" d; rounded bottom, w/ handle). NX ea.

6R6381 PRESS: arbor, Famco; 8-1/2 x 1-1/4 x 1-1/4 x 14"; plain lever, type, bench model; Carey #2. NX ea.

6R6382 PRESS: portable; laminating; hand-operated; Polmer Graflex Corp; (thermostatically controlled, electrically heated; for fabrication of identification cards and badges; complete w/ 7 ft insulated copper attachment cord, permanently attached to unit at 1 end and a non-polarized 2-prong replaceable male connector at other end; non-corrosive finish; per Sig C Spec 75-332, dated 10/11/43); 230 lb, 7.6 cu ft. NX ea.

6R6382-1 PRESS BADGE ASSEMBLY FH-529/UF: Spec APS-3; hand; for assembling 1 1/2" identification badge; complete w/ ea of the following:

- 1 Maple Block;
- 1 Weighted Raw Hide Mallet;
- 1 Cutting Die, approx 2 1/4" dia;
- 1 Cutting Die: ovalated rectangular shape; 22 lb, 0.77 cu ft. NX ea.

6R6383 PRESS: punch; foot; floor type, 13 1/2" hole; Royersford Foundry & Machine Co "Excelsior #12". NX ea.

6R6534 POUCH CS-34: Sig C Spec #71-432; Warren Leather Goods #8678; (for carrying pliers and knife; p/o Sig C Tool Equipment TE-33); 0.3 lb, 0.01 cu ft. NX ea.

6R6535 POUCH CS-35: cotton duck; or pocket of holster type w/ belt loop; (for carrying pliers and knife; use only when Pouch CS-34 is not available; Spec 71-433); .6 lb, .03 cu ft. NX ea.

NOTE: Same as 6R6535A.

6R6535A POUCH CS-35-A.
NOTE: Stock number superseded, same as 6R6535.

6R6536 POUCH: canvas, olive-drab; 9-1/8" x 5-1/4"; (large flap w/2 snap buttons; loop for belt in rear; for carrying diversified objects). NX ea.

6R6537 POUCH: lineman, belt; Automatic Elec #S-5952; (brown duck; overall dimen 8" dia x 9" d). NX ea.

6R6555 POUCH, tool: canvas, olive drab; 6" wd x 8" lg; WECO Part #P-264442; (7 vesticle pockets; p/o Sig C Test Set I-193-A). NX ea.

6R6922-12 PRITCHEL: horseshoer, 12"; Spec GGG-T-561, Type X; (p/o Tool Equipment TE-51); 1.2 lb, .02 cu ft. NX ea.

6R7101 PROTRACTOR: light flexible xylonite, 1" full circle graduation to single deg; black cloth covered cardboard case; K&E Co #1205; Amer Aircraft Dwg #ST-19784. NX ea.

6R7105 PROTRACTOR: celluloid, Xylonite semi-circular, 5", 180 deg, no bevel; (similar to Keuffel & Esser Co #1868-A). NX ea.

6R7108 PROTRACTOR: Xylonite, triangle, adjustable; Keuffel & Esser Co #1255, 8", 45 deg. NX ea.

6R7110 PROTRACTOR: circular; xylonite; Keuffel & Esser #1273-10; 10" dia; beveled edge; marked 360 deg. NX ea.

6R7115 PROTRACTOR M-239: transparent vinylite circle 5" diam; scale arm 9 1/2" lg; dwg ES-D-9276; (u/w but not p/o Plotting Board MC-229). NX ea.

NOTE: Same as 7A1289.

6R7118 PROTRACTOR M-240: (transparent vinylite; circle 8" diam; scale arm 20" lg x 2" wd, dwg ES-D-9248; u/w but not p/o Plotting Board MC-229). NX ea.

NOTE: Same as 7A1290.

6R7120-3 PROTRACTOR: 8" square; clear and transparent; "C"-Thru Ruler Co #223; Bendix dwg A-108903; (consists of two laminations of non-inflammable vinylite or equivalent; bonded together; 1/32" thk; numbered at every 10 deg graduation and ea space represents 1 deg; black print lettering between laminations). NX ea.

NOTE: Same as 7A1230/13.

6R7120-5 PROTRACTOR: 5" square; clear and transparent; "C"-Thru Ruler Co #225; Bendix dwg A-108902; (consists of 2 laminations of non-inflammable vinylite or equivalent; bonded together; 1/32" thk; numbered at every 10 deg graduation; ea space represents 1 deg; black print lettering between laminations). NX ea.

NOTE: Same as 7A1280/14.

6R7120-10 PROTRACTOR: 10" square; clear and transparent; "C"-Thru Ruler Co; Bendix dwg L74344; (consists of 2 laminations of non-inflammable vinylite or equivalent; bonded together; 1/32" thk; numbered at every 10 deg graduation; ea space represents 1 deg; black print lettering between laminations). NX ea.

NOTE: Same as 7A1280/15.

6R7245 PULL FINDER LC-45: AT&T Spec 6357, issue #6; 0.5 lb, 0.02 cu ft. NX ea.

6R7301 PULLER AND INSERTER: lower cam rocker; Rogers-Diesel and Aircraft #NY6077B; p/o Power Units PE-85 and PE-142. NX ea.

6R7302 PULLER AND INSERTER: valve rocker bushing; Rogers-Diesel and Aircraft #NY-6077A; p/o Power Units PE-85 and PE-142. NX ea.

6R7304 PULLER: armature; steel, natural finish; 4 1/4" lg overall; GE Part/Dwg #8430309; (3/4" diam 20 NF thd, 3/4" lg under head, then under cut to diam of 1 1/2" for 3 3/4" lg, 3/4" hex head across flats 2 1/4" thk; p/o Sig C Power Unit PE-99). NX ea.

6R7305 PULLER: bearing: disk and 3 prongs; 2 1/8" lg overall; (steel, natural finish; 3 prongs, 1/4" diam, mtd on disk, 3/4" diam x 3/4" thk, equally spaced on 2 1/2" bolt circle; u/w but not p/o Army-Navy Antenna System AS-212/CPS-4). NX ea.

NOTE: EMN; Morgan Const #C83328C.

6R7309 PULLER, bearing: push-puller; 14" lg overall; (1500 psi max pressure; screw 3/8" diam x 13 1/4" lg; steel, cadmium pl; 1 split adpt for motor gen brg, 5" lg x 4 1/2" wd x 3/4" thk, w/ center hole 2 1/2" diam; u/w but not p/o Army-Navy Modulator MD-48/CPS-4). NX ea.

NOTE: EMN; GE Part/Dwg #K8423403.

6R7310 PULLER: bearing; screw type; 2 1/2" lg overall; World Film Enterprises #WC-910; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #9 and 10; (screw 3/4" diam x 2 1/2" lg w/ 6-32 thd; CRS, case-hardened, blue-tempered; knurled 3/4" x 3/4" lg head; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R7317 PULLER: fish tape; wt 3-1/2 oz; Klein #1629. NX ea.

6R7318 PULLER TL-18: dwg RL-C-163-B; (to remove fans, etc from generator shaft); 0.3 lb, 0.03 cu ft. NX ea.

6R7318/A1 ARM: locking; Crane Puller #103; (p/o Puller TL-18). NX ea.

6R7318.1 PULLER: gear; jaw spread 1/2" to 6" equipped w/ one pr of double end jaws, tested for 12900 lb pressure; Owatonna Tool Co "Gripomatic" #1001. NX ea.

6R7329/1 ELEMENT.
NOTE: Stock number superseded, same as 6R7329/1.

6R7330 PULLER: cyl liner; for Sheppard Engine of Barco Diesel Generator Set Model 41-D-44. NX ea.

6R7330-1 PULLER: cyl liner; Rogers-Diesel and Aircraft #NY6885; p/o Power Units PE-85 and PE-142. NX ea.

6R7336-2 PULLER: cylinder liner; Hill #TR1670; (overall dimen 26" lg x 5" dia; p/o Tool Set for Power Unit PE-205-A). NX ea.

6R7339-3 PULLER: cylinder liner; steel; pull cyl sleeve; top puller 3" h x 6" wd, bottom puller 4 3/4" lg x 1 1/4" wd, bolt 12" x 5/8" w/ 3/4" nut; Case JI #394AA; (p/o Army-Navy Power Unit PU-30/F). NX ea.

6R7340 PULLER: cyl sleeve; Duplex Truck #T-66; (u/w Power Unit PE-127-B). NX ea.

6R7360 PULLER: drive case; spcl spider type; mel iron; painted olive drab; 3 prongs on 16" rad; Miller Tool & Mfg Co #MTM-SL-16; Chrysler Corp #1061658; (p/o pedestal mount, u/w Sig C Radio Set SCR-584-A and B). NX ea.

6R7361 PULLER: fuse; for small fuses up to 100 amp; GECO #2497; p/o Tool Equipment TE-58. NX ea.

6R7381-1 PULLER: fuse, Ideal Commutator Dresser Co Midget; (plier type; laminated fibre construction; 800 amp, 250 v; p/o Radio Set SCR-296-A). NX ea.

6R7382 PULLER: fuse, fibre, 12". Ideal Commutator Dresser Co "Giant"; (for 100 to 600 amp, 250 v and 60 to 400 amp, 600 v fuses; Trico Co; p/o Tool Equipment TE-87-A). NX ea.

6R7382-1 PULLER: fuse; for 0-200 amp, 250 v, 1-100 amp, 600 v fuses; Graybar "Ideal Pocket Size"; (fibre, 5 laminations, approx 7-1/2" lg x 1-1/2" w x 1" thk; p/o Tool Equipment TE-87-A). NX ea.

6R7382-2 PULLER: fuse; fibre; 5" lg for cartridge fuse up to 30 amp; fuse cap 30 amp, 250 v; Superior Fuse and Mfg Co Type Midget; (u/w Army-Navy Junction Box J-51/APQ-7). NX ea.

6R7382-3 PULLER: fuse; fibre; 5" lg x 0.750" wd x 0.500" thk; cap 0.500" diam for fuses up to 20 amp, 125 v AC; Ideal Commtr Type #34-001; Galvin Dwg #66B11123; (plier type, impregnated w/ moisture and fungus resistant wax; p/o Army-Navy Radio Set AN/CPN-6). NX ea.

6R7383 PULLER: fuse; horn fibre; overall 0.187" thk x 3.125" lg x 1.281" wd; for fuses 0.250" diam to 0.812" diam rated 1 to 60 amp at 250 v, 1 to 30 amp at 600 v, 1000 v to 19,000 v on high fuses and all automobile glass fuses; Littlefuse Type #1412; Galvin Dwg #66A52549; ("Jerkit Fuse Puller" printed on face; p/o Army-Navy Voltage Control Unit CN-11/CPN-8). NX ea.

6R7384 PULLER: fuse; composition; 1" lg x 1/4" sq; two 1/4" fuse holes for 4AG fuse; Bendix Dwg #A-120159; p/o Army-Navy Junction Box J-39/ARA-10; u/w Army-Navy Control Assembly AN/ARA-10. NX ea.
NOTE: EMN; Littlefuse #1461.

6R7385 PULLER: fuse; strap; black fish paper 0.015" thk; form before assy 2-3/4" x 4-1/2" used for removing fuses in control panel BC-708-B; (p/o Radio Set SCR-521-B). NX ea.
NOTE: Void; insufficient requirements.

6R7387 PULLER: wheel; 2 jaw, push puller; jaws 1 1/2" lg x 1/2" to 3/4" range; 2 1/2" lg overall; World Film Enterprises #WC-12; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #12; (screw #10-32 thd, 1 1/4" lg; CRS, case hardened, blue tempered; 0.094" diam handle on screw 1 1/2" lg; p/o tool kit for Wall, 35 mm MP, Sig C Camera PH-270). NX ea.

6R7389-91 PULLER: tape; Army-Navy Tape Puller PU-91/A; (used to dispense "window" material from VF, VT, VSB aircraft; consists of 1/2 hp motor and gear assem for pulling tapes; micro sw which controls indicating light located on Army-Navy Control Box C-235 (1)/A; power input 28 v DC, 5 amp max; 1 1/4" x 8" x 4"; wt approx 15 lb; p/o Army-Navy Window Dispenser MX-356 (1)/A). NX ea.

6R7390 PULLER: cotter pin. NX ea.

6R7391 PULLER: gear, ball bearing and coupling removal tool; Continental Elec Co dwg MS-30672-13; (ref #459; spare part for Power Unit PE-49-D). NX ea.

6R7392 PULLER: gear, Snap-on CG-250; (outside pulling spread 4-1/2"; inside 1-1/2" to 3-1/2"; 3 jaw locks; for removing motor pulleys and gears; p/o York Air Conditioner Model 335SA). NX ea.

6R7393 PULLER: gear, steel; Grimm Hansen #192; (7" puller stud; 6-1/2" cross arm; two 8" pulleys; p/o Radio Set SCR-527-A). NX ea.

6R7394 PULLER: gear; Armstrong Tool #1002 (9" lg capacity for gears up to 8" dia; p/o Power Units PE-85 and PE-142). NX ea.

6R7395 PULLER: fly wheel, 5/8" x 18"; Indestro #20; 0.5 lb, 0.004 cu ft. NX ea.

6R7395-1 PULLER: fly-wheel, Br & St #27020; (3-1/4" lg, 1-1/2" w, w/two 3/8-24 NF x 2 hex head cap screws, 2-3/8" on centers; u/w but not p/o Kohler Motor Generator I-M-21-A). NX ea.

6R7395-2 PULLER: flywheel; hex steel; Jacobson #05250; (5/16"-24; approx 1 1/4" lg; for PE-214-A); .3 lb, .01 cu ft. NX ea.

6R7396 PULLER: wheel; stationary; 3 jaws swivel inside and outside; 7/8" lg, 5 1/4" range; 3 1/2" wd x 5" diam; Chrysler Corp dwg #106-1699; (cadmium pl screw 1/4"-20 x 3/4" lg; annular steel; p/o Sig C Antenna Mount MP-88; u/w Sig C Radio Set SCR-615-B). NX ea.

6R7396-1 PULLER: wheel; 2 jaw inside and outside; jaws 1 1/2" lg, 3/4" to 2 1/4" range; approx 5 1/4" lg overall; Miller Tool & Mfg Co #MTM-SL-22; Chrysler Corp #1061667; (screw 3/4" diam x 5 3/8" lg; tool steel, olive drab finish; reversible jaws; p/o Army-Navy Test Set AN/MPM-2). NX ea.
NOTE: Same as 2A2562-88/P10.

6R7396-2 PULLER: wheel; stationary, push-puller; 7/8" range; 1 1/2" lg overall; Chrysler Corp Dwg #1061651; (1450 lb max pressure; screw 1 1/4" diam x 6 1/4" lg; steel, cadmium pl; p/o Sig C Antenna Mount MP-88; u/w Sig C Radio Set SCR-615-B). NX ea.

6R7396-3 PULLER: wheel; push-puller type; 3/8" lg overall; Lauson Type RL-1987; (screw, 2 1/2" lg x 1 1/2" diam; steel, zinc pl; includes 1 knurled sleeve, 1 hex nut, and 1 triangular plate w/ 3 bolts; p/o Navy Model #EF-8 Power Unit). NX ea.

6R7396-4 PULLER: wheel; female coupling magnet, "U" shaped; body 2 3/4" wd x 3 3/4" lg x 1 1/4" thk overall; Kohler #7068, cone point set screw 1/4"-18 USS thd, 3 1/4" lg, sq head, Kohler #X-60-24; (steel; p/o Tool Kit for Army-Navy Power Unit PU-41/G, Kohler Model #IM21A). NX ea.
NOTE: EMN; Kohler #7067.

6R7397 PULLER: gear; Sears #28F2228; (specially constructed tool to pull gears up to 5" in dia; also used for pulling battery term; has thin jaws that fit into small spaces; made of drop forged carbon steel; p/o TE-111). NX ea.

6R7397-1 PULLER: gear; Sears 28E2229; (made of heavy drop forged case hardened steel; built to pull various types of gears, bearings, pinions, drums, discs, etc; reversible jaws; adjustable from 2" to 14"; 18 adjustments; p/o TE-111); 5.3 lb, .08 cu ft. NX ea.

6R7398 PULLER: slack; Cable Spinning Equip Co "Little Giant" #LGI; (sq steel screw w/ a handle on 1 end and a bronze casting at other end; screw rotates through a steel yoke having 2 1/2" dia rollers, 1 on ea end; secured by 2 steel hex bolts; overall dimen 13" x 13"). NX ea.

6R7399 PULLER: wire; loop; wire loop fitted in metal handle; used for pulling wires through term block holes; 8 1/2" lg overall; WECO #R-2257. NX ea.

6R7400 PULLER: nail; 18"; Snc GGG-P-791, Type B-1; 5.8 lb, 12 cu ft. NX ea.

6R7400-5 WRENCH.
NOTE: Stock number superseded, same as 6R57400-5.

6R7440 PULLER: shaft; aluminum; HL #AA-139 and #AA-140; Dwg #S-396-A; (ref #580 for Sig C Power Unit PE-75-B). NX ea.

6R7440-1 PULLER: shaft; Homelite #50110; (jack screw assy; aluminum casting; to remove crankshaft; ref #580 for Power Unit Model BA; p/o Public Address Set PA-1-A). NX ea.

6R7440-2 PULLER: shaft; block and eye bolt type; 90 deg circle shape, bar bent into 90 deg arc; 5 3/8" rad x 1 1/4" wd x 1 1/4" thk overall; Chrysler Corp Part/Dwg #1060999; (has hole drilled and tapped 2 1/2" from 1 end, 3/4"-10 NC full thd csk 90 deg, 1 1/4" chamfer, for eye bolt, Chrysler Corp Part/Dwg #1061657; 2 holes 1 1/4" diam spaced 60 deg apart; steel, zinc pl; thd size 3/4"-10 NC; p/o Sig C Test Set AN/MPM-6). NX ea.

6R7441 PULLER: valve guide; Wilson #SVMZ-668A; Onan; (for Ford "60-85" Mercury, Zephyr; threaded stem and pulling head, forged in one piece, alloy steel, machined; hood is semi-steel w/longitudinal guide bars inside, hood completely encloses valve; for Power Unit PE-95-C). NX ea.

6R7442 TUBE PULLER TL-201: Spec 71-1624; (consists of a pair of tongs approx 3" lg w/ special shaped neoprene-covered lips curved to fit the contours of radio tubes; u/w but not p/o Radio Set SCR-300-(); p/o Maintenance Equipment ME-40 (1)); .5 lb, .02 cu ft. NX ea.

6R7442-310 TUBE PULLER TL-310/U: (steel tube 4" lg overall x 3/4" wall thk, 1.105" ID one end extending to approx center of tube then tapering sharply to 0.670" ID; ea end slotted to provide 6 fingers of equal size; fingers on ea end 3/4" lg and taper in thk on outside from end of slots to end of tube by 0.015"; small end for removing miniature tubes, large end for local tubes; p/o Army-Navy Radio Set AN/TRC-7 (1)). NX ea.

6R7443 PULLER: tube; Belmont #131257, dwg A-55A-1930; (strip crs; 1/4" w x 0.05" x 4-1/8" lg, bent in "U"; p/o Radio Equipment RC-148). NX ea.

6R7443-1 PULLER: tube; Muter #3300 (16 gage crs; zinc plated; V-shape; overall dimen 4-3/16" x 1 1/4" x 1 1/4"; for Radio Receiver BC-1003-D; p/o Radio Set SCR-503-B). NX ea.

6R7443-2 PULLER: tube; metal; 7/4" lg x 1 1/4" w; Link #7489; (drill and tapped for 6-32" thd x 3/16" screw; p/o Case CY-18/TRC-1). NX ea.

6R7443-3 PULLER: tube, steel drill rod 1/4" diam; natural finish; for removing photo cell tube; 2 3/4" lg x 1 1/4" wd x 1/8" thk overall; Times Telephoto Type #90-01-61-4; (21-32" ID loop on 1 end; p/o Army-Navy Facsimile Transceiver TT-1/TRC-1). NX ea.

6R7444 PULLEY: awning, GI; Sargent #173-1 1/2; (swivel eye, single sheave, 1-1/2" dia wheel; for 5/16" rope; Reading Hardware Co). NX ea.

6R7445 PULLEY: brass, Fabian #34; (2" for 3/4" rope; rigid shackle w/ 5/8" hole, 3/8" shaft; for outdoor use). NX ea.

6R7445-1 PULLEY: steel, dwg SCD-11076-A; (lg 5-13/16" w 2", 1-3/16" thk; has free acting U shape jaw; dia of sheave 1-13/16", 5/8" w; enameled olive drab; p/o Boom Equipment LC-60). NX ea.

6R7446 PULLEY: cable guide; aluminum; 3 3/8" diam x 1 1/2" thk; bore 0.120" diam through; 1 groove 3/8" wd x 1/4" d; #4-48 tapped hole on 1 side for mtg; (consists of following Eclipse-Pioneer parts; pulley #PC-43220-1, hub #PB-43211-1, washer #SWAL-1616-02AU; p/o Army-Navy Aerograph Recorder ML-320/AMQ-2, u/w Army-Navy Aerograph Equipment AN/AMQ-2). NX ea.
NOTE: EMN; Eclipse-Pioneer #D-759021-1.

6R7446-1 PULLEY: cable guide; aluminum; 3 3/8" diam x 3/4" thk; bore 0.120" diam through; 1 groove 3/8" wd x 1/4" d; #4-48 tapped hole on 1 side for mtg; (consists of following Eclipse-Pioneer parts; pulley #PC-43220-1, hub #PB-43211-1, washer #SWAL-1616-02AU; p/o Army-Navy Aerograph Recorder ML-320/AMQ-2, u/w Army-Navy Aerograph Equipment AN/AMQ-2). NX ea.
NOTE: EMN; Eclipse-Pioneer #43206-1.

6R7446-2 PULLEY: cable guide; aluminum; 3 3/8" diam x 3/4" thk; bore 0.120" diam through; 1 groove 3/8" wd x 1/4" d; #4-48 tapped hole on 1 side for mtg; (consists of following Eclipse-Pioneer parts; pulley #PC-43220-1, hub #PB-43211-1, washer #SWAL-1616-02AU; p/o Army-Navy Aerograph Recorder ML-320/AMQ-2, u/w Army-Navy Aerograph Equipment AN/AMQ-2). NX ea.
NOTE: EMN; Eclipse-Pioneer #43206-1.

6R7447 PULLEY: grooved; steel; 1 1/2" diam x 1 1/2" thk overall; 3/4" diam shaft hole through pulley; single V groove 40 deg, 3/8" wd x 3/4" d; hub tapped for two #10-32 x 1/4" lg Allen headless set screws RCA Part/Dwg #E-84385-23; RCA Part/Dwg #M-142674-501; (p/o Sig C Speed Conversion Kit PH-435). NX ea.

6R7440 PULLEY: special; dwg ES-A-19513, Elliott-Lewis; (for transmission line tension equalizer; consists of 1 sheave, C.I. semi-steel, galvanized, approx 1 1/4" dia; 1 bronze axle 5/16" dia; 2 steel galvanized block plates 3-3/16" lg x 3/4" w; 1 support; 1 saddleway; ref #42 of Rhombic Receiving Antenna ES-E-386-C). NX ea.

6R7449-1 PULLEY: special dwg ES-B-19519-A Elliott-Lewis; (for transmission line tension; consists of 1 sheave C.I. semi-steel, galvanized, 6" dia; one 5/8" dia bronze axle; 2 block plates 6 1/2" lg x 1 1/2" w; 1 support; 1 saddleway; ref #42 of Rhombic Receiving Antenna ES-E-386-C). NX ea.

6R7450 PULLEY: flat; seamless brass tubing; HD; 4 1/4" diam x 2 1/2" overall lg; bore 1 1/2" diam x 1 1/2" d; two 1/4" diam set screws 1/2" apart; Wemco Dwg #7416156; (p/o Sig C Antenna Mount MP-88; u/w Sig C Radio Set SCR-615-B). NX ea.

6R7453 PULLEY: cord, single sheave, dwg ES-801631, item 4; WECO 118A; (2-29/32" OD, 2-5/8" ID, w 27/64"; two 5/32" mtg holes). NX ea.

- 6R7458 PULLEY: rope; malleable iron; single wheel, 1" dia; for 1/4" dia rope (frame 1 7/8" lg x 1" w; swivel eye w/ 3/8" dia hole; overall dimen 2 3/8" lg x 1" w x 9/16" thk). NX ea.
- 6R7459 PULLEY, "V": bronze, sheave type; 2 3/8" diam x 3 1/4" wd overall; 3/8" diam bore x 1" OD x 3/16" thk overall; single groove; loose fit; Hardy Dwg #M551; (mtd on 5/8" diam shaft, has extended hub 1 1/8" lg x 1" OD; p/o Army-Navy Lapping Machine TL-312/FSM-1). X ea.
- 6R7459-1 PULLEY: "V"; pressed steel; 1 1/2" diam x 1 1/2" wd overall; 1" diam x 1 1/2" lg; single groove 3/32" wd x 2 1/2" d; 5/16" diam #18 NC tapped hole in hub; Hardy Dwg #M-718; (p/o Army-Navy Lapping Machine TL-312/FSM-1). X ea.
- 6R7460 PULLEY ASSEMBLY: gin pole, for u/on 9" dia wood pole; Dwg ES-C-19451-A, consists of:
- 1 Sheave, CI semi-steel, galvanized, 6" Dwg ES-C-19431-A, except has concave sides;
 - 1 Bolt, machine, steel, galvanized, 3/4" 10 NC-2, 12"; complete w/ 2 nuts;
 - 1 Washer, steel, plain, standard, 3/4";
 - 1 Lift Plate, steel, galvanized, 3/8" x 2 1/2" 8-5/16" w/ extra hole spaced half way between 2 spec holes on Dwg ES-C-19451-A;
 - 1 Screw, lag, steel, galvanized, 1/2", 4" long. NX ea.
- 6R7470 PUMP: tire, Buhl & Son #100; (p/o Radio Set SCR-547-B). NX ea.
- 6R7490 PUNCH: 2 3/8" lg x 0.313" diam overall, point 0.109" diam; EKCo #216A; (for turning over bushing on cable release socket; steel cyanide finish; cutout 1 2/4" lg x 0.267" d on body; p/o Army-Navy Tool Equipment TK-26/GF; u/w Sig C Camera PH-324). NX ea.
- 6R7494 PUNCH: 4" lg x 1/4" diam; Ampco #T-7-101; (steel, polished; split tongue 1" d at point, 1/8" space at base and 3/8" at mouth; p/o Army-Navy Tool Equipment TK-27/GF). NX ea.
- 6R7499 PUNCH: size A, 1/32"; Starrett #600; (Polmer Graflex Corp, or equal; part for Repair Set Ph-189 used in servicing Camera PH-47-E). NX ea.
- 6R7501 PUNCH: center; 4" lg overall, diam 1/8"; B & S #765A; (hardened tool steel punch both ends tempered; knurled finger grip handle; p/o CESL Modification Kit #548-MX10, stk #28-545A/K2; u/w Sig C Radio Set SCR-545). NX ea.
- 6R7501.25 PUNCH: center, 5/64" tip; Stanley #10. NX ea.
NOTE: Same as 6R7504.
- 6R7503A PUNCH: center; Starrett Model 264A. NX ea.
- 6R7503B PUNCH: center; Starrett model 264B. NX ea.
- 6R7503C PUNCH: center; Starrett model 264C. NX ea.
- 6R7503D PUNCH: center; Starrett model 264D. NX ea.
- 6R7503E PUNCH: center; Starrett model 264E. NX ea.
- 6R7503F PUNCH: center; Starrett model 264F. NX ea.
- 6R7503G PUNCH: center; Starrett model 264G. NX ea.
- 6R7504 PUNCH.
NOTE: Stock number superseded, same as 6R7501.25.
- 6R7505 PUNCH: center; Syracuse 10; 5/16". NX ea.
- 6R7505-1 PUNCH: center; 4" lg x 3/16" diam; Goodpratt Part #682; (tool steel, blued finish; knurled handle; high grade polished; u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Antenna Drive Unit MX-191/TPS-1B); 0.2 lb, 0.01 cu ft. NX ea.
- 6R7506 PUNCH: center; octagon; 3/8" x 5", Stanley Atha #8-A or equal. NX ea.
- 6R7506-1 PUNCH: center; 3/8"; (Fed Spec GGG-P-831, type II); 0.2 lb, 0.01 cu ft. NX ea.
- 6R7506-3 PUNCH: center; 3/8" hex or round. NX ea.
- 6R7508 PUNCH: center; Syracuse #16, 1/2"; (Fed Spec GGG-P-831, type II); 0.2 lb, 0.0002 cu ft. NX ea.
- 6R7509 PUNCH: center; automatic; adjustable-stroke; 6" lg when adjusted for medium stroke; 5/8" in dia; (Starrett #18B). NX ea.
- 6R7510 PUNCH: set of 8, up to 5/16"; (Starrett #565, or equal; part for Tool Equipment TE-52 of Radio Set SCR-263). NX ea.
- 6R7510.1 PUNCH SET: machinists' pin, round, tool steel 4" long; Millers Falls Co; (in cardboard box; knurled centers; point and shank polished; blued finish):
- Point 1/16" stock 5/16" Millers Falls 681
 - Point 3/32" stock 5/16" Millers Falls 682
 - Point 1/8" stock 5/16" Millers Falls 683
 - Point 5/32" stock 5/16" Millers Falls 684
 - Point 3/16" stock 3/8" Millers Falls 685
 - Point 7/32" stock 3/8" Millers Falls 686
 - Point 1/4" stock 3/8" Millers Falls 687
 - Point 5/16" stock 3/8" Millers Falls 689; for Radio Set SCR-268-B). NX ea.
- 6R7512 PUNCH: drive pin; 3/16" point, 3/8" stock; (6" overall; Fed Spec GGG-P-831; p/o Tool Equipment TE-88-A). NX ea.
- 6R7513 PUNCH: drift; chrome steel; 1/4" point x 6" lg; Hargrove #263. NX ea.
- 6R7513-1 PUNCH: drift; hand; Stanley #642; (tempered steel alloy; 3/16" dia of point 5/8" dia of stock, 7" overall lg). NX ea.
- 6R7513-1.1 PUNCH: drift; 6" lg x 3/8" diam overall; Mayhew Steel Part #493 3/4"; (knurled tool steel body; tool steel punch, ground and polished; 3/8" point; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R7513-2 PUNCH: drift; hand; steel; Stanley #640, or equal; (1/16" dia of point, 3/8" dia of stock, 5-1/2" overall). NX ea.
- 6R7513-3 PUNCH: drift; hand; steel; Stanley #641, or equal; (1/8" dia of point, 1/2" dia of stock, 6-1/4" overall). NX ea.
- 6R7513-3.1 PUNCH: drift; 6" lg x 3/8" diam overall; Mayhew Steel Part #493 3/4"; (knurled tool steel body; tool steel punch, ground and polished; 1/2" point; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R7513-4 PUNCH: drift; hand; alloy steel; Millers Falls #1210, or equal; (1/4" dia of point, 5/8" dia of stock, 12" lg); 1.1 lb, 0.01 cu ft. NX ea.
- 6R7514 PUNCH: knockout; 1-3/16" dia, Greenlee #730; (complete w/ die and screw); 0.3 lb, 0.02 cu ft. NX ea.
- 6R7514-1 PUNCH: knockout; (consists of 4 punches to cut 7/8, 1-3/32, 1-11/32 and 1-11/16" holes to fit 1/2, 3/4, 1 and 1-1/4" conduit, leather case; Greenlee #735). NX ea.
- 6R7514-2 PUNCH: knockout; (consists of 2 punches to cut 1-15/16 and 2-3/8" holes to fit 1-1/2 and 2" conduit leather case; Greenlee #737). NX ea.
- 6R7514-3 PUNCH: knockout; sizes 3/4"; 7/8"; 1"; 1 1/8" and 1 1/4"; Greenlee #730, or equal; (complete w/ die and screw; for cutting holes in radio chassis). NX ea.
- 6R7516-1 PUNCH: knockout; 3/4" screw type; (Gen Hdwe Co, type 9). NX ea.
- 6R7516-1/1 CAPSCREW: 3/4" x 2-7/8", u/w knockout set #29B. NX ea.
- 6R7516-2 PUNCH: knockout; 7/8"; screw type; (Gen Hdwe #9). NX ea.
- 6R7516-3 PUNCH: knockout; 1-11/16" dia; (Gen Hdwe #27). NX ea.
- 6R7518 PUNCH: pin; sheet metal; tapered 3/16" to 1/2"; 10" lg; (Millers Falls #1208; or equal; p/o TE-76). NX ea.
- 6R7521 PUNCH: pin; 3/32" x 4-1/2"; (Millers Falls #682, or equal). NX ea.
- 6R7522 PUNCH: pin; 3/32" dia x 1-1/2" lg; Vilech Tool Co #X779; (dia of shank 3/8", overall lg 5-1/2"; for Radio Set SCR-527-A). NX ea.
- 6R7523 PUNCH: pin; 1/8" x 4-1/2"; (Millers Falls #683 or equal). NX ea.
- 6R7524 PUNCH: pin; 5/32" diam x 1 1/2" lg; Vilech #X773; (diam of shank 3/8", 5 1/2" overall lg; for Sig C Radio Set SCR-527-A). X ea.
- 6R7525 PUNCH: pin; 3/16" x 6"; (Millers Falls #413 or equal). NX ea.
- 6R7527 PUNCH: pin; 7/32" x 6"; (Millers Falls #575 or equal). NX ea.
- 6R7529 PUNCH: pin; 1/4" x 6"; (Millers Falls #416 or equal). NX ea.
- 6R7529-1 PUNCH: pin; 8/32" point; 1/2" stock, 6" lg; Stanley #647; (p/o Tool Equipment TE-88-A). NX ea.
- 6R7533 PUNCH: pin; steel; 3/8" x 4-1/2" lg; Vilech Tool Co; (for Radio Set SCR-527-A). NX ea.
- 6R7530 PUNCH: prick; Stanley #635; (tempered alloy steel, 3/8" dia stock, 5" overall lg); 0.143 lb, 0.005 cu ft. NX ea.
- 6R7606 PUNCH: revolving spring; 6 point; 1.4 lb, 0.04 cu ft. NX ea.
- 6R7607 PUNCH: revolving; 6 point; leather; Bernard #186, or equal; p/o Tool Equipment TE-46. NX ea.
- 6R7630 PUNCH: steel; (wood handle 1 5/8" dia x 1 1/4" lg; shank 1 3/8" lg x 3/16" dia w/ 45-deg point; dwg SC-A-7433). NX ea.
- 6R7710 PUNCH: tinners; 5/8". NX ea.
- 6R7720 PUNCH SET: center; steel; 2 sizes, 1/4 and 1/2" dia; (Fed Spec GGG-P-831, type II). NX ea.
- 6R7721 PUNCH SET: pin; 3/8" dia stock x 6" lg; Mayhew #412; (tool steel; sizes 3/32", 1/8", 5/32", 3/16"; p/o Tool Equipment TE-114). NX st.
- 6R7750 PUNCH AND ANVIL SET TL-195: (consists of an anvil, 2" x 2", w/ handles and a punch for removing pins from ant joints; u/w but not p/o Radio Sets of SCR-268 series). NX ea.
- 6R7750-1 PUNCH AND ANVIL SET TL-196: (A machined anvil 3-1/4" x 2-1/2" w/ provisions for holding the plate and grid balls; contains an insert punch, an insert remover and an oil cup for storing extra pins used in soldering process; for use w/ plate and grid balls connections of Radio Transmitter BC-407-A and BC-407-B; u/w but not p/o Radio Sets of SCR-268 series; p/o Tool Equipment TE-52-A). NX ea.
- 6R7760 PUNCH AND CHISEL KIT: Snap-On Midget Supreme; (consists of:
- 1 drift pin 3 x 3/32"
 - 1 drift pin 3-1/4 x 1/8"
 - 1 center punch 2-5/8" lg
 - 1 starter pin punch 3-3/4 x 1/16"
 - 1 cape chisel 3-7/8 x 3/16" edge
 - 1 round nose cape chisel 4" x 5/32"
 - 1 flat chisel 4-1/8 x 5/16",
- p/o York Air Conditioner model 335SA). NX ea.
- 6R7800 PUNCH AND DIE SET: steel; black japanned finish; punch 5/16" diam x 1 1/8" lg, die 5/16" diam x 3/4" lg overall; (u/w Whitney #4B Strap Punch). NX st.

NOTE: Rasps have been classified and coded as far as possible the same as files. The various cuts remain the same as shown for files, but rasps have been designated as "cabinet" and "wood" according to shape:

Cabinet rasps—	Wood rasps—
Flat, 10	Flat, 20
Half-round, 11	Half-round, 21
Round, 12	Round, 22

- 6R8110-10 RASP: half round; cabinet, bastard, 10"; less handle; (Spec 17-79). NX ea.
- 6R8110-10H RASP: half round; cabinet, bastard, 10"; w/handle; (Spec 17-79). NX ea.
- 6R8110-12 RASP: half round; cabinet, bastard, 12"; less handle; p/o Tool Set TE-16; (Spec 17-79). NX ea.
- 6R8110-12H RASP: half round, cabinet, bastard, 12", w/handle. NX ea.
- 6R8114-10H RASP: half round; cabinet, smooth, 10"; w/handle; (Spec 17-79). NX ea.
- 6R8114-12H RASP: half round, cabinet smooth, 12", w/handle. NX ea.
- 6R8201-12 RASP: flat, wood, coarse, 12", less handle. NX ea.
- 6R8210-3 RASP: half round; wood, bastard, 8"; less handle; (Spec 17-79). NX ea.
- 6R8210-10 RASP: half round; wood, bastard, 10"; less handle; (Spec 17-79). NX ea.
- 6R8210-14 RASP: half round, wood, bastard, 14", less handle. NX ea.
- 6R8210-16 RASP: half round, wood, bastard, 16", less handle. NX ea.
- 6R8214-10 RASP: half round; wood, smooth, 10"; less handle; (Spec 17-79). NX ea.
- 6R8214-10H RASP: half round; wood, smooth, 10", w/handle; (Spec 17-79). NX ea.
- 6R8214-12 RASP: half round, wood, 12", smooth. NX ea.
- 6R8214-12H RASP: half round; wood, smooth, 12"; w/handle; (Spec 17-79); 1.3 lb, 0.05 cu ft. NX ea.
- 6R8301 RATCHET: reversible; Blackhawk #49987; (10" lg, 1/2" sq drive; p/o Radio Set SCR-527-A). NX ea.
- 6R8301-1 HANDLE: ratchet; reversible; tool steel; plain finish; 10 1/4" lg overall; 1/2" sq drive; end of handle; Plomb Tool #5449; GE Part/Dwg #MLK-7106281-P39; (p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). X ea.
- 6R8302 RATCHET: reversible; Sears #9E4429; (special alloy steel; 3/8" sq drive built in adapter; 6" lg; p/o Socket Wrench Set; Sears #99F4371, stock #6R55503, p/o TE-52). NX ea.

6R8302-1 RATCHET: reversible; Sears #9E4405; (special alloy steel; 1/4" sq drive built in adapter; 4-1/2" lg; p/o Socket Wrench Set, Sears #99F4371, stock #6R55503, p/o TE-52). NX ea.

6R8302-1.1 HANDLE, ratchet: reversible; tool steel; 4 3/4" lg; 1/4" sq drive; Plomb Tool #4749; GE Part/Dwg #MLK-7106281-P38; (push on; p/o Army-Navy Tool Equipment TK-15/CPS-5). NX ea.

6R8302-2 RATCHET: reversible; Sears #9E4417; (special alloy steel; 1/2" sq drive built in adapter; 10" lg; p/o Socket Wrench Set, Sears #99F4371, stock #6R55503, p/o TE-52). NX ea.

6R8303 RATCHET; 9 3/4" lg; chrome-vanadium steel; w/ lug; for 1/2" sq drive; (Bonney Tool #4093; u/w Power Unit PE-127-E). NX ea.

6R8303.1 HANDLE: ratchet; reversible; tool steel; 20" lg overall; 3/4" sq drive; Plomb Tool #5649; GE Part/Dwg #MLK-7106281-P40; (complete w/ adapt plug; p/o Army-Navy Tool Equipment TK-15/CPS-5). NX ea.

6R8303-1 RATCHET: tool; steel; vanadium chromium pl; 20" lg, w/ 3/4" sq drive, handle 15 1/4" lg x 1" diam w/ head 1 1/4" thk; Bonney Tool #4285; (straight handle; ribbed grip; p/o tool chest for Sig C Tower TR-47). NX ea.

6R8304 RATCHET: tool; chrome steel; nickel pl; for 3/8" sq drive; 6 1/2" lg x 1 1/4" wd x 3/16" thk; (straight tapered w/ gripping knob at end; slip on). NX ea.

NOTE: EMN; Williams JH #B-51 and Farnsworth Part/Dwg #97-5531.

6R8306 RATCHET: tool; reversible; steel; 6 1/2" lg x 3/8" thk overall; (straight; rough surface grip; 3/4" sq drive; p/o tool kit for Radar Equipment, Navy Model #SP-1M). NX ea.

NOTE: EMN; Snap-On #F-70-N, GE Part/Dwg #K-7896892-P8.

6R8307 RATCHET: tool; steel; 7" lg; Plomb Tool #5249; (straight; knurled handle, snap-on, reversible ratchet, 3/8" sq drive; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R8308 RATCHET: tool; handle; steel; dull finish; 15" lg w/ 1/2" sq drive and head 3 1/4" thk; (straight handle; knurled grip; snap on drive; fits bronze plug modified per Sig C Dwg #SC-D-15161-A; p/o Sig C Hand Crank Kit MC-529, u/w Sig C Radio Set SCR-584). NX ea.

NOTE: EMN; Monmouth Elec #71-15.

6R8400 REAMER: center, high speed steel; 5/8" GTD #6538, or equal; (p/o Tool Equipment TE-48); 0.1 lb, 0.01 cu ft. NX ea.

6R8403 REAMER: connecting rod; std; Keystone Reamer and Tool #1009; (2" solid). NX ea.

6R8407 REAMER: taper; bitstock; 1/8 to 1"; spiral-fluted; tapered shank to fit any std bit brace; made of tool steel, drop forged; (Nye, Graybar Catalog #162). NX ea.

6R8408 REAMER: hand, straight, shank, sq end, 1/2" dia, 6" lg. NX ea.

6R8409 REAMER: hand, carbon steel spiral flutes, 57/64" size; (Union Twist Drill #801, or equal). NX ea.

6R8410 REAMER: hand, pipe end, for pipe 1/4 to 3"; Crane, or equal. NX ea.

6R8411 REAMER: hand, pipe; for pipe 1/4 to 3" dia; (Crane #270, or equal; p/o Tool Equipment TE-88). NX ea.

6R8504 REAMER: pipe burring; bitstock; for 1/4 to 1-1/4" pipe; 0.7 lb, 0.025 cu ft. NX ea.

6R8505-2 REAMER: pipe burring, w/spiral flutes, bit brace shank, capacity of pipe 1/4 to 2"; dia at large end 2-17/64"; (Cleveland Twist Drill Co. #244; ref 1564 on parts list TE-77-A; p/o Radio Set SCR-547A; also GTD #234, or equal). NX ea.

6R8507 REAMER: pipe burring; lightning; 7/16" point, 1-9/16" flute, for burring 3/8 to 1" pipe. NX ea.

6R8515 REAMER: pipe burring, lightning, 1-5/16" point, 2-1/2" flute, for burring 1 to 2" pipe. NX ea.

6R8516 REAMER: pipe burring, bitstock for 1/2 to 1". NX ea.

6R8553 REAMER: straight; fixed type spark plug baffle reamer; spiral flutes; 0.046" to 3/4" diam cutting surface; carbon steel drill w/ CRS or brass handle, 2 1/4" lg overall; HL Part/Dwg #22010; (hex handle w/ round tapered shank; p/o Army-Navy Power Unit PU-4/CFN-2). NX ea.

6R8553-1 REAMER: straight; fixed; 0.210" diam x 3/4" lg cutting surface, no taper; carbon steel; 3" lg overall; Farnsworth #B97-2325; (straight shank, L handle; for modifying Amphenol Fitting #SO-239 for use in iron ant sw assem for Sig C Antenna AN-159-T1). NX ea.

6R8553-2 REAMER, straight; fixed; straight flutes; 3/2" diam x 2 1/4" lg cutting surface; tool steel; 3 3/8" lg overall; (straight shank; u/w

but not p/o Army-Navy Antenna System AS-212/CPS-4). NX ea.

NOTE: EMN; Morgan Const #C83383B.

6R8586 REAMER: straight; double expansion type; straight flutes; 0.500" min diam, 0.562" max diam; 2 1/2" to 2 3/4" double flutes; tool steel; 9 3/4" lg; Dictaphone #SS118; (straight shank). NX ea.

6R8602 REAMER: taper, bit brace shank, 1/8" to 1/2"; (p/o Radio Set SCR-582). NX ea.

6R8602-1 REAMER: taper; fixed; straight flutes; 1/4" to 1 1/2" diam x 4" cutting surface; case hardened steel, 6" lg overall; California Tool Co. "Rimax" #36; (straight shank, T handle 4 1/2" lg; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R8602-2 REAMER: taper; fixed; spiral flutes; 3/8" diam min to 1 1/2" diam max x 1 1/4" cutting surface; tool steel; 2 1/4" lg; Greenfield Tap; (brass bit shank; p/o Rad Receptor Hardware Kit Part #645M-H4). NX ea.

6R8604 REAMER: taper; bitstock; 1/4". NX ea.

6R8604.1 REAMER: taper, bitstock, straight fluted, 1/4" Union Twist Drill #846. NX ea.

6R8605 REAMER: taper; bitstock; 5/16". NX ea.

6R8606 REAMER: taper; bitstock; 3/8". NX ea.

6R8606.1 REAMER: taper, bit brace shank, 3/8" to 1"; (p/o Radio Set SCR-582). NX ea.

6R8608 REAMER: taper; Cleveland Twist Drill #137-A; (1/2 x 1-1/2", bit stock, bit-brace shank). NX ea.

6R8613 REAMER: tapered; Cleveland Twist Drill #137-A; (13/16" x 5-3/8", bit stock). NX ea.

6R8615 REAMER: taper; fixed; straight flutes; 1 1/2" to 1" diam x 3 1/4" lg cutting surface; carbon steel; 5 3/4" overall lg; Cleve TW DR #137-A.

6R8620 REAMER: taper; fixed, spiral flutes; 1/4" to 1 1/4"; carbon steel; approx 5" lg overall; Standard Tool #128S, McMaster #242-1/2; (bit shank for removing burrs). NX ea.

6R8645 REAMER: taper; repairman's; bit-brace shank; GTD #5; (1/2" dia at large end and 1/8" at point; 5-1/2" overall). NX ea.

6R8646 REAMER: taper; repairman's; bit-brace shank; GTD #6; (1" dia at large end and 3/8" at point; 6-1/2" overall). NX ea.

6R8652 REAMER: taper; T-handle; 1/8" to 1/2"; GTD #5-T, or equal; p/o Tool Equipment TE-48; 0.4 lb, 0.01 cu ft. NX ea.

6R8660 REAMER: ring ridge; 2.6-5"; (for 4-7/8" dia cyl; Hall Mfg #217). NX ea.

6R8665 REAMER SET; 3 sizes; 2-17/64" w/ short taper, Cleveland #225, or equal, 1/2" w/ lg taper, Cleveland #137, or equal, 13/16" w/ lg taper, Cleveland #137A, or equal. NX ea.

6R8666 REAMER SET: 3 sizes; 1/4", 2", burring reamer, Cleveland #244; 1/2", w/ long taper, Cleveland #137A. NX ea.

6R8680 REAMER PIN: HSS #0; (GTD #6404). NX ea.

6R8681 REAMER PIN: HSS #1; (GTD #6404). NX ea.

6R8682 REAMER PIN: HSS #2; (GTD #6404). NX ea.

6R8682/0 REAMER PIN: HSS #2/0; (GTD #6404). NX ea.

6R8683 REAMER PIN: HSS #3; (GTD #6404). NX ea.

6R8683/0 REAMER PIN: HSS #3/0; (GTD #6404). NX ea.

6R8684 REAMER PIN: HSS #4; (GTD #6404). NX ea.

6R8684/0 REAMER PIN: HSS #4/0; (GTD #6404). NX ea.

6R8685 REAMER PIN: HSS #5; (GTD #6404). NX ea.

6R8685/0 REAMER PIN: HSS #5/0; (GTD #6404). NX ea.

6R8686 REAMER: HSS #6; taper; repairman's brace-bit shank; (GTD #6404, or equal). NX ea.

6R8686/0 REAMER PIN: HSS #6/0; (GTD #6404). NX ea.

6R8695 REAMER.

NOTE: Stock number superseded, same as 7A975-85A/RL.

6R8700 REAMER: valve stem guide; Snap-on #5-A; (Critchley type, expansion steel, 11/32 to 3/8"; u/w but not p/o Diesel Generator set, Bardco model 41-D-44). NX ea.

6R8722 REAMER ASSEMBLY.

NOTE: Stock number superseded, same as 7A978-85A/R2.

6R8730 REEL: barrow; Western Union type; Oshkosh #900; (reinforced hardwood frame; reel pins adjustable for 12, 18 and 24" rolls; p/o Tool Equipment TE-57-A). NX ea.

6R8825 REMOVER: cyl ridge; (Snap-On #WR-25). NX ea.

6R8840 REMOVER: flywheel, bolt w/ cross-bar; (Homelite #AA-143; ref 373 for Power Unit PE-75-B). NX ea.

6R8840-1 REMOVER: bearing; Homelite #22026; (fly-wheel, cylindrical, crs, lg 6-7/16", 3/4" dia, 1 end plain, opposite end has 7/16" lg, 1/2" dia formed shank; for attaching a 1-3/16" dia, 3/8" thk cap w/ 1/2" hole, end of shank peened over; for Power Unit PE-75-A and PE-75-D). NX ea.

6R8841 REMOVER: crystal holder; half hard brass; WECO #ES80729-5; (knurled head, 3/4" dia x 1 1/8" w; 9/16" dia x 3/8" lg body, 0.437-20 thd; 1/4" lg on end; 0.300" ID from head to within 1/10" of the end; 0.254" ID at thd end; 1 3/8" overall lg; p/o TS-35/AP). NX ea.

6R8845 REMOVER: terminal; steel; S hook band remover from cords; 1 1/4" lg x 2" spread at handles 1 1/2" wd; Uficatools Part #1950-6, modified; Dicke Tools Dwg #7005. NX ea.

6R8848 REMOVER: lamp; cap; Auto Elec #TA-44; (p/o Sig C Test Equipment IE-19-A). NX ea.

6R8855 REMOVER: multiple marking; WECO #R-2121; (consisting of one 2 oz bottle remover, #KS-8446; paper can w/ screw top; label; component of Marking Kit #10; p/o Tool Equipment TE-47). NX ea.

6R8856 REMOVER: valve guide; Hill #TR405; (overall dimen 6" lg x 3/4" dia; p/o Tool Set for Power Unit PE-205-A). NX ea.

6R8856-1 LIFTER, valve; screw type; 1 1/4" OD x 3" lg; (1 end tapped 2 1/4"-12 thd x 1/2" d, other end threaded 3/8"-16 thd for 1 1/4" lg; u/w Sig C Power Unit PE-205-A). NX ea.

NOTE: EMN; Amer Bosch Part #TSE-7682.

6R8863 REMOVER AND INSERTER: camshaft brg; Hill #TR-82; (overall dimen 5 1/4" lg x 2 1/2" dia; p/o Tool Set for Power Unit PE-205-A). NX ea.

6R8863-1 REMOVER AND INSERTER: piston pin; Hill #TR-46; (overall dimen 6" lg x 1 1/4" dia; p/o Tool Set for Power Unit PE-205-A). NX ea.

6R8876 BEST: soldering iron WECO KS-8526; (molded plastic base, 2-1/16 x 3-1/8 x 1/32" thk; galvanized wire support 1-5/8" high, inverted "U" shape, mounts on base). NX ea.

6R8970 ROD.

NOTE: Stock number superseded, same as 224928-5.

6R9000 ROD: adjustment; Belmont #1-A-5G-2581; (fiber, red, 3-1/2" lg x 3/8" dia, one end screwdriver, other end knurled; p/o Tool Equip #205-392; item 341 for Radio Equipment RC-148 and RC-149-B). NX ea.

6R9000 ROD: laminated phenolic; Crosley #W 217545-1; (grade L or LE molded; black or natural color; dia 0.312" to 0.315"; overall lg 5"; one end has 1/32" x 45 deg chamfer, w/ 1/4" straight knurl, other end cut 0.010" of 15/16"; main body 0.437" dia for 1-9/16", remainder of rod 0.375" dia; p/o Radio Set SCR-682-A). NX ea.

6R9000 RODDING EQUIPMENT: duct; complete; std; (consists of 1 reel w/ 400 ft of wire, 1 reel w/ 300 ft of wire, 1 pickup or female unit for round or sq duct, 2 leader or male units and 1 tool for separating pickup and leader units; Electroline Co). NX ea.

6R9003 ROD LC-43: Spec 71-334; duct; 3 ft, new type, without wheels; Empire, or equal, which will fit the coupling of the Empire duct rod. NX ea.

6R9002.1 ROD: duct; 3 ft; without wheels; similar to but not interchangeable w/ Cope rods. NX ea.

6R9003.2 ROD: duct; Cope; 3 ft, without wheels. NX ea.

6R9003.3 ROD: duct; Security; 3 ft, without wheels. NX ea.

6R9004 ROD: duct; Empire; 4 ft. NX ea.

6R9251 ROD: switch; for single phase motors of Delta band saws; Delta #1334. NX ea.

NOTE: Same as 6R198/1.

6R9326 ROLLER LC-26: Spec 71-94; for installing aerial cable; 12 lb, 0.9 cu ft. NX ea.

6R9326A ROLLER: black; w/ keeper cable; Bissell cable trolley #2. NX ea.

6R9335 ROLLER: cable spinner; small groove; die cast; cable raising; 2" OD x $\frac{1}{16}$ " bore x 2" wd; Cable Spinning Equip #B12-5; (slides on end of cable raising arm; p/o Neale Model #B Cable Spinner). NX ea.

6R9335-1 ROLLER: cable spinner; med groove; die cast; cable raising; 2" OD x $\frac{1}{16}$ " bore x 2" wd; Cable Spinning Equip #B12-6; (slides on end of cable raising arm; p/o Neale Model #B Cable Spinner). NX ea.

6R9335-2 ROLLER: cable spinner; large groove; die cast; cable raising; 2" OD x $\frac{1}{16}$ " bore x 2" wd; Cable Spinning Equip #B12-7; (slides on end of cable raising arm; p/o Neale Model #B Cable Spinner). NX ea.

6R9336 ROLLER: cable spinner; "V" groove; steel; wire guide; 2" OD x $\frac{3}{16}$ " bore x $\frac{1}{16}$ " wd; Cable Spinning Equip #B4-5A; (mts on spindle on wire guide arm; p/o Neale Model #B Cable Spinner). NX ea.

6R9336.1 ROLLER: cable spinner; straight flange groove; steel; wire tension; 2" OD x $\frac{3}{16}$ " bore x $\frac{1}{16}$ " wd; Cable Spinning Equip #B4-5B; (mts on spindle on wire guide arm; p/o Neale Model #B Cable Spinner). NX ea.

6R9351 ROLLER: hard rubber, 2" seam, flat steel frame; (Ridgely Trimmer Co #18, or equal). NX ea.

6R9370 ROLLER: hardwood; $2\frac{1}{4}$ " diam x 24" lg; (Sif 10 list); 5.1 lb, 0.2 cu ft. NX ea.

6R9498 RULE: 1/2 ft, spring-tempered steel, w/ $\frac{3}{4}$ ", approx thk $\frac{3}{64}$ ", has 32nd and 64th graduation; (Starrett model 305). NX ea.

6R9501 RULE: boxwood, caliper; 1 ft, 2 fold, sq joint; Stanley #36-1/2. NX ea.

6R9502 RULE: boxwood; 2 ft, 4 fold, 1" w, sq joint; Stanley #62, full-bound, or Lufkin #781; 2 lb, 0.01 cu ft. NX ea.

6R9502.1 RULE: boxwood; 2 ft, 4 fold, 1" w, arch joint, Lufkin #861, unbound; Stanley #53, or equal; 2 lb, 0.004 cu ft. NX ea.

6R9502.1A RULE: 2 ft, boxwood; 4 fold, 1" w, Lufkin #751, unbound. NX ea.

6R9502B RULE: boxwood; 2 ft, 4 fold, $\frac{3}{4}$ " w, sq joint; full-bound; (Fed Spec GGG-R-791, type B, carpenters' folding, except $\frac{3}{4}$ " w when folded). NX ea.

6R9502B.1 RULE: boxwood; 2 ft, 4 fold, 1" w; (Fed Spec GGG-R-791, type B; p/o Tool Equipment TE-49). NX ea.

6R9502X RULE: 2 ft; boxwood; 4 fold; 1-1/4" w. NX ea.

6R9604 RULE.
NOTE: Stock number superseded, same as 6R9604B.

6R9604A RULE.
NOTE: Stock number superseded, same as 6R9604B.

6R9604B RULE, wood: 4 foot, boxwood "Zig Zag", marked consecutive inches to 16ths, both sides, brass pl mts, concealed joint, Stanley #104 or Lufkin #8514. NX ea.

NOTE: Same as 6R9604A and 6R9604A.

6R9605 RULE: 5 ft; 10 fold; boxwood; "zigzag." NX ea.

6R9606 RULE: 6 ft, boxwood, "Zigzag" rivet joint, Stanley #806; 0.3 lb, 0.01 cu ft. NX ea.

6R9606-1 RULE: 6 ft, 1/4" w, graduated in inches and 16ths of an inch, spring wind w/ center stop; (Starrett model 500). NX ea.

6R9620 RULE: folding; steel; mechanic's; Lufkin #1173-ME; (1 meter, 6 fold; $\frac{3}{4}$ " w, x $\frac{1}{32}$ " thk; marked one side inches to 16ths, other side to mm). NX ea.

6R9621 RULE: folding; steel, 6 ft; Lufkin #1176. NX ea.

6R9623 RULE: 6 ft; 12 fold; wood; Stanley #106; Keuffel & Esser #1732-6; Fed Spec GGG-R-791; type C; ($\frac{5}{8}$ " w; graduated in inches and 1/16ths; spring joints; white finish; p/o Tool Equipment TE-53). NX ea.

6R9626 RULE: hook; narrow; 6"; both sides of 1 end graduated to 32nds; (Starrett #419). NX ea.

6R9626.1 RULE: hook; narrow; 6"; graduated in 32nds on 1 side and 64ths on other side; (Starrett #422). NX ea.

6R9628 RULE: tape; "Crescent"; stainless steel, 72", $\frac{5}{8}$ " w blade, 2" in dia, automatic wind (16ths on both edges, 1st 6" upper edge to 32nds) Lufkin model S-696. NX ea.

6R9629 RULE: 72", steel; push-pull operated, in steel case; (Stanley #7506; Lufkin #636; or equal); 2 lb, 0.006 cu ft. NX ea.

6R9630 RULE: steel tape; 72", 1/2" w, numbered on both sides; silver metal case, 2 x 1-27/32 x 9/16"; Lufkin #926B. NX ea.

6R9630-1 TAPE: measuring; reel; steel; nickel pl; 6 ft lg; case, 2" lg x $1\frac{1}{2}$ " h x $\frac{1}{16}$ " thk overall; Lufkin Part #926; (graduations in $\frac{1}{16}$ " on 1 side both edges, w/ first 6" on upper edge in $\frac{1}{32}$ ", $\frac{1}{4}$ " wd; nickel pl steel case; p/o Army-Navy Chest CY-63/CRN-2). NX ea.

6R9632 RULE.
NOTE: Stock number superseded, same as 8P20-360.

6R9712 RULE: wood; 12"; non-graduated; p/o Interphone Equipment AN/A1A-1. NX ea.

6R9716 RULE: wood; 16"; non-graduated; p/o Interphone Equipment AN/A1A-1. NX ea.

6R9717 RULE: wood; boxwood type; pine; 17" lg; Sig C Dwg #SC-D-10202-B, Item #1; (no graduations; stenciled "17 in rule" in black paint $\frac{3}{8}$ " h characters; $\frac{3}{4}$ " wd x $\frac{1}{8}$ " thk; sandpaper finish; p/o Army-Navy Interphone Equipment AN/A1A-1A). NX ea.

6R9718 RULE: wood; boxwood; 18"; Dietzgen #4632-18, Style #J; Amer Aviation Dwg #ST10793; ($\frac{1}{50}$ " divisions; 1" wd; no case). NX ea.

6R9719 RULE: wood; boxwood type; pine; 19" lg; Sig C Dwg #SC-D-10292-B, Item #7; (no graduations; stenciled "19 in rule" in black paint $\frac{1}{2}$ " h characters; $\frac{3}{4}$ " wd x $\frac{1}{8}$ " thk; sand paper finish; p/o Army-Navy Interphone Equipment AN/A1A-1A). NX ea.

6R9736 STRAIGHTEDGE: wood; xylonite lined; 36" lg x $2\frac{1}{2}$ " wd x 0.09" thk; K & E Co #2036, #2136 and #1836; (sq edges; maple). NX ea.

6R9750 GUY RULE.
NOTE: Stock number superseded, same as 6Q48547.

6R9750A GUY RULE.
NOTE: Stock number superseded, same as 6Q48548.

6R9806 RULE: key seat; Starrett #105, 6"; 0.2 lb, 0.01 cu ft. NX ea.

6R9810 RULE: plastic; methyl methacrylate; 102 $\frac{1}{2}$ " lg x 1 $\frac{1}{2}$ " wd x 0.187" thk overall; NDRC Dwg #A-11648-J; (1/10 graduations w/ 12 graduations per inch; 1 $\frac{1}{2}$ " wd; bonded and finished to 0.187" thk; 0.313" mtg hole at zero end, $\frac{1}{2}$ " chamfer at high end, numbered 0, 20, 30, 40, 50, 60, 70, 80, 90, 100, and 110; p/o miscellaneous parts Army-Navy Radio Set AN/TPS-10). NX ea.

6R9810.1 RULE, plastic; straight; methyl methacrylate; 102 $\frac{1}{2}$ " lg x 1 $\frac{1}{2}$ " wd x 0.187" thk; (6 graduations per inch, 0, 10, 20, 30, 40 and 50; 1 $\frac{1}{2}$ " wd; 0.313" diam hole at 1 end; p/o miscellaneous parts, u/w Army-Navy Radar Set AN/CP5-10). NX ea.

NOTE: EMN; NDRC Part/Dwg #B-11648-AC.

6R9818 RULE: plastic; folding; black bakelite; 18" lg extended; case 26 $\frac{1}{16}$ " lg x 2 $\frac{1}{16}$ " wd x $\frac{1}{4}$ " thk overall; Esco Part #5501; American Aircraft Mfg Co Dwg #ST-10791; (2 $\frac{1}{16}$ " wd). NX ea.

6R9823 RULE, SLIDE RULE MC-223: (approx lg 26", wd 3 $\frac{1}{4}$ "; 8 scales; 1 sliding member and 2 fixed members; for computing azimuth by the triangular method; u/w but not p/o Sound Ranging Set GR-3-C). NX ea.

6R9840 RULE: slide; 10", w/ magnifier; in leather case; Keuffel & Esser #4041-P. NX ea.

6R9840-1 SLIDE-RULE: wood; polyphase; adjustable; 10 $\frac{1}{2}$ " lg x 1 $\frac{1}{2}$ " wd x $\frac{3}{16}$ " thk overall; K&E Co #N4053-35; (engine divided on white facings; improved glass indicator; leather case, 11 $\frac{1}{16}$ " lg x 1 $\frac{1}{16}$ " thk x 1 $\frac{1}{4}$ " wd at 1 end, 2" wd at other end, Case #R). NX ea.

6R9850 RULE: slide; calculating instrument; 18" Keuffel & Esser #4012; 23.3 lb, 0.9 cu ft. NX ea.

6R9906 RULE: steel; 6"; (Starrett #307, or equal; graduated in 32nds and 64ths of an inch; Fed Spec GGG-R-791, type D; p/o TE-49); 0.1 lb, 0.003 cu ft. NX ea.

6R9906.1 RULE: steel; 6"; Gen Hawe #376; Fed Spec #GGG-R-791, Type B; (p/o Sig C Tool Equipment TE-49). NX ea.

6R9906.2 RULE: steel; 6"; Fed Spec GGG-R-791, type D; (p/o Tool Equipment TE-49 and TE-50). NX ea.

6R9906.3 RULE: steel straight; 6" lg; Starrett #330; ($\frac{1}{64}$ " graduations; $\frac{3}{16}$ " wd x $\frac{1}{32}$ " thk; p/o Dictaphone Reproducing Machine B-PV and B-1PV). NX ea.

6R9906.4 RULE, metal; semi-flexible; steel; 6" lg x $\frac{3}{4}$ " wd x $\frac{1}{50}$ " thk overall; ($\frac{1}{32}$ " graduations on both edges; 1 side $\frac{3}{4}$ " wd). NX ea.

NOTE: EMN; Starrett #325.

6R9912 RULE: steel; 12", 1/2" w; Starrett #320, or equal; (flexible; graduated 32nds and 64ths of an inch, on one side; p/o Tool Equipment TE-48); 0.3 lb, 0.01 cu ft. NX ea.

6R9912.1 RULE: steel; Starrett model 600; 12" lg x 1" w; #4 graduation; 8ths, 16ths on 1 side; 32nds and 64ths on other. NX ea.

6R9915 RULE: steel, 36", $\frac{3}{4}$ " w, Starrett #320, or equal; (flexible; graduated 32nds and 64ths of an inch on 1 side). NX ea.

6R9918 RULE: steel; 12", $\frac{3}{4}$ " w, $\frac{3}{64}$ " thk, English and metric; (Starrett model 352). NX ea.

6R9920 RUNNING BOARD LC-47: (transposition; to facilitate the transposing of one or more pr of wires in open wire construction; AT&T Co Spec 6016); 5.8 lb, 0.35 cu ft. NX ea.

NOTE: The following nomenclature will apply on all saws carried in depots; Crosscut, from 20 to 34 inches, will hereafter be designated as handsaw, Crosscut from 3 feet up will hereafter be designated as lumberman's crosscut, 1 or 2-man. Tree-trimming saws will hereafter be designated as trimmers, and are listed as such. Buck saws will hereafter be designated as wood saws. Unless otherwise stated, all saws are assumed to have handles. The letter "N" has been placed immediately after the last digit in the item number to designate saws less handles.

6R10010 SAW: hole; steel; machined finish; 2 $\frac{1}{2}$ " d x $\frac{3}{8}$ " lg; Armstrong Blum Mfg Co Type #40; (stamped "Marvel High Speed Edge"; mts by $\frac{1}{2}$ " hex shank x $2\frac{1}{4}$ " lg; p/o Sig C Remote Data Indicator Kit MC-844). NX ea.

6R10110-14 SAW: back; 10"; 14 points. NX ea.

6R10110-15 SAW: back; 10". NX ea.

6R10112-14 SAW: back, 12", 14 points; 1.8 lb, 0.06 cu ft. NX ea.

6R10124-10 SAW: back, 24", 10 points. NX ea.

6R10128-10 SAW: back, 28", 10 points. NX ea.

6R10252 SAW: cabinet; double edge blade, 12" lg x 3-1/2" w; Disston #80-12"; (one edge toothed 10 points to the inch for ripping, other edge toothed 15 points to inch for cross cutting; removable wood handle w/ cluster bolt and wing nut). NX ea.

6R10254 SAW: cabinet; double edge blade; 14" lg x 3-1/2" w; Disston #80-14"; (1 edge toothed 10 points to the inch for ripping, other edge toothed 15 points to inch for cross cutting; removable wood handle w/ cluster bolt and wing nut). NX ea.

6R10314 SAW: cable, 14"; Atkins #24 or equal; 1.4 lb, 0.06 cu ft. NX ea.

6R10316 SAW: cable; 16" double edge, 10 and 13 points; (Atkins #24, or equal). NX ea.

6R10358 SAW: circular, crosscut; 8", 16 gage; for 3/4" arbor hole; American Saw Mill Machine Co. NX ea.

6R10375 SAW: circular, 3/4"; (Swartchild & Co model BD-511595). NX ea.

6R10376 SAW: circular, 5/8"; (Swartchild & Co model BD-511596). NX ea.

6R10377 SAW: circular; 7/8"; (Swartchild & Co model BD-511597). NX ea.

6R10410-3 SAW: compass; 10"; 3 points. NX ea.

6R10412-3 SAW: compass; 12", 8 points; disston "Keystone" #K-304; (p/o Sig C Tool Equipment TE-52). NX ea.

6R10414-7 S A W: compass; 14"; 7 points. NX ea.

6R10414-8 SAW: compass; 14", 8 points; Disston "Keystone" #K-304; (p/o Sig C Tool Equipment TE-52). NX ea.

6R10414-8N SAW: compass; 14", 8 points; less handle; (Fed Spec GGG-S-61, type K). NX ea.

6R10414-9 SAW: compass, 14"; 9 point; (McMaster #9). NX ea.

6R10418 SAW: compass; 18"; (Disston #10, or equal; p/o Tool Equipment TE-53). NX ea.

6R10438 SAW: dovetail; 6" blade; 15-1/2 points for light, smooth sawing; (McMaster #25). NX ea.

6R10510 SAW: electric; 10"; (wood working mach; std arm; capacity to cross out 19" w on 1" stock and rip from 0 to 32" w; motor 3 hp; capacitor type, 110 v, 60 cycle, 1 phase, 3425 rpm totally enclosed, fan cooled, 55°C, 1 hour, wound w/ formex fiberglass insulation and equipped w/ life-sealed bearings; cantilever arm to revolve 360 deg for miter cut, motor to rotate 360 deg for lh and rh ripping and to swivel 360 deg vertically for any bevel opera-

tion; mtd on pressed steel table, w/ legs, 30 x 48" and wood table top 20 x 50"; to include one 16" dust guard w/ anti-kick-back device and on a 15" combination rip and crosscut saw blade; DeVault Products Corp type GEO). NX ea.

6R10514 SAW: electric; band; wood cutting; 14"; without motor or switch; (Delta model 892-C), consists of:

#890 Wood cutting band saw w/ wheel guard, 8" arbor pulley, one #1034 blade

#891 Steel stand

#882 Lamp attachment

#883 Belt guard

#568 V-belt

#5275 Motor pulley, 2-3/4". NX ea.

6R10520 SAW TL-178: band; metal cutting; Delta model 881-C; (includes motor #9000 repulsion, 1 reduction type, 1/2 hp, 1725 rpm, 60 cycle, single phase, 3 metal cutting band saw blades #1080, 3 metal cutting band saw blades #1062, or equal). NX ea.

6R10534 SAW: electric; hack; Economy; 10 or 12 or 14" blades, 110 v, 1/2 hp, single phase, 50-60 cycle, ac, 1800 rpm; motor to include automatic stop, and mtg and wiring between motor and starter; direct gear connected; motor operates at 60 strokes per min; (Carcey model 2); 498 lb, 22 cu ft. NX ea.

6R10736-2.5 SAW: lumberman's crosscut; 2 man; 36"; 2-1/2 points. NX ea.

6R10836-2.5N SAW: lumberman's crosscut; 2 man; 36"; 2-1/2 points; less handle. NX ea.

6R10840 SAW: lumberman's crosscut, 2 man, 40", folding handles. NX ea.

6R10830 SAW: lumberman's crosscut, 2 man, 60", peg tooth; w/ handles; Simonds #297A; (6-1/8" w at center; 3-3/8" w at ends). NX ea.

6R10860-3 SAW TL-123: (lumberman's crosscut, 2 man, 60", 3 points, w/ 2 handles; Fed Spec GGG-S-61); 7.3 lb, 0.12 cu ft. NX ea.

6R10860-3N SAW: lumberman's crosscut, 2 man, 60", 3 point without handle; 7.3 lb, 0.12 cu ft. NX ea.

6R10866-2 SAW: lumberman's crosscut, 2 man, 66"; 2 point; w/ handle). NX ea.

6R10866-2N SAW: lumberman's crosscut; 2 man; 66"; 2 points; without handles. NX ea.

6R10866-3N SAW: lumberman's crosscut; 2 man; 66"; 3 points; without handles. NX ea.

6R10872N SAW: lumberman's crosscut; 2 man; 72"; 3" w; less handles Disston #216. NX ea.

6R10895 SAW: hack, keyhole, Goddell Pratt #237; (w/ 5-1/2" blade, 9-1/2" overall); 0.4 lb, 0.01 cu ft. NX ea.

NOTE: Same as 6Q10895.

6R10918-8 SAW: hand; keyhole; 18" lg overall; 8 teeth per inch; straight back, 1 1/2" wd at handle, 1/2" wd at point; pistol grip, varnished hard wood handle w/ 2 cadmium pl screws and 1 medallion; Atkins Part #2; (p/o miscellaneous equip; u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R10920-8 SAW: hand; 20", 3 points. NX ea.

6R10926-9 SAW: hand; 20", 9 points. NX ea.

6R10920-10 SAW: hand; 20", 10 points. NX ea.

6R10922-6 SAW: hand; 22"; 6 point. NX ea.

6R10922-8 SAW: hand; 22"; 8 points. NX ea.

6R10922-12 SAW: hand; 22"; 12 points. NX ea.

6R10924-7 SAW: hand; 24", 7 points. NX ea.

6R10924-8 SAW: hand; 24", 8 points; (Fed Spec GGG-S-61, type N); 2 lb, 0.1 cu ft. NX ea.

6R10924-9 SAW: hand; 24", 9 points. NX ea.

6R10924-10 SAW: hand; cross cut; 24" lg; 10 teeth per inch; straight back, 1 1/2" wd at point, 1/2" wd at handle; single std grip, varnished hardwood handle w/ 3 brass screws and 1 medallion; Disston Type #KA4; (p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R10926-6 SAW: hand, 26", 6 points. NX ea.

6R10926-7 SAW: hand, 26", 7 points. NX ea.

6R10926-8 SAW TL-104; (Fed Spec GGG-S-61, type N; hand; 26"; 8 points); 2.2 lb, 0.1 cu ft. NX ea.

6R10926-9 SAW: hand, 26", 9 points. NX ea.

6R10926-10 SAW: hand; 26", 10 points. NX ea.

6R10928-6 SAW: hand, 26", 6 points. NX ea.

6R10928-7 SAW: hand, 28", 7 points. NX ea.

6R10928-8 SAW: hand, 28", 8 points. NX ea.

6R10910-11 SAW: mitre box; 10"; 11 point. NX ea.

6R1101N-50 SAW: metal cutting; 2 1/2" diam x 1 1/2" thk w/ 3/8" diam hole, B&S #G-50. NX ea.

6R1101N-53 SAW: metal slitting; 3" dia, 1/32" thk, 1" hole; (B&S model G-56). NX ea.

6R1101N-57 SAW: metal slitting, 3" dia, 3/64" thk, 1" hole; (B&S model G-57). NX ea.

6R1101N-58 SAW: metal slitting, 3" dia, 1/16" thk, 1" hole; (B&S model G-58). NX ea.

6R1101N-60 SAW: metal slitting, 3" dia, 1/8" thk, 1" hole; (B&S model G-60). NX ea.

6R1101N-67 SAW: metal slitting, 4" dia, 5/32" thk, 1" dia of hole, high-speed steel; (B&S model G-67). NX ea.

6R1101N-68 SAW: metal slitting, 4" dia, 3/16" thk, 1" dia of hole; (B&S model G-68). NX ea.

6R11122-9 SAW: panel; 22"; 9 points. NX ea.

6R11122-11 SAW: panel; 22"; 11 points. NX ea.

6R11214 SAW: plumber's; double-edge; 14", 6 and 8 points; 0.9 lb, 0.05 cu ft. NX ea.

6R11214-9 SAW: plumber's, 14"; 9 point. NX ea.

6R11216 SAW: plumber's, 16", double edge, 6 and 8 points. NX ea.

6R11218 SAW: plumber's, 18", double edge, 6 and 8 points. NX ea.

6R11218.1 SAW: plumber's, double edge, 18", 5-1/2 point rip teeth on 1 side, 8 point cut off teeth on other side; (E C Atkins #23; p/o Tool Set TE-16). NX ea.

6R11420 SAW: rip; 20". NX ea.

6R11420-9 SAW: rip, 20", 9 points; (Stanley Tool, or equal). NX ea.

6R11422-6 SAW: rip; 22", 6 points. NX ea.

6R11422-7 SAW: rip, 22", 7 points; (Stanley Tool, or equal). NX ea.

6R11424-5 SAW: rip, 24", 5 points. NX ea.

6R11424-7 SAW: rip, 24", 7 points. NX ea.

6R11426-4 SAW: rip, 26", 4 points. NX ea.

6R11426-5 SAW: rip, 26", 5 points. NX ea.

6R11426-5A SAW: rip, 26", 5-1/2 points; 2.5 lb, 0.2 cu ft. NX ea.

6R11426-6 SAW: rip, 26", 6 points. NX ea.

6R11426-7 SAW: rip, 26", 7 points. NX ea.

6R11428-5 SAW: rip; 28"; 5 point. NX ea.

6R11428-5A SAW: rip, 28", 5-1/2 points. NX ea.

6R11428-6 SAW: rip, 28", 6 points. NX ea.

6R11512 SAW: tree trimmer; 12"; Klein #913; for #5600-20 trimmer. NX ea.

6R12003 SAW SET: Atkins #3; (set of 3; consists of 10" keyhole blade, 12" compass blade, 18" nail cutting blade and wood handle). NX ea.

6R12007 SAW: set of 3, Disston #7; (consists of 10", keyhole blade, 14" compass blade, 14" nail cutting blade and handle). NX ea.

6R12011 TOOL: saw setting; manual operation; 6 1/2" lg; EC Stearns & Co #010; (operating lever on top; cast iron head; nickel pl; hardened anvil and plunger; for hand, band and jig saw blade, from widest to 3/4"; 4 to 16 points per inch; Fed Spec #GGG-H-101a). NX ea.

NOTE: Same as 6R20011.

6R12028 SAW SET. NOTE: Stock number superseded, same as 6R20028.

6R12035 SAW SET: pistol grip; Stearns #795-B; w/ gage screw and check nut. NX ea.

6R12923 SCABBARD: leather; 1" x 1/8" x 1-1/2"; dwg. SC-D-7054-23; (has slot cut to fit cont burnisher; p/o Telegraph Set TG-6-B). NX ea.

6R12946 SCABBARD ASSEMBLY: saw SC-D-7424C; (wood; 28" lg x 2" h x 3/8" w grooves 3/4" d x 3/32" w in center running lengthwise to hold teeth edge of saw blade; has strap approx in center of lg 15 1/2" x 3/8" w; used to secure saw to scabbard; p/o Conversion Kit MX-23/MSM); 9 lb, 0.07 cu ft. NX ea.

6R13096 SCALE: spring balance; straight double scale, graduated to 8 ounces and 250 grams; Fed Spec AAA-S-121. NX ea.

6R13060 SCREWDRIVER. NOTE: Stock number superseded, same as 6R15101.

6R13064 SCALE: spring balance; straight double scale, graduated to 64 ounces and 2,000 grams. NX ea.

6R13511 SCALE: steel; 6"; Mines Equipment VD-181; 1/16"; part for Vulcanizing Equipment TE-55. NX ea.

6R13512 SCALE: triangular; Paragon chain Keuffel & Essco #1631P; 12" division; 10, 20, 30, 40, 50, 60, parts to the inch. NX ea.

6R13512-1 SCALE: architect's triangular; box-wood; Frederick Post #1321-P; (6 faces; edged in white celluloid; 12" lg on 2 sides; graduated in 1/16, 3/32, 3/16, 1/4, 5/8, 3/2, 1, 1 1/2 and 3" to the foot; u/w Operations Center AN/TG-1). NX ea.

6R13513 SCALE: rule; steel; 24" B&S #315. NX ea.

6R13514 SCISSORS: 6"; Compton-Shear #77-6; (p/o Sig C Tool Set TE-56); 4 lb, 0.01 cu ft. NX ea.

6R13520 SCISSORS: 10"; one point sharp, one point blunt; Spec GGC-S-101, type II, class B grade 1. NX ea.

6R13520.1 SCISSORS: 10"; Wiss #30. NX ea.

6R13991 SCRAPER: bearing; curved; blade approx 2-1/2" x 10" overall; (Miller Falls #381, or equal; p/o scraper set, 6R14040). NX ea.

6R13992 SCRAPER: bearing; curved; blade approx 3-1/2" x 11" overall; (Miller Falls #382, or equal; p/o scraper set, 6R14040). NX ea.

6R13993 SCRAPER: bearing; curved; blade approx 4-1/2" x 12" overall; (Miller Falls #383, or equal; p/o scraper set, 6R14040). NX ea.

6R14003 SCRAPER: box; 2" blade; 13" lg; Stanley 70 (hardwood handle; body japanned; for removing stencil markings). NX ea.

6R14004 SCRAPER: box; 10-1/2" overall; w/ triangular blade 4 x 4 x 4". NX ea.

6R14005 SCRAPER: cabinet; 11-1/2" lg, 2-3/4" blade; Stanley model #80. NX ea.

6R14010 SCRAPER: carbon; spring steel; 9" lg x 1" wd; 10 flexible blades; Plomb Tool #2337. NX ea.

6R14010-1 SCRAPER: carbon; double ended; steel; dimen approx 9 1/2" lg x 1 1/4" diam max; blades made of strands of #26 AWG music wire ea fitted side by side and ground to form common edge at end; HL Part/Dwg #22055; (blade at ea end; 1 end straight, other bent back 1/4" at right angle; p/o Army-Navy Power Unit PU-4/CPN-2). NX ea.

6R14010-2 SCRAPER: carbon; spark-plug cleaner; steel handle, drill rod scraper; parkerized finish; 4 1/2" lg x 1 1/4" diam including handle; HL or WECO Part #22357; (handle diamond knurl; cutter at 3/16"; u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Power Unit PU-51/TPS-1B). NX ea.

6R14010-3 SCRAPER: carbon; made from 10 d nail; spark plug cleaner; L shape, 1 1/2" lg x 1 1/8" wd, end hammered flat and gnd to 1/4" wd x 1/2" lg; Onan Part #77760; (p/o tool equip for Gasoline Engine Generator Navy Type #73026, Onan Model #OFA-42 Power Unit; pkd 1 per box). NX ea.

6R14015 SCRAPER: enamel; Auto Elec #H-25906; p/o TE-47 and TE-55-A. NX ea.

NOTE: Same as 6R41590 and 4D25906.

6R14040 SCRAPER SET: bearing; curved; consists of:

- 1 Scraper, approx 2-1/2" blade
- 1 Scraper, approx 3-1/2" blade
- 1 Scraper, approx 4-1/2" blade;

(Mount #77; Miller Falls #471, or equal). NX ea.

NOTE: Screwdriver.—Insofar as practicable from the information furnished, screwdrivers, with the exception of TL-1, TL-27 and TL-28, have been edited to show the length of the blade, width of point, over-all dimensions, type or kind of handle and the manufacturer's name and code number. The types of handles are indicated by the fifth digit in the stock numbers, as follows:

- Insulated wood handle1
- Plain wood or regular handle2
- Champion handle3
- Looped wire handle4
- Perfect handle5
- Rubber handle6
- Knurled handle7
- Adjustable knurled hammer handle8

6R14928 SCREWDRIVER: (For description see Sig 5, Nov 1944 edition.)

NOTE: Void; obsolete.

6R14979 SCREWDRIVER TL-25; (jeweler's; 3-3/4" overall, 0.100" blade tip; Fed Spec GGG-S-121, type IV); 1 lb, 0.004 cu ft. NX ea.

6R14978 SCREWDRIVER TL-328; (offset; 1/4", overall 3-7/8"; Underwood Elliott Fisher type, or equal). NX ea.

6R14990 SCREWDRIVER: common; 4" blade; 6" lg overall; round shank; Park-Metalware #R-184; or equal; (1/4" tip; Xcelite handle, 3/4" diam x 2" lg; for dial knobs; p/o Sig C Radio Beacon Equipment RC-163). NX ea.

NOTE: Same as 6R15691.

6R14992 SCREWDRIVER: Park Metalware #S-148; (1/4" sq blade x 8" lg w/ Xcelite handle p/o TE-118). NX ea.

6R14993 SCREWDRIVER: 1/4" blade, 1" size; close quarters; (p/o Tool Equipment TE-88). NX ea.

6R14994 SCREWDRIVER: 1" blade, 1/4" tip; 2-1/4" overall lg; composition handle; Stanley "Stubby" #1012. NX ea.

6R14994-1 SCREWDRIVER: straight blade; 1" lg, spec, broad blade; 3" lg overall; round knurled shank; Giffbros Dwg #COO-15781; (bit 1 1/2" wd x 0.056" thk; grooved plastic handle 2" lg x 1 1/2" OD; used to facilitate tightening of coaxial cable fittings which are p/o Army-Navy Radio Set AN(MPN-1). NX ea.

6R14995 SCREWDRIVER: Midwest med type and dwg 15W12; (1/4" lg blade; 1/32" tip; 4" lg; phenolic handle; insulated; 4 1/4" overall lg; p/o Radio Transmitter T-37/ART-10). NX ea.

6R14996 SCREWDRIVER: ratchet; 3/8" blade; 4 1/4" lg overall; round shank; Weigardco Dwg #57X139; (3/32" wd x 1 1/2" thk bit; polystyrene handle; p/o Sig C Test Equipment IE-72). NX ea.

6R14997 SCREWDRIVER: straight; 5/8" blade; 1 1/4" lg; round; Snap On #1011; Giffbros Part/ Dwg #A-69-23197; (3/32" bit, pyrolin handle; p/o tool equip for Army-Navy Radio Set AN(MPN-1). NX ea.

6R15020 SCREWDRIVER: 1-1/16" blade, 1/64" tip, 3-1/16" overall lg; dwg SC-A-4225; (hardwood handle 1/2 x 2" w/ electro-galvanized ferrule on bit end; bit 1/8 x 1-1/16", electro-galvanized, tapered 3/8" w/ 1/64" tip; for Timing and Telephone Set ML-110-A). NX ea.

6R15021 SCREWDRIVER: 1-1/16" blade; 1/8" tip; 3-1/16" overall; wood handle; AutoEco #GH74343-2; (dwg SC-A-4225; lg of handle, including brass ferrule, 2"; p/o Time Interval Unit ML-138). NX ea.

6R15030 SCREWDRIVER: 1-1/4" blade, 1/8" tip; champion handle. NX ea.

6R15030-1 SCREWDRIVER: 1-1/4" blade x 1/4", stub, shockproof handle; Vaco Products #A132; p/o Radio Set SCR-582. NX ea.

6R15031 SCREWDRIVER: 1-1/2" blade, 3/16" tip, champion handle. NX ea.

6R15090 SCREWDRIVER: Phillips #1; stubby; 1 1/4" lg blade; 3/4" lg overall; round shank; Vaco Part #P60; (for #4 screw or smaller; amberyl shock and breakproof handle). NX ea.

6R15090-1 SCREWDRIVER: Phillips #2; stubby; 1 1/4" lg blade; 3/4" lg overall; round shank; Vaco Part #P60; (for Phillips #5 to #8 screws; amberyl shock and breakproof handle). NX ea.

6R15091 SCREWDRIVER: Xcelite handle w/ straight blade; 1 1/8" blade; 3 3/8" lg overall round; Park Metalware Xcelite #S-616; Wemco Dwg #7417536-P20; (bit 0.33" wd x 0.035" thk; yellow plastic fluted handle; shockless double grip handle 1 1/8" OD). NX ea.

6R15100 SCREWDRIVER: common; 1 3/8" lg blade; 2 1/2" lg x 0.198" diam overall; round shank; Greenfield; (3/16" wd x 0.050" thk; steel, natural). NX ea.

6R15101 SCREWDRIVER: straight; 1 1/2" blade; 3 3/8" lg overall; round shank; (bit 1/4" wd; unbreakable handle, clear amber; pocket clip). NX ea.

NOTE: Same as 6R13050.
EMN; Stanley Tools #3010.

6R15104 SCREWDRIVER: Millers Falls #854; (1-1/2" blade, 5/16" sq stock, 3-1/2" overall). NX ea.

6R15104-1 SCREWDRIVER: overall dimen 4-5/8" lg; Millers Falls #69; (steel blade, 1-1/2" lg and 1/4" w at tip; light ball, wooden handle, 3-1/8" lg, including 1-1/4" shank, 1-1/2" dia). NX ea.

6R15108 SCREWDRIVER: shockless, 1" blade, 5/16" tip; (Park Metalware Co. Xcelite #S-5161, or equal; part for Tool Equipment TE-82 of Radio Set SCR-268). NX ea.

6R15110 SCREWDRIVER TL-2: (dwg RL-A-503; 1-1/2" blade, 3/16" tip; 4" overall; insulated wood handle, Stanley #31, or equal); 0.3 lb, 0.01 cu ft. NX ea.

6R15111 SCREWDRIVER: 1 1/2" blade; 3/16" flared tip; 4 1/2" overall; Stanley #55; (insulated ferrule and hardwood handle; bolster type construction). NX ea.

6R15112 SCREWDRIVER: 1-1/2" blade; 5/32" tip, 1/8" dia, 3-1/4" overall; (insulated wood handle; Stanley #121, or equal). NX ea.

6R15120 SCREWDRIVER TL-22: 1-1/2" blade, 5/32" tip, 1/8" dia, 4" overall. NX ea.

6R15120A SCREWDRIVER: 1-1/2" blade, 3/16" tip; 4" overall; regular handle; (Stanley #21, or equal; Fed Spec GGG-S-121, type III, class

C, except no minus tol permitted; 0.1 lb, 0.003 cu ft. NX ea.

NOTE: Same as 6R1512A.

6R15121 SCREWDRIVER: 1-1/2" blade, 5/32" tip; 5-1/2" overall; wood handle; normal duty; (Fed Spec GGG-S-121, type III, class C; single grip, except width of blade at end shall not be less than 5/32"); 0.2 lb, 0.005 cu ft. NX ea.

6R15122 SCREWDRIVER: 1 1/4" blade; 1/4" tip x 1/32" thk; wood handle; overall lg 3 3/4"; Stanley #222; Magnavox dwg B800091; (used in Equipment Assembly for SCR-555-A and 556-A). NX ea.

6R15134 SCREWDRIVER: 1-3/4" blade, 9/32" tip, extra heavy; (Stanley #51, or equal); 0.4 lb, 0.01 cu ft. NX ea.

6R15190 SCREWDRIVER: Harding Mfg Co; (1-3/4" blade, 3/16" tip, 5-1/4" overall lg; wood handle). NX ea.

6R15191 SCREWDRIVER: Phillips #1; 1 1/4" lg blade; 3 1/4" lg overall; round shank; Vaco Part #P111; (for #4 screws or smaller; amberyl shock and breakproof handle; pocket clip). NX ea.

6R15192 SCREWDRIVER: 1 1/8" blade; 4" lg overall; round shank; Snap-On #559A; (5/32" wd x 1/32" thk bit; 3/4" diam hardwood handle, nickel pl steel parts). NX ea.

6R15193 SCREWDRIVER: close quarters; 1 1/4" lg blade; 3 1/4" lg overall; no shank "stubby" type; (1/4" wd x 0.037" thk bit; composition handle, satin finish; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Stanley Tools #1009.

6R15199 SCREWDRIVER: 2" blade; 1/8" tip; 3-3/4" overall; round steel; stubby, Xcelite handle, 1/2" dia; (Park Metalware Co #R182; or equal). NX ea.

6R15210 SCREWDRIVER TL-15: pocket size screwdriver Yankee #39 or equal Dwg SC-D-551 (2" blade, 1/4" tip, 5 1/2" lg; p/o TE-5, TE-7, TE-29, ME-13, ME-30-A, and ME-40); 0.5 lb, 0.02 cu ft. NX ea.

6R15211 SCREWDRIVER: 2" blade, 1/4" tip, 5-3/4" overall; (insulated wood handle; Truck Mfg Co "Giant" screwdriver, or equal). NX ea.

6R15211A SCREWDRIVER: 2" blade, 1/4" tip, 6" overall; (insulated wood handle; Red Devil #214). NX ea.

6R15211B SCREWDRIVER: 2" blade, 9/64" stock, jewelers; (Millers Falls #831, or equal). NX ea.

6R15212 SCREWDRIVER: hand type; 3" blade; 6" lg overall; round shank; Miller Falls Dwg #22690 for handle, #17076 for blade; Cetron Dwg #MS-30672-9; (tip 3/16" wd x 0.035" max thk; transparent red permalloy handle; p/o Sig C Power Unit PE-49, PE-49-A, E, C, D, F and G). NX ea.

NOTE: Same as 6R18322.

EMN; Millers Falls #353-3, Stanley Tools #25.

6R15224 SCREWDRIVER: 2" blade; 7/64" tip; 4" overall; wood handle; Truck Mfg, type 2, Midget; Belmont dwg 125x621; p/o Tower TR-24-A, for Radio Equipment RC-184. NX ea.

6R15290 SCREWDRIVER: straight type; 2" blade, 4" overall; round shank; (1/4" tip fits screws from #4 to #8; Xcelite handle; p/o Sig C Transceiver FX-1). NX ea.

NOTE: EMN; Park-Metalware #R-181.

6R15291 SCREWDRIVER: 2-1/8" blade, 4-3/8" overall, handle made of special cellulose material; Stanley "Victor" #2010; 0.1 lb, 0.002 cu ft. NX ea.

6R15292 SCREWDRIVER: 2" blade, 1/4" tip; Vaco #A-130-2"K; (round amberyl handle, 1/2" x 1 1/8", w/ clip; 3/8" overall lg; 1/2 lb; p/o Army-Navy Radio Set AN/TRC-1). NX ea.

NOTE: EMN; Stanley Tools #1010; Snap-On #1011.

6R15293 SCREWDRIVER: 2 1/8" blade; Butts & Ordway #U-44; Foxboro #TA25; (1 1/4" tip; 4" lg; steel blade; regular finish; insulated plastic handle 1 1/8" lg x 1/2" dia; without clip; p/o Trainer BC-668-A). NX ea.

6R15294 SCREWDRIVER: 2 1/4" lg blade; 4 5/8" lg overall; round shank; Allied #43-870; Farnsworth #97-2339; (1 1/2" thk x 1/4" wd blade; amber handle; pocket clip). NX ea.

6R15310 SCREWDRIVER TL-21: (Fed Spec GGG-S-121, type I, except no plus tol permitted; 2-1/2" blade, 5/32" tip; 6-1/2" overall; insulated wood handle); 0.1 lb, 0.003 cu ft. NX ea.

6R15311 SCREWDRIVER: 2-1/2" blade, 3/8" tip, 6-1/2" overall; heavy duty insulated wood handle. NX ea.

6R15312 SCREWDRIVER: 2-1/2" blade; Yankee #55; (3/16" tip; 6-1/4" overall; insulated wood handle). NX ea.

6R15313 SCREWDRIVER: std, straight blade type; 2 1/4" blade; 7" lg; round shank; Stanley Works #25; Wemco Dwg #7417536-P15; (bit 0.025" thk x 0.175" wd; hardwood, fluted, black satin finished). NX ea.

6R15370 SCREWDRIVER: 5/32" tip, 2-1/2" blade; Bullock clock type 825; p/o Tool Set TE-18. NX ea.

6R15370A SCREWDRIVER: 2-1/2" blade, 5/32" tip, 5/16" dia; knurled handle; 5" overall; swivel button head; Syracuse #5, or equal; (p/o Tool Sets TE-6 and TE-18). NX ea.

6R15371 SCREWDRIVER: 2-1/2" blade, 5/32" tip; 5/16" dia; knurled handle, 5" overall; swivel hex head and chuck to admit interchange of blades, complete w/ 2 blades and screw holder; Starrett #552, or equal; .2 lb, 0.004 cu ft. NX ea.

6R15371.1 SCREWDRIVER: opticians; 2-1/2" blade; 5/32" tip; 5/16" dia; knurled handle 5" overall; swivel hex head and chuck to admit interchange of blades, complete w/ 2 blades. NX ea.

6R15391 SCREWDRIVER: 5-1/4"; tungsten alloy steel; Masters Carr Co #9632; (5-1/4" overall; blade 2-1/2" lg bit 1/8" w, pyroxylin handle; for Radio Set SCR-682-A). NX ea.

6R15404 SCREWDRIVER: pocket size #2; 3" lg blade; approx 4 1/2" lg overall; round shank; Fed Spec #GGG-S-121a, Type #V11; (3/8" wd bit w/ thk suited to slots of small screws; steel, chromium finish handle; p/o Army-Navy Maintenance Kit MK-26/TPS-1B). NX ea.

6R15410 SCREWDRIVER TL-23: (3" blade, 3/16" tip, insulated wood handle, 7" overall; Fed Spec GGG-S-1219); 0.6 lb, 0.02 cu ft. NX ea.

6R15420 SCREWDRIVER: 3" blade, 3/8" dia, machinist's; u/w Switchboard BD-14. NX ea.

6R15421 SCREWDRIVER: 3" blade; wood handle; size 1; Park Metalware type P-101; (for Phillips screws #4 and smaller; part for TG-34-A). NX ea.

6R15422 SCREWDRIVER: 3" blade; 1/4" tip; 6-5/8" overall lg; wood fluted handle 3-5/8" lg; Kohler #151196. NX ea.

6R15423 SCREWDRIVER: 3" blade; 7/32" dia steel rod; wood handle; 8" overall; Stanley #20. NX ea.

6R15424 SCREWDRIVER: 3" blade; WECO; AT&T #6850N; (blade 3/16" w x 0.025" thk; wood handle; non-insulated; overall lg 7 1/4"). NX ea.

6R15425 SCREWDRIVER: 3" blade; 6" lg overall; round shank; Snap-On #559B; (3/32" wd x 1/4" thk bit; 1 1/8" diam hardwood handle; nickel pl steel parts). NX ea.

6R15426 SCREWDRIVER: regular; 3" blade; 6 3/8" lg overall; round shank; Yankee #90, or equal; Sig C spec ARL-137-A; (bit 1/4" x 1 1/2"; round wood fluted handle; u/w Sig C Target Control Transmitting Equipment RC-56). NX ea.

6R15427 SCREWDRIVER: common; for slotted head screws; 3" lg blade; 4" lg overall; round shank; Mack Tool Co Part #S-498; (3/16" wd x 1/2" thk end, wood handle, natural finish; p/o Army-Navy Power Unit PU-6/TPS-1). NX ea.

6R15428 SCREWDRIVER: straight type; blade 3" lg; 5 5/8" lg overall; round shank; Dictaphone #15389; (tip 3/16" wd x 1/8" thk; hardwood handle, lacquered; u/w Dictaphone Model #C-ADT Electrical Recording-Reproducing Machine). NX ea.

6R15430 SCREWDRIVER: 3" blade, 1/4" tip, 7" overall; champion handle. NX ea.

6R15440 SCREWDRIVER: 3" blade, 1/4" tip; St Carl; (5-1/2" lg wood handle, u/w but not p/o Switchboard BD-71). NX ea.

6R15450 SCREWDRIVER: 3" blade; 1/4" tip; 7" overall; perfect handle. NX ea.

6R15460 SCREWDRIVER: 3" blade, 5/32" tip, 6-1/2" overall; rubber handle. NX ea.

6R15461 SCREWDRIVER: 3" blade, 6-1/2" overall; insulated wood handle; Stanley #77, or equal. NX ea.

6R15465.1 SCREWDRIVER: 3" blade, 1/8" tip; shockproof handle; sq blade; Xcelite #S-183; (p/o Radio Set SCR-582). NX ea.

6R15487 SCREWDRIVER: Phillips; small size; (Stanley #2711, or equal; part for Tool Equipment TE-52 of Radio Set SCR-268). NX ea.

6R15488 SCREWDRIVER: Phillips; medium; (Stanley #2712, or equal; part for Tool Equipment TE-52 of Radio Set SCR-N268). NX ea.

6R15489 SCREWDRIVER: 8" overall lg for #10 Phillips head screw WECO; (carbon steel shank w/ #10 Phillips head 3/4" lg x 1/4" dia; shoulder 1-1/16" lg x 4-11/16" dia tapered to a 9/16" dia; knurled wooden handle 3 3/4" lg x 1" dia; p/o Radio Set SCR-717-A). NX ea.

6R15490 SCREWDRIVER: 2" blade; "Stanloid" handle, size #1; Stanley #2751, or equal; (for Phillips screws #4 and smaller; p/o Tool Equipment TE-48); 0.2 lbs, 0.01 cu ft. NX ea.

6R15490-1 SCREWDRIVER: Phillips #1; 3/4" lg blade; 5 1/2" lg overall; round shank; Vaco Part #P122; (for #4 screw or smaller; amberyl shock and breakproof handle; pocket clip). NX ea.

6R15491 SCREWDRIVER: 3" blade, 1/4" dia, 9-3/4" overall lg, red fiber handle, steel blade, zinc-plated and covered rubber tubing; Bell Tel Lab dwg ES-68-7571-8. NX ea.

6R15492 SCREWDRIVER: Bell Tel Lab dwg ES-687571-4; (3" blade; 1/4" dia; 4-1/4" overall lg; red fibre handle; steel blade; zinc plated and covered w/ rubber tubing). NX ea.

6R15492 SCREWDRIVER: tuning tool; Conn. Hard Rubber Co Special; (overall lg 6-1/2"; body, hard rubber, 1/8" lg x 3/16" w x 1/32" thk; steel tip; handle, 7/8" dia x 2" lg, rounded top, fluted lg, shank tapers down to 3/8" dia and is flattened for 1-1/4" on end; u/w Radio Set SCR-521). NX ea.

6R15492-1 SCREWDRIVER: tubing; Belmont Radio #A-208-114; (bakelite rod w/ brass insert ground to 0.020" at tip, held in place by steel pin; other end ground down for insulated screwdriver 3/32" lg; dimen 4-7/8" lg x 9/32" dia on one end to 3/16" dia rod; p/o Radio Receiver BC-224-F, BC-224-K, and BC-348-R). NX ea.

NOTE: Same as 6R15006.

6R15493 SCREWDRIVER: 3" lg blade; 6" overall lg; round shank 3/8" diam; Park-Metalware "Xcelite" Type #R3163; (bit 1 1/2" wd x 1/2" thk shock proof plastic handle). NX ea.

6R15493-1 SCREWDRIVER: electrical; 3" lg blade; 6" lg overall; round shank; Snap-On #FV-234; (1 1/4" wd, approx 1/32" thk bit; plastic handle). NX ea.

6R15520 SCREWDRIVER: 3-1/4" blade; WECO #R-8210; (lg 1-1/2", dia 1/8"; wood handle, w/ brass ferrule 1-3/4" lg; blade tip 0.022" thk; 0.115" w; part for Switchboard BD-91). NX ea.

6R15524 SCREWDRIVER: std; blade 2 3/4" lg; 7 1/2" lg overall; round shank; Vichek Part #742; (1 1/2" wd x 1/2" thk bit; hardwood handle, stained finish; u/w Gasoline Engine Generator Navy Type #73022, Onan Model #10L4, #10L8). NX ea.

6R15527 SCREWDRIVER: general purpose; 3 3/4" lg blade; 7 1/2" lg overall; round shank; Randolph Tool and Equip Corp #35-125; (1 1/2" tip; hardwood, stained handle). NX ea.

6R15590 SCREWDRIVER: Phillips Type #2A; 4 1/2" blade; 7 1/2" lg overall; round shank; Stanley #2752 or Vaco Products #P-20; (1 1/2" bit, for Phillips #5 to #9 screws; plastic handle #2). NX ea.

NOTE: Same as 6R15590.

6R15610 SCREWDRIVER: 4" blade, 1/4" tip, 9" overall; insulated wood handle; Stanley #25; (Fed Spec GGG-S-121a, type III, class C). NX ea.

6R15620 SCREWDRIVER: 4", 3/16" tip, 7-3/4" lg; Stanley #45; (wood handle, parallel sides). NX ea.

6R15621 SCREWDRIVER: 4" blade, 3/16" tip, 8-1/4" lg; Stanley #55; (wood handle, small blade, flared tip). NX ea.

6R15622 SCREWDRIVER: 4" blade, 9/32" tip; wood handle; steel head; Millers Falls #676-4. NX ea.

6R15623 SCREWDRIVER: regular; 4" blade; 9 1/4" lg overall; round shank; Yankee #90, Friez, #ST-1077; (bit 1 1/2" wd x 1/2" thk; wood handle; u/w Friez Anemometergraph Type #12). NX ea.

6R15624 SCREWDRIVER: 4" steel blade; 6 1/4" overall; round shank; Tuck Mfg Co Std 4"; (1 1/4" wd x 1/4" thk bit; round hard wood handle; p/o tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R15650 SCREWDRIVER: TL-16; 4" blade, 1/4" tip, 8 1/2" overall; perfect handle; part for Vulcanizing Equipment TE-54; 0.6 lb, 0.02 cu ft. NX ea.

6R15651 SCREWDRIVER: 4" blade, 5/16" tip, 8 3/4" overall, perfect handle. NX ea.

6R15680 SCREWDRIVER: TL-113; 4" blade; 7 1/2" point; 7 1/2" overall; Crescent K-24, or equal; (adjustable knurled hammer handle; p/o PR-41). NX ea.

6R15690 SCREWDRIVER.

NOTE: Stock number superseded, same as 6R15600.

6R15691 SCREWDRIVER.

NOTE: Stock number superseded, same as 6R14990.

6R15692 SCREWDRIVER: Masters Carr Co 9604; 8"; tungsten alloy steel; 8" overall; blade 4" lg; bit 1/4" w; pyroxyline handle; for Radio Set SCR-682-A. NX ea.

6R15692 SCREWDRIVER: steel; New Britain #D-164; (4" blade, redwood handle, 1/4" w at tip). NX ea.

6R15693 SCREWDRIVER: 4" sq blade; Stanley #1007 (1/4" tip; 7 3/4" overall lg; amber-ribbed plastic handle; insulated; 3 3/4" lg). NX ea.

6R15694 SCREWDRIVER: common; 4" lg blade; 6" lg overall; round shank; Park-Metalware #S144; (1/4" wd tip; xcelite handle). NX ea.

6R15721 SCREWDRIVER: straight; 4 1/4" blade; 7" lg overall; round shank; Hascheo Type "Genuine Champion Slim"; (3/16" wd x 1 1/2" thk bit; wood handle, painted red). NX ea.

6R15751 SCREWDRIVER: 4 1/2" blade; 1/2" tip, 9 1/2" overall; sq shank; Tobrin machinist. NX ea.

6R15751-1 SCREWDRIVER: 4 1/2" blade; WECO KS-2631; (8 3/4" overall; wood handle; fluted grip; for general use). NX ea.

6R15751-2 SCREWDRIVER.

NOTE: Stock number superseded, same as 6R153491-6.

6R15751-3 SCREWDRIVER: WECO #ES-69797-7; (consists of 1 black bakelite knob 0.1875" dia; hole 1/4" d in center; 0.0312" drill hole in side 1/4" from top, overall dimen 1 1/2" x 3/4" dia; 1 screwdriver cadmium-plated steel 3/16" w, 2 3/4" lg rod 1 1/4" dia x 1/8" lg, fitted 7/16" from end; 1 steel pin 1 3/4" lg x 0.031" dia; 1 cap, aluminum 7/16"-20 tap 3/16" d, 0.2031" drill hole in center, overall dimen 3/8" lg x 3/16" dia; cap sealed in screwdriver; pin holds knob to screwdriver; overall dimen 1 1/4" lg x 3/16" dia; p/o Radio Set SCR-717-A). NX ea.

6R15751-4 SCREWDRIVER: WECO #ES-69797-8; (consists of 1 black bakelite knob, 1 1/2" lg x 3/4" dia; 1 cadmium-plated steel screwdriver, 3/16" w x 1 1/2" lg, rod 1 1/4" dia x 1/8" lg, fitted 7/16" from end; steel pin 1 3/4" lg x 0.031" dia, black aluminate finish; aluminum cap 3/8" lg x 3/16" dia sealed in screwdriver w/ black lacquer; pin holds knob to screwdriver; overall dimen approx 1 1/4" lg x 3/16" dia; p/o Radio Set SCR-717-A). NX ea.

6R15751-5 SCREWDRIVER: steel; zinc-plated; WECO BO-10537-6; (3/16" shank; phenol plastic handle 0.434" dia x 3/4" lg; overall lg 1 1/4" dia; p/o Radio Set SCR-720-A and B). NX ea.

6R15751-6 SCREWDRIVER: steel; zinc-plated; WECO BO-10537-7; (3/16" shank; phenol plastic handle 0.434" dia x 3/4" lg; overall lg 1 1/4" dia; p/o Radio Set SCR-720-A and B). NX ea.

6R15810 SCREWDRIVER: 5" blade, 9/32" tip; insulated wood handle; 10 1/2" overall; Stanley #25 or equal; 0.3 lb, 0.01 cu ft. NX ea.

6R15811 SCREWDRIVER: 5" blade; 8 1/4" overall; insulated wood handle; (Stanley #77 small blade and handle, or equal; part for Tool Equipment TE-41); 0.1 lb, 0.004 cu ft. X ea.

6R15820 SCREWDRIVER: 5" blade; regular handle; (Fed Spec GGG-S-121, type III, class C; except no tol permitted). NX ea.

6R15820.1 SCREWDRIVER: 5" blade, regular handle; WECO #AT-6860-N; (0.043" thk x 7/16" w tip; 1 1/4" lg). NX ea.

6R15821 SCREWDRIVER: 5" blade; 7/32" tip; 10 1/2" overall; attached hardwood handle; Stanley "Hurwood" #20 (u/w but not p/o Power Unit PE-108-C). NX ea.

6R15822 SCREWDRIVER: 5" blade; Stanley #1001; (blade 1/4" dia; wood handle; overall lgth 11"; p/o Radio Set SCR-543). NX ea.

6R15823 SCREWDRIVER: Phillips; 5" blade; 10" lg overall; sq shank; Cornwell Tools Part #SD-75; (1 1/2" sq x 0.043" thk bit, to fit #10 to #16 screws; hardwood handle, fungicide treated). NX ea.

6R15825 SCREWDRIVER.

NOTE: Stock number superseded, same as 6R15895.

6R15830 SCREWDRIVER: 5" blade, Champion handle; (used in Tool Set TE-11). NX ea.

6R15850 SCREWDRIVER: 5" blade; perfect handle; used in Tool Set TE-18. NX ea.

6R15895 SCREWDRIVER: 5" blade; all steel handle; extra-heavy duty; machinist's (Fed Spec GGG-S-121a, type V, class A; p/o Tool Equipment TE-44). NX ea.

NOTE: Same as 6R15825.

6R15895 SCREWDRIVER: 5" blade; wood-insert handle; extra heavy duty machinist's; (Fed Spec GGG-S-121a, type V, class B; 9 1/2" overall, 1/2" tip). NX ea.

6R15999 SCREWDRIVER: (Phillips #1A, or equal; p/o Tool Equipment TE-41-A). NX ea.

6R16001 SCREWDRIVER: 5 1/2" blade; cabinet. NX ea.

6R16010 SCREWDRIVER: 6" blade; electrician's; similar to Stanley #25; Fed Spec GGG-S-121, type III, class C, except no tolerance permitted. NX ea.

6R16011 SCREWDRIVER: 6" blade; insulated handle; small shank; similar to Stanley #55. 55 lb, 0.40 cu ft. NX ea.

6R16012 SCREWDRIVER: 6" blade; insulated handle; (10A, or equal; p/o Tool Equipment TE-45). NX ea.

6R16013 SCREWDRIVER: 6" blade; 1/4" tip; 11 3/4" lg; Stanley #25; (wood handle, parallel sides). NX ea.

6R16020 SCREWDRIVER: hand type; 6" blade; 11 1/4" lg; round shank; Millers Falls Dwg #3626; Cetron Drug #MS-30672-8; (tip 3/16" wd x 0.050" max thk; wood handle, steel hammering head, fluted grip, mahogany lacquer finish; p/o Sig C Power Unit PE-49-D and F). NX ea.

NOTE: Same as 6R18321.

EMN; Millers Falls #676-6.

6R16021 SCREWDRIVER: 6" blade, 11 3/4" overall lg; wood handle; Yankee #90; Kellogg #90-6. NX ea.

6R16022 SCREWDRIVER: 6" blade; WECO; AT&T #6860N; (blade 3/8" w x 0.028" thk; wood handle; non-insulated; overall lg 10 1/4"). NX ea.

6R16030 SCREWDRIVER: 6" blade; Champion handle; (Fed Spec GGG-S-121, type III, class C; single grip; part for Tool Equipment TE-41). NX ea.

6R16030.1 SCREWDRIVER.

NOTE: Stock number superseded, same as 6R16050.

6R16050 SCREWDRIVER: 6" blade; Tobrin Tool #33; (common, heavy duty; integral handle, w/ blade 3/8" thickness of blade at end 0.050, 1 1/4" overall; Fed Spec GGG-S-121a and Emergency Alternate Fed Spec R-GGG-S-121a, Type III, class B; p/o Tool Equipment TE-41, TE-48); 0.8 lb, 0.02 cu ft. NX ea.

NOTE: Same as 6R16030.1.

6R16090 SCREWDRIVER: 6" blade; "Stanloid" handle; size #3; Stanley #2753, or equal; (for Phillips screws #10 to 16 inclusive; p/o Tool Equipment TE-48); 0.3 lb, 0.01 cu ft. NX ea.

6R16090-1 SCREWDRIVER: 6" blade; hex shank; "Stanloid" handle; size #4; Stanley #2754, or equal; (for Phillips screws #18 and larger; p/o Tool Equipment TE-46). NX ea.

6R16091 SCREWDRIVER: 6" blade; 3/8" tip; 9" overall; sq steel; X celite handle; (Park Metalware #S3168, or equal). NX ea.

6R16092 SCREWDRIVER: 6" blade, 1/4" tip; 9" overall; sq steel; X celite handle; (Park Metalware R146, or equal). NX ea.

6R16093 SCREWDRIVER: 6" sq blade; 7/16" tip; 9 7/8" overall; composition handle; Stanley "Victor" #2007, or equal. NX ea.

6R16094 SCREWDRIVER: 6" blade; 10 1/4" lg over-all; 3/16" sq shank; Plomb Tool #9806 Randolph Tool Equipment #P56 or equal; (1 1/2" wd x 1/2" thk bit; plastic handle). NX ea.

6R16095 SCREWDRIVER: straight; 6" blade; 8 3/4" lg overall; round shank; Vaco Part #A216K; (bit 1 1/2" wd x 1/2" thk; amberyl plastic handle; p/o Sig C Test Equipment TE-116). NX ea.

6R16096 SCREWDRIVER: 6" steel blade; 9 3/4" lg overall; sq shank; Vaco Type #A410-6; (1 1/4" wd x 1/2" thk bit; plastic material fluted shock-proof handle; p/o tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R16097 SCREWDRIVER: Allen; 6" lg blade; 9" lg overall; hex shank; Galvin Dwg #66K-108442; (fits #8 screw; fluted black copalin handle; p/o Army-Navy Transmitter Cabinet CY-169/CPN-6; u/w Army-Navy Radio Set AN/CPN-6). NX ea.

6R16097.1 SCREWDRIVER: Allen; blade 6" lg; 9" lg overall; hex shank; Galvin Dwg #66B-108275; (fits #10 screw; fluted black copalin handle; p/o Army-Navy Transmitter Cabinet CY-169/CPN-6; u/w Army-Navy Radio Set AN/CPN-6). NX ea.

6R16149 SCREWDRIVER: shockless; 8" blade; 1 1/2" tip; (Park Metalware X celite #R-188, or equal; part for Tool Equipment TE-52 of Radio Set SCR-265). NX ea.

6R16220 SCREWDRIVER: 7" blade, regular handle. NX ea.

6R16230 SCREWDRIVER: 7" blade; carpenter's; Champion handle; used in Tool Set TE-11; 0.9 lb, 0.02 cu ft. NX ea.

6R16250 SCREWDRIVER: 7" blade; perfect handle. NX ea.

6R16410 SCREWDRIVER TL-105: (Fed Spec GGG-S-121, type III, class C, except no tol permitted; 8" blade, $\frac{5}{16}$ " tip; insulated wood handle; approx 15" overall; Stanley #25, or equal); 0.7 lb, 0.02 cu ft. NX ea.

6R16420 SCREWDRIVER: 8" blade, $\frac{5}{16}$ " tip; regular handle; 15" overall; Stanley #20, or equal; (Fed Spec GGG-S-121, type III, class C, except no tol permitted). NX ea.

6R16421 SCREWDRIVER: 8" blade, $\frac{1}{4}$ " tip, 12 $\frac{1}{4}$ " lg; Stanley #55; (wood handle, small blade, flared tip). NX ea.

6R16450 SCREWDRIVER: 8" blade; perfect handle. NX ea.

6R16490 SCREWDRIVER: 8" blade; Phillips type #4A; (for #18 and larger Phillips screws; $\frac{3}{8}$ " round alloy steel blade; clear amber non-metallic, composition handle, approx 4" lg, 12" overall; loricated or rust-proofed). NX ea.

6R16491 SCREWDRIVER: 8" lg blade; 12" lg overall; sq shank; Park-Metalware "Xcelite" #S-388; (tip $\frac{3}{8}$ " wd; Xcelite handle; u/w tool kit; p/o Army-Navy Transmitting Set AN/TPT-1). NX ea.

6R16492 SCREWDRIVER: 8" steel blade; 13" lg overall; round shank; Stanley Tools Type #1006; ($\frac{3}{8}$ " wd x $\frac{3}{32}$ " thk bit; fluted shock-proof plastic handle; p/o tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R16493 SCREWDRIVER: 8" beryllium copper blade; 12 $\frac{1}{2}$ " lg overall; round shank; Beryllium Corp of America Part #B-31; ($\frac{3}{16}$ " wd x $\frac{3}{64}$ " thk bit; fluted shock-proof plastic handle; p/o tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R16494 SCREWDRIVER: common; 8" lg blade; 11" lg overall; round shank; Park-Metalware #R-3169; ($\frac{3}{8}$ " wd x 0.035" thk bit; xcelite handle). NX ea.

6R16495 SCREWDRIVER, flat type: blade 8" lg; 13" lg overall; round shank; Galvin Dwg #66K108113; (bit $\frac{3}{8}$ " wd x 0.035-0.040" thk; chip proof plastic handle; used in Army-Navy Radio Set AN/CPN-6). NX ea.
NOTE: EMN; Ampco Met #S-50.

6R16496 SCREWDRIVER, flat type: blade 12" lg; 17" lg overall; Galvin Dwg #66B108088; (bit $\frac{3}{8}$ " wd x 0.055"-0.060" thk; chip proof plastic handle; u/w Army-Navy Radio Set AN/CPN-6). NX ea.
NOTE: EMN; Amoco Met #S-51.

6R16510 SCREWDRIVER TL-44: (3 or 8 $\frac{1}{2}$ " blade, $\frac{1}{4}$ " tip; insulated wood handle; 13 or 13 $\frac{1}{2}$ " overall; Stanley #45, or equal; 0.4 lb, 0.01 cu ft. NX ea.

6R16609 SCREWDRIVER: plain; 9" blade, $\frac{1}{4}$ " sq shank; 13" lg overall; Plomb Tool #9842; (bit, $\frac{3}{32}$ " wd x 1 $\frac{1}{2}$ " thk; plastic handle; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R16610 SCREWDRIVER: 9" blade, $\frac{3}{8}$ " tip, insulated wood handle; 15 $\frac{1}{2}$ " overall. NX ea.
NOTE: Same as 6R16810A.

6R16910 SCREWDRIVER: TL-106: (10" blade, $\frac{3}{8}$ " tip, insulated wood handle, 17" overall; Stanley #25 or equal; p/o Lineman's Equipment TE-21); 0.9 lb, 0.03 cu ft. NX ea.
NOTE: Same as 6R16810A and 6R16810X.

6R16810A SCREWDRIVER.
NOTE: Stock number superseded, same as 6R16610.

6R16810X SCREWDRIVER TL-106.
NOTE: Stock number superseded, same as 6R16810.

6R16812 SCREWDRIVER.
NOTE: Stock number superseded, same as 6R17210.

6R16820 SCREWDRIVER: 10" blade; $\frac{3}{8}$ " tip; regular handle; 16 $\frac{1}{2}$ " overall. NX ea.

6R16821 SCREWDRIVER: 10" blade; 16 $\frac{1}{2}$ " overall; lg; wood handle; Yankee #90, Kellogg #90-10. NX ea.

6R16822 SCREWDRIVER: 10" blade; $\frac{3}{8}$ " dia; wood handle; Millers Falls or Goodell Pratt #831, or equal. NX ea.

6R16850 SCREWDRIVER: 10" blade; perfect handle. NX ea.

6R16890 SCREWDRIVER: 10" blade, $\frac{3}{16}$ " dia, 13 $\frac{1}{2}$ " overall; "Stanloid" handle; (Stanley #1008, or equal; p/o Tool Equipment TE-41-A). NX ea.

6R16891 SCREWDRIVER: plain; 10" blade; 14" lg overall; sq shank; Park-Metalware Part #S-51610; ($\frac{1}{16}$ " wd x $\frac{1}{32}$ " thk bit; yellow plastic handle). NX ea.

6R16894 SCREWDRIVER: straight; 10 $\frac{1}{16}$ " lg blade; 12 $\frac{1}{16}$ " lg overall; round shank; Vaco Type #A216R-10; Zenith Dwg #68G41; ($\frac{1}{8}$ " wd x $\frac{1}{64}$ " thk bit; xcelite, clear handle). NX ea.

6R17210 SCREWDRIVER: 12" blade, $\frac{3}{8}$ " tip, insulated wood handle; 18 $\frac{1}{2}$ " overall; (Stanley "Hurwood" #25, or equal). NX ea.
NOTE: Same as 6R16812.

6R17211 SCREWDRIVER: 12" blade; insulated wood handle; Stanley #1001; (nickel molybdenum alloy steel, oil tempered; $\frac{1}{16}$ " bar, 18- $\frac{3}{4}$ " overall; handle cap; for Radio Set SCR-268-B). NX ea.

6R17220 SCREWDRIVER: 12" blade; $\frac{1}{16}$ " tip, 15 $\frac{1}{4}$ " lg; Stanley #55; (wood handle; small blade; flared tip). NX ea.

6R17250 SCREWDRIVER: 12" blade, perfect handle; 1.2 lb, 0.02 cu ft. NX ea.

6R17260 SCREWDRIVER: Hold-E-Zee #R. 2; (Polmer Grafix Corp, or equal; part for Repair Set PH-189; used in servicing Camera PH-47-E). NX ea.

6R17269 SCREWDRIVER: Grafix #28437; supersedes Grafix #TR6; (for Sig C Repair Set PH-189; used in servicing Sig C Camera PH-47-E). NX ea.

6R17525 SCREWDRIVER: 15 $\frac{1}{4}$ " blade; 20" lg overall; round shank; Yankee #95; ($\frac{3}{8}$ " wd x 0.030" thk tip; wood handle). NX ea.

6R18320 SCREWDRIVER: knife; pocket; w/ safety lock; (similar to Knife TL-29, except without cutting blade). NX ea.

6R18321 SCREWDRIVER.
NOTE: Stock number superseded, same as 6R16020.

6R18322 SCREWDRIVER.
NOTE: Stock number superseded, same as 6R15212.

6R18330 SCREWDRIVER.
NOTE: Stock number superseded, same as 6R40896.

6R18334 SCREWDRIVER: offset; $\frac{3}{16}$ " blade, 4" lg; p/o Tool Equipment TE-88. NX ea.

6R18334-1 SCREWDRIVER: offset; double-end; 90-deg; Stanley #669; ($\frac{1}{4}$ " hex; steel; 4" overall lg; p/o TE-77-A). NX ea.

6R18334-2 SCREWDRIVER: offset; Stanley #668; (hex bar steel; nickel-plated; $\frac{3}{32}$ " tip; $\frac{3}{32}$ " stock, 3" lg). NX ea.

6R18334-3 SCREWDRIVER: offset; $\frac{3}{4}$ " blade; WECO #R-2739; (L shaped; offset at 90 deg at lend; short; and lg arm blade 0.022" thk x $\frac{3}{64}$ " w; non-insulated steel; overall lg 4"). NX ea.

6R18334-4 SCREWDRIVER: offset; $\frac{1}{2}$ " lg blade; 3" x 4" x $\frac{1}{4}$ " thk overall; L shaped red plastic body w/ bit molded in ea leg; United Carr "Airloc" #9958; (2 bits $\frac{3}{4}$ " wd x $\frac{1}{4}$ " thk set at right angles to ea other; for Dzus type fastener; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R18334-5 SCREWDRIVER: offset; double ended; blades $\frac{1}{2}$ " lg; 4" lg overall; hex; Stanley Works #670; Wemco Dwg #7417536-P14; (bits 0.03" thk x 0.026" wd; no handle; 1 bit at right angle to shank, other bit parallel to shank). NX ea.

6R18335 SCREWDRIVER: offset; $\frac{5}{16}$ " stock; snap on 930; (blade 5" lg; $\frac{5}{16}$ " w, $\frac{1}{32}$ " thk; p/o York Air Conditioner model 335SA). NX ea.

6R18335-1 SCREWDRIVER: offset; 2 blades, ea 0.687" lg; 5" lg overall; octagon shank; Mayhew Steel Type #0250"; Galvin Dwg #66A 109335; (ea bit 0.250" wd x 0.093" thk; steel, cadmium pl; ea bit shaped at 90 deg angle from shank, 1 bit placed lengthwise w/ shank, other bit placed at 90 deg angle from lengthwise of shank; p/o plumbing and cable equip of Army-Navy Radio Set AN/CPN-8). NX ea.

6R18336 SCREWDRIVER: offset; Stanley #2784; Phillips #24; ($\frac{3}{8}$ " x 1 $\frac{1}{2}$ " blade, overall lg 6"); fits Phillips screws #18 and larger). NX ea.

6R18336-1 SCREWDRIVER: offset; double-end; Utica #1151; ($\frac{1}{4}$ " stock; 6" lg, bit $\frac{1}{16}$ "). NX ea.

6R18336-2 SCREWDRIVER: offset; double end; Krauter #497; ($\frac{3}{8}$ " bit, 8" lg). NX ea.

6R18336-3 SCREWDRIVER: offset; double-end; 90-deg; Stanley #671; ($\frac{3}{8}$ " hex steel, 6" overall lg; p/o TE-77-A). NX ea.

6R18336-4 SCREWDRIVER: offset; 6" lg; steel; ($\frac{1}{2}$ " blade, $\frac{5}{16}$ " wd x $\frac{3}{64}$ " thk; offset at both ends). NX ea.

6R18336-5 SCREWDRIVER: offset; 5 $\frac{1}{4}$ " sq shank; Millers Falls #199; (4 blades, 2 ea end, 2 at 1 end set at right angles to ea other, pr at other end set at 45 deg angle from those at other end). NX ea.

6R18337 SCREWDRIVER: offset; $\frac{3}{8}$ " octagon steel; 1" blade, $\frac{3}{8}$ " tip; 8 $\frac{1}{2}$ " overall; (Fed Spec GGG-S-121a, type VI). NX ea.

6R18338 SCREWDRIVER: offset; 4" lg x 1 $\frac{1}{16}$ " lg, "L" shaped; round shank; Phillips #2; Apex Machine #722; Stew-Warner Dwg #564262; fits #5, #6, #7, #8 and #9 screws). NX ea.

6R18338-1 SCREWDRIVER: offset; $\frac{3}{4}$ " lg x 1" lg, L-shaped; round shank; Phillips #1; Apex Machine #721; Rosenberg Bros #1; Stew-Warner Dwg #564261; (fits #2, 3 and 4 screws). NX ea.

6R18339 SCREWDRIVER: offset; $\frac{5}{16}$ " lg blade; 3 $\frac{1}{2}$ " lg overall; octagon shank; Auto Elec Part/Dwg #H-21766; ($\frac{1}{32}$ " wd x $\frac{1}{4}$ " thk bit ea end; steel parkerized finish). NX ea.

6R18343 SCREWDRIVER: offset; $\frac{1}{4}$ " lg blades; 3" lg overall; round shank; Gilfibros Part/Dwg #A36-9862; (offset at ea end at right angles to handle; 1 end $\frac{1}{4}$ " x $\frac{1}{32}$ " thk blade, other end $\frac{1}{4}$ " x $\frac{1}{64}$ " thk blade; Molybdenum Steel #SAE-4140; p/o tool equip for Army-Navy Radio Set ANA-MPN-1). NX ea.

6R18410 SCREWDRIVER: 13" blade, $\frac{1}{8}$ " tip; insulated wood handle; 27" overall; Yankee #90. NX ea.

6R18490 SCREWDRIVER: 13" blade; 26" lg overall; $\frac{1}{4}$ " sq shank; Fallsburg Hardware Co #5716; Mechanics Co #1-18, or equal; ($\frac{1}{32}$ " wd x $\frac{3}{32}$ " thk bit; plastic handle). NX ea.

6R19003 SCREWDRIVER: 8" blade $\frac{5}{32}$ " bit; Grafix #28435, supersedes Grafix #T58425; (part for Sig C Repair Set PH-189; used in servicing Sig C Camera PH-47-E). NX ea.

6F19003-1 SCREWDRIVER: offset; $\frac{5}{32}$ " lg blade; 5" lg overall; shank hex; Dictaphone Part #22; (1 bit $\frac{3}{32}$ " wd x $\frac{1}{64}$ " thk; other $\frac{3}{32}$ " wd x $\frac{1}{4}$ " thk; steel handle; p/o Dictaphone Recorder-Reproducer, Model #ACT and #ADT). NX ea.

6R19005 SCREWDRIVER: screw holding; 5" sq blade, $\frac{1}{8}$ " dia; Xcelite; (chrome plated; shock-proof handle; Park Metalware; p/o Radio Set SCR-582). NX ea.

6R19005-1 SCREWDRIVER: screwholding; Upson Bros #TR-10 "Hold-E-Zee"; ($\frac{3}{32}$ " x 10" lg blade; Xcelite handle, 3 $\frac{1}{2}$ " lg; overall lg 13 $\frac{1}{2}$ "; p/o Tool Equipment TE-50). NX ea.

6F19005-2 SCREWDRIVER: screwholding; 6" sq blade; Upson Bros #TP-8 ($\frac{1}{4}$ " tip; 10" overall lg; amber-ribbed plastic handle, insulated, 4" lg; fitted w/ spring steel clip to hold screw heads while start lg). NX ea.

6R19005-3 SCREWDRIVER: screwholding; Sears "Craftsman" #9F4195; (7 $\frac{1}{2}$ " sq blade; permaloid handle; insulated; blade $\frac{1}{16}$ " thk; tip $\frac{1}{4}$ " w; sliding spring screw grip on blade; overall lg 11"). NX ea.

6F19005-4 SCREWDRIVER: screwholding; blade 4" lg x $\frac{1}{8}$ " diam; 6" lg overall; round shank; Gilfibros Part/Dwg #A-36-10527; ($\frac{1}{4}$ " x $\frac{1}{32}$ " thk bit, located within 0.344" diam shell; plastic handle 2" lg x $\frac{1}{2}$ " diam; p/o Tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R19005-5 SCREWDRIVER: screwholding; dur-alumin head, carbon steel shank; for gripping screw head, 9 $\frac{3}{8}$ " lg x $\frac{3}{8}$ " diam overall; Snap-On #GA-13; (knurled handle, cap 3 lb pull; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R19005-6 SCREWDRIVER: screw holding; blade 1" lg; 6" lg overall; round shank; Dictaphone Part #SS-207; (bit $\frac{3}{16}$ " wd x $\frac{1}{32}$ " thk; brass handle; p/o Dictaphone Recorder, Reproducuer #ACT and #ADT). NX ea.

6R19005-7 SCREWDRIVER: screw holding; brass body, spring steel grip; polished; 9" lg x $\frac{1}{4}$ " diam overall; B&H #G-213-F-1; (p/o projector tool equip for 16 mm sound MP projectors). NX ea.

6R19011 SCREWDRIVER: ratchet; 6" blade; Yankee #11, or equal; p/o Screwdriver Set TL-128; 0.6 lb, 0.02 cu ft. NX ea.

6R19014 SCREWDRIVER: ratchet; blade 1 $\frac{1}{4}$ " lg; 5 $\frac{1}{2}$ " lg overall; round shank; Raytheon Dwg #118-5187; (bit $\frac{3}{4}$ " wd x $\frac{1}{32}$ " thk; yellow plastic handle; plug screwdriver; p/o Navy Model SO-7M and #SO-7N Radar Equipment). NX ea.

6R19015 SCREWDRIVER: ratchet; 3" blade; Yankee #11, or equal; p/o Screwdriver Set class A, except no plus tol permitted; p/o Screwdriver Set TL-128; 0.4 lb, 0.01 cu ft. NX ea.

6R19016 TOOL: alignment; aneroïd; 6" lg x $\frac{3}{32}$ " diam; approx $\frac{3}{32}$ " wd screwdriver on ea end; Amer Rad Hdwe #860; 1 lb, 0.002 cu ft. NX ea.

NOTE: Same as 6Q352.

6R19017 SCREWDRIVER:

NOTE: Stock number superseded, same as 6R19030.

6R19030 SCREWDRIVER: automatic; Yankee #30A; p/o Screwdriver Set TL-128; 1.4 lb, 0.02 cu ft. NX ea.

NOTE: Same as 6R19017.

6R19030/1 BIT: screwdriver; $\frac{3}{32}$ "; for Yankee #30 and #30A Screwdriver. NX ea.

6R19030/2 BIT: screwdriver; $\frac{1}{4}$ "; for Yankee #30 and #30A Screwdriver. NX ea.

6R19030/3 BIT: screwdriver; $\frac{5}{16}$ "; for Yankee #30 and #30A Screwdriver. NX ea.

6R19030.1 SCREWDRIVER: automatic; Yankee #30, except less bits. NX ea.

6R19034 SCREWDRIVER: tool steel, chrome pl; offset ratchet; round shank; 4" lg x $\frac{3}{4}$ " max diam; Yankee #3400; (3 blades ea $\frac{1}{4}$ " lg; small blade in head $\frac{1}{4}$ " x 0.035" thk; large blade in head $\frac{3}{4}$ " x 0.045" thk; blade at other end in handle $\frac{3}{4}$ " x 0.030" thk; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R19035 SCREWDRIVER: spiral ratchet; Yankee #35; (light pattern, w/ knob handle; chromium-plated; lg w/ bit extended 12 $\frac{3}{8}$ ", w/ bit closed 9 $\frac{3}{4}$ "). NX ea.

6R19040 SCREWDRIVER SET: jeweler's; steel nickel pl; $\frac{1}{4}$ " diam tubing, 3 $\frac{1}{2}$ " lg overall; Starratt #555; (set of 3, size A, B, E; removable blades, chuck end grooved to show blade thk used, hex swivel knob; p/o Sig C Repair Set PH-189). NX ea.

6R19040.1 SCREWDRIVER SET: jeweler's; Starratt #555; (set of 6 w/ removable blades 0.025", 0.040", 0.055", 0.070", 0.080" and 0.100" w; made of $\frac{1}{4}$ " dia steel tubing, knurled and nickel-plated; top finished w/ hex swivel knob; overall lg approx 3 $\frac{1}{2}$ "; chuck end grooved to indicate blade thickness used). NX ea.

6R19040.2 SCREWDRIVER: jeweler's; approx 1" lg blade; approx 3 $\frac{1}{2}$ " lg overall; round shank; Starratt #555-D; Dictaphone #S-42; (0.080" wd x $\frac{3}{32}$ " thk bit nickel pl steel; p/o Screwdriver Set, 6R19040.1; u/w Dictaphone Reproducing Machine #B-1P and #B-1PV. NX ea.

6R19040.3 SCREWDRIVER: jeweler's type; $\frac{1}{2}$ " lg blade; 3 $\frac{1}{2}$ " lg overall; round shank; Kendrick & Davis Mfg Co #250-S; ($\frac{3}{16}$ " wd x $\frac{1}{32}$ " thk). NX ea.

6R19040.4 SCREWDRIVER: jeweler's; $\frac{1}{2}$ " blade; 2 $\frac{1}{2}$ " lg overall; round shank; Starratt #555C; (0.070" wd x $\frac{1}{4}$ " thk bit; knurled handle, nickel pl; removable blade, hex swivel knob at end of handle concave to fit finger; p/o Sig C Tool Equipment TE-49). NX ea.

6R19045 SCREWDRIVER: long; "T" type handle; 7" lg; $\frac{1}{4}$ " dia, steel; (GECO dwg K-7890170; u/w, but not p/o Radio Set SCR-506-A). NX ea.

6R19050 SCREWDRIVER: flexible; ICA #935 or equal; (p/o Tool Equipment TE-45-A). NX ea.

6R19055 SCREWDRIVER: straight; double blade; Vaco #TAC-2241; (one blade 1 $\frac{1}{2}$ " lg x $\frac{1}{4}$ " diam, $\frac{1}{4}$ " tip; other blade 1 $\frac{1}{2}$ " lg x $\frac{1}{4}$ " diam, $\frac{1}{4}$ " tip; ambery handle in center, 2 $\frac{1}{2}$ " lg x $\frac{3}{8}$ " diam, 5 $\frac{1}{4}$ " overall lg; p/o Test Equipment IE-17). NX ea.

6R19055-1 SCREWDRIVER: straight; double blade; 3" lg overall; round shank; Belrad Part/Dwg #A-55K-6782; (blade on 1 end $\frac{3}{16}$ " wd x 0.035" thk, other end $\frac{1}{4}$ " wd shoulder w/ $\frac{1}{16}$ " wd x 0.035" thk tip; all steel, zinc pl, heavy diamond knurled shank $\frac{1}{4}$ " diam; u/w Sig C Control Unit BC-1378 on Sig C Radio Equipment RC-384). NX ea.

6R19060 SCREWDRIVER: tool; low capacity; unbreakable bon Fiber, $\frac{3}{32}$ " dia; ICA #1004 or equal; p/o Tool Equipment TE-45-A. NX ea.

6R19060 SCREWDRIVER: Crosley #W-2B555-3; (4 $\frac{1}{4}$ " overall lg, $\frac{3}{8}$ " w, $\frac{1}{16}$ " thk, $\frac{3}{32}$ " tip; zinc-plated strip steel; without handle; for Radio Set SCR-284; 0.1 lb, 0.01 cu ft. NX ea.

6R19100 SCREWDRIVER SET TL-128: 5.21 lb, 0.25 cu ft. NX ea.

NOTE: For complete components see latest Parts Control List.

6R19100/1 CASE: wood. NX ea.

6R19100.1 SCREWDRIVER SET TL-128.

NOTE: Stock number superseded, same as 6R19100.

6R19101 SCREWDRIVER SET: offset; 6" lg; consisting of the following sizes: $\frac{1}{4}$ ", $\frac{3}{8}$ ", and $\frac{5}{8}$ "; (Stanley, or equal; part for Tool Equipment TE-52 or Radio Set SCR-268). NX ea.

6R19102 SCREWDRIVER SET: Phillips display unit; Vaco #P-269; (mounted on heavy easel back; carbon blade, ambery handle; consists of one ea of following):

Stock No.	Size of Blade	Point No.	Overall Length	Takes Screw No.
P10	$\frac{3}{16}$ x 3"	1	5"	Up to 4
P20	$\frac{1}{4}$ x 4 $\frac{1}{2}$ "	2	7 $\frac{1}{2}$ "	5 to 9
P30	$\frac{5}{16}$ x 6"	3	10"	10 to 16
P50	$\frac{1}{2}$ x 1 $\frac{1}{4}$ "			
	stab	2	3 $\frac{1}{4}$ "	5 to 9
	stab	1	3 $\frac{1}{4}$ "	up to 4
P111	$\frac{9}{16}$ x 1 $\frac{1}{4}$ "			
	pocket clip	1	3 $\frac{1}{2}$ "	up to 4
P122	$\frac{9}{16}$ x 3 $\frac{1}{4}$ "			
	pocket clip	1	5 $\frac{1}{2}$ "	up to 4
	NX st.			

6R19102.1 SCREWDRIVER SET: for Phillips screws; round shank; pyralin handle; Snap-On #22-PO, $\frac{1}{4}$ " blade, bit size #2; #31-PO, 3" blade, bit size #1; #63-PO, 6" blade, bit size #3; (p/o Army-Navy Tool Equipment AN/MPM-1). NX st.

6R19103 SCREWDRIVER SET: Phillips screws; Stanley #2700AB; (consists of #2701 #2702 #2703 and close quarter driver #2712; p/o TE-114). NX st.

6R19104 SCREWDRIVER SET: stainless steel; phenolic; #1, 6" blade, $\frac{3}{16}$ " diam x $\frac{3}{16}$ " wd bit, 4" handle, Plomb Tool #9604-H; #2, 12" blade, $\frac{5}{16}$ " diam, $\frac{5}{8}$ " wd bit, 4 $\frac{1}{2}$ " handle, Plomb Tool #9606-H; #3, 18" blade, $\frac{3}{8}$ " diam, $\frac{3}{4}$ " wd bit, 5" handle, Plomb Tool #9608-H; Gilflos Part/Dwg #B00-9365-1, -2, -3; (3 items uncase; spec blades stainless steel; handles, fluted transparent phenolic; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX st.

6R19130 SCREWDRIVER: spiral ratchet; North Bros "Yankee" #130A; (complete w/ 3 bits; 20" lg w/ bit extended 14 $\frac{1}{2}$ " lg w/ bit closed; similar to Yankee #30A, except for spring in handle). NX ea.

6R19130/S1 SOCKET: combination; $\frac{7}{16}$ "; North Bros "Yankee"; (used on stove bolts and hex nuts; for "Yankee" #30A and #130A Spiral Ratchet Screwdriver). NX ea.

6R19507 SCREWPLATE SET: Greenfield Tap and Die Corp, "Little Giant" #AA-4; (7 sizes, 4-36 to 14-20; w/ stock 7 $\frac{1}{2}$ " lg; in wood case); 4.7 lb, 0.17 cu ft. NX ea.

6R19507/1 TAP: 4-36. NX ea.

6R19507/2 TAP: 6-32; 0.2 lb, 0.01 cu ft. NX ea.

6R19507/3 TAP: 8-32. NX ea.

6R19507/4 TAP: 10-24. NX ea.

6R19507/5 TAP: 10-32. NX ea.

6R19507/6 TAP: 12-24. NX ea.

6R19507/8 TAP: $\frac{1}{4}$ -20. NX ea.

6R19507.1 SCREWPLATE SET: Conant & Donelson "Reliable" #35; Mayhew Steel Products #435; (U. S. Army Spec 17-121; 7 sizes, $\frac{1}{4}$ to $\frac{1}{2}$ " w/ 2 stocks, 15" and 23" lg respectively; adjustable tap wrench and bit brace holder; in wood case); 23.4 lb, 1.25 cu ft. NX ea.

NOTE: EMN; Mayhew Steel Products #435.

6R19507.1/1 DIE: $\frac{1}{4}$ "-20; for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1/2 STOCK: die; 15" lg; for Conant & Donelson #35 Screwplate Set. NX ea.

6R19507.1/3 STOCK: die; 23" lg; for Conant & Donelson #35 Screwplate Set. NX ea.

6R19507.1/4 DIE: $\frac{1}{4}$ "-14, for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1/5 DIE: $\frac{1}{4}$ "-13; for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1/6 DIE: $\frac{3}{8}$ "-11; for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1/7 DIE: $\frac{3}{8}$ "-10; for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1/8 WRENCH: tap; 16"; for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1/9 DIE: $\frac{5}{16}$ "-18; for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1/10 DIE: $\frac{5}{16}$ "-16; for Conant & Donelson "Reliable" #35 Screwplate Set; p/o Tool Set TE-11. NX ea.

6R19507.1A SCREWPLATE SET: double reversible; Russel #B8; (US Army Spec 17-121; 7 sizes, $\frac{1}{4}$ to $\frac{3}{4}$ " w/ 2 stocks, 15 and 23" lg respectively; in wood case). NX ea.

6R19509 SCREWPLATE SET: with die; stock and $\frac{1}{16}$ -inch adjustable tap wrench; (9-sizes 2-56, 3-48, 4-36, 6-32, 8-32, 10-24, 12-24, 14-20 and 16-18, two taps each size). NX ea.

6R19510.1 SCREWPLATE SET: Wiley & Russel #155; (10 sizes, 2-56, 3-48, 4-36, 5-36, 6-32, 7-36, 10-24, 12-24, 14-20 and 16-18; complete w/ stock and tap wrench, in wooden case). NX ea.

6R19511 SCREWPLATE SET: "Little Giant #40"; (US Army Spec 17-121; 11 sizes, $\frac{1}{4}$ to $\frac{1}{2}$ " w/ 2 stocks, 23 and 40" lg respectively; in wood case); 66.5 lb, 2.5 cu ft. NX ea.

6R19511/1 TAP: $\frac{1}{4}$ "-20. NX ea.

6R19511/2 TAP: $\frac{5}{16}$ "-18. NX ea.

6R19511/2.2 DIE: $\frac{5}{16}$ "-18. NX ea.

6R19511/3 TAP: $\frac{3}{8}$ " 16 thd. NX ea.

6R19511/4 TAP: $\frac{1}{2}$ " 14 thd. NX ea.

6R19511/5.5 DIE: $\frac{1}{2}$ "; 13 thd; 0.2 lb, 0.007 cu ft. NX ea.

6R19511/6 TAP: 5/8"; 11 thd; 0.2 lb, 0.01 cu ft. NX ea.

6R19511/7 TAP: 3/4"; 10 thds. NX ea.

6R19511/8 TAP: 7/8"; 9 thd. NX ea.

6R19511/9 TAP: 1"; 8 thd. NX ea.

6R19511/10 TAP: 1-1/8"; 7 thd. NX ea.

6R19511/11 TAP: 1-1/4"; 7 thd. NX ea.

6R19512 SCREWPLATE SET: Greenfield O.K. Jr. #B6; (round die screw plates; mach screw, 6 sizes, #4-36, 6-32, 8-32, 10-24, 12-24, & 1/4"-20, p/o Tool Equipment TE-52 of Radio Set SCR-268). NX ea.

NOTE: Same as 6R3052/T2.

6R19513 SCREWPLATE SET: Pratt & Whitney; (13 sizes; #2-80, 1-72, 2-64, 3-56, 4-48, 5-44, 6-40, 7-38, 8-36, 9-32, 10-30, 12-28, & 14-24; 1 die ea 3 taps ea size, w/ die stock & tap wrench; in wood case). NX ea.

6R19514 SCREWPLATE SET: Pratt & Whitney #207 button die; collect type; w/ taper plug & bottoming taps; (10 mach screw sizes: #2-56, 3-48, 4-36, 5-40, 6-32, 8-32, 10-32, 12-24, & 14-20; part for Tool Equipment TE-47); 4.6 lb, 0.15 cu ft. NX ea.

6R19514-1 SCREWPLATE SET: Pratt & Whitney; button die, collect type, w/ taper tap, plug tap, & bottoming tap of ea size; (15 mach screw sizes; #2-56, 2-64, 3-48, 3-56, 4-36, 4-40, 4-48, 5-40, 5-44, 6-32, 8-32, 10-24, 10-32, 12-24, & 12-28; part for Tool Equipment TE-47); 7 lb, 0.25 cu ft. NX ea.

6R19515 SCREWPLATE SET: Greenfield Tap "Little Giant" #311, or equal; Mayhew Steel #43700; (8 sizes USS taper taps and 8 sizes SAE plug taps; NC and NF thd, $\frac{1}{4}$ " to $\frac{3}{8}$ " inclusive; p/o Sig C Tool Equipment TE-47); 37.2 lb, 0.15 cu ft. NX ea.

NOTE: EMN; Mayhew Steel #43700.

6R19516 SCREWPLATE SET: consists of 1 O.K. Jr. tap & 1 O.K. Jr. round split die for ea cutting size; (7 cutting sizes #4-36, 6-32, 8-32, 10-24, 10-32, 12-24, 1/4"-20; Greenfield O.K. Jr. #B7; ref 1520 on parts list TE-77-A; p/o Radio Set SCR-257-A). NX ea.

6R19516-1 TAP AND DIE SET: 1 tap and 1 "OK" Jr round split die for ea of following sizes; #4-36, 6-32, 8-32, 10-24, 12-24; varnished wooden box w/ winged cover; 21 $\frac{1}{2}$ " lg x 6 $\frac{1}{4}$ " wd x 2" thk cntr; Greenfield Tap #B5; GE Part/Dwg #K-789334-P38; ($\frac{1}{16}$ " diam ea die, taps #4-36 x 0.112" diam, #6-32 x 0.138" diam, #8-32 x 0.164" diam, #10-24 x 0.190" diam, #12-24 x 0.216" diam; includes one #13 die stock 6 $\frac{1}{4}$ " lg, 1 tap wrench 5" lg, 1 screwdriver 3 $\frac{1}{2}$ " lg x $\frac{3}{32}$ " wd bit). NX ea.

6R19517 TAP AND DIE SET: 1 "OK" Jr and 1 "OK" round split die for ea cutting size $\frac{1}{4}$ "-20, $\frac{5}{16}$ "-18, $\frac{3}{8}$ "-16, $\frac{7}{16}$ "-14, $\frac{1}{2}$ "-11, $\frac{3}{4}$ "-10; wood box; 21 $\frac{1}{2}$ " lg x 6 $\frac{1}{4}$ " wd x 2" d overall; Greenfield Tap #405; GE Part/Dwg #K-789334-P39; (adjustable guides and wrenches; dies $\frac{1}{4}$ ", $\frac{3}{8}$ " and 1" OD, die stocks #14, 9" lg, #15, 17 $\frac{1}{2}$ " lg, wrenches #16; 1 large and 1 small screwdriver; NC threads; p/o Army-Navy Tool Equipment TK-15/CPS-5; u/w Army-Navy Radar Set AN/CPS-5). NX ea.

6R19520-0 SCREWPLATE SET: Little Giant model 0. NX ea.

6R19520-9 SCREWPLATE SET: "Little Giant" Model #9; Mayhew Steel #439. NX st.

NOTE: EMN; Mayhew Steel #439.

6R19520A-4 SCREWPLATE SET: GTD Little Giant #A-4; (10 sizes, 1/16"-64 to #12-24; w/ stock 7-1/2" lg; in wood case). NX ea.

6R19520A-10 SCREWPLATE SET: Little Giant model A-10; 6.6 lb, 0.2 cu ft. NX ea.

6R19520A-412 SCREWPLATE SET: metric; Little Giant model A-412. NX ea.

6R20000 SCRIBER: machinists'; drill rod type; steel; polished; $\frac{1}{8}$ " diam x 8" lg w/ $\frac{1}{8}$ " lg taper point to point at 1 end; Bendix Part/Dwg #A-120267; (u/w Army-Navy Radar Set AN/MPG-1). NX ea.

6R20001 SCRIBER: mechanics; steel points; short bent point, 9"; lg point 12"; interchangeable parts; (Starrett model 67). NX ea.

6R20004 SCRIBER: machinists; blade 2-3/8" lg, 1/4" dia; (Starrett #70A). NX ea.

6R20005 SCRIBER: pocket type; B&S #773, style #1; (single point, held by a 2 jaw chuck; overall dimen 1/8" dia x 4-1/2" lg; point may be reversed and scriber closed to 4" lg; used to mark metal). NX ea.

6R20007 SEATER: brush; (4-3/4 x 1/2 x 1/4"); tool to seat commutator brushes more accurate and in less time than by use of sandpaper; Ideal Commutator-Dresser Co); 0.06 lb, 0.002 cu ft. NX ea.

6R20007-1 SEATER: brush; abrasive; stone block $\frac{1}{4}$ " lg w/ face $\frac{1}{8}$ " x $\frac{1}{8}$ "; Ideal Commtr Carbon Brush Seater. NX ea.

6R20008 SET: carburetion service; consists of 28 tools in Snap-On midgett hold all metal case #K-65-R; (Snap-On #MC-100-B); 10 lb, 0.03 cu ft. NX ea.

6R20009 SET: drill; consists of 29 drills, 1/16 to 1/2"; in H-129 holder; (Snap-On #C-129). NX ea.

6R20011 SET: saw.
NOTE: Stock number superseded, same as 6R12011.

6R20026 TOOL: saw setting; manual operation; $\frac{7}{16}$ " lg; Dession Style #28; (mal iron head and handles; head polished; handles black finish; hardened steel plungers and anvil; for hand saws, web saws, narrow band saws; 16 ga and thinner; 10 points per inch or coarser). NX ea.
NOTE: Same as 6R12026.

6R20032 SET: motor tune up; (Snap-On #MT-25B). NX ea.

6R20038 SET: reamer; contains 8 reamers w/ pilots attached, in neat metal box; Snap-On RM-3. NX ea.

6R20042 SET: saw; capacity; back, panel, and small circular saws, 13 gauge and thinner having 10 points or less to the inch; Stanley #42. NX ea.

6R20043 SET: saw; capacity; large cross cut saws such as buck saws, 2 man saws, and circular saws, 11 gauge or thinner having 5 or less teeth to the inch; Stanley #43. NX ea.

6R20044 SET: saw; heavy duty; for circular and cross cut saws, w/ gauge #6T014, Morrill pattern; Stern #1060 or equal. NX ea.

6R20052 SET: Speedicentric; 2 stone carriers, for rough and finishing stone; Snap-On #VG-100-B. NX ea.

6R20053 SET: Super Service; consists of 151 tools in Snap-On tool chest #55R; Snap-On #488B. NX ea.

6R20071-1349C SHAPER: complete; without motor, switch and cutters, Delta #1340C; consists of:

#1340 Shaper w/ fence, 3/4" spindle, 27 x 28" table, table inserts, starting pin, wrenches and spindle pulley.

#1345 Stub Spindle for 3 lip cutters w/ 1/2" hole. NX ea.

NOTE: Void; insufficient requirements.

6R20071-1349C.1 SHAPER: wood; Delta #1340C; (consisting of the following: motor, DC, 1 hp, 110 v, 60 cye, complete w/ on-off sw and cutters, shaper, assorted; Delta #1340 Shaper w/ fence, $\frac{3}{4}$ " spindle, 27" x 28" table inserts; starting pin, wrenches, and spindle pulley; Delta #1345 Stub Spindle for 3 lip cutters w/ $\frac{1}{2}$ " hole; Delta #1347 Spindle, $\frac{1}{2}$ ", for 3 lip cutters w/ $\frac{1}{2}$ " hole; Delta #1348 Safety Ring Guard w/ bracket; hex post, spring bar w/ guard ring and screws; Delta #1349 Rear Extension Table, 8" x 27"; Delta #2710 V-belt, 30" outer circumference; Delta #2710 Motor Pulley, 7" w/ keyway for 3450 rpm motors). NX ea.

NOTE: Void; insufficient requirements.

6R20077 SHAPER OUTFIT: Atlas; (consists of: 1 Shaper; Atlas #7B, w/ single phase motor #2530A

1 Stand; floor, Atlas #S7-442C

1 Holder; w/ bit, #Atlas S7-139

1 Index center; Atlas #S7-490

1 Index table; Atlas #S7-420

1 Angle plate; Atlas #S7-430

1 Tool; extension, Atlas #S7-315

1 Set Cutter Bits; Atlas #M6-386S

1 Set Cutter Bits; Atlas #386T

1 Set Cutter Bits; Atlas #386T. NX ea.

NOTE: Void; insufficient requirements.

6R20077/B1 BIT: cutter; high speed steel; set of 6; 3/16 x 3/16" unground; Atlas #M6-386S; (for use w/ Atlas shaper #7B). NX st.
NOTE: Void; insufficient requirements.

6R20077/B2 BIT: cutter; high speed steel; set of 7; 1/4 x 1/4" formed; Atlas #386; (for use w/ Atlas shaper #7B). NX st.

6R20077/B3 BIT: cutter; high speed steel; set of 12; 1/4 x 1/4" unground; Atlas #386T; (for use w/ Atlas shaper #7B). NX st.

6R20077/C1 CENTER: index; Atlas #S7-400; (for use w/ Atlas shaper #7B). NX ea.

6R20077/H1 HOLDER: shaper tool; w/ bit; Atlas #S7-139; (for use w/ Atlas shaper #7B). NX ea.

6R20077/S1 SHAPER: 7" stroke; 4 speed; 5 automatic cross feeds; Atlas #7B; (crank type ram driving mechanism; includes safety guards, vise, countershaft, complete V belt drive, crank handle & extension, wrenches, instruction book; 1/2 hp, 1740 rpm, capacitor start, ball bearing motor, 110/220 v, 60 cycle, Atlas #2530A). NX ea.

6R20077/S2 STAND: floor; Atlas #S7-442C; (for use w/ Atlas shaper #7B). NX ea.

6R20077/T1 TABLE: index; rotary; Atlas #S7-420; (for use w/ Atlas shaper #7B). NX ea.

6R20077/T2 TOOL: extension; w/ cutter bit and wrench S7-315; (for use w/ Atlas shaper #7B). NX ea.

6R20088 SET: valve clearance; Snap-On #V-21-S; consists of:
Valve adjustment tool w/ 1-5/8" dia knob Snap-On #V-21-S.

Socket, 1/2", Snap-On #SW-160

Socket, 9/16", Snap-On #SW-180

Socket, 5/8", Snap-On #SW-200. NX ea.

6R20096 SHARPENER: dowel; Stanley #22. NX ea.

6R21005 SHARPENER: knife on handle; Mines Equip #VD-180; 2 lb, 0.01 cu ft. NX ea.

6R21006 SHEARS TL-185: cable; WECO #R1514; 2.5 lb, 0.1 cu ft. NX ea.

6R21007.6 SHEARS: straight trimmers; 7-1/2". NX ea.

6R21008 SHEARS: straight trimmers; 8"; Compton #3 or equal; (Fed Spec GGG-S-101, type I, class B). NX ea.

6R21014 SHEARS: throatless; Beverly; 14 gage capacity; Carey #B-1. NX ea.

6R21114 SHEARS: tailor; 14". NX ea.

6R21118 SHEATH: knife; Klein #1515-1; WECO #37367 (leather pouch; riveted seams; approx 5" lg x 3" w; leather snap over guard; u/w offset handle chipping knife $\frac{1}{4}$ " blade; p/o TE-56-A). NX ea.

6R21120 SHEAVE: manhole; Simplex #220. NX ea.

6R21122 SHEAVE: 2 groove; United Steel Corp #15668 (Special; 4.36" OD x 2-11/32", cast iron; REL #15668; p/o SCR-588-B). X ea.

NOTE: Same as 6R2112.

6R21122-1 SHEAVE: 2 groove; Canadian Engineering and Supply Co #15669; REL #15669; (special; 6.76" x 1-25/32", cast iron; p/o Radio Set SCR-588-B). X ea.

6R21122-2 SHEAVE: 2-B groove; variable; for motor; American Pulley #5.4-6.6-2B; (6.6" for 50 cycles; 5.4" for 60 cycles; light duty; for 21/32" x 7/16" ropes; bore 1" w x $\frac{1}{4}$ " x $\frac{1}{8}$ "; keyway and two set screws 90 deg apart; p/o Water Cooling Unit RU-2-A; u/w Power Amplifier BC-340-F and G). X ea.

6R21123 SHEAVE: steel; Belrad dwg H-63; McGlynn-Hays Co; (forked bracket; overall dimen 5" lg x 2" wd; one $\frac{1}{16}$ " diam hole w/ a 4" sheave for $\frac{3}{16}$ " diam cable; sheave held in place w/ hex head bolt $\frac{1}{4}$ -13 thd; $\frac{2}{16}$ " lg; 2 hex nuts; electro-galv finish; p/o Tower TR-49; u/w Radio Equipment RC-215-A). X ea.

6R21125 SHELL: laminated phenolic; (Crosley #W217546-1, grade L or LE moulded, black or natural color; ground buffed and varnished; overall lg 5"; dia 0.625"; one end 1/32" x 45 deg chamfer w/ $\frac{1}{16}$ " straight knurl at 1 end; ID 0.515 to 0.517" for lg of 0.094 to 0.104"; 0.453" for 2.828"; 0.390" for remainder of rod; p/o Radio Set SCR-682-A). X ea.

6R21131 SHIELD: dust; for chuck wrenches; B & Decker model 17746. X ea.

6R21132 SHIELD: eye; plexiglass; GECCO #K-45453, Pulmosan Safety Equipment Corp; (w/ adjustable elastic headband, type C-5; ref 16-114 for Radio Set SCR-627-A). NX ea.

6R21133 SHIELD: welders; hand; w/ #8 filter glass and cover glass; (Fed Spec GGG-H-211; p/o Tool Equipment TE-51); 6.1 lb, 0.76 cu ft. NX ea.

6R21135 SHEAVE AND SHACKLE: cable; light weight aluminum alloy sheave 20" in dia grooved to take 3-1/2" cable; drop forged hook. NX ea.

6R22010 SHOVEL: manhole; Bell System pattern 70, WECO or equal; (p/o Tool Set TE-56); 6 lb, 0.12 cu ft. NX ea.

6R22017 SHOVEL LC-17: round point; 8 ft handle; (Fed Spec GGG-S-111; type B-1, I); 9 lb, 1 cu ft. NX ea.

6R22017.1 SHOVEL: round point; 5 ft handle; 5.7 lb, 0.2 cu ft. NX ea.

6R22017.3 SHOVEL: round point; 4 ft handle. NX ea.

6R22017.4 SHOVEL: round point; 10 ft; Oshkosh #1043; (crooked handle; p/o Tool Equipment TE-87-A). NX ea.

6R22017.5 SHOVEL: round point; size 4; $\frac{1}{4}$ ft handle; (Fed Spec GGG-S-326; type IV; plain back; steel; strap pattern; straight wood handle). NX ea.

6R22017A SHOVEL: round point; 7 ft 9" handle. X ea.

6R22018 SHOVEL LC-18: spoon; 8 ft handle; (Fed Spec GGG-S-111, type B-4, A); 12 lb, 0.58 cu ft. NX ea.

6R22018.1 SHOVEL: spoon; 5 ft handle. NX ea.

6R22018A SHOVEL: spoon; 6 ft handle. NX ea.

6R22019 SHOVEL LC-19: short D handle; round point; 37" overall; (Fed Spec GGG-S-111, type B-1, A, size #2); 8 lb, 0.8 cu ft. NX ea.

6R22127 SHOVEL: square point; short "D" handle. NX ea.

6R22127A SHOVEL: square point; 4 ft handle; 5.5 lb, 0.8 cu ft. NX ea.

6R22128 SHOVEL: round point; collapsible straight oak handle, 20 $\frac{1}{4}$ " lg x 1 $\frac{1}{4}$ " diam; 28 $\frac{1}{4}$ " lg; Ames Baldwin and Wyoming Co. #74P60; Zenith Part/Dwg #68G47; Army Spec #17-172; (blade 8 $\frac{1}{2}$ " lg x 6" wd; p/o miscellaneous tool equip for Army-Navy Radio Set AN/TPS-31). NX ea.

6R22400 SKID: floor; Basco Mfg type 981; Hallcrafters #67B144; (1" half round HRS; galv; 10 $\frac{1}{2}$ " lg x 1" w x 7/16" thk; 11 holes along center line; csk for #8 FH screws; sloped at ends; used in Shelter HO-17-A; p/o SCR-399-A). X ea.

6R22400-1 SKID: floor; Basco Mfg type 981; Hallcrafters #67A142; (1" half round HRS; galv; 15 $\frac{1}{2}$ " lg x 1" w x 7/16" thk; 5 holes along center line; csk for #8 FH screws; used in Shelter HO-17-A; p/o SCR-399-A). X ea.

6R22400-1.1 SKID: floor; Basco Mfg type 981; Hallcrafters #67A143; (1" half round HRS; galv; 15 $\frac{1}{2}$ " lg x 1" w x 7/16" thk; 2 holes along center line; csk for #8 FH screws; used in Shelter HO-17-A; p/o SCR-399-A). X ea.

6R22450 SKID BOARDS: wood; 120" lg x 10" w x 2 $\frac{1}{4}$ " thk; 1 end chamfered; strap hook; DeKaib Body Corp; dwg ESD-18384; u/w Shelter HO-23; p/o SCR-682-A). X ea.

6R22509.1 SHEAVE: cast iron; japanned scored or grooved for manila rope; dia of sheave 8" w/ 2" w, 1" bare in center. NX ea.

6R22509A SKIDS AND SHEAVES: manhole; channel steel; 9 ft. NX ea.

6R22515-157 SKID EQUIPMENT MX-157/U; (consists of 2 skids and sufficient rope to permit use of a towing vehicle; for loading and unloading Shelter HO-17 or HO-27 fm 2 $\frac{1}{2}$ ton, 6 x 6 standard cargo truck; u/w but not p/o Radio Sets AN/TRC-9() and SCR-399()); 348.7 lb, 8.75 cu ft. X ea.

6R22743 SLEEVE ROLLING TOOL TL-143; (used in making splices in steel and copper wire; (Bell Tel Lab #AT-6822; WECO super-sedes Sleeve Rolling Tool TL-143). NX ea.

6R22761 SLEEVE ROLLING TOOL: used to make splices on ground or upon pole cross arms; Graybar cat #10-S, page 62, rolling tool type D. NX ea.

6R22783 SLEEVE COMPRESSING TOOL TL-185: sleeve compressor; Natl Sup micropress #51DC or equal; (similar in function to Sleeve Rolling Tool TL-143; u/w but not p/o tool complement for wire stringing trucks and associated equip). NX ea.

NOTE: Same as 6R39231DC.

6R22800 SLEEVE: valve grinder; B & Decker #22100; (grinding stone is bolted to sleeve which in turn fits on pilot; u/w but not p/o diesel generator set, Bardeo model 41-D-44). NX ea.

6R22812 SOCKET: drill; sleeve type; taper shank; size 1 to 2. NX ea.

6R22817 SLEEVE COMPRESSING TOOL TL-217; for making splices in 0.030" and 0.104" copper or copper steel line wires and 0.109" steel guy wire w/ suitable sleeves; Nicopress 31QC. NX ea.

6R23000-152 SNAP HOOK MX-152/GT; (Klein & Sons #455, or equal; heavy duty; 4 1/2" lg; 5000 lb capacity; for stringing open wire lines; u/w but not p/o Running Board LC-47 and MX-153/GT). NX ea.

6R24007 SNIP.

NOTE: Stock number superseded, same as 6R24008.

6R24008 SNIP: (shears); tinnerns; hand; 8" overall, 2" straight cut; Fed Spec GGG-S-291, type A; part for Tool Equipment TE-44; replaces stock #6R24007 as a component of Tool Equipment TE-44; 1.0 lb, 0.04 cu ft. NX ea.

NOTE: Same as 6R24007.

6R24009 SNIP: tinnerns or metal; 8-1/2" overall, 2" cut; Pexto #2 or equal. NX ea.

6R24010 SHEARS: sheet metal; 11" overall; Pexto #C-50; Compton-Shear #10C.B; (2 1/2" cut; RH c/w blade pattern). NX ea.

NOTE: EMN; Compton Shear #10C.B.

6R24010.1 SNIP: (shears); tinnerns; hand; 10" overall; 2-1/4" straight cut; (Fed Spec GGG-S-291, type A). NX ea.

6R24011 SNIP: (shears); tinnerns; hand; 11" overall; 2-1/2" cut; (Fed Spec GGG-S-291, type A; Compton #19 or equal); 1.5 lb, 0.05 cu ft. NX ea.

6R24011.1 SNIP: tinnerns; 11"; Pexto #10 or equal; (p/o Tool Equipment TE-52 of Radio Set SCR-258). NX ea.

6R24012 SNIP: tinner's.

NOTE: Stock number superseded, same as 6R24012.1.

6R24012.1 SHEARS: tinner's; Fed Spec GGG-S-291, Type #C; (hand combination, 12", 3" cut; p/o TE-57-A). NX ea.

NOTE: Same as 6R24012.

6R24013 SNIP: tinnerns; 13-1/2" overall; 3 1/2" cut; Pexto #8 or equal. NX ea.

6R24013.1 SNIP: tinnerns; hand; 13" overall; Pexto #23; (2-1/2" combination cut; p/o Tool Equipment TE-58-A). NX ea.

6R24015 SNIP: (shears); tinnerns; hand; 14-1/2" overall; 4" cut; (Pexto #7 or equal; p/o Tool Equipment TE-47); 3.4 lb, 0.1 cu ft. NX ea.

6R24016 SNIP: tinnerns; 15-1/2" overall; 4-1/2" cut; Compton #6-1/2 or equal. NX ea.

6R24300 SOCKET: box type; 1-1/2" and 1-1/16"; (similar to Snap-On sockets #LDH-482 and #LDH-342). NX ea.

6R24301 SOCKET: valve grind; Duro Met #695; (steel; spec mottled finish; for u/w 1/2" sq head speeder handle; u/w Power Unit PE-127-B). NX ea.

6R24303-4 SOCKET: hex; Philco #258-5865; (1 1/2" dia, 1/8" lg; fits hex nut 1/4" across flats). NX ea.

6R24303-5 SOCKET: hex; Philco #258-3849; (1 1/2" dia x 1/8" lg; fits hex nut 5/16" across flats). NX ea.

6R24304-6 SOCKET: wrench; chrome vanadium steel; chrome pl; 3/8" double hex for 1/2" sq drive; Bonney Tool #D-12; (p/o tool equip for Sig C Power Unit PE-127-A; u/w Sig C Radio Set SCR-547). NX ea.

6R24304-10 SOCKET: wrench; 5/16"; steel; Snap-On #SM10 altered; (OD 0.442" to 0.437" lg 0.0625"; hex hole 0.317" to 0.322" ID; continues through length of socket; hole through 1 side of round hole, position 0.067" to 0.635" ID; for Radio Set SCR-682-A). NX ea.

6R24304-12 SOCKET: wrench; 3/8" steel; Snap-On #SM12 altered; (0.513" to 0.515" OD; over-all lg 2", drive end 9/16"; inside hex hole 0.385" to 0.380" across flats, lg 0.187"; 2 holes tapered 0.256", opposite sides in center of 0.187" diam, also tapered through opposite flats of the hex hole; for Radio Set SCR-682-A). NX ea.

6R24304-14 SOCKET: wrench; hex; 7/16"; New Britain #NT1214; (for 1/2" sq socket wrench handle; chrome alloy steel; triple chrome finish). NX ea.

6R24304-16 SOCKET: wrench; 1/2"; Bonney Tool #D-16; (double hexagon; for 1/2" sq drive; chrome vanadium steel; chrome pl; u/w Power Unit PE-127-B). NX ea.

6R24304-21 SOCKET: wrench 2 1/32"; Bonney Tool #D-21; (double hexagon; for 1/2" sq drive; chrome-vanadium steel; chrome plated; u/w Power Unit PE-127-B). NX ea.

6R24304-27 SOCKET: wrench; spark plug; Onan #77588 (27/32 x 1-1/32"); for Vichek Tool Co #X-132; u/w Onan #OTC-TON Gas Engine; p/o Power Unit PU-1/CRN-2, u/w Radio Set AN/CRN-2). NX ea.

6R24304-48 SOCKET: wrench; hex; steel chrome vanadium; cadmium or chromium pl; hex opening 1 1/2" w/ 6 points, fits hex head cap screw 1 1/2" w/ 3/4" sq female drive; Bonney Tool #4248; (p/o tool set for Sig C Tower TR-47). NX ea.

6R24305-7 SOCKET: wrench; double hex; steel; 7/16"; Blackhawk #40114; (1/2" sq drive, 1-1/2" lg; p/o Radio Set SCR-527-A). NX ea.

6R24305-8 SOCKET: wrench; double hex; steel; 1/2"; Blackhawk #40116; (1/2" sq drive, 1 1/2" lg; p/o Radio Set SCR-527-A). NX ea.

6R24305-9 SOCKET: wrench; double hex; steel; 9/16"; Blackhawk #40118; (1/2" sq drive, 1-1/2" lg; p/o Radio Set SCR-527-A). NX ea.

6R24305-12 SOCKET.

NOTE: Stock number superseded, same as 6R24308-24.

6R24305-13 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24308-26.

6R24305-14 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24308-28.

6R24305-15 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24308-30.

6R24305-17 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24308-34.

6R24305-18 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24308-36.

6R24305-40 SOCKET: wrench; double hex; steel; 2-1/2"; Blackhawk #89080; (1/2" sq drive, 1-1/2" lg; for Radio Set SCR-527-A). NX ea.

6R24306-6 SOCKET.

NOTE: Stock number superseded, same as 6R24309-12.

6R24306-8 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24309-16.

6R24307-7 SOCKET: wrench; 7/16"; Sherman Klove #40114; Onan #77660; (chrome nickel, molybdenum; 1-1/2" lg x 15/16" dia; p/o Onan engine model W4A; for PE-90-A). NX ea.

6R24307-8 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24308-30.

6R24307-9 SOCKET: wrench; 9/16"; Sherman Klove #40118; Onan #77662; (chrome nickel, molybdenum; 1-17/32" lg x 15/16" dia; p/o Onan engine model W4A; for PE-90-A). NX ea.

6R24307-10 SOCKET: wrench; 5/8"; Sherman Klove #40120; Onan #77663; (chrome nickel, molybdenum; 1-9/16" lg x 15/16" w; p/o Onan engine model W4A; for PE-90-A). NX ea.

6R24307-12 SOCKET.

NOTE: Stock number superseded, same as 6R24308-24.

6R24308-14 SOCKET: wrench; 12 point; steel; special alloy; 7/16"; Sears #9E4421; (1/2" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24308-16 SOCKET: wrench; 12 point; steel; special alloy; 1/2"; Sears #9E4421; (1/2" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24308-18 SOCKET: wrench; 12 point; steel; special alloy; 9/16"; Sears #9E4421; (1/2" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24308-19 SOCKET: wrench; 12 point; steel; special alloy; 19/32"; Sears #9E4421; (1/2" sq drive p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24308-20 SOCKET: wrench; 12 point; steel; special alloy, 5/8"; Sears #9E4421; (1/2" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24308-22 SOCKET: wrench; 12 point; steel; special alloy; 11/16"; Sears #9E4421; (1/2" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24308-24 SOCKET, wrench; 12 point, steel; special alloy, high polish rust resisting finish 3/4" Sears #9E4421; (1/2" sq drive; p/o Wrench

Set, Sears Craftsman #99F4371, stk no #6R55503, p/o Tool Equip TE-52). NX ea.

NOTE: Same as 6R24305-12 and 6R24307-12.

6R24308-26 SOCKET, wrench; 12-point, steel, special alloy; high polish rust resisting finish; 1 1/2"; Sears #9E4421; (1/2" sq drive; p/o Wrench Set, Sears Craftsman #99F4371, Stk number 6R55503, p/o Tool Equipment TE-52). NX ea.

NOTE: Same as 6R24305-13.

6R24308-28 SOCKET, wrench; 12-point; 7/8" Sears #9E4421; Mines Equipment #VD-185; (spec alloy steel; high polish rust resisting finish; 7/8" sq drive; for use w/ Mines Equipment #VD-185 handle; p/o Tool Equipment TE-52). NX ea.

NOTE: Same as 6R24312-28 and 6R24305-14.

6R24308-30 SOCKET, wrench; 12 point, steel, special alloy, high polish rust resisting finish; 1 1/2"; Sears #9E4421 (1/2" square drive; p/o Wrench Set, Sears Craftsman #99F4371, stock number 6R55503; p/o Tool Equipment TE-52). NX ea.

NOTE: Same as 6R24305-15 and 6R24307-8.

6R24308-32 SOCKET: wrench; 12 point; steel, special alloy; 1"; Sears #9E4421; (1/2" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24308-34 SOCKET, wrench; 12-point, steel, special alloy, high polish rust resisting finish; 1 1/2"; Sears #9E4421 (1/2" square drive; p/o Wrench Set, Sears Craftsman #99F4371, Stk number 6R55503, p/o Tool Equipment TE-52). NX ea.

NOTE: Same as 6R24305-17.

6R24308-36 SOCKET, wrench; 12-point, steel, special alloy, high polish rust resisting; 1 1/2" Sears #9E4421; (1/2" sq drive; Sears #9E4421; p/o Wrench Set, Sears Craftsman #99F4371, Stk number 6R55503, p/o Test Equipment TE-52). NX ea.

NOTE: Same as 6R24305-18.

6R24309-12 SOCKET, wrench; 12-point, steel, special alloy, polished rust resisting finish 3/4"; Sears #9E4433; (3/4" sq drive; Sears #9E4433; p/o Wrench Set, Sears Craftsman #99F4371, Stk number 6R55503, p/o Tool Equipment TE-52). NX ea.

NOTE: Same as 6R24306-6.

6R24309-14 SOCKET: wrench; 12 point; steel, special alloy; 7/16"; Sears #9E4433; (3/8" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24309-16 SOCKET, wrench: (For description see Sig 5, Nov 1944 edition).

NOTE: Same as 6R24315-8 and 6R24306-8.

6R24309-18 SOCKET, wrench; 12-point, steel, special alloy, polished rust resisting finish, 3/4"; Sears #9E4433 (3/4" sq drive; p/o Wrench Set, Sears Craftsman #99F4371, stk #6R55503; p/o Tool Equipment TE-52). NX ea.

NOTE: Same as 6R24315-9.

6R24309-20 SOCKET: wrench; 12 point; steel, special alloy; 5/8"; Sears #9E4433; (3/8" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24309-22 SOCKET: wrench; 12 point; steel, special alloy; 11/16"; Sears #9E4433; (3/8" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24309-24 SOCKET: wrench; 12 point; steel, special alloy; 3/4"; Sears #9E4433; (3/8" sq drive; p/o wrench set, Sears Craftsman #99F4371, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24310-7 SOCKET.

NOTE: Stock number superseded, same as 6R24313-7.

6R24310-8 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24313-8.

6R24310-9 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24313-9.

6R24311-10 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24313-10.

6R24311-11 SOCKET.

NOTE: Stock number superseded, same as 6R24313-11.

6R24311-12 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24313-12.

6R24311-14 SOCKET, wrench.

NOTE: Stock number superseded, same as 6R24313-14.

6R24312-8 SOCKET: wrench; 8 point; steel, special alloy; 1/4"; Sears #9E4351; (1/4" sq drive; p/o wrench set, Sears Craftsman #99F4571, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24312-10 SOCKET: wrench; 8 point; steel, special alloy; 5/16"; Sears #9E4351; (1/4" sq drive; p/o wrench set, Sears Craftsman #99F4571, stock #6R55503; p/o Tool Equipment TE-52). NX ea.

6R24312-28 SOCKET, wrench.
NOTE: Stock number superseded, same as 6R24308-28.

6R24313-6 SOCKET: wrench; hex; Williams #NM-606; (chrome-molybdenum steel; 3/16" opening, 1/4" sq drive; for #2 and 3 Amer std mach screw hex nut; p/o Tool Equipment TE-113). NX ea.

6R24313-7 SOCKET, wrench; hex; Williams #NM-607; (chrome-molybdenum steel; 3/32" opening, 1/4" sq drive; a point midget p/o TE-113). NX ea.

NOTE: Same as 6R24310-7.

6R24313-8 SOCKET, wrench; hex; Williams #NM-608; (chrome-molybdenum steel; 1/4" opening, 1/4" sq drive; 6 point midget; for #4 Amer Std mach screw hex nut; p/o Tool Equipment TE-113). NX ea.

NOTE: Same as 6R24310-8.

6R24313-9 SOCKET, wrench; hex; Williams #NM-609; (chrome-molybdenum steel; 3/32" opening, 1/4" sq drive; 6 point midget; p/o TE-113). NX ea.

NOTE: Same as 6R24310-9.

6R24313-10 SOCKET, wrench; 12-point; regular midget; Williams #NM-1210; (chrome-molybdenum steel; 3/16" opening, 1/4" sq drive; for 1/4" Amer Std heavy nut, 1/2" hex head cap screw; #5 and 6 mach screw; p/o TE-113). NX ea.

NOTE: Same as 6R24311-10.

6R24313-11 SOCKET: wrench; 12 point; Williams #NM-1211; (chrome-molybdenum steel; 11/32" opening, 3/4" sq drive; for #8 Amer std mach screw; p/o Tool Equipment TE-113). NX ea.

NOTE: Same as 6R24311-11.

6R24313-12 SOCKET, wrench; 12 point midget; Williams #NM-1212; (chrome-molybdenum steel; 3/8" opening, 1/2" sq drive; for 3/16" Amer. Std hex head cap screw and #10 mach screw; p/o TE-113). NX ea.

NOTE: Same as 6R24311-12.

6R24313-14 SOCKET, wrench; Williams #NM-1213; (chrome-molybdenum steel; 3/16" opening, 1/2" sq drive; for 1/4" Amer Std hex head cap screw; 1/2" nut, #12 and 1/4 mach screw hex nut; p/o TE-113). NX ea.

NOTE: Same as 6R24311-14 and 6R24311-14.

6R24313-14.1 SOCKET, wrench; 1/16", 12 point; steel; chrome pl over nickel; 2 1/2" h x 1 1/16" OD; (knurled portion approx 3/4" wd 1/2" from drive end; 3/8" sq drive; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Williams JH #BD-1214.

6R24313-16 SOCKET, wrench; 1/16", 12 point; steel; chrome pl over nickel; 2 1/2" h x 1 1/16" OD; (knurled portion approx 3/4" wd 1/2" from drive end; 3/8" sq drive; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Williams JH #BD-1216.

6R24313-18 SOCKET, wrench; 1/16", 12 point; steel; chrome pl over nickel; 1 1/2" h x 1 1/16" OD; (3/8" sq drive; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Williams JH #B-1218.

6R24313-18.1 SOCKET, wrench; 1/16", 12 point; steel; chrome pl over nickel; 2 1/2" h x 3/8" OD; (knurled portion approx 3/4" wd 1/2" from drive end; 3/8" sq drive; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Williams JH #BD-1218.

6R24313-20 SOCKET, wrench; 3/8"-12 point; chrome steel; nickel pl; 1 1/2" h x 7/8" OD; Williams JH #B-1220; (1/2" sq drive; "thin-wall"). NX ea.

6R24313-22 SOCKET, wrench; 1 1/8"-12 point; chrome steel, nickel pl; 1 1/2" h x 1 1/16" OD; Williams JH #B-1222; (1/2" sq drive; "thin-wall"). NX ea.

6R24313-24 SOCKET, wrench; 3/4", 12 point; steel; chrome pl over nickel; 1 1/2" h x 1" OD; (3/4" sq drive; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Williams JH #B-1224.

5R24313-25 SOCKET: wrench; 12 point; vanadium steel, chrome finish; 3/32" diam x 1" lg; 1/2" sq drive; Williams JH #ST1225; Chrysler Dwg #1061677. X ea.

5R24313-30 SOCKET: 15/16" opening; J.H. Williams #H1230; (heavy duty, 3/4" sq drive; steel; 12-point). NX ea.

6R24313-31 SOCKET: wrench; 12 point; vanadium steel, chrome finish; 3/32" diam x 1" lg; 1/2" sq drive; Williams JH #ST1231; Chrysler Dwg #106180. X ea.

6R24313-40 SOCKET: 1 1/4" opening; J.H. Williams #H1240; (heavy duty, 3/4" sq drive, steel, 12 point). NX ea.

6R24313-40.1 SOCKET: wrench; hex; steel chrome alloy; chromium pl; hex opening 12 point 1 1/4" for std 3/4" nut w/ 1/4" sq female drive; Williams JH #S-1240; (p/o tool equip, u/w Sig C Radio Set SCR-268). NX ea.

6R24314-13 SOCKET: wrench; deep; 1 1/4", 12 point; steel, chrome molybdenum alloy; natural finish; 3/4" lg x 1.03" diam; Cornwell Tools Part #DS-16, WECO Part #DS-16, Hercules Mtrs #11473A; (3/4" service connection; p/o Army-Navy Power Unit PU-51/TPS-1B; u/w Army-Navy Radio Set AN/TPS-1B). NX ea.

6R24315-8 SOCKET, wrench.
NOTE: Stock number superseded, same as 6R24309-16.

6R24315-9 SOCKET, wrench.
NOTE: Stock number superseded, same as 6R24309-18.

6R24316-3 SOCKET: wrench; tool steel stk; natural finish; 1" overall lg x 1/4" hex; Plomb Tool #4708; GE Part/Dwg #MLK-7106281-P20; (p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). X ea.

6R24316-10 SOCKET: wrench; tool steel stk; natural finish; 1" lg x 3/16" hex; Plomb Tool #4710; GE Part/Dwg #MLK-7106281-P21; (p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). X ea.

6R24316-11 SOCKET: wrench; 1 1/8" hexagon; tool steel; plain finish; 1" lg overall; 3/4" sq drive; Plomb Tool Type #4711; GE Part/Dwg #MLK-7106281-P22; (p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). X ea.

6R24316-12 SOCKET: wrench; 3/8" hex; tool steel; plain finish; 1" lg overall; 3/4" sq drive; Plomb Tool Type #4712; GE Part/Dwg #MLK-7106281-P23; (p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). X ea.

6R24316-14 SOCKET: wrench; 3/16" hex; tool steel; plain finish; 1" lg overall; 1/4" midget drive; Plomb Tool Type #4714; GE Part/Dwg #MLK-7106281-P24; (p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). X ea.

6R24316-32 SOCKET: wrench; tool steel stk; natural finish; 2" overall lg x 1 1/4" ID; Plomb Tool #5532; GE Part/Dwg #MLK-7106281-P35; (12 point opening 1" diam; 1 1/16" SAE bolt size 3/4" drive; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.

6R24316-36 SOCKET: wrench; tool steel stk; natural; 2 5/16" overall lg x 1 9/16" ID; Plomb Tool #5536; GE Part/Dwg #MLK-7106281-P36; (12 point opening 1 1/8"; 3/4" American Stud bolt size 3/4" drive; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.

6R24316-48 SOCKET: wrench; tool steel; 3 1/2" overall lg x 2 1/2" inside clearance; 12 point opening 1 1/2"; Plomb Tool #5548; GE Part/Dwg #MLK-7106281-P37; (1" American Stud bolt size 3/4" drive; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.

6R24319 SOCKET, wrench; aluminum; stylus; 1 1/4" lg x 3/4" diam; (consists of following Memovox parts: 1 hub, #A-167 and 1 screw, #A-184; p/o Army-Navy Recorder-Reproducer AN/GNQ-2A). X ea.

NOTE: EMN; Memovox Dwg #167B.

6R24321 SOCKETDRIVER: straight blade; Snap-On #M-21; (1 1/4", lgth 1"; for use w/ ratchet #M-70-L; p/o York Air Conditioner model 335SA). NX ea.

NOTE: Void; insufficient requirements.

6R24322 SOCKETDRIVER: Phillips 2, Snap-On #MP-22; (for use w/ ratchet #M-70-L; p/o York Air Conditioner model 335SA). NX ea.

NOTE: Void; insufficient requirements.

6R24335 SOCKET SET: hardened steel; chrome pl; Cornwell Tools "TS" Series "Quality"; (10 hex sockets 3/16", 7/32", 1/8", 9/32", 5/16", 3/8", 7/16", 1/2", 5/8", 3/4", 7/8", 1" for 1/4" drive). NX ea.

6R24426 SOLDERING EQUIPMENT TE-26; Spec 71/276. NX ea.

6R24426.1 SOLDERING EQUIPMENT TE-26; incomplete; 35 lb, 1.7 cu ft. NX ea.

NOTE: Void; insufficient requirements.

6R24426.A SOLDERING EQUIPMENT TE-26-A.
NOTE: Stock number superseded, same as 6R24426A.

6R24426.A SOLDERING EQUIPMENT TE-26-A; (similar to Soldering Equipment TE-26, except Box BC-87-A and Torch TL-66-A substituted for

Box BC-87 and Torch TL-66 respectively); 24.6 lb, 0.8 cu ft. NX ea.
NOTE: Same as 6R24426A.

6R24502H SOLDERING IRON: 2 oz w/ handle. NX ea.

6R24503H SOLDERING IRON TL-132: 3 oz; Jewelers #21, w/ handle; p/o Tool Equipment TE-36; .5 lb, 0.02 cu ft. NX ea.

6R24504 SOLDERING IRON: 4 oz; #1; less handle. NX ea.

6R24504H SOLDERING IRON: 4 oz; 1/4 lb; less handle. NX ea.

6R24505H SOLDERING IRON TL-131: 5-1/2 oz; Jewelers #1, w/ handle; .8 lb, 0.01 cu ft. NX ea.

6R24508 SOLDERING IRON: size #1; (Fed Spec GGG-C-571, type 1; 1/2 lb ea, pyramidal point, without handle); 1.2 lb, 0.04 cu ft. NX ea.

6R24508H SOLDERING IRON TL-46: 1/2 lb ea w/ wood handle, pyramidal point; (Fed Spec GGG-C-571; p/o Tool Equipment TE-36 and TE-47); .8 lb, 0.03 cu ft. NX ea.

6R24512 SOLDERING IRON: size #1-1/2; (3/4 lb ea; less handle). NX ea.

6R24512H SOLDERING IRON: size #1-1/2; (Fed Spec GGG-C-571, type 1; 1/2 lb ea, pyramidal point; p/o Tool Equipment TE-44); 14.8 lb, 0.40 cu ft. NX ea.

6R24514H SOLDERING IRON: 14 oz; w/ handle. NX ea.

6R24515H SOLDERING IRON: 15 oz; w/ handle. NX ea.

6R24516 SOLDERING IRON: size #2; 1 lb ea; less handle. NX ea.

6R24516H SOLDERING IRON: size #2; 1 lb ea; w/ handle. NX ea.

6R24517H SOLDERING IRON: 17 oz; w/ handle. NX ea.

6R24518H SOLDERING IRON: 18 oz; w/ handle. NX ea.

6R24520 SOLDERING IRON: size #2-1/2; 1-1/4 lb ea; less handle. NX ea.

6R24520H SOLDERING IRON: size #2-1/2; 1-1/4 lb ea; w/ handle. NX ea.

6R24522H SOLDERING IRON: 22 oz; w/ handle. NX ea.

6R24524 SOLDERING IRON: size #3; (Fed Spec GGG-C-571, type II; 1-1/2 lb ea; chisel point; less handle; p/o Tool Set TE-6); 2.2 lb, 0.04 cu ft. NX ea.

6R24524-1 SOLDERING IRON: size #3; (1-1/2 lb pyramidal point, less handle; Fed Spec GGG-C-571; type I; p/o Tool Equipment TE-44-A). NX ea.

6R24524H SOLDERING IRON: size #3; 1-1/2 lb ea; w/ handle; 2 lb, 0.08 cu ft. NX ea.

6R24528H SOLDERING IRON: 28 oz; w/ handle. NX ea.

6R24531H SOLDERING IRON: 31 oz; w/ handle. NX ea.

6R24532 SOLDERING IRON: size #4; 2 lb ea; less handle. NX ea.

6R24532H SOLDERING IRON: size #4; 2 lb ea; w/ handle. NX ea.

6R24536H SOLDERING IRON: 36 oz; w/ handle. NX ea.

6R24536H SOLDERING IRON: 38 oz; w/ handle. NX ea.

6R24540 SOLDERING IRON: size #5; 2-1/2 lb ea; less handle; p/o Tool Set TE-16. NX ea.

6R24540H SOLDERING IRON: size #5; 2-1/2 lb ea; w/ handle; 4.0 lb, 0.08 cu ft. NX ea.

6R24548 SOLDERING IRON: size 6; 3 lb; less handle. NX ea.

6R24548H SOLDERING IRON: Fed Spec GGG-C-571, type I; (size 6; 3 lb; w/ handle; p/o Tool Set TE-56). NX ea.

6R24564 SOLDERING IRON: size #8; 4 lb ea; less handle; (p/o Tool Set TE-16; substitute 6R24564H in stock); 5.8 lb, 0.10 cu ft. NX ea.

6R24564H SOLDERING IRON: size #8; 4 lb ea; w/ handle. NX ea.

6R24605 SOLDERING IRON: electric; pencil type; 25 W; 1/4" tip; Jackson Elec Corp #230; (6 ft approved cord and rubber cap; 3 tips and stand furnished; p/o Radio Set SCR-582); .8 lb, 0.02 cu ft. NX ea.

6R24605/1 TIP: soldering iron; copper; for Jacelec #230 Soldering Pencil; 1/4" diam x 2 3/4" lg; Jacelec #T-230; (pyramid tip). X ea.

6R24605-1 IRON: soldering; elec, 25 w min; 8 1/2" lg x 1 3/8" diam overall; Lafayette #C 15156; (6 v DC; removable copper screw tip. 1" lg x 3/8" diam; 6 ft cord w/ two 25 amp Mueller Elec #27 Battery Clips; 6" lg x 1 1/2" diam wood handle). NX ea.

6R24410 SOLDERING IRON: electric; 100 W; 116 v; 7/8" tip; Amer Elec Heater Co #3113. NX ea.

6R24617 SOLDERING IRON TL-117: Sig C Spec #71-535; (elec; 110 V; 70/100 w; overall lg 12 1/4"; OD 3/4"; wooden handle; pyramidal point; diam of tip 3/8" to 1/2"); 1.4 lb, 0.05 cu ft. NX ea.

NOTE: For complete components see latest Parts Control List.

6R24617/1 TIP: copper; Amer Elec Heater Co #3738; (for #3138 Elec Soldering Iron); 0.15 lb, 0.004 cu ft. X ea.

6R24617/1-1 TIP: copper; screw type; 3/8"; for Soldering Iron TL-117, Elec Soldering Iron Co. X ea.

6R24617/1-2 TIP: soldering iron; copper; Vulcan Elec #579; (3/16" OD; 1/2" ID x 3 1/16" lg; skirt 1 1/8" lg w/ hole for heater element 1 1/16" d x 3/16" diam; 3/8"-20 thd; tip approx 2" lg x 3/8" diam; u/w Soldering Iron TL-117); 0.15 lb, 0.004 cu ft. X ea.

6R24617/2 ELEMENT: heating; Amer Elec Heater Co #9273; for #3138 Soldering Iron; 105-120 v, 100 W. X ea.

6R24618 SOLDERING IRON: electric; 100 W; 12v; (A/E Heater Co #3138, or equal; 3/8" tip; p/o Tool Equipment TE-46; similar to Soldering Iron TL-117 except 12 v); 1.8 lb, 0.07 cu ft. NX ea.

6R24619 SOLDERING IRON: electric; Vulcan; (175 W, 110-120, 220-240 v; 1" tip; ac or dc; equipped w/ adjustable handle and a 6 ft heater cord and attachment plug cap; Carey #60). NX ea.

6R24620 SOLDERING IRON TL-120: (Spec 71-535; elec; 200 W, 105-120 v; Amer Elec Heater Co #3158, or equal; 5/8" tip; Solder Master #150); 2 lb, 0.05 cu ft. NX ea.

6R24620/1 TIP: copper; Amer Elec Heater Co #3758; for #3158 Soldering Iron; .4 lb, 0.01 cu ft. X ea.

6R24621 SOLDERING IRON TL-121: (electric; 220 v, 150/200 W; chisel point; complete w/ 6 ft cord and plug; Spec 71-535). NX ea.

6R24622 SOLDERING IRON: electric; 100 W; 105-120 v; 3/4" chisel tip; overall lg 14-1/2". NX ea.

6R24622.1 SOLDERING IRON: electric; 105 W; 110 v ac, 115 v dc; Kellogg #1A; (medium heat; pointed tip; overall lg 14"; wood handle complete w/ 6 ft cord and plug; for Radio Set SCR-527-A and SCR-627-A). NX ea.

6R24623 SOLDERING IRON: 300 W; Amer Elec Heater Co #3178; (dia of tip 7/8", overall dia 1-9/16", overall lg 13-3/4"; wt 42 oz). NX ea.

6R24624 IRON: soldering; ac or dc; 110 v, 95 W; Stanley Tool #340; (copper screw tip 9/16", 13 oz weight; adj lg 11-3/8 x 13-7/8"; p/o Radio Set SCR-268-B). NX ea.

6R24625 IRON: soldering; ac or dc; 110 v, 180 W; Stanley Tool #360; (armor clad copper tip 1-1/32"; wt 22 oz; adj lg 11-7/8 x 14-3/8"; p/o Radio Set SCR-268-B). NX ea.

6R24625 SOLDERING IRON: 110 v, 95 W; WECo #KS-8740-L2; (copper; 11" overall without tip; 20 ft rubber covered cord w/ non-polarized plug; screw thd for soldering tip). NX ea.

6R24626/1 TIP: copper; soldering iron; 2-3/8" lg; WECo #KS-8740-L31B; (treated for u/w KS-8740). X ea.

6R24626.1 IRON: soldering; electric, 95 w; WECo #KS-8740, list 3; or equal; (110 v; 6 ft RC cord w/ nonpolarized plug cap; less copper tip). NX ea.

6R24627 SOLDERING IRON: electric; GECo type CI-78; GECo dwg K7889933-P1; (110 W; 115 v; 3/4" dia tip; includes 2 spare tips; 3/4" and 1/2" dia cord and moulded rubber plug; p/o SCR-584-B). NX ea.

6R24628 SOLDERING IRON: electric; GECo type I-78; GECo dwg K7889933-P2; (225 W; 115 v; 1" dia tip; includes radiating stand; cord and moulded rubber plug; p/o SCR-584-B). NX ea.

6R24639 SOLDERING IRON TL-139: electric; 50 W, 82 v; 7/16" tip; Hexacon #50, or equal; p/o Sound Ranging Set GR-3-A. NX ea.

6R24640 SOLDERING IRON TL-175: copper; WECo #KS-8083-L-4; special for Signal Installation Co. NX ea.

6R24640/1 TIP TL-138: soldering iron; WECo #KS-8083L-19; u/w Soldering Iron TL-175; 0.5 lb, 0.01 cu ft. X ea.

6R24640/2 TIP TL-179: soldering iron; WECo Spec KS-8083L-20; u/w Soldering Iron TL-175; 0.2 lb, 0.01 cu ft. X ea.

6R24641 SOLDERING IRON HOLDER: (Vulcan Elec Co #2100; for holding and guarding soldering iron when not in use; part for Tool Equipment TE-44); 4.1 lb, 0.10 cu ft. NX ea.

6R24645 SOLDERING IRON: 95 W; short-shell w/ lg #L19 tip; WECo #KS-8083-L11; (overall lg 12-11/16"; w/ wood handle; 20 ft, 2 cond cord w/ parallel, non-polarized Plug KS-7586; for SCS-5 and Filter Center TC-15). NX ea.

6R24646 SOLDERING IRON: 150 w; 110 v; WECo #R-2505; (equipped w/ 20 ft 2 cond RC cord; terminating in parallel non polarized plug). NX ea.

6R24646/1 TIP: soldering; iron; WECo #R-2411; (copper; 1/4" dia x 2 1/4" lg; threaded on 1 end 1/2-20 x 5/16"; tapered on other end to 1/32" x 3/16"; 1/4" of tip tinned for use w/ WECo #R-2505 Soldering Iron). X ea.

6R24675 SOLDERING IRON: plug top; 100 W; 115 v; (Vulcan Elec Heater Co #35; ref 1588 on parts list for TE-77-A; p/o Radio Set SCR-547-A). NX ea.

6R24679 IRON: soldering; elec; 60 w; 9" lg x 1 1/2" diam overall; (110 v AC; removable screw tip 1 1/8" lg x 1/4" diam; 6 ft heater cord w/ rubber plug; handle 2 1/2" lg x 3/4" diam; element wound w/ nichrome "V" wire; on high grade mica; p/o Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Drake Elec Type #400.

6R24680 SOLDERING IRON: screw top; 220 W; 115 v; (Vulcan Elec Heater Co #70; ref 1587 on parts list for TE-77-A; p/o Radio Set SCR-547-A). NX ea.

6R24681 SOLDERING IRON: American Beauty #S-76; (50 W, 110 v ac; 11-5/8" lg; tip 7/16" dia). NX ea.

6R24681/1 TIP: soldering iron; American Beauty #3734; (copper; 7/16" dia, 1/2" lg; wt 2 oz; screws into soldering iron body). X ea.

6R24752 IRON: soldering; gasoline operated, wt 2 lb; 13 3/4" lg x 2" diam overall; Justrite #39; (removable screw copper tip 2 1/4" lg x 3/8" diam w/ 7/8" diam thd ring attached; black bakelite handle 6 1/2" lg x 1 1/2" diam; equipped w/ spare tip, spare wick, spare jet and jet cleaner; all metal parts are brass except copper tip; black bakelite removable screw base and hand wheel to operate regulating valve; p/o Tool Kit 6R37983, for Army-Navy Radio Set AN/TRC-2). NX ea.

6R24900 SPADE: post hole; short D/handle. NX ea.

6R25016 SPEED INDICATOR I-16: Starrett #106, or equal; 1.0 lb, 0.03 cu ft. NX ea.

6R25016.1 SPEED INDICATOR: Starrett #104; p/o Tool Equipment TE-46; 0.4 lb, 0.005 cu ft. NX ea.

6R25016.2 SPEED INDICATOR: Starrett #107. NX ea.

6R25051 SPINDLE: real; straight pin type; steel; cadmium pl; wire spool spindle; 3 1/16" lg x 3/4" diam overall; Cable Spinning Equip #B3-3; (p/o Neale Model #B Cable Spinner). X ea.

6R25105 CABLE SPINNER LC-205/GT: (assem consisting of pulleys and swivel shaft arrangement used to transpose U-Distribution Wire as it is payed out; shaft fits into center of wire reel; wire spun off while reel remains stationary making 1 transposition for every turn of wire on reel). NX ea.

6R25203 SPOKE-SHAVE: 3"; Sargent #80. NX ea.

6R25206 SPOKE-SHAVE: 2-1/8" cutter; 10" lg; flat bottom; raised handle; Stanley #151. NX ea.

6R25206-1 SPOKE-SHAVE: Atkins #6; (silver steel blade 2-1/16 x 1-3/4" tempered and ground 19-gage; 1 beveled edge; malleable frame w/ hand holds 1" wide, rounded and knurled; other parts crucible steel; 10" lg). NX ea.

6R25211 SPOKE-SHAVE: convex bottom; (1-1/2" cutter; 9" st handle, extra light; Stanley #63). NX ea.

6R25241 SPOON: telegraph; Fed Spec GGG-S-326, type XII; (eastern pattern; round point; plain back; 12 ft handle; p/o Tool Equipment TE-87-A); 20 lb, 0.6 cu ft. NX ea.

6R25241-1 SPOON: round point; Leach and Co #1023-E; (digging; 7 ft handle; International Telephone Co #2556). NX ea.

6R25280 SPRING: valve grinding; spring steel wire; polished; lifts valve during grinding process; 3/4" diam x 3" lg overall; Snap-On Type #VL-53; (used as tool; p/o Army-Navy Tool Kit TK-30/GSM). NX ea.

6R25301 SPRING: tool retaining; Black & Decker model #10909. X ea.

6R25351 SPUDGER: fibre; 5 1/2" to 6 3/4" lg x 3/4" diam, pointed on 1 end, chisel shaped on other end, chisel point 3/8" wd, opposite end drawn to 1/16" point; WECo Dwg #R-1102. NX ea.

6R25506 SQUARE: combination; 6"; Athol #500B; less centerhead; (graduated in 64ths and 8ths-inch; p/o Tool Set TE-6); 1.5 lb, 0.03 cu ft. NX ea.

6R25506A SQUARE: combination; 6"; Starrett #23; less centerhead; graduated in 64ths, 32nds, 16ths and 8ths-inch. NX ea.

6R25506B SQUARE: combination; 6"; Starrett #11; w/ centerhead; (graduated in 64ths, 32nds, 16ths and 8ths-inch; p/o TE-64). NX ea.

6R25506C SQUARE: combination; 6"; drop-forged steel; Starrett #33; graduation #4. NX ea.

6R25506D SQUARE: combination; 6"; w/ hardened steel; Starrett #33; graduation #4. NX ea.

6R25512 SQUARE: combination; 12"; w/ sq centerhead; graduation #4; Lufkin #25C; Starrett #11, or equal. NX ea.

6R25512/1 CENTERHEAD: for combination square; Athol #500E. NX ea.

NOTE: Void; insufficient requirements.

6R25512.1 SQUARE: combination; 12" hardened blade; without centerhead; graduation #4; (Starrett #11, or equal). NX ea.

NOTE: Same as 6Q25512.1.

6R25512A SQUARE COMBINATION: (12"); 0.9 lb, 0.3 cu ft. NX ea.

6R25512A/1 CENTERHEAD: for combination square; Starrett #23. NX ea.

6R25512A/2 SCALE: for combination square; 12"; Starrett #23. NX ea.

6R25512B SQUARE: combination; 12"; Spec 17-117. NX ea.

6R25512C SQUARE SET: combination; drop-forged steel; (12"; w/ #4 graduation; reversible protractor head; Starrett #434). NX ea.

6R25512D SQUARE: combination; 12"; w/ level, miter and plumb; graduated 8ths and 16ths on both sides; (Starrett #94; ref 1588 on parts list for TE-77-A; p/o Radio Set SCR-547-A). NX ea.

6R25512E SQUARE: combination; 12"; handle 4-1/2" lg; equipped w/ 2 level glasses; (Stanley #22; p/o Tool Equipment TE-53). NX ea.

6R25512F SQUARE: combination; try and miter; 12"; Stanley #122; (w/ 1 level glass and scratch awl). NX ea.

6R25724-12 SQUARE: steel; 24 x 12". NX ea.

6R25724-14 SQUARE: steel; 24 x 14"; p/o Tool Set TE-11; 2.3 lb, 0.08 cu ft. NX ea.

6R25724-16 SQUARE: steel; 24 x 16". NX ea.

6R25724-18 SQUARE: steel; 24 x 18". NX ea.

6R25730-24 SQUARE: steel; 30 x 24". NX ea.

6R25736-24 SQUARE: steel; 36 x 24"; graduated in 1/4 and 1/16"; legs 3/16" thk x 2" w; (Southington Hardware Mfg Co, or equal); 5.3 lb, 0.14 cu ft. NX ea.

6R25836 SQUARE: "T"; 36" lg blade; mahogany finish maple; transparent xylonite edges; K&ECo #2088; (head adjustable to ±60 deg of right angle; head 14" lg; p/o Army-Navy Operations Center AN/TTQ-1). X ea.

6R25836.1 SQUARE: "T"; 36" lg blade; maple; celluloid lined blade; Dietzgen #2077D; (shifting double head adjustable to ±60 deg of right angle; head 14" lg; p/o Army-Navy Operations Center AN/TTQ-1). X ea.

6R25842 SQUARE: "T"; 42"; K&ECo #2087; (maple; mahogany finish; fixed head w/ ebony finish; edges of transparent Xylonite; p/o Miscellaneous Supply Kit WECo #BL-450002). NX ea.

6R25904 SQUARE: try; 4"; wood handle; Stanley #20. NX ea.

6R25904.1 SQUARE: try; 4"; iron handle; Stanley #12; 0.8 lb, 0.1 cu ft. NX ea.

6R25906 SQUARE: try; 6"; wood handle; Stanley #20. NX ea.

6R25906.1 SQUARE: try; 6"; iron handle; Stanley #12. NX ea.

6R25906.2 SQUARE: try; fixed; steel; 6" x 4"; (graduated in 1/4" and 1/8" both sides; p/o tool kit u/w Radar Equipment, Navy Model #SP-1M). NX ea.

NOTE: EMN; Starrett #21.

6R25907.5 SQUARE: try; 7-1/2"; wood handle. NX ea.

6R25908 SQUARE: try; carpenter's; 8"; graduated in 8ths of an inch; Stanley #20; (Fed Spec GGG-S-656, type III). NX ea.

- 6R25900 SQUARE: try; 9"; wood handle; Stanley #20; p/o Tool Set TE-14; 0.8 lb. 0.04 cu ft. NX ea.
- 6R25909.1 SQUARE: try; 9"; steel handle; Starrett #20; p/o Tool Equipment TE-51; 3.4 lb. 0.008 cu ft. NX ea.
- 6R25909.2 SQUARE: try; 9"; graduated; Fed Spec GGG-S-656, type III; except blade lg. NX ea.
- 6R25910 SQUARE: try; 10"; wood handle; Stanley #20; (carpenter's; graduated in 8ths of an inch; steel blade; rosewood handle w/ brass face plates; Fed Spec GGG-S-656). NX ea.
- 6R25910.1 SQUARE: try; 10" Fed Spec GGG-S-656, type IX; (machinist's, steel handle, 10" blade). NX ea.
- 6R25912 SQUARE: try; Fed Spec GGG-S-656, type IX; 12" blade; steel handle. NX ea.
- 6R25912.1 SQUARE: try; adjustable; polished steel blade; black enamel handle; 12" blade, 1" wd w/ 4" handle $\frac{3}{4}$ " wd; Union Tool Co Style Carpenter Sq; (scale graduations $\frac{1}{8}$ "- $\frac{1}{16}$ " one side, $\frac{1}{16}$ "- $\frac{1}{32}$ " other side; slotted blade for adjustable "T" reversible head w/ spirit level and scriber; p/o tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R26200 STAND: tool; 24 x 24 x 37-1/2"; Lyon Mfg #2970-17. NX ea.
- 6R26225 STOOL: w/ back; wood seat; rubber feet; Lyons Mfg model 1324. NX ea.
- 6R26228 STOOL: w/ back; wood seat; rubber feet; Lyons Mfg model 1328. NX ea.
- 6R26231 STOOL: angle steel; 26"; (w/ back; round concave seat; dark olive green frame; Carey #11). NX ea.
- 6R26500 STAMP: iron; "US Property"; w/ handle. NX ea.
- 6R26530 STAND: temp regulation; American Beauty #475; (for regulating temp of elec soldering irons up to 660 W and circuits up to 240 v, ac only; thermostatically adjustable; molded plastic body w/ metal cradle for iron; complete w/ cord and plug-cap). NX ea.
- 6R27000 STENCIL: to print Sig C Cross Flags. NX ea.
- 6R27000.1 STENCIL: plate; 3 x 4-1/2"; to print Sig C Crossed Flags. NX ea.
NOTE: Void; insufficient requirements.
- 6R27001 STENCIL: brass; 2" letters; dimen 4 x 16". NX ea.
- 6R27002 STENCIL: brass letter A to Z-3. NX st.
- 6R27003 STENCIL: brass; figures 6 to 9; 3". NX st.
- 6R27004 STENCIL: brass; letters A to Z, figures 0 to 9; 1" w/ brush and can of ink. NX st.
- 6R27005 STENCIL: brass; letter S; gothic; 2" high x 1-1/4" w; (29 gage brass; 3 x 4"). NX ea.
- 6R27010 STENCIL: fibre board; 1 letter "M" and the figure "11"; $\frac{1}{2}$ " h; caps; 1 piece; Magnovox Part/Dwg #A-890178G1; (size of board 2" x 2"; u/w Army-Navy Antenna Assembly Kit AS-211/AR). X ea.
- 6R27025 STEP: shovel; cast iron; 1-1/8 x 2-3/4 x 1/8"; 1/4" mtg hole. NX ea.
- 6R27051 STOCK: die; $\frac{13}{16}$ " lg; for Greenfield Die Model 1851. NX ea.
- 6R27052 STOCK: die; 1" lg; for Greenfield Dies model 1852. NX ea.
- 6R27110 STENCIL KIT.
NOTE: Stock number superseded, same as 6R38047/K1.
- 6R27111 STENCIL SET, Type M-111. NX ea.
NOTE: Void; type number cancelled.
- 6R27112 STENCIL SET: steel; letters A to Z; $\frac{1}{8}$ " wd x $\frac{1}{16}$ " h; 27 piece; Hoggson and Pettit Co, Hoggson type; (sq, $2\frac{1}{2}$ " x $2\frac{1}{2}$ " overall; wood case, $3\frac{3}{8}$ " x $3\frac{3}{8}$ " x $3\frac{1}{2}$ " h). NX ea.
NOTE: Void; insufficient requirements.
- 6R27113 STENCIL SET: steel; figures 0-9; $\frac{1}{8}$ " wd x $\frac{1}{16}$ " h; 9 pieces; Hoggson & Pettit Co, Hoggson type; (sq, $2\frac{1}{2}$ " x $2\frac{1}{2}$ " overall; wood case, $3\frac{3}{8}$ " x $3\frac{3}{8}$ " x $3\frac{1}{2}$ " h). NX ea.
NOTE: Void; insufficient requirements.
- 6R27114 STENCIL SET: steel; $\frac{1}{16}$ " face, 0 to 8; gothic style caps; 9 pieces; wooden box $\frac{1}{2}$ " lg x $2\frac{1}{4}$ " wd x $3\frac{1}{2}$ " h; (u/w Army-Navy Crystal Grinding Equipment AN/FSM-1). NX ea.
NOTE: EMN; N. Y. Stencil "Very Best Quality".
- 6R27125 STENCIL SET: steel; $\frac{1}{16}$ " face, A to Z, period, character and (&); gothic style caps; 28 pieces; wooden box $5\frac{1}{2}$ " lg x $2\frac{1}{2}$ " wd x $3\frac{1}{2}$ " h; (u/w Army-Navy Crystal Grinding Equipment AN/FSM-1). NX ea.
NOTE: EMN; N. Y. Stencil "Very Best Quality".
- 6R27254A/1 MODIFICATION KIT: for modifying Sig C Vulcanizing Equipment TE-54-A and TE-55-A in accordance w/ Sig C Board Case #511, Part #C; (consists of sub-items 1-1 to 4 inclusive on Order 3990-PH-45-55). NX ea.
- 6R27466/TI TUBE.
NOTE: Stock number superseded, same as 6Q27466/TI.
- 6R27500 STETHOSCOPE: binaural; brass; black nickel pl; for $\frac{1}{32}$ " ID rubber tubing, $\frac{7}{16}$ " lg; Pillings & Sons Co Part/Dwg #P-8128; Sig C Dwg #SC-D-15070; (p/o Army-Navy Test Set TS-245/TET-1, u/w Army-Navy Radio Set AN/TET-1). NX ea.
- 6R27500/1 FITTING: tubing; Y shape; brass; black nickel pl; for $\frac{1}{32}$ " ID rubber tubing; plain ends, $2\frac{3}{8}$ " lg x $1\frac{1}{4}$ " wd overall; Pillings & Sons Co Part #P-8114; Sig C Dwg #SC-D-15070; (p/o stethoscope, Pillings & Sons Co #P-8128; u/w Army-Navy Test Set TS-245/TET-1). X ea.
- 6R27934 STOCK: die; adjustable; mal iron w/ hollow polished steel handle; for $\frac{1}{4}$ " to $\frac{1}{2}$ " dies; 15" lg overall x $1\frac{1}{2}$ " diam; Pratt-Whitney Type #255-8; (hand stk type; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R27985 STOCK: die; adjustable; drop forged steel; for #4-36 to #10-32 die sizes; 7" lg overall x $1\frac{1}{8}$ " OD; Pratt-Whitney Type #255-6; (hand stk type; 3 adjusting screws, 90 deg apart for holding dies; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R28161 STOCK: die; non-adjustable; steel; mottled finish; for $\frac{1}{16}$ " to $\frac{1}{4}$ " dies; $\frac{7}{16}$ " lg x $1\frac{1}{8}$ " wd x $1\frac{1}{2}$ " thk overall; Greenfield Tap "Little Giant" #A-1; (hand operated, neither gear or ratchet type; has thumb screw w/ cone point fan holding collet in place; for $1\frac{1}{4}$ " OD collet). NX ea.
- 6R28101-1 STOCK: die; non adjustable; steel; mottled finish; for Greenfield Tap Collet, Part #2#3" diam only; 29" lg x $2\frac{3}{4}$ " ID x $1\frac{1}{8}$ " d; Greenfield Tap Part #9; (operated by hand, no gears on ratchet; cone point knurled thumb screw to hold collet in place). NX ea.
- 6R28104 STOCK: pipe; Oster "Bulldog" #104; w/ 12 dies; (range of sizes of pipe, 1/2 and 3/4", 1 and 1-1/2", 1-1/2 and 2"). NX ea.
- 6R28104/1 DIE SET: 1/2 to 2"; to fit Oster #104 pipe stock; (12 pieces per set: 4 (1/2 to 3/4"), 4 (1 to 1-1/4"), 4 (1-1/2 to 2"). NX st.
- 6R28104/2 DIE SET: 1/2 and 3/4"; for Oster pipe stock; in 4 pieces. NX st.
- 6R28104/3 DIE SET: 1 and 1-1/4"; for Oster pipe stock; in 4 pieces. NX st.
- 6R28104/4 DIE SET: 1-1/2 and 2"; for Oster pipe stock; in 4 pieces. NX st.
- 6R28104A STOCK: pipe; Hart "Duplex"; #43-1/2; w/ 12 dies; (range of sizes of pipe, 1/2 and 3/4"; 1 and 1-1/4"; 1-1/2 and 2"). NX st.
- 6R28206 STOCK: pipe; Armstrong Set #6-A-2; w/ Guide Rings, Hart #44ADF, or equal; (adjustable w/ dies for threading 2-1/2 x 3" pipe); 55.3 lb, 3 cu ft. NX ea.
- 6R28206/1 HANDLE: pipe; steel; 31 x 3/4"; for Pipe Stock Armstrong #6-A-2. NX ea.
- 6R28235 STOCK: pipe and die set; 1/4 to 1"; Greenfield #1. NX ea.
- 6R28241 STOCK: pipe; w/ dies for 1/2 to 2" pipe; (Fed Spec GGG-7-581; consists of the following): Type C rectangular pipe dies—#1 to thd 1/2, 3/4, & 1" pipe; #2 to thd 1-1/4, 1-1/2, & 2" pipe. Type J stocks—#1 & 2 to hold type C dies; bushings for ea die size. NX st.
- 6R28242 STOCK: die; "3-Way"; 3 separate dies in 1 stock, thds pipe 1/2, 3/4 and 1" only; complete w/ dies and pipe handles, 20" lg x 1" dia; (Beaver #34, or equal). NX ea.
- 6R28243 STOCK: die; "3-Way"; 3 separate dies in 1 stock, thds pipe $\frac{3}{8}$ ", $\frac{1}{2}$ " and $\frac{5}{8}$ " only; complete w/ dies and pipe handles, 16" lg x $\frac{7}{8}$ " dia; (Rigid #30-A, or equal). NX ea.
- 6R28244 STOCK: die; ratchet type; enclosed ratchet to eliminate gumming and dirt; complete w/ dies for threading 1/2, 3/4 and 1" pipe and handle, 18" lg x 7/8" dia; (Beaver #34, or equal). NX ea.
- 6R28245 STOCK: die; for 5/8" round split dies, w/ 3 set screws for holding dies; overall lg 4-7/8"; without dies; (Greenfield Tap & Die Co #1850, or equal). NX ea.
- 6R28246 STOCK: pipe; w/ dies; (for 2-1/2" to 3" pipe; Beaver #38-ES Ratchet threader, or equal). NX st.
- 6R28247 STOCK: pipe, and dies; Beaver #41E; (thds 2-1/4 to 4" pipe; ratchet type; adjustable; geared dies). NX ea.
- 6R28251 STOCK: pipe; thds 1 to 2" pipe without changing dies or bushings; fully adjustable; cuts all sizes drip-thds and close nipples; malleable iron body; green crackle finish; alloy steel dies; rh only; (Beaver Pipe Tool Co #10R; Rigid Tool Co #1R; or equal). NX ea.
- 6R29106 STONE: grinding; valve seat; 30 deg course; (Black & Decker catalog #14106; for hard steel and steelite). NX ea.
- 6R29374 STONE: grinding; valve seat; 30 deg; (Black & Decker catalog #14374; for finish grinding). NX ea.
- 6R29374-1 STONE: valve grinder; Black & Decker #14100; (1-5/8" size, 45 deg, for use on hard steel and steelite; u/w but not p/o Diesel Generator Set, Bardco model 41-D-44). NX ea.
- 6R29374-2 STONE: valve grinder; Black & Decker #14383; (1-5/8" size; 45 deg; for finish grinding; u/w but not p/o Diesel Generator Set, Bardco model 41-D-44). NX ea.
- 6R29908-2 CUTTER.
NOTE: Stock number superseded, same as 6Q29908-2.
- 6R30020 STOP: bench; Morill pattern, machined sq steel head; size 1-1/4 x 1-1/4". NX ea.
- 6R31000 STRAIGHTEDGE: green lucite; 12-5/16" lg x 1-3/8" w x 1/4" thk; for Radio Set SCR-527-A. NX ea.
- 6R31000-1 STRAIGHTEDGE: GE #K-85J172; (lucite; $\frac{1}{4}$ " thk x $13\frac{1}{4}$ " lg x $1\frac{1}{8}$ " w; three 0.140" mtg holes equally spaced on 0.760" rad; u/w Radio Sets SCR-270 and SCR-271). NX ea.
- 6R31001 STRAIGHTEDGE: wood; xylonite lined; 42" lg x 2 1/2" wd x 0.09" thk; K&E Co #2036, #2126 and #1886; (sq edges, maple). NX ea.
- 6R31045 STRAP: leather; Lineman's; 21". X ea.
- 6R31045.1 STRAP: upper; less pad; 22" lg; for climbers; Spec 29-7-A; 0.2 lb, 0.01 cu ft. X ea.
- 6R31045.2 STRAP: lower; 26" lg; for climbers; Spec 29-7-A. X ea.
- 6R31045.2-1 STRAP: lower; 24" lg; for climbers. X ea.
- 6R32401 STRAP: cable; 18" lg x 3/4" w; olive-drab; w/ slip buckle and tip; (p/o Radio Intercept Central TC-9). X ea.
- 6R32405A STRAP: jack; WECO #5303-1; less snaps; 1-1/4" x 5-1/2 ft. X ea.
- 6R32497 STRAP: combination jack and safety; WECO #1007; (1 1/4" x 6 1/2 ft; snap at ea end). NX ea.
- 6R32500 STRAP: safety; 70"; Fed Spec KK-B-151, par E-2; leather; for lineman's tool belt; 3.2 lb, 0.12 cu ft. NX ea.
- 6R32500X STRAP, safety; for lineman's tool belt; leather; same as 6R32500 except snap hook is not barrel roller type. NX ea.
- 6R32501 STRAP: safety; for lineman's tool belt; leather; 61" lg; 3.1 lb, 0.18 cu ft. NX ea.
- 6R32508 STRAP: safety; 68"; Klein #5250; (1-3/4" w; std snaps; safety clips). NX ea.
- 6R32510 STRAP: safety; for linemans belt; RH Burke #1287; (cotton webbing; wax impregnated; dimen 70" lg x 2" w; snaps at ea end). NX ea.
- 6R32600 STRAP: leather; 10" lg x 1" w x approx 1/18" thk; for fastening cable forms. X ea.
- 6R32603 STRAP: leather; 1/2" w; for cleating wiring. X ft.
- 6R32604 STRAP: leather; 6 ft x 1/2" w; 3 lb, 0.15 cu ft. X ea.
- 6R32605 STRAP: leather; 1/8 x 2 x 24"; p/o Tool Set TE-56; .9 lb, 0.03 cu ft. X ea.
- 6R32620 STRAP: leather; 25 x 1-1/8 x 1-1/8"; (w/ metal buckle and 2" steel snap hook; to be u/w Safety Belt LC-23). X ea.
- 6R32750-153 SWIVEL SHACKLE MK-153/GT; (dimen $\frac{1}{4}$ " dia x $\frac{5}{8}$ " lg; w between jaws $\frac{3}{4}$ " inside of bail $1\frac{1}{2}$ " x $1\frac{1}{2}$ "; 8000-lb capacity; Durkee #340S, or equal; for stringing open wire lines, u/w but not p/o Running Board LC-47 and MX-152/GT). NX ea.
- 6R32784 STRIPPER TL-184; power wire; WECO #R2165; 1.5 lb, 0.05 cu ft. NX ea.
- 6R32785 STRIPPER: cable; WECO #R62267; used in stripping braid from switchboard cable. NX ea.
- 6R32790 STRIPPER: wire; Ideal #1 "standard"; (w/ shielded cutting edge for solid and stranded wire; p/o Tool Equipment TE-88-A). NX ea.
- 6R32791 STRIPPER: wire; 3/4 x 3-1/8 x 1-1/2"; (steel band, 3/4 x 1/16", bent in a modified circle, w/ 2 sharpened points; held by hand, for stripping insulation from wire). NX ea.

6R32806 SUPPORT.

NOTE: Stock number superseded, same as 5B17843.

6R32801 SUPPORT.

NOTE: Stock number superseded, same as 5B17845.

6R32879 SWAGE: blacksmith's; 1/4"; handled; top; (dwg GGG-T-561, type 12, class B; p/o Tool Equipment TE-51); 5.9 lb, 0.15 cu ft. NX ea.

6R32885 TACHOMETER.

NOTE: Stock number superseded, same as 3F3916.

6R32901 TAP: hand; bottoming; carbon steel; 1/4", 20 thds per inch; Greenfield #303. NX ea.

6R32901-1 TAP: hand; bottoming; carbon steel; 5/16", 18 thds per inch; Greenfield #303. NX ea.

6R32901-2 TAP: hand; bottoming; carbon steel; 3/8", 16 thds per inch; Greenfield #303. NX ea.

6R32901-3 TAP: hand; bottoming; carbon steel; 7/16", 14 thds per inch; Greenfield #303. NX ea.

6R32901-4 TAP: hand; bottoming; carbon steel; 1/2", 13 thds per inch; Greenfield #303. NX ea.

6R32901-5 TAP: hand; bottoming; carbon steel; 6/8", 11 thds per inch; Greenfield #303. NX ea.

6R32901-6 TAP: hand; bottoming; carbon steel; 3/4", 10 thds per inch; Greenfield #303. NX ea.

6R32901-7 TAP: hand; bottoming; carbon steel; 9/16", 12 thds per inch; Greenfield model #303. NX ea.

6R32901-8 TAP: hand; bottoming; carbon steel; 11/16", 11 thds per inch; Greenfield model #303. NX ea.

6R32901-9 TAP, screw: bottoming; carbon steel; "Maxi" finish; 31/32" lg x 3/8" diam; 5/8"-18 NF thd per inch; (thd lg 1 1/16"; 4 flutes; 1 end 9/16" x 0.360" lg sq for tap wrench). NX ea. NOTE: EMN; Greenfield Tap #303.

6R32901-10 TAP, screw: bottoming; carbon steel; "Maxi" finish; 3 3/8" lg x 1/2" diam, 1/2"-20 NF thd per inch; (thd lg 1 1/2"; 4 flutes; 1 end 7/16" x 0.275" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea. NOTE: EMN; Greenfield Tap #303.

6R32901-11 TAP, screw: bottoming; carbon steel; "Maxi" finish; 2 1/16" lg x 3/8" diam, 3/4"-24 NF thd per inch; (thd lg 1 1/4"; 4 flutes; 1 end 5/8" x 0.286" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea. NOTE: EMN; Greenfield Tap #303.

6R32901-12 TAP, screw: bottoming; carbon steel; "Maxi" finish; 2 3/32" lg x 5/16" diam, 5/16"-24 NF thd per inch; (thd lg 1 1/8"; 4 flutes; 1 end 3/16" x 0.238" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea. NOTE: EMN; Greenfield Tap #303.

6R32901-13 TAP, screw: bottoming; carbon steel; "Maxi" finish; 3 5/32" lg x 7/16" diam, 1/2"-20 NF thd per inch; (thd lg 1 1/8"; 4 flutes; 1 end 1 1/32" x 0.242" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea. NOTE: EMN; Greenfield Tap #303.

6R32901-14 TAP, screw: bottoming; carbon steel; "Maxi" finish; 3 1/32" lg x 5/16" diam, 5/16"-18 NF thd per inch; (thd lg 1 1/2"; 4 flutes; 1 end 1/2" x 0.322" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea. NOTE: EMN; Greenfield Tap #303.

6R32901-15 TAP, screw: bottoming; carbon steel; "Maxi" finish; 2 1/2" lg x 1/2" diam, 1/2"-28 NF thd per inch; (thd lg 1"; 4 flutes; 1 end 5/8" x 0.191" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea. NOTE: EMN; Greenfield Tap #303.

6R32902 TAP: hand; bottoming; carbon steel; #6-32 x 11/16" lg thd; NC; Wells Tool Co (Navy Spec 4T15, type B, class 111; overall lg 2" shank 0.141" dia, sq 0.110"; p/o Tool Equipment TE-47). NX ea.

6R32903-2 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #2 diam, #2-56 thd per inch; (thd lg 7/16"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea. NOTE: EMN; Greenfield Tap #6305.

6R32903-2.1 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #2 diam, #2-64 thd per inch; (thd lg 7/16"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea. NOTE: EMN; Greenfield Tap #6305.

6R32903-3 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #3 diam, #3-48 thd per inch; (thd lg 1/2"; 3 flutes; 1 end

has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-3.1 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #3 diam, #3-56 thd per inch; (thd lg 1/2"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-4 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #4 diam, #4-36 thd per inch; (thd lg 5/16"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-4.1 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #4 diam, #4-40 thd per inch; (thd lg 5/16"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-4.2 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #4 diam, #4-48 thd per inch; (thd lg 5/16"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-5 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #5 diam, #5-40 thd per inch; (thd lg 5/8"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-5.1 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #5 diam, #5-44 thd per inch; (thd lg 5/8"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-6 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 2" lg x #6 diam, #6-32 thd per inch; (thd lg 1 1/16"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-8 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 2 1/4" lg x #8 diam, #8-32 thd per inch; (thd lg 3/4"; 4 flutes; 1 end has 1/4" x 0.131" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-10 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 2 3/8" lg x #10 diam, #10-24 thd per inch; (thd lg 7/8"; 4 flutes; 1 end has 1/4" x 0.152" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-10.1 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 2 3/8" lg x #10 diam, #10-32 thd per inch; (thd lg 7/8"; 4 flutes; 1 end has 1/4" x 0.152" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-12 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 2 3/8" lg x #12 diam, #12-28 thd per inch; (thd lg 1 1/16"; 4 flutes; 1 end has 0.165" x 0.220" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-12.1 TAP, screw: bottoming, cut thd; high speed steel; "Maxi" finish; 2 3/8" lg x #12 diam, #12-24 thd per inch; (thd lg 1 1/16"; 4 flutes; 1 end has 0.165" x 0.220" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903 TAP: hand; plug; carbon steel; 1/4", 20 thds per inch; Greenfield #303. NX ea.

6R32902-1 TAP: hand; plug; carbon steel; 5/16", 18 thds per inch; Greenfield #303. NX ea.

6R32902-2 TAP: hand; plug; carbon steel; 3/8", 16 thds per inch; Greenfield #303. NX ea.

6R32902-2.1 TAP: screw; hand; plug; steel; natural finish; 3/8"-24 thd size NF, 2 1/16" lg x 0.381" diam overall; (std; u/w Millers Falls 1/2" cap Tap Wrench #12, or equal; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R32902-3 TAP: hand; plug; carbon steel; 9/16", 12 thds per inch; Greenfield model 303. NX ea.

6R32902-4 TAP: hand; plug; carbon steel; 1/2", 13 thds per inch; Greenfield model 303. NX ea.

6R32902-4.1 TAP: screw; hand; plug; steel; natural finish; 1/2"-20 thd NF, 3 3/8" lg x 0.367" diam overall; (std; u/w 1/2" lg cap Millers Falls Tap Wrench #12, or equal; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R32902-5 TAP: hand; plug; carbon steel; 5/8", 11 thds per inch; Greenfield model 303. NX ea.

6R32902-7 TAP: hand; plug; carbon steel; 1 1/16", 11 thds per inch; Greenfield model 303. NX ea.

6R32902-8 TAP: hand; plug; carbon steel; 3/4", 10 thds per inch; Greenfield model 303. NX ea.

6R32903-2 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #2 diam, #2-56 thd per inch; (thd lg 7/16"; 3 flutes; 1 end 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-2.1 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #2 diam, #2-64 thd per inch; (thd lg 5/16"; 3 flutes; 1 end 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-3 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #3 diam, #3-48 thd per inch; (thd lg 5/16"; 3 flutes; 1 end 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-3.1 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #3 diam, #3-56 thd per inch; (thd lg 5/16"; 3 flutes; 1 end 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-4 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #4 diam, #4-36 thd per inch; (thd lg 5/16"; 3 flutes; 1 end 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-4.1 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #4 diam, #4-40 thd per inch; (thd lg 5/16"; 3 flutes; 1 end 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-4.2 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #4 diam, #4-48 thd per inch; (thd lg 5/16"; 3 flutes; 1 end 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-5 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #5 diam, #5-40 thd per inch; (thd lg 5/8"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-5.1 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 1 1/8" lg x #5 diam, #5-44 thd per inch; (thd lg 5/8"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-6 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 2" lg x #6 diam, #6-32 thd per inch; (thd lg 1 1/16"; 3 flutes; 1 end has 3/16" x 0.110" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-8 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 2 1/4" lg x #8 diam, #8-32 thd per inch; (thd lg 3/4"; 4 flutes; 1 end has 1/4" x 0.131" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-10 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 2 3/8" lg x #10 diam, #10-24 thd per inch; (thd lg 7/8"; 4 flutes; 1 end has 1/4" x 0.152" lg sq for tap wrench). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32903-10.1 TAP, screw: plug, cut thd; high speed steel; "Maxi" finish; 2 3/8" lg x #10 diam, #10-32 thd per inch; (thd lg 7/8"; 4 flutes; 1 end has 1/4" x 0.152" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea.

NOTE: EMN; Greenfield Tap #6305.

6R32912 TAP: hand; taper; carbon steel; 1/4", 20 thds per inch; Greenfield model 303. NX ea.

6R32912-1 TAP: hand; taper; carbon steel; 5/16", 18 thds per inch; Greenfield model 303. NX ea.

6R32912-2 TAP: hand; taper; carbon steel; 3/8", 16 thds per inch; Greenfield model 303. NX ea.

6R32912-3 TAP: hand; taper; carbon steel; 1/2", 13 thds per inch; Greenfield model 303. NX ea.

6R32912-4 TAP: hand; taper; carbon steel; 5/8", 11 thds per inch; Greenfield model 303. NX ea.

6R32912-5 TAP: hand; taper; carbon steel; 1 1/16", 11 thds per inch; Greenfield model 303. NX ea.

6R32912-6 TAP: hand; taper; carbon steel; 3/4", 10 thds per inch; Greenfield model 303. NX ea.

6R32913 TAP: hand; taper; carbon steel; #6-32 x 11/16" lg thd; NC; Wells Tool Co (Navy Spec 4T15, type B, Class 1; overall lg 2" shank 0.141" dia, sq 0.110"; p/o Tool Equipment TE-47). NX ea.

6R32914 TAP: screw; hand; taper; steel; natural finish; 1/2"-27 thd, 2 3/8" lg x 0.3125" diam overall; (std; u/w 1/2" lg cap Millers Falls Tap Wrench #12, or equal; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R34983 TAP: machine screw; carbon steel; Standard #0-80; Greenfield #305. NX ea.

6R34985-1 TAP: machine screw; carbon steel; std #4-32; Greenfield #305. NX ea.

- 6R34988-2 TAP: machine screw; carbon steel; std #5-36; Greenfield #305. NX ea.
- 6R34988-3 TAP: machine screw; carbon steel; std #6-36; Greenfield #305. NX ea.
- 6R34988-4 TAP: machine screw; carbon steel; std #7-30; Greenfield #305. NX ea.
- 6R34988-5 TAP: machine screw; carbon steel; std #7-36; Greenfield #305. NX ea.
- 6R34988-6 TAP: machine screw; carbon steel; std #7-64; Greenfield #305. NX ea.
- 6R34988-7 TAP: machine screw; carbon steel; std #3-30; Greenfield #305. NX ea.
- 6R34988-8 TAP: machine screw; carbon steel; std #10-30; Greenfield #305. NX ea.
- 6R34988-9 TAP: machine screw; carbon steel; std #3-30; Greenfield #305. NX ea.
- 6R34988-10 TAP: machine screw; carbon steel; std #10-28; Greenfield #305. NX ea.
- 6R34988-11 TAP: machine screw; carbon steel; std #10-30; Greenfield #305. NX ea.
- 6R34988-12 TAP: machine screw; carbon steel; std #16-20; Greenfield #305. NX ea.
- 6R34988-13 TAP: machine screw; carbon steel; std #9-24; Greenfield #305. NX ea.
- 6R34988-13 TAP: machine screw; carbon steel; std #18-18; Greenfield #305. NX ea.
- 6R34988-14 TAP: machine screw; carbon steel; std #18-20; Greenfield #305. NX ea.
- 6R34988-15 TAP: machine screw; carbon steel; std #20-18; Greenfield #305. NX ea.
- 6R34988-16 TAP: machine screw; carbon steel; std #20-20; Greenfield #305. NX ea.
- 6R34988-17 TAP: machine screw; carbon steel; std #22-16; Greenfield #305. NX ea.
- 6R34988-18 TAP: machine screw; carbon steel; std #24-16; Greenfield #305. NX ea.
- 6R34988-19 TAP: machine screw; carbon steel; std #26-16; Greenfield #305. NX ea.
- 6R34988-20 TAP: machine screw; carbon steel; std #28-14; Greenfield #305. NX ea.
- 6R34988-21 TAP: machine screw; carbon steel; std #30-14; Greenfield #305. NX ea.
- 6R34988-22 TAP: machine screw; carbon steel; std #1-72; Greenfield model 305. NX ea.
- 6R34988-23 TAP: machine screw; carbon steel; std #5-44; Greenfield model 305. NX ea.
- 6R34988-24 TAP, screw: #12-24 NC std mach screw, plug type; carbon steel; natural finish; hand tap; $1\frac{1}{16}$ " lg x $2\frac{3}{8}$ " lg overall; Fed Spec #441-T-652; (p/o tool chest; u/w Sig C Radio Set SCR-682). NX ea.
- NOTE: EMN; Greenfield Tap #305.
- 6R34990 TAP: machine screw; #1-64. NX ea.
- 6R35000 TAP: machine screw; #2-56. NX ea.
- 6R35001 TAP, screw: taper, cut thd; high speed steel; "Maxi" finish; $1\frac{1}{16}$ " lg x #2 diam, #2-64 thd per inch; (thd lg $\frac{1}{16}$ ", 3 flutes; 1 end $\frac{1}{16}$ " x 0.110" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea.
- NOTE: EMN; Greenfield Tap #6305.
- 6R35005 TAP, screw: taper, cut thd; high speed steel; "Maxi" finish; $1\frac{1}{16}$ " lg x #3 diam, #3-48 thd per inch; (thd lg $\frac{1}{16}$ ", 3 flutes; 1 end $\frac{1}{16}$ " x 0.110" lg sq for tap wrench). NX ea.
- NOTE: EMN; Greenfield Tap #6305.
- 6R35007 TAP, screw: taper, cut thd; high speed steel; "Maxi" finish; $1\frac{1}{16}$ " lg x #3 diam, #3-56 thd per inch; (thd lg $\frac{1}{16}$ ", 3 flutes; 1 end $\frac{1}{16}$ " x 0.110" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea.
- NOTE: EMN; Greenfield Tap #6305.
- 6R35009 TAP: screw; mach; steel; natural finish; #4-36 thd size, $1\frac{1}{8}$ " lg x 0.141" diam overall; (std; u/w Millers Falls Tap Wrench #10, or equal; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R35010 TAP, screw: taper, cut thd; high speed steel; "Maxi" finish; $1\frac{1}{16}$ " lg x #4 diam, #4-40 thd per inch; (thd lg $\frac{1}{16}$ ", 3 flutes; 1 end $\frac{1}{16}$ " x 0.110" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea.
- NOTE: EMN; Greenfield Tap #6305.
- 6R35015 TAP: machine screw; #5-40. NX ea.
- 6R35018 TAP, screw: taper, cut thd; high speed steel; "Maxi" finish; $1\frac{1}{16}$ " lg x #5 diam, #5-44 thd per inch; (thd lg $\frac{1}{16}$ ", 3 flutes; 1 end $\frac{1}{16}$ " x 0.110" lg sq for tap wrench). NX ea.
- NOTE: EMN; Greenfield Tap #6305.
- 6R35019 TAP, screw: taper, cut thd; high speed steel; "Maxi" finish; $1\frac{1}{16}$ " lg x #4 diam, #4-48 thd per inch; (thd lg $\frac{1}{16}$ ", 3 flutes; 1 end $\frac{1}{16}$ " x 0.110" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea.
- NOTE: EMN; Greenfield Tap #6305.
- 6R35020 TAP: machine screw, #6-40. NX ea.
- 6R35025 TAP: machine screw, #7-32. NX ea.
- 6R35030 TAP: machine screw, #8-40. NX ea.
- 6R35025 TAP: machine screw, #9-32. NX ea.
- 6R35040 TAP: screw; #10-32 screw; h speed steel; overall lg $2\frac{3}{8}$ "; Greenfield Tap #6301; (2 flutes, spiral point; diam of shank 0.194"; size of sq 0.152"; lg of thd $\frac{7}{8}$ "). NX ea.
- 6R35045 TAP: machine screw, #11-24. NX ea.
- 6R35052 TAP, screw: taper, cut thd; high speed steel; "Maxi" finish; $2\frac{3}{8}$ " lg x #12 diam, #12-28 thd per inch; (thd lg $1\frac{1}{16}$ ", 4 flutes; 1 end $\frac{1}{16}$ " x 0.165" lg sq for tap wrench; p/o Sig C Tool Equipment TE-111). NX ea.
- NOTE: EMN; Greenfield Tap #6305.
- 6R35060 TAP: machine screw, #16-18; 0.2 lb, 0.095 cu ft. NX ea.
- 6R35064 TAP: machine screw, $1\frac{1}{4}$ "-24. NX ea.
- 6R35101 TAP.
- NOTE: Stock number superseded, same as 6R35102.
- 6R35101-1 TAP.
- NOTE: Stock number superseded, same as 6R35102-1.
- 6R35102 TAP: pipe; carbon steel; $1\frac{1}{4}$ ", $1\frac{1}{2}$ " thd per inch; Greenfield #323. NX ea.
- NOTE: Same as 6R35101.
- 6R35102-1 TAP: pipe; carbon steel; Greenfield #323; ($\frac{3}{8}$ ", 18 thd per inch). NX ea.
- NOTE: Same as 6R35101-1.
- 6R35102-2 TAP: pipe; carbon steel; $1\frac{1}{2}$ ", $1\frac{1}{2}$ " thd per inch; GTD #323. NX ea.
- 6R35102-3 TAP: pipe; carbon steel; $3\frac{1}{4}$ ", 14 thd per inch; GTD #323. NX ea.
- 6R35102-4 TAP: pipe; carbon steel; $1\frac{1}{2}$ ", 14 thd per inch; GTD #323. NX ea.
- 6R35102-5 TAP: pipe; carbon steel; $1\frac{1}{4}$ ", $1\frac{1}{4}$ " thd per inch; GTD #323. NX ea.
- 6R35102-6 TAP: pipe; single tap, $\frac{1}{4}$ "-18 thd; carbon steel; $2\frac{3}{16}$ " lg x 0.5625" diam of shank x 0.328" end sq; Greenfield Tap, Type #323; (4 flutes; American std thd $1\frac{1}{16}$ " lg). NX ea.
- 6R35109 TAP: pipe; carbon steel; $1\frac{1}{4}$ "; combined pipe tap and drill; (GTD #319, or equal). NX ea.
- 6R35109-1 TAP: pipe; carbon steel; $\frac{1}{4}$ "; combined pipe tap and drill; GTD #319 or equal. NX ea.
- 6R35109-3 TAP: pipe; carbon steel; $\frac{3}{8}$ " combined pipe tap and drill; GTD #319 or equal. NX ea.
- 6R35109-4 TAP: pipe; carbon steel; $\frac{1}{2}$ "; combined pipe tap and drill; GTD #319 or equal. NX ea.
- 6R35134 TAP SET: combination pipe tap and drill; $\frac{1}{4}$ ", $\frac{3}{8}$ " and $\frac{1}{2}$ "; (Maning Maxwell & Moore Mfg Co; ref 1592 on parts list, for TE-77-A; p/o Radio Set SCR-547-A). NX ea.
- 6R35137 TAP SET: hand; carbon steel; std; #303; sizes $\frac{1}{16}$ to $\frac{1}{2}$ ". NX ea.
- 6R35137.1 TAP SET: hand; carbon; steel; std; #303; sizes $\frac{1}{4}$ to $1\frac{1}{2}$ "; 10 lb, 0.75 cu ft. NX ea.
- 6R35140 TAP SET: 27 taps #4-36 NC to $\frac{1}{4}$ "-27 thd varnished hardwood box w/ lid held by 2 brass hooks, $6\frac{3}{8}$ " lg x $2\frac{3}{4}$ " wd x $4\frac{1}{2}$ " h overall; NDRC Part/Dwg #B-12456-B; (2 ea taps #4-36, #4-40, #4-48, #6-40, #8-32, #6-32, #10-32, #10-24, $\frac{1}{4}$ "-20, $\frac{3}{8}$ "-18, $\frac{1}{2}$ "-16, $\frac{3}{4}$ "-24, 1 ea $\frac{1}{2}$ "-20, $\frac{1}{4}$ "-13, $\frac{1}{8}$ "-27; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R35145 TAP SET: standard machine screw; carbon steel; #305; consisting of the following tap sizes: 2/56, 4/48, 4/36, 4/32, 6/32, 8/32, 10/24, 10/32, 10/28, 12/24, 12/28, 14/20, 14/24. NX st.
- 6R36025 TAPE: measuring; steel; $5\frac{1}{16}$ " w, 150 ft lg, marked in inches only; mtd in engineers pattern frame; Chicago Steel Tape Co. NX ea.
- 6R36026 TAPE: measuring; steel; $3\frac{3}{8}$ " w, 100 ft lg, graduated in inches and ft; (Lufkin "Rival" #246); 1.3 lb, 0.01 cu ft. NX ea.
- 6R36026.1 TAPE: measuring; steel; $3\frac{3}{8}$ " w, 100 ft lg, graduated in tenths and hundredths of ft (Spec 17-66-B; Lufkin #246D; p/o Tool Set TE-11). NX ea.
- 6R36027 TAPE: measuring; steel $3\frac{3}{8}$ " w 100 ft lg; Lufkin "Challenge" 266; (marked 1 side only in ft, inches and 8ths; brown leather case w/ folding flush handle nickel plated). NX ea.
- 6R36032 TAPE: measuring; steel; $3\frac{3}{8}$ " w, 50 ft lg; Keuffle & Esser #7372T. NX ea.
- 6R36032.1 TAPE: measuring; steel; $3\frac{3}{8}$ " w, 50 ft lg; Lufkin. NX ea.
- 6R36033 TAPE: measuring; steel; 100 ft; $1\frac{11}{16}$ " lg x $2\frac{1}{2}$ " wd x $\frac{3}{4}$ " thk, open frame including handle; Lufkin Part #C1576D; Gilbros #C1576D; (1/10 ft and 1/100 ft graduations; $\frac{1}{2}$ " wd; chrome finished frame; chrome pl, rust resisting). NX ea.
- 6R36034 TAPE: measuring; steel; $5\frac{1}{8}$ " w, 50 ft lg; (Lufkin #343, or equal). NX ea.
- 6R36042T TAPE: measuring; white linen; 50 ft lg; case $3\frac{1}{2}$ " diam x $\frac{3}{4}$ " thk; K&E Co #7442T, "Dartmouth" ($\frac{1}{8}$ " graduations; $\frac{1}{2}$ " wd; smooth finish leather case). NX ea.
- 6R36043 TAPE: measuring; cloth; $5\frac{1}{8}$ " w, 50 ft lg; Lufkin "Sterling" #403; 1.2 lb, 0.06 cu ft. NX ea.
- 6R36045T TAPE.
- NOTE: Stock number superseded, same as 6R36046.
- 6R36046 TAPE: measuring; Lufkin #406; Keuffle & Esser #7495T; (linen; $5\frac{1}{8}$ " w, 100 ft lg; p/o Tool Set TE-56); 2.9 lb, 0.09 cu ft. NX ea.
- NOTE: Same as 6R36045T and 6N8913.
- 6R36053 TAPE: measuring; cloth; $5\frac{1}{8}$ " w, 50 ft lg; Lufkin #503, or equal; p/o Tool Set TE-14; 1.9 lb, 0.04 cu ft. NX ea.
- 6R36053-8 TAPE: measuring; cloth; 50 ft. NX ea.
- 6R36053ME TAPE: measuring; cloth; $5\frac{1}{8}$ " w, 50 ft lg; Lufkin #503ME, English metric. NX ea.
- 6R36056 TAPE: measuring; cloth; $5\frac{1}{8}$ " w, 100 ft lg; Lufkin #506; marked on 1 side only, in 12ths of ft. NX ea.
- 6R36201 TAPE: measuring; steel; 300 ft bond and chain, $5\frac{1}{16}$ " w, 0.015" thk, graduated in ft and tenths of a ft; Corps of Eng's Stock #8D500-200; p/o SCM-1. NX ea.
- 6R36302 TESTER: spark; double ferrule clip type; #27 ga steel; zinc dip finish; $2\frac{1}{2}$ " lg x $\frac{3}{8}$ " wd x approx 1" h overall; HL Part/Dwg #2082; (mts by ferrule type clips $\frac{1}{4}$ " lg x approx $\frac{3}{8}$ " h on ca end; made from "U-Shape" strip w/ lgs bent up to form ferrule type clip at ca end; 1 clip for $\frac{1}{16}$ " OD ferrule, other clip for $\frac{3}{8}$ " diam ferrule; ea clip bent out 45 deg in opposite directions w/ reference to interconnecting portion thus offsetting ferrule axis at 90 deg on a common plane; p/o Army-Navy Power Unit PU-4/CPN-2). NX ea.
- 6R36537 TENT LC-37: cable splicers; (cotton duck w/ collapsible galvanized metal frame and wooden platform; Kellogg size 8; $38\frac{1}{2}$ " lg x $54\frac{1}{2}$ " w x 8 ft 8" high); 132 lb, 7.75 cu ft. NX ea.
- 6R36537/P1 PLATFORM.
- NOTE: Stock number superseded, same as 6R4240.
- 6R36755-3 TIP: nozzle; soldering stem; brass; natural finish; direct soldering flame; $5\frac{1}{8}$ " lg x $\frac{1}{2}$ " diam overall; P-O-L Batt #07R05; (threaded 1 end $\frac{1}{2}$ "-18 x $\frac{1}{2}$ " lg, tip diam $\frac{3}{16}$ "). X ea.
- 6R36765-4 TIP: nozzle; soldering stem brass; natural finish; direct soldering flame; $5\frac{1}{8}$ " lg x $\frac{1}{2}$ " diam overall; P-O-L Batt #08R05; (threaded 1 end $\frac{1}{2}$ "-18 x $\frac{1}{2}$ " lg, tip diam $\frac{1}{4}$ "). X ea.
- 6R36765-5 TIP: nozzle; soldering stem; brass; natural finish; direct soldering flame; $6\frac{1}{8}$ " lg x $\frac{1}{2}$ " diam overall; P-O-L Batt #033; (threaded 1 end $\frac{1}{2}$ "-18 x $\frac{1}{2}$ " lg, tip diam $\frac{3}{16}$ "). X ea.
- 6R36765-7 TIP: nozzle; soldering stem; brass; natural finish; direct soldering flame; $7\frac{1}{8}$ " lg x $\frac{1}{2}$ " diam overall; P-O-L Batt #6084; (threaded 1 end $\frac{1}{2}$ "-18 x $\frac{1}{2}$ " lg, tip diam $\frac{1}{4}$ "). X ea.
- 6R36710 TIP: nozzle; soldering stem; brass; natural finish; direct soldering flame; $8\frac{1}{8}$ " lg x $\frac{1}{2}$ " diam overall; P-O-L Batt #A-10R87; (threaded 1 end $\frac{1}{2}$ "-18 x $\frac{1}{2}$ " lg, yoke $1\frac{1}{8}$ " diam). X ea.
- 6R36749 TIP, soldering iron: copper; natural finish; $2\frac{1}{2}$ " lg x $\frac{1}{4}$ " diam; for Drake Mfg #400 iron; (mts by $\frac{1}{8}$ "-32 and $\frac{1}{2}$ " lg thd stud). X ea.
- 6R36751 TIP: soldering iron; wedge type; copper; natural finish; $4\frac{1}{2}$ " lg x $\frac{1}{4}$ " diam overall; Drake Electric Type #3%; (forced on; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). X ea.
- 6R36756 TIP, soldering iron: copper; natural finish; $4\frac{1}{2}$ " lg x $\frac{1}{4}$ " diam; (mts by $\frac{1}{4}$ "-32 x $\frac{1}{2}$ " lg thd stud). X ea.
- NOTE: EMN; WECO Part/Dwg #KS-8740-L30B.
- 6R36919 EXTRACTOR: lamp; rubber; $1\frac{1}{4}$ " diam overall, $1\frac{1}{2}$ " diam opening, 1" d; Ampro #1749; (inside circumference has $\frac{1}{16}$ " d x $\frac{1}{16}$ " thk serrations full depth of removal; p/o Sig C Pro-jector Equipment PH-899). NX ea.
- 6R36930.5 TONGS: bolt; $1\frac{1}{2}$ "; McMaster. NX ea.
- 6R36930.25 TONGS: bolt; $1\frac{1}{4}$ "; McMaster. NX ea.
- 6R36931.24 TONGS: double pick-up; Stanley-Atha #13; (for picking up hot work, either flat or round; 24" lg; p/o Tool TK-6/G). NX ea.

equipped w/ Amer Hdwe #9913A Padlock, 6Z7484, w/ WECO #P-429956 contents label affixed to inside of cover; contains items 0.494 to 0.494 as listed on WECO dwg BL-450691, tool and maintenance list for Operations Center AN/TTQ-1). NX kt.

6R37984-1 TOOL KIT: mechanic's for Operations Center AN/TTQ-1; (tools and material for maintenance; Kennedy Mfg #B16 steel tray type box 6Q11824, 7" x 7" x 18", equipped w/ Amer Hdwe #9913A Padlock, 6Z7484, w/ WECO #P-429956 contents label affixed to inside of cover; contains items 0.488 to 0.516 as listed on WECO dwg BL-450691, tool and maintenance list for Operations Center AN/TTQ-1). NX kt.

6R37985 TOOL KIT: for Boehme Equip. (consisting of the following Boehme parts:
1 Peeler Gage #4-E-93
1 Contact Wrench #4-E-97
1 Punch #4-E-98
1 Tommy Bar #4-E-99
1 Spring Tension Wrench #4-E-99
1 Blasing Key #2-E-95
1 Pen Cleaner #4-G-72). NX ea.

6R37986 TOOL KIT: for Dictaphone Portable Belt Recorder and Reproducing Machine model 7CB-2P; (consists of 20 service tools listed under item 9 of Order 7819-Phila-44). NX kt.

6R37987 TOOL KIT: general service; (snap-on #490-B; complete in K-24 metal case). NX st.

6R37988 TOOL KIT: Philco #358-4982; (consists of one #10 Allen wrench: one 1/4" Allen wrench; tool holder assy; mtg plate 4 1/2" x 3"; 4 mtg holes, 0.144" dia, wrench clips riveted in plate, 1 screwdriver included in assy; Allen wrenches are in clips; p/o AN/CPN-1). NX ea.

6R37989 TOOL KIT: maintenance; for Army-Navy Terminal Equipment AN/FGC-1; WECO Bell Lab Spec #X-61789A. NX ea.
NOTE: For complete components see latest Parts Control List.

6R37989-1 TOOL KIT: for Army-Navy Antenna System AS-54/APQ-13; (consists of items listed on Sig C Order 85-DAY-44; p/o Army-Navy Radio Set AN/APQ-13). NX ea.

6R37989-2 TOOL KIT.
NOTE: Stock number superseded, same as 6R38152-48.

6R37990 TOOL KIT: std cavity adj; for Army-Navy Receiver-Transmitter RT-73/UPN-2; Hallcrafters Dwg #104A023; (consists of 1 pin locator, 1" diam x 2 3/8" lg, Hallcrafters Part #105A025 and 1 nut locator, 1" diam x 1 3/4" lg, Hallcrafters Part #104A024, steel, cadmium pl). NX ea.

6R37991 TOOL KIT: REL #2811; RWG District Tool Kit; p/o Radio Set SCR-588-B). NX ea.

6R37992 TOOL KIT: (consists of:
3 Alignment Tools, stock #6QK353
3 Allen Wrenches #8 setscrew, stock #6-R57400; for SCR-718-A). NX ea.

6R37993 TOOL KIT: for Army-Navy Radio Set AN/TRC-2. NX ea.
NOTE: For complete components see latest Parts Control List.

6R37994 TOOL KIT: for 350 ft tow rope; dwg SC-D-10292-E; (consists of the following:
1 20" Measuring Board;
1 12" Rule;
1 17" Rule;
1 19" Rule;
2 Sticks of Chalk: red, yellow or orange;
12 Clothespin;
2 Lacing Tool; dwg SC-D-10428-B;
p/o Interphone Equipment AN/AIA-1A; u/w RC-36 and RC-45). NX ea.

6R37995 TOOL KIT: Triumph; Swarthchild & Co model BD-511157. NX ea.

6R37996 TOOL KIT: for Sig C Test Set IE-65-A; (consists of:
3 Wrench: WECO #ESA-693794;
3 Wrench assembly: WECO #ESA-693997;
3 Wrench: WECO #ESA-694745;
3 Wrench: WECO #ESA-695723;
3 Wrench: WECO #ESA-694747;
3 Alignment Tool: WECO #ESA-694743;
1 Contact Gap Gage: WECO #ESA-695312;
3 Tool Switchblade: WECO #265;
3 Tool: WECO #270;
3 Tool: WECO #303;
3 Tool: WECO #363;
3 Tool: WECO #535A). NX kt.

6R37997 TOOL KIT: canvas roll; 10" x approx 2 1/2" wd folded; Memovox Dwg #164; (includes:
1 Screwdriver: Fuller's #1;
1 Screwdriver: Stanley Tools #2, Part #2702-4;
1 Screwdriver: 4" blade, Mayhew Steel #1510;

1 Wrench: recording styles retaining screw, Memovox #166B;
1 Wrench: socket set screw, Parker-Kalon #4;
1 Wrench: socket set screw, Parker-Kalon #6;
1 Wrench: socket set screw, Parker-Kalon #8;
1 Wrench: socket set screw, Parker-Kalon #10;
1 Scale: stylus pressure, Exact Weight Scale Co Type Postalotti;
1 Pliers: retaining ring, Koh-I-Noor Co #2;
1 Tweezers: Hoffman Hardware Co #1;
p/o Army-Navy Recorder-Reproducer AN/GNQ-2). NX kt.

6R37998 TOOL KIT: canvas roll; 8" lg x 4" diam when rolled; St Carl Part/Dwg #D-6246; (consists of:
1 Screwdriver: Yankee #99;
1 Screwdriver: St Carl #56;
1 Screwdriver: St Carl #42;
1 Spring Adjuster: St Carl #26;
1 Spring Adjuster: St Carl #263;
1 Spring Adjuster: St Carl #3357;
1 Lamp Cap Extractor: St Carl #553-A;
1 Socket Wrench: St Carl #2;
1 Socket Screwdriver: St Carl #45;
1 Fuse Puller: Ideal #5;
1 Burnisher: St Carl #61;
1 Lamp Cap Extractor: St Carl #219-B;
1 Wrench: combination screwdriver and socket, St Carl #24;
p/o Army-Navy Radio Set AN/CPS-1). NX kt.

6R37999 TOOL KIT: miscellaneous; for Kohler Power Unit #IM21-A; (for components see latest Procurement and Issue Control List for Kohler Power Unit #IM21-A). NX kt.
NOTE: Void; insufficient requirements.

6R38000 TOOL SET: teletype perforator; (Teletype, or equal; consists of; contact file part 138-30, tape gauge part 2215, wrench part 4839, wrench part 4840). NX ea.

6R38000-1 TOOL KIT: part 81047; (for model 19, Teletype-Printer-Perforator-Transmitter-Distributor Set; to be in accordance w/ check list #81047); 7 lb, 0.5 cu ft. NX ea.

6R38002 TOOL SET: Underwood-Elliott Fisher; (GSS item, class 54 T18500). NX st.

6R38003 TOOL ROLL: Bendix #AC53481-2; (leatherette, 7 1/2" wd x 17 1/2" lg; loop strap, tie string; contains the following:
1 AB13045 Aligning Tool
2 A18150-10 Setscrew wrench, Allen #10
2 A107573 Setscrew wrench, for #6 multiple spline four-flute Bristol, setscrew
2 A181-90-8 Setscrew wrench, Allen #8
1 A106030 TL-13, 6" side cutting pliers
1 A1049220 Wrench, spanner, medium
1 A104821 Wrench, spanner, large
1 A105969-2 Screwdriver: p/o Radio Set SCR-624). NX ea.

NOTE: Same as 6R38004.
Void; insufficient requirements.

6R38004 TOOL KIT.
NOTE: Stock number superseded, same as 6R38004.1.
Void; obsolete.

6R38004.1 TOOL KIT: Klein's Inspectors; solid black leather folding case strongly stitched, reinforced back, fitted w/ 1 of the following:
Plier, sidecutting; (Klein #201-6)
Plier, longnose; (Klein #201-6)
Knife Xola electricians; (Klein #1550-2)
Tweezers electricians
File, special
Screwdriver, special. NX ea.
NOTE: Same as 6R38004.

6R38005 TOOL EQUIPMENT TE-5: Spec 71-257; old IPK; p/o SCR-178 and SCR-183; 1.6 lb, 0.05 cu ft. NX ea.

6R38005 TOOL KIT: Bendix Radio; consists of:
1 Hammer HM-1
1 pr Pliers, slip-joint, 6"
1 pr Pliers, lineman's, 6"
1 Screwdriver, 6 x 3/16"
2 Bristol Setscrew Holders
1 Alignment Tool TL-138-B
2 Allen screw wrenches. NX ea.

6R38005/1 SCISSORS: electrician's; 5" p/o Tool Equipment TE-5 and TE-49; 0.2 lb, 0.004 cu ft. NX ea.

6R38005/2 TWEEZERS: 4-1/2"; nicked; p/o Tool Equipment TE-5 and TE-50; 0.01 lb, 0.001 cu ft. NX ea.

6R38005/2A TWEEZERS: 3-1/2"; steel. NX ea.

6R38005/2B TWEEZERS: 4"; steel. NX ea.

6R38005/2C TWEEZERS: 5"; steel; p/o Tool Equipment TE-5 and TE-49; 1 lb, 0.002 cu ft. NX ea.

6R38005.1 TOOL EQUIPMENT TE-5: except less scissors, electrician's 5"; (6R38005/1). NX ea.

NOTE: Void; no longer procured, stored and issued as a set.

6R38006 TOOL SET TE-6: 129.6 lb, 6 cu ft. NX ea.

NOTE: For complete components see latest Parts Control List.

6R38007 TOOL EQUIPMENT TE-7. NX ea.

NOTE: Void; obsolete.

6R38011 TOOL SET TE-11. NX ea.

NOTE: For complete components see latest Parts Control List.

6R38014 TOOL SET TE-14: Spec 850; post; 72 lb, 4 cu ft. NX ea.

6R38014A TOOL SET TE-14-A. NX ea.

6R38014B TOOL SET TE-14-B: same as TE-14, except modified. NX ea.

6R38014C TOOL SET TE-14-C: 72 lb, 4 cu ft. NX ea.

6R38016 TOOL SET TE-16: Spec 313; cable splicer's; 128 lb, 6 cu ft. NX ea.

6R38017() TOOL EQUIPMENT: for TR-17-() Tools for unerating and erecting tower. NX ea.

6R38020/1 DIE: steel marking; 2-5/8 x 3/16"; marked "SC". NX ea.

6R38020/3 DIE: steel marking; 3-3/4 x 5/8"; marked "SC-253-A". NX ea.

6R38020/4 PRESS: hand seal; for inspector's working kits. NX ea.

6R38020B TOOL EQUIPMENT TE-20-B: not stocked as a unit. NX ea.

6R38020C TOOL EQUIPMENT TE-20-C: inspector's marking tools; similar to Tool Equipment TE-20-B, except has improved case to accommodate added stamps. NX ea.

6R38027 TOOL EQUIPMENT TE-27: line construction set; 57 lb, 0.2 cu ft. NX ea.
NOTE: Same as 6R38027A.

6R38027A TOOL EQUIPMENT TE-27-A.
NOTE: Stock number superseded, same as 6R38027.

6R38029 TOOL EQUIPMENT TE-29: same as Tool Equipment TE-5, except w/ canvas case; use only when Tool Equipment TE-5 can not be obtained; Spec #71-455. NX ea.
NOTE: Void; obsolete.

6R38033 TOOL EQUIPMENT TE-33: 2.1 lb, 0.07 cu ft. NX ea.

NOTE: For complete components, see latest Parts Control List.

6R38035 TOOL EQUIPMENT TE-35: (for minor repairing of electrical equipment); 47 lb, 2 cu ft. NX ea.

NOTE: For complete components, see latest Parts Control List.

6R38037 TOOL EQUIPMENT TE-37: relay maintenance; for sound ranging equip; p/o Sound Ranging Set GR-3-A and GR-3-B; 1.0 lb, 0.09 cu ft. NX ea.

6R38041 TOOL KIT: Sig C Tool Equipment TE-41 (radio repair). NX ea.

NOTE: Same as 6R38041A and 6R38041B.

6R38041.1 TOOL EQUIPMENT TE-41: except w/ BAG BG-28 instead of BAG BG-44. NX ea.

6R38041.2 TOOL EQUIPMENT TE-41: except less Screwdriver TL-105 (6R16410) and Soldering Iron TL-117 (6R24617). NX ea.
NOTE: Void; insufficient requirements.

6R38041.3 TOOL EQUIPMENT TE-41: except less Screwdriver TL-105 (6R16410), Soldering Iron TL-117 (6R24617) and Solder M-31 (6N7531). NX ea.

NOTE: Void; insufficient requirements.

Same as 6R38041.4.

6R38041.4 TOOL KIT.
NOTE: Void; insufficient requirements.

6R38041A TOOL EQUIPMENT TE-41-A.
NOTE: Stock number superseded, same as 6R38041.

6R38041B TOOL EQUIPMENT TE-41-B.
NOTE: Stock number superseded, same as 6R38041.

6R38043 TOOL EQUIPMENT TE-43: (p/o Telephone Central Office Set TC-1 and TC-2; u/w but not p/o Switchboard ED-80). NX ea.
NOTE: Void; type number cancelled.

6R38044 TOOL EQUIPMENT TE-44: telephone; (includes Chest CH-58 containing tools; chest forms work bench when top is removed; some tools are permanently mtd on this workbench and are considered as p/o Chest CH-58; u/w but not p/o Switchboard ED-89; p/o Telephone Central Office Set TC-1 and TC-2); 300 lb, 9.5 cu ft. NX ea.

6R38044A TOOL EQUIPMENT TE-44-A.

NOTE: Stock number superseded, same as 6R38044.

6R38045 TOOL EQUIPMENT TE-45: (radio alignment kit for radio rec); 204 lb, 09. cu ft. NX ea.

NOTE: For complete components, see latest Parts Control List.

NOTE: Same as 6R38045A.

6R38045A TOOL EQUIPMENT TE-45-A.

NOTE: Stock number superseded, same as 6R38045.

6R38046 TOOL EQUIPMENT TE-46: (for radio repair; 204 lb, 9 cu ft. NX ea.

NOTE: For complete components, see latest Parts Control List.

6R38047 TOOL EQUIPMENT TE-47: 630 lb, 20 cu ft. NX ea.

NOTE: For complete components, see latest Parts Control List.

6R38047/K1 STENCIL KIT: WECO #10; (consists of 1 oz tubes of red, yellow and white ink, plus repair parts and stencil; rubber 1/8" to 1-1/2", A to Z, 0 to 9; type R-2315; 22.4 lb, 0.62 cu ft. NX ea.

NOTE: Same as 6R27110.

6R38048 TOOL EQUIPMENT TE-48: 54 lb, 2.8 cu ft. NX ea.

NOTE: For complete components, see latest Parts Control List.

Same as 6R38048.1.

6R38048/1 TOOL SET: Comprises:

- 1 can Carbon Tetrachloride, 4.02
- 1 Drill, electric, 110 v, 1/2"; Stanley, or equal
- 1 Drill, twist, high-speed steel, 3/8"
- 1 Drill, twist, high-speed steel, 1/2"
- 3 rolls Friction Tape, 1/2"
- 1 Hammer, TL-39
- Hardware, assorted: screws, nuts, washers, lockwashers, soldering lugs, etc.
- 1 Hydrometer, for storage bat
- 1 can Machine Oil, 1/2 pt
- 1 roll Rubber Tape, 1/2"
- 5 lbs Solder M-31
- 1 Soldering Iron TL-120. NX st.

6R38048.1 TOOL EQUIPMENT TE-48.

NOTE: Stock number superseded, same as 6R38048.

6R38049 TOOL KIT: Sig C Tool Equipment TE-49. NX ea.

NOTE: Same as 6R38049A.

6R38049/C1 CASE.

NOTE: Stock number superseded, same as 6Q17980.

6R38049/W1 WHISTLE: closed pipe type; freq 1000 cps interrupted by vibrating reed at 19 cps; overall lg including ring 5 3/32" x 1 1/16" wd x 2 3/32" thk; WECO #1A; (metal, nickel finish; u/w WECO #17 type Test Set and Sig C Tool Equipment TE-49); 0.7 lb, 0.02 cu ft. NX ea.

NOTE: Same as 3F26060 and 6Z9441A.

6R38049A TOOL EQUIPMENT TE-49-A.

NOTE: Stock number superseded, same as 6R38049.

6R38050 TOOL EQUIPMENT TE-50: Telegraph printerman, for use in maintenance and repair of telegraph printer equip; 44 lb, 2 cu ft. NX ea.

NOTE: Same as 6R38058A.

6R38050.1 TOOL EQUIPMENT TE-50: less Battery BA-30 and Flashlight TL-122. NX ea.

NOTE: Void; insufficient requirements.

6R38050A TOOL EQUIPMENT TE-50-A.

NOTE: Stock number superseded, same as 6R38050.

6R38051.1 TOOL EQUIPMENT TE-51: 600 lb, 50 cu ft. NX ea.

NOTE: For complete components, see latest Parts Control List.

6R38051.1/H1 HANDLE: file; wood; (dwg 17-79; p/o Tool Equipment TE-51). X ea.**6R38051.1/P1 PASTE: soldering (can); (dwg 2-89; p/o Tool Equipment TE-51). X lb.****6R38051.2 TOOL EQUIPMENT TE-51: (less 40, 220, and 360 cu ft filled gas cyl). NX ea.**

NOTE: Void; insufficient requirements use 6R38052.4 and 6R38051.3.

6R38051.3 TOOL SET TE-51: welding; (inside continental limits of United States; for components see latest Procurement and Issue Control List for Sig C Tool Equipment TE-51). NX ea.**6R38051.4 TOOL SET TE-51: welding; (outside continental limits of United States; for components see latest Procurement and Issue Control List for Sig C Tool Equipment TE-51). NX ea.****6R38052 TOOL KIT: Sig C Tool Equipment TE-52. NX ea.**

NOTE: Same as 6R38052A and 6R38052B. For complete components see latest Parts Control List.

6R38052/G1 GRAPHITE POWDER: 8 oz in air gun w/ nozzle; (Dixon Graph-Air Gun, or equal; part for Tool Equipment TE-52 of Radio Set SCR-268). X ea.**6R38052/J1 TAP.**

NOTE: Stock number superseded, same as 6R38052/T1.

6R38052/J5 IGNITION SET.

NOTE: Stock number superseded, same as 6R55502.

6R38052/L1 LIFTER.

NOTE: Stock number superseded, same as 6Q63181.

6R38052/N5 OUTLET.

NOTE: Stock number superseded, same as 6Z7355.

6R38052/P1 PIPE: galvanized 1-1/2" ID, 2 ft lg; (Crane, or equal; part for Tool Equipment TE-52 of Radio Set SCR-268). X ea.**6R38052/R1 REGULATOR.**

NOTE: Stock number superseded, same as 6Z7355.

6R38052/S1 SCREW EXTRACTORS: consisting of 1 ea; EZY-OUT #3 and #5; (Cleveland Twist Drill Co, or equal; part for Tool Equipment TE-52 of Radio Set SCR-268). NX ea.**6R38052/T1 TAP AND DRILL SET: pipe; combination; regular taper thd; (consists of 1 ea Greenfield #319, or equal in the following sizes: 1/4", 6R35109-1; 3/8", 6R35109-3; 1/2", 6R35109-4; p/o TE-52). NX st.**

NOTE: Same as 6R38052/J1.

6R38052/T2 SCREW PLATE SET.

NOTE: Stock number superseded, same as 6R19512.

6R38052/T5 TRANSFORMER: for soldering pliers; (Ideal #5-B, or equal; part for Tool Equipment TE-52 of Radio Set SCR-268). NX ea.**6R38052/V1 LIFTER.**

NOTE: Stock number superseded, same as 6Q63181.

6R38052/W1 WRENCH SET: socket; Xcelite; Park-Metalware, or equal; (nut sizes 3/16", 1/4", 5/16", 11/32", 3/8"; p/o Sig C Tool Equipment TE-52 of Sig C Radio Set SCR-268). NX st.**6R38052/W2 WRENCH: set; for water pumps on Power Unit; (LeRoi or equal; part for Tool Equipment TE-52 of Radio Set SCR-268). NX ea.****6R38052.1 TOOL EQUIPMENT TE-52: NX ea.**

NOTE: Void; insufficient requirements, use 6R38052.

6R38052A TOOL EQUIPMENT.

NOTE: Stock number superseded, same as 6R38052.

6R38052B TOOL EQUIPMENT.

NOTE: Stock number superseded, same as 6R38052.

6R38053 TOOL EQUIPMENT TE-53: 720 lb, 27.6 cu ft. NX ea.**6R38056 TOOL KIT: Sig C Tool Set #TE-56 cable splicers. X ea.**

NOTE: Same as 6R38056A.

6R38056.1 TOOL SET TE-56: (less Battery BA-27). NX ea.

NOTE: Void; insufficient requirements.

6R38056A TOOL SET.

NOTE: Stock number superseded, same as 6R38056.

6R38056A/C1 CLIP: transfer; AT&T Spec 6369, or equal; (p/o Tool Set TE-56-A); 2 lb, 0.01 cu ft. NX ea.**6R38057 TOOL EQUIPMENT TE-57: Spec 71-1117; p/o Radio Set SCR-277-(). NX ea.****6R38058 TOOL EQUIPMENT TE-58: (Pneumatic); (Consists of air compressor mtd on suitable truck or trailer together w/ hose, rock drills, rock breakers, clay diggers, backfill tampers, sump pump, sprayer and accessories; used for the construction of telephone and telegraph pole lines). NX ea.**

NOTE: Void; insufficient requirements.

6R38059 TOOL EQUIPMENT TE-59: NX ea.

NOTE: Void; no longer issued by Sig C; requisition from Corps of Engineers.

6R38059/D1 DRILL: 2" x 18"; (p/o Tool Equipment TE-59). NX ea.**6R38059/K1 KIT: spare parts; (p/o Tool Equipment TE-59). NX ea.**

NOTE: Void; no longer issued by Sig C; requisition from Corps of Engineers.

6R38059/K1/G12 GASKET: cylinder; for spare parts kit; (p/o Tool Equipment TE-59). X ea.

NOTE: Void; no longer issued by Sig C; requisition from Corps of Engineers.

6R38059/K1/G17 GASKET: gasoline tank; for spare parts kit (p/o Tool Equipment TE-59). X ea.

NOTE: Void; no longer issued by Sig C; requisition from Corps of Engineers.

6R38059/K1/P1 POINT: coil; for spare parts kit; (p/o Tool Equipment TE-59). X st.**6R38059/K1/P6 POINTS: timer; model H-6; (consists of 1-GH-379 and 1-AHG-835; part for Spare Parts Kit for Tool Equipment TE-59-A and TE-59-C). X ea.****6R38059/K1/P8 POINTS: timer; model H-8; (consists of 1-GH-379 and 1-GH-2043; part for Spare Parts Kit for Tool Equipment TE-59-A and TE-59-C). X ea.****6R38059/K1/P9 POINT: timer; for spare parts kit; (p/o Tool Equipment TE-59). X st.****6R38059/K1/R5 RING: piston; for spare parts kit; (p/o Tool Equipment TE-59). X st.****6R38059/K1/R9 ROD: tie; for spare parts kit; (p/o Tool Equipment TE-59). X ea.****6R38059/K1/S3 SPRING: cushion; for spare parts kit; (p/o Tool Equipment TE-59). X ea.****6R38059/K1/S7 SPARK PLUG: for spare parts kit; (p/o Tool Equipment TE-59). NX ea.****6R38059/K1/S8 SPRING: piston; for spare parts kit; (p/o Tool Equipment TE-59). X ea.****6R38059/K1/S9 SPRING: recoil; for spare parts kit; (p/o Tool Equipment TE-59). X ea.****6R38059/P14 POINT: moll; 14"; (p/o Tool Equipment TE-59). X ea.****6R38059/P24 POINT: moll; 24"; (p/o Tool Equipment TE-59). X ea.****6R38059/P26 POINT: moll; 36"; (p/o Tool Equipment TE-59). X ea.****6R38059/T1 TAMPER: 8" sq. w/ shank; (p/o Tool Equipment TE-59). X ea.****6R38059/W2 WEDGE: frost; (p/o Tool Equipment TE-59; 13.6 lb, 0.5 cu ft. X ea.****6R38059() TOOL EQUIPMENT TE-59-(): (gasoline hammer). NX ea.**

NOTE: Void; obsolete.

6R38059A TOOL EQUIPMENT TE-59-A: (Gasoline hammer) (Covers TE-59-() as procured on order placed with Barco Manufacturing Co.). NX ea.

NOTE: Void; obsolete.

6R38059B TOOL EQUIPMENT TE-59-B: gasoline hammer. NX ea.**6R38059C TOOL EQUIPMENT TE-59-C: gasoline hammer. NX ea.****6R38059C/A1 ANVIL: Barco Mfg Co #GH-299 (part of Gasoline Hammer TE-59-A and TE-59-C). NX ea.**

NOTE: Same as 6R38059C/P1.

6R38059C/B1 BEARING: anvil sleeve; Barco Co #GH-298; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.**6R38059C/B2 BODY: carburetor; Barco Co #GH-173; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.****6R38059C/C1 CAP: starting rod; Barco Co #GH-117; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.****6R38059C/C2 CYLINDER: Barco Co #AGH-115; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.****6R38059C/G1 GASKET: sparkplug; Barco Co #GH-240; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.**

NOTE: Void; no longer issued by Sig C; requisition from Corps of Engineers.

6R38059C/G2 GUIDE: tool; Barco Co #GH-354; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.**6R38059C/G3 GLAND NUT: needle valve; Barco Co #GH-183; (not std; p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.**

NOTE: Void; no longer issued by Sig C; requisition from Corps of Engineers.

6R38059C/G4 GLAND: needle valve packing; Barco #GH-185; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.**6R38059C/G5 GUIDE PIN: piston; Barco Co #GH-204; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.****6R38059C/H1 HOUSING: anvil; Barco Co #GH-390; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.****6R38059C/H2 HOUSING: tool guide; Barco Co #GH-389; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.**

- 6R38059C/I1 INSULATOR: starting rod cap; Barco #GH-122; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/L1 LOCK: tool retainer; Barco #GH-387; (p/o gasoline hammer for Sig C Tool Equipment TE-59-A and C). NX ea.
- 6R38059C/L2 LOCK NUT: needle valve; Barco Co #GH-184; (not std; p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/N1 NEEDLE VALVE: carburetor; Barco Co #GH-179; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/P1 PIN.
NOTE: Stock number superseded, same as 6R38059C/A1.
- 6R38059C/P2 PACKING: needle valve; Barco Co #GH-186; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/R1 RETAINER: spark plug; Barco Co #GH-105; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/R2 RETAINER: tool; Barco Co #GH-386; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S1 SPADE: for Tool Equipment TE-59-C; Spec 44-43. X ea.
- 6R38059C/S2 SHIM: 0.030" thk; Barco Co #GH-136; (circuit breaker; p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S3 SPRING: circuit breaker; Barco Co #GE-124; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S4 SPRING: tool retainer lock; Barco #GH-159; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S5 SPRING: mixture valve; Barco Co #GH-363; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S6 STUD: timer; Barco Co #GH-137; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S7 STUD: carburetor; Barco Co #GH-163; (not std; p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S8 SCREEN: tube; carburetor fuel; Barco #GH-175; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S9 STARTING ROD: Barco Co #GH-201; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/S10 SPRING: starting rod; Barco Co #GH-202; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/T1 TERMINAL: spark plug; Barco Co #GH-241; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059C/V1 VALVE: carburetor mixture; Barco Co #GH-35; (p/o Gasoline Hammer of Tool Equipment TE-59-A and TE-59-C). X ea.
- 6R38059D TOOL EQUIPMENT TE-59-D: gasoline hammer. NX ea.
- 6R38059D/C1 CLIP: by-pass valve spring; Syntron #18268; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/G1 GASKET: cork; carburetor; Syntron #18280; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/G2 GASKET: muffler; Syntron #18239; (for Tool Equipments TE-59-B, TE-59-D). X ea.
- 6R38059D/G3 GASKET: steelbestos; exhaust; Syntron #18264; (for Tool Equipments TE-59-B, TE-59-D). X ea.
- 6R38059D/J1 JET: "A" carburetor; p/o needle valve assy; Syntron #18277; (for Tool Equipments TE-59-B, TE-59-D). X ea.
- 6R38059D/R1 RETAINER: tool; Syntron #16347; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/R2 RING: bumper; ameripol; Syntron #18129; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/R3 RING: piston; 3" dia; Syntron #18572; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/R4 RING: piston; 3-5/16" dia; Syntron #18573; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/S1 SHOE: governor brake; Syntron #18224; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/S2 SPRING: friction; choke valve lever; Syntron #18287; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/S3 SPRING: governor brake shoe; Syntron #18227; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/S4 SPRING: latch; tool retainer; Syntron #18348; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/S5 SPRING: valve; by-pass; Syntron #18267; for Tool Equipments TE-59-B, TE-59-D. X ea.
- 6R38059D/T1 TANK: gasoline; Syntron #18095; for Tool Equipments TE-59-B, TE-59-D. NX ea.
- 6R38059D/V1 VALVE ASSEMBLY: carburetor choke; Syntron #18274; (for Tool Equipments TE-59-B, TE-59-D). X ea.
- 6R38060 TOOL EQUIPMENT TE-60: (similar to TE-57 except that 4 items are deleted; the items are included in PE-90-() Spec 71-1130; u/w but not p/o Radio Set SCR-277-()). NX ea.
- 6R38061-() TOOL EQUIPMENT TE-61-(): tool equipment for components of Control Set SCR-561. NX ea.
- 6R38061A TOOL EQUIPMENT TE-61-A: for components of Control Set SCR-561; p/o Control Set SCR-561; Bendix; 123 lb, 4 cu ft. NX ea.
- 6R38061C TOOL EQUIPMENT TE-61-C: (necessary tools for servicing components of Sig C Control Set SCR-561-()); differs from previous procurements in certain deletions and additions per Parts List Issue #4, dtd 11 Nov 44; p/o Sig C Control Set SCR-561-()). NX ea.
- 6R38062A TOOL EQUIPMENT TE-62-A: (tool equipment for transmitting components of Radio Set SCR-562; p/o SCR-562). NX ea.
- 6R38063-() TOOL EQUIPMENT TE-63-() : (tool equipment for receiving components of Radio Set SCR-563; p/o Receiving Equipment KE-2-() Trailer). NX ea.
- 6R38063A TOOL EQUIPMENT TE-63-A: for receiving components of Radio Set SCR-563; Bendix; p/o Radio Set SCR-563. NX ea.
- 6R38064 TOOL EQUIPMENT TE-64: (for use w/ earth borer and pole setter trucks equipped w/ spcl body); 32.1 lb, 0.63 cu ft. NX ea.
NOTE: For complete components, see latest Parts Control List.
Void; no longer issued by Sig C; requisition from Ordnance Dept.
- 6R38064-() TOOL KIT.
NOTE: Void; no longer issued by Sig C; Requisition from Ordnance Dept.
- 6R38064B TOOL EQUIPMENT TE-64-B.
NOTE: Void; no longer issued by Sig C; Requisition from Ordnance Dept.
- 6R38064C TOOL KIT.
NOTE: Void; no longer issued by Sig C; Requisition from Ordnance Dept.
- 6R38064D TOOL EQUIPMENT.
NOTE: Void; no longer issued by Sig C; requisition from Ordnance Dept.
- 6R38065 TOOL EQUIPMENT TE-65: tools necessary for maintenance of Radio Set SCR-565; p/o Radio Set SCR-565. NX ea.
- 6R38065A TOOL EQUIPMENT TE-65-A: covers TE-65-() ; p/o Radio Set SCR-565. NX ea.
- 6R38066 TOOL EQUIPMENT TE-66: for use w/ Radio Set SCR-566. NX ea.
- 6R38066() TOOL EQUIPMENT TE-66-() : NX ea.
- 6R38066A TOOL EQUIPMENT TE-66-A: covers TE-66-() ; p/o Radio Set SCR-566. NX ea.
- 6R38067 TOOL EQUIPMENT TE-67: tool equipment for transmitting components of Radio Set SCR-567. NX ea.
- 6R38067() TOOL EQUIPMENT TE-67-() : Supercedes Tool Equipment TE-67-A. NX ea.
- 6R38067A TOOL EQUIPMENT TE-67-A: covers TE-67-() ; Bendix p/o Radio Set SCR-567. NX ea.
- 6R38068-() TOOL EQUIPMENT TE-68-() : tool equipment for receiving components of Radio Set SCR-567. NX ea.
- 6R38068A TOOL EQUIPMENT TE-68-A: for receiving components of Radio Set SCR-567; Bendix; p/o Radio Set SCR-267. NX ea.
- 6R38068B TOOL EQUIPMENT TE-68: telephone installation; WECO Tool Kit #102; 425 lb, 17 cu ft. NX ea.
- 6R38070 TOOL EQUIPMENT TE-70: conduit; WECO Tool Kit #5; 132 lb, 6 cu ft. NX ea.
- 6R38071 TOOL EQUIPMENT TE-71: relay; telephone; WECO Tool Kit #197; 43.5 lb, 2 cu ft. NX ea.
- 6R38072 TOOL EQUIPMENT TE-72: supplementary relay; WECO Tool Kit #197X; 38 lb, 1.6 cu ft. NX ea.
- 6R38073 TOOL KIT: wireman's; Sig C Tool Equipment #TE-73. NX ea.
NOTE: For complete components see latest Parts Control List.
EMN; WECO #168.
- 6R38074-() TOOL EQUIPMENT TE-74-() : tool equipment for Radio Set SCR-564. NX ea.
- 6R38074A TOOL EQUIPMENT TE-74-A: tool equipment for Radio Set SCR-564; p/o Radio Set SCR-564. NX ea.
- 6R38076 TOOL EQUIPMENT TE-76: erection; (contains tools for the erection of Radio Sets SCR-271 and 271-A; these items were formerly shown as p/o Tool Equipment TE-53; u/w but not p/o Radio Sets SCR-271 and SCR-271-A); 445 lb, 18 cu ft. NX ea.
- 6R38077A TOOL EQUIPMENT TE-77-A: general purpose tool equipment for servicing Radio Set SCR-547-A; u/w but not p/o Radio Set SCR-547-A; 363 lb, 18.4 cu ft. NX ea.
- 6R38078 TOOL EQUIPMENT TE-78: (supplemental maintenance tool equipment for servicing radio sets of the Radio Set SCR-582 series; u/w but not p/o Radio Set SCR-582-()). NX ea.
NOTE: Void; no longer procured, stored and issued as an assembly.
- 6R38079 TOOL KIT: Sig C Tool Equipment TE-79; (for installation and maintenance of tp central offices; pkd for export shipment). NX ea.
NOTE: For complete components see latest Parts Control List.
- 6R38080() TOOL EQUIPMENT TE-80-() : (Tool Equipment for servicing Radio Set SCR-270-BX; p/o Radio Set SCR-270-BX). NX ea.
- 6R38080A TOOL EQUIPMENT TE-80-A: covers TE-80-() ; Wemco; p/o Radio Set SCR-270-D. NX ea.
- 6R38081 TOOL EQUIPMENT: Operations Center; (for general maintenance of Operations Center; Bell Tel Labs Spec X-61634A, List #1). NX ea.
NOTE: Void; insufficient requirements.
- 6R38082 TOOL EQUIPMENT: relay; tools for adjusting relays w/ cords for making test connections; Bell Tel Labs Spec X-61634A, List #3. NX ea.
NOTE: Void; insufficient requirements.
- 6R38084 TOOL EQUIPMENT: (filter frame; tool for maintenance of filter frames at Operations Center; Bell Tel Labs Spec X-61634B, List #1). NX ea.
NOTE: Void; insufficient requirements.
- 6R38085 TOOL EQUIPMENT: (interceptor frame; tool for maintenance of interceptor frames at Operations Center; Bell Tel Labs Spec X-61634C, List #1). NX ea.
NOTE: Void; insufficient requirements.
- 6R38086 TOOL EQUIPMENT: (radio terminal; tools for maintenance of radio terminal at Operations Center; Bell Tel Labs Spec X-61634D, List #1). NX ea.
NOTE: Void; insufficient requirements.
- 6R38087 TOOL EQUIPMENT TE-87: (basic tool equipment for fixed plant radio stations). NX ea.
NOTE: Void; insufficient requirements.
- 6R38087A TOOL EQUIPMENT TE-87-A: (less Battery BA-30, Flashlight TL-122, Soldering Iron TL-117, Soldering Iron Tip Rope, stock #627909 and Rope RP-17); 1,659 lb, 55.3 cu ft. NX ea.
- 6R38088 TOOL EQUIPMENT TE-88: NX ea.
NOTE: Void; insufficient requirements.
- 6R38088A TOOL EQUIPMENT TE-88-A: (an assembly of tools used for heavy duty construction and maintenance of plant radio stations; less Soldering Iron TL-120, soldering iron tip and electric cleaner). NX ea.
- 6R38090 TOOL EQUIPMENT TE-90: (inspectors Marking Kit; pocket size; consists of case containing stamps, printer's ink, etc). X ea.
NOTE: For complete components, see latest Parts Control List.
NOTE: Same as 6R38090() , 6R38090A and 6R38090B.
- 6R38090() TOOL EQUIPMENT TE-90-() :
NOTE: Stock number superseded, same as 6R38090.
- 6R38090A TOOL EQUIPMENT TE-90-A.
NOTE: Stock number superseded, same as 6R38090.
- 6R38090B TOOL EQUIPMENT TE-90-B.
NOTE: Stock number superseded, same as 6R38090.
- 6R38091 TOOL EQUIPMENT TE-91: (supplemental maintenance and installation tool equipment for servicing and installing radio sets of the Radio Set SCR-588 series; u/w but not p/o Radio Set SCR-588-()). NX ea.

6R38094 TOOL EQUIPMENT TE-94: u/w Radio Sets SCR-573 and SCR-643; 38 lb, 1 cu ft. NX ea.

6R38094() TOOL EQUIPMENT TE-94-(): tool necessary for the adjustment and repair of Radio Set SCR-573-() and Radio Set SCR-643-(). NX ea.

6R38094A TOOL EQUIPMENT TE-94-A: (tools necessary for adjustment and repair of Radio Set SCR-573-A and Radio Set SCR-643-A). NX ea.

6R38095 TOOL EQUIPMENT TE-95: (tools necessary for adjustment and repair of Radio Set SCR-574 and SCR-644). NX ea.

6R38095() TOOL EQUIPMENT TE-95-(): tools necessary for adjustment and repair of Radio Set SCR-574-() and SCR-644-(). NX ea.

6R38096 TOOL EQUIPMENT TE-96.
NOTE: Stock number superseded, same as 6R38117.

6R38096-() TOOL EQUIPMENT TE-96-(): tools necessary for adjustment and repair of Radio Set SCR-575-() and SCR-645-(). NX ea.

6R38096A TOOL EQUIPMENT TE-96-A: (tools necessary for adj and repair of Sig C Radio Set SCR-575-() and SCR-645-()). NX ea.
Order 2406-SCL-42, 11960-SCL-42

6R38097 TOOL EQUIPMENT TE-97: (supplemental maintenance tool equip for servicing radio sets of the SCR-296 series; u/w but not p/o Radio Set SCR-296-()). NX ea.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38099 TOOL EQUIPMENT TE-99: (supplemental maintenance equipment for servicing Radio Sets of the SCR-268 series; u/w but not p/o Radio Set SCR-268-()). NX ea.

NOTE: Void; insufficient requirements.

6R38100-GP1 TOOL EQUIPMENT: radio station installation; (consisting of necessary tools for installing outside and inside plant). NX ea.

NOTE: Void; insufficient requirements.

6R38100-GP2 TOOL EQUIPMENT.

NOTE: Stock number superseded, same as 6R38152-4.

6R38100 TOOL EQUIPMENT TE-100: (equip made up of comb of Sig C Tool Equipment TE-52 and TE-53, for radar maintenance purposes; u/w but not p/o Sig C Truck K-70-()). NX ea.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38101 TOOL EQUIPMENT TE-101: (supplemental installation tool equip for installing Radio Sets of the Radio Set SCR-263 series). NX ea.

NOTE: Void; insufficient requirements.

6R38102() TOOL EQUIPMENT TE-102-(): (complete tool equipment for servicing Radio Set SCR-582-()); u/w but not p/o Radio Set SCR-582-(). NX ea.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38103 TOOL EQUIPMENT TE-103: (basic maintenance tool equip for servicing Sig C Radio Set SCR-263, SCR-270, SCR-296, SCR-582, SCR-588; u/w but not p/o Sig C Radio Set SCR-268-(), SCR-270-(), SCR-296-(), SCR-582-() and SCR-588-()). NX ea.

NOTE: Void; insufficient requirements.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38104 TOOL EQUIPMENT TE-104: (supplemental installation tool equipment for installing radio sets of the SCR-582 series; u/w but not p/o Radio Set SCR-582-()). NX ea.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38105 TOOL EQUIPMENT TE-105: (supplemental installation tool equip for installing radio sets of the SCR-296 series; u/w but not p/o Radio Set SCR-296-()). NX ea.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38106 TOOL EQUIPMENT TE-106: (supplemental maintenance tool equip for servicing Caterpillar Diesel Engines). NX ea.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38107 TOOL EQUIPMENT TE-107: (supplemental maintenance tool equip for servicing radio sets of the SCR-270 series; u/w but not p/o Radio Set SCR-270-()). NX ea.

6R38108 TOOL EQUIPMENT TE-108: (supplemental maintenance tool equip for servicing Cummins' Diesel engines; no more to be procured; no more to be issued; replaced by individual items or sets on appropriate T/O & T/E; u/w but not p/o Sig C Power Unit PE-85-()). NX ea.

6R38109 TOOL EQUIPMENT TE-109: (complete tool equipment for servicing Radio Set SCR-527-A; GECo; u/w but not p/o Radio Set SCR-527-A). NX ea.

6R38111 TOOL EQUIPMENT TE-111: (a tool equipment issued to Wire Repair Station WRS-1 consisting of items shown on parts list; p/o Wire Repair Station WRS-1); 600 lb, 20 cu ft. NX ea.

6R38112 TOOL EQUIPMENT TE-112: (Tool equipment supplemental to Tool Equipment TE-111; p/o Wire Repair Station WRS-1). NX ea.

6R38113 TOOL EQUIPMENT TE-113: (similar to Tool Equipment TE-48 but more adaptable to requirements of field service; issued to ea radio repairman attached to Radio Repair Station RRS-1; p/o Radio Repair Station RRS-1); 40 lb, 2 cu ft. NX ea.

6R38114 TOOL EQUIPMENT TE-114: (tool equip for issue w/ ea radio repair truck; similar to TE-46 and to replace it only in connection w/ Radio repair trucks); 135 lb, 8 cu ft. NX ea.

6R38115 TOOL EQUIPMENT TE-115: supplemental. NX ea.

6R38116 TOOL EQUIPMENT TE-116: (u/w but not p/o Sig C Radio Set SCR-584-A and B). NX ea.

NOTE: Same as 6R38172.

6R38117 TOOL EQUIPMENT TE-117: (supplemental installation tool equip for installing radio sets of Sig C Radio Set SCR-270 series; formerly Sig C Tool Equipment TE-96; u/w but not p/o Sig C Radio Set SCR-270-()). NX ea.

NOTE: Same as 6R38096.

6R38118 TOOL EQUIPMENT TE-118: (complete tool equip for the installation and maintenance of Sig C Radio Set SCR-682-A; in steel box 22 1/2" x 8" x 9 1/4"; approx wt 50 lb; u/w but not p/o Sig C Radio Set SCR-682-A). NX ea.

NOTE: Void; obsolete.

6R38119 TOOL EQUIPMENT TE-119: (contains all essential items of both Tool Equipment TE-90-() and Tool Equipment TE-53, in lieu of combination thereof; also contains tools, required for the installation of metal Antenna AN-118, a receiver aligning tool and a screwdriver for tightening setscrews on dials; u/w but not p/o Radio Sets SCR-270-() and SCR-271-()). NX ea.

6R38120 TOOL EQUIPMENT TE-120: (tool kit furnished w/ Radio Equipment RC-100-B GECo; u/w but not p/o Radio Set SCR-270-B). NX ea.

6R38121 TOOL EQUIPMENT TE-121: (tool kit furnished w/ Radio Equipment RC-101 GECo; u/w but not p/o Radio Set SCR-271). NX ea.

6R38121A TOOL EQUIPMENT TE-121-A: (tool kit furnished w/ Radio Equipment RC-101-A GECo; u/w but not p/o Radio Set SCR-271-A). NX ea.

6R38122 TOOL EQUIPMENT TE-122.
NOTE: Stock number superseded, same as 6R38123.

6R38123 TOOL EQUIPMENT TE-123: (a group of carrier equipment tools; the complete parts list contains all of the tools, such as files, pliers, screwdrivers; p/o Telephone Terminal Set TC-21-() Carrier and Repeater Set TC-23-() Carrier). NX ea.

NOTE: Same as 6R38122.

6R38123/B1 BOOK: instruction: for TE-123; WECo #X-66413; (description and use of tools and materials on Spiral Four Equip). X ea.

6R38124 TOOL EQUIPMENT TE-124: (group of tools required for depot maintenance for tactical carrier equip; consists of spring adjuster, brushes, clips, cords, file, ga, hydrometer, burnisher, knife, pliers, wrenches, resistors, thk ga, screwdrivers, soldering iron, spade term, spudger, whistle, padlock and metal tool box). NX ea.

NOTE: Void; insufficient requirements.

6R38125 TOOL EQUIPMENT TE-125: (a group of tools consisting of Tool Equipment TE-; Lineman's Equipment TE-21, Telephone EE-8-A or EE-8-B, WECo #1A Whistle and a Micropress tool; ten tool equipments to be issued to the Theater Supply Base concurrently w/ the "pool" issue of ea 100-mile carrier system). NX ea.

NOTE: Void; type number cancelled.

6R38126 TOOL EQUIPMENT TE-126: (complete list of tools packed in spare parts Truck K-63-(); u/w but not p/o Radio Set SCR-545-A). NX ea.

6R38127 TOOL EQUIPMENT TE-127: (tools for setting up and maintenance of Radio Set SCR-658; consists of hammer, pliers, screwdrivers, soldering iron, wrenches, etc; packed in 2 Chest

CH-238 and 1 Chest CH-287; p/o Radio Set SCR-658). NX ea.

NOTE: Void; insufficient requirements.

6R38128 TOOL EQUIPMENT TE-128: (tools required for installation and maintenance of Radio Set SCR-615-B). NX ea.

6R38129 TOOL EQUIPMENT TE-129: REL #4574; (contains tools necessary for installation and maintenance of Sig C Radio Set SCR-636-A). NX ea.

6R38130 TOOL EQUIPMENT TE-130: REL #5816; (contains tools necessary for installation and maintenance of Sig C Radio Set SCR-602-T6 and SCR-602-A). NX ea.

6R38150 TOOL EQUIPMENT: in accordance w/ paragraph E-18 and Annex B of Spec 471-2100, dtd 5/5/43. NX ea.

NOTE: Void; no longer procured, stored and issued as an assembly.

6R38150-1 TOOL EQUIPMENT: for Radio Set SCR-591-A, Fed Tel & Rad; (packed in wooden box; consists of:

1 Pliers, 5", round nose w/ wire stripping notch; Klein, or equal.

1 Pliers, 6", lg nose, side cutting; Klein or equal.

1 Screwdriver, 7", 3" blade, 1/4" tip, wood or plastic handle; Crescent, or equal.

1 Screwdriver, 5 1/2", 3" blade, 1/8" tip, wood or plastic handle; Crescent, or equal.

1 Electrician's Tool Set #1288.

1 Iron, soldering, elec, 100 w, 100 w, wood handle, 6 ft cord and plug; 3/8" to 1" tip; pyramidal point; Amer Elec Heater, or equal.

1 Solder, lead resin core, 1 lb roll.

1 Tape, friction, 3/4", black, 1 lb or 1/2 lb

1 Knife, electrician's, 1 blade, 1 screwdriver, safety lock; Klein or equal.

1 Test Analyzer; Weston #665). NX ea.

6R38150-2 TOOL EQUIPMENT: Rad Receptor dwg B-179-216; (consists of canvas roll, 9" lg x 4" dia when packed; contents: 1 insulated screwdriver, 1 ea 3/16", 1/4", 5/16", 11/32" and 3/4" "Spintite" socket wrenches; 2 end wrenches, 7/16", 1/2", 1 pr gas pliers; 1 pr wire pliers; one 1 1/2" blade screwdriver; 2 ea #6, #8 and #10 Allen wrenches; 1 short ckt plug PL-259; 1 plug PL-259 w/ 50 ohm non-inductive termination; p/o Radio Set AN/TPX-1; wt 4 lbs). NX ea.

6R38151 TOOL AND REPAIR EQUIPMENT:

(Spec 271-1060; includes:

1 Analyzer, Triumph model 333, 3F1772

1 can Carbon Tetrachloride, #8A802-34.1

1 Drill electric, 110v, 1/2"; B&D; #6034816

1 Drill, twist, carbon steel, 3/8" type G, 6036024

1 Drill, twist, carbon steel, 1/2" type G, 6036032

1 Hammer, claw, 16 oz, 6049139

1 Hydrometer for storage batteries w/ temp correction jar, Edelmann #80, 3B2202

5 lb. Solder M-31, rosin core, 6N7531

1 can Machine Oil, 12 oz, 6G1317

1 Soldering Iron TL-120, #6R24620

3 rolls Tape, friction 1/2", #6N8583

1 roll Tape, rubber, 1/2", #6N8594

1 Torch TL-130, #6R42167

1 set Hardware, assorted, 6L7984; for Radio Set SCR-299-D). NX st.

6R38151-1 TOOL EQUIPMENT ARL-137-13:

(consisting of:

a. Wrench, 6", adjustable, 22-1/2 deg angle head; Diamond Caulk Horseshoe Co

b. Pliers, 7", angle nose, gripping; Utica Drop Forge & Tool Co Cat #523-7

c. Pliers, 6", needle nose, side cutting; Mathias Klein & Sons Cat #203-6"

d. Pliers, 6", diagonal cutting; Mathias Klein & Sons Cat #202-6"

e. Screwdriver, 2-1/2"; North Bros Cat #95-2-1/2"

f. Screwdriver, 3"; North Bros Cat #90-3"

g. Steel Tool Chest; Union Steel Chest Corp 4114). NX ea.

6R38151-2 TOOL AND REPAIR EQUIPMENT

FOR AN/MRQ-2: (consists of:

1 Can Carbon Tetrachloride 6G1842

1 hammer TL-39 6Q49139

1 hydrometer HY2 3B2202

1 can mach oil, 12 oz Gulf or equal 6G1227

5 lbs solder M-31 rosin core 6N7531

1 soldering iron TL-120 6R24620

3 rolls Tape TL-83 6N8583

1 roll Tape TL-192 6N8692

4 solder lugs, #550 as mfd by Stewart

Stamping or equal 2Z12031-4

4 solder lugs, #311 as mfd by Stewart

Stamping or equal 2Z12031

4 solder lugs, #2045 as mfd by Patton-Mac-

Guyer or equal 2Z12050-5.1

15 ft Wire #18 black 1B1318.7

15 ft Wire #18 Stranded red 1B1318.2

15 ft Wire #18 Stranded blue 1B1318.6
 15 ft Wire #18 Stranded yellow 1B1318.4
 15 ft Wire #18 Stranded green 1B1318.5
 15 ft Wire #18 Stranded brown 1B1318.1
 15 ft Wire #14 solid tinned as made by Bel-
 don Co. or equal 1B1114.3). NX ea.

6R38152-2 TOOL KIT TK-2/TPS-2: (complete set of tools for the erection and maintenance of Radio Set AN/TPS-2 and Power Unit PU-9/TPS-2; contained in canvas roll and packed in case containing generator set of power unit; u/w but not p/o Radio Set AN/TPS-2). NX ea.

6R38152-3 INSTRUMENT TOOL EQUIPMENT TK-3/MSM-2: (basic tool equip for electrical and non-electrical instrument repairmen; provides 4th and 5th echelon maintenance facilities for Instrument Repair Section of these organizations; p/o Army-Navy Instrument Repair Station AN/MSM-2). NX ea.

6R38152-4 TOOL EQUIPMENT: radio station installation and maintenance (consisting of necessary tools for installing outside and inside plants). NX ea.

NOTE: Same as 6R38100-GP2.
 Void; insufficient requirements.

6R38152-5 TOOL EQUIPMENT TK-5/FR: (ass'y of tools for airway station maintenance, consisting of: wrecking bar, lineman's safety belt and climbers; 2-sheave blocks; star hand drill; thickness gages; grips; knives; gas pliers; reamer; screwdrivers; electric soldering iron; relay burnishing tool; wrenches; paint brushes; dentist's mirror and sash cord); 40 lb, 1.4 cu ft. NX ea.

6R38152-5A TOOL EQUIPMENT TK-5A/FR: (maintenance tool kit for use at AACs Radio Stations consisting of 23 items, same as TK-5/FR except has additional set of wrenches). NX ea.

NOTE: Void; type number cancelled.

6R38152-9 TOOL KIT TK-9/TPS-1: (set of miscellaneous tools supplied w/ ea Radio Set AN/TPS-1 or AN/TPS-1A for maintenance; comprised of items shown on parts list). NX ea.

6R38152-10 TOOL KIT TK-10/FMQ-1: (consists of small tools; circuit components and accessories for third and fourth echelon repair of Radiosonde Receptor AN/FMQ-1; p/o Maintenance Equipment MK-8()/FMQ-1; u/w but not p/o Radiosonde Receptor AN/FMQ-1; packed in metal tool case 19" lg x 7" w x 7" high). NX kt.

NOTE: Void; type number cancelled.

6R38152-11 TOOL KIT TK-11/FMQ-1: (consists of voltohmmeter; 1 voltmeter; 1 freq meter; tools and accessories for third and fourth echelon repair of Radiosonde Receptor AN/FMQ-1; p/o Maintenance Equipment MK-8()/FMQ-1; u/w but not p/o Radiosonde Receptor AN/FMQ-1; packed in wooden chest approx 42" lg x 15" w x 12" high). NX ea.

NOTE: Void; insufficient requirements.

6R38152-12 TOOL KIT TK-12/CRC-2: (canvas bag containing tools necessary for adjustment of Army-Navy Radio Set AN/CRC-2). NX ea.

NOTE: For complete components, see latest Parts Control List.

6R38152-13 TOOL KIT TK-13/GRM: Sig C Spec #271-3112; (for installation and maintenance of Army-Navy Radio Set AN/TRC-6 and similar equip; includes pinch bar, maul, post hole digger, plumb bob, saw cabinet, large open wrenches, spring adjusters, cont burnisher, adjusting key, arm blocking tool etc; u/w but not p/o Army-Navy Radio Set AN/TRC-6(), Army-Navy Repeater Equipment AN/TRA-6(), Army-Navy Modulator Equipment AN/TRA-16()) NX ea.

6R38152-14 TOOL EQUIPMENT TK-14/TPT-1: (consists of necessary tools for installation and maintenance of Transmitting Set AN/TPT-1; u/w but not p/o Transmitting Set AN/TPT-1). NX ea.

NOTE: Void; insufficient requirements.

6R38152-15 TOOL EQUIPMENT TK-15/CPS-5: (consists of complete complement of installation and maintenance tools furnished w/ ea Army-Navy Radar Set AN/CPS-5). NX ea.

NOTE: For complete components see latest Parts Control List.

6R38152-16 TOOL KIT: Army-Navy Tool Equipment TK-16/ERC; (general tool equip assembled in Sig C Depots for distribution to Sig C #11-600 Signal Service Organization; Airway Equip-Installation Teams; p/o fixed plant communication system). NX kt.

NOTE: Void; insufficient requirements.

6R38152-17 TOOL EQUIPMENT TK-17/FMQ-1: (includes tools for 3rd and 4th echelon repair and maintenance of Army-Navy Radiosonde Receptor AN/FMQ-1; pkd in 2 chests, Sig C Chest

CH-77 and Army-Navy Chest CY-186/FMQ-1; u/w but not p/o Army-Navy Radiosonde Receptor AN/FMQ-1; wt of equip for shipment approx 200 lb). NX ea.

6R38152-18 TOOL EQUIPMENT TK-18/CPS-1: (consists of tools necessary for installation and repair of Army-Navy Radio Set AN/CPS-1; does not include tools for tp equip which are covered by Army-Navy Tool Equipment TK-19/CPS-1). NX ea.

6R38152-19 TOOL EQUIPMENT TK-19/CPS-1: (consists of tools necessary for installation and repair of tp com; u/w Army-Navy Radio Set AN/CPS-1). NX ea.

6R38152-20 TOOL EQUIPMENT TK-20/GPM: (spcl tool equip for 4th and 5th Echelon Maintenance of Sig C Radio Set SCR-296, SCR-584, SCR-545, SCR-582, SCR-682, Sig C Radio Equipment RC-136-A, RC-184, RC-145, RC-182 and RC-282; u/w but not p/o Army-Navy Test Set AN/GPM-1 and Army-Navy Test Set AN/MPM-1). NX ea.

NOTE: Void; insufficient requirements.

6R38152-21 TOOL EQUIPMENT TK-21/G: (contains individual tools required by electrical instrument repairman in the Instrument Repair Section of Signal Depot Companies to repair and maintain electrical instruments and control devices such as voltmeters, ammeters, recording gauges, relays, motor starting boxes, and other delicate electrical instruments; wt including case 35 lb). NX ea.

6R38152-22 TOOL EQUIPMENT TK-22/G: (contains individual tools required by non-electrical instrument repairman in Instrument Repair Section of Signal Depot Companies to repair and maintain all types of Army non-electrical instruments such as gauges and meters used in measuring, controlling and checking work or operations; wt including case 35 lb). NX ea.

6R38152-23 TOOL EQUIPMENT TK-23/GNQ-1: (kit containing hand tools for servicing Army-Navy Recorder-Reproducer AN/GNQ-1). NX ea.

6R38152-24 TOOL EQUIPMENT TK-24/GF: Sig C Spec #75-391; (for repair of general photographic equipment; complete w/ common hand tools and hard vulcanized fibre case consisting of 4 sliding drawers, fixed compartments, drop front, hinged cover, leather carrying handle; overall dimen of case, 15 3/4" x 9" x 11 1/2"). NX ea.

6R38152-25 TOOL EQUIPMENT TK-25/GF: Sig C Spec #75-393; (for repair of 16 mm and 35 mm MP cameras; complete w/ spcl tools and hard vulcanized fiber case consisting of 3 sliding drawers, fixed compartments, drop front; hinged cover, and leather carrying handle; includes repair items for Sig C Camera PH-430, PH-430-A, PH-431, PH-380-A and PH-330-G; overall dimen of case, 10 7/8" x 7" x 8 3/4"). NX ea.

6R38152-26 TOOL KIT: Army-Navy Tool Equipment TK-26/GF; Sig C Spec #75-394; (for repair of still cameras). NX ea.

NOTE: For complete components see latest Parts Control List.

6R38152-27 TOOL EQUIPMENT TK-27/GF: Sig C Spec #75-395; (for repair of 16 mm proj; complete w/ spcl tools and hard vulcanized fibre case consisting of 3 sliding drawers, fixed compartments, drop front, hinged cover, and leather carrying handle; overall dimen of case, 12 7/8" x 9 1/8" x 9"). NX ea.

6R38152-28 TOOL EQUIPMENT TK-28/GF: (for immediate emergency repair of general photographic equip in 1st echelon; consists of all-purpose tools housed in canvas bag; dimen of bag, unrolled, 15 1/2" x 11 1/2", rolled 6 3/4" x 1 3/4"). NX ea.

6R38152-29 TOOL EQUIPMENT TK-29/TPS-3: (contains tools necessary for installation and maintenance of Army-Navy Radio Set AN/TPS-3). NX ea.

NOTE: Same as 6R38189-1.

6R38152-30 TOOL EQUIPMENT TK-30/GSM: (consists of items necessary to perform valve and compression chamber maintenance of Sig C gas engine power driven units; issued as supplement to Ordinance "Motor Vehicle Mechanic's Tool Set", which is authorized to tactical units maintaining Sig C power units). NX ea.

6R38152-31 TOOL KIT TK-31/CPS-4: GE #XIS-83733; (consists of necessary tools for general maintenance of Army-Navy Radar Set AN/CPS-4). NX kt.

6R38152-32 TOOL KIT TK-32/MPN: (complete tool equip furnished w/ Army-Navy Radio Set AN/MPN-1 and AN/MPN-1C for 1st and 2nd echelon maintenance and repair). NX ea.

6R38152-33 TOOL EQUIPMENT TK-33/TPS-10: (consists of tools necessary for repair and maintenance of Army-Navy Radar Set AN/TPS-10; interchangeable w/ Army-Navy Tool Equipment TK-33A/TPS-10, except does not include pressure ga; p/o Army-Navy Radar Set AN/TPS-10). NX ea.

6R38152-33A TOOL EQUIPMENT TK-33A/TPS-10: (consists of tools necessary for repair and maintenance of Army-Navy Radar Set AN/TPS-10A; same as Army-Navy Tool Equipment TK-33/TPS-10, except pressure ga is included; interchangeable w/ Army-Navy Tool Equipment TK-33/TPS-10; p/o Army-Navy Radar Set AN/TPS-10A). NX ea.

6R38152-34 TOOL EQUIPMENT TK-34/GNQ-1A: (group of hand tools for minor repair and adj of Army-Navy Recorder-Reproducer AN/GNQ-1()); p/o Army-Navy Recorder-Reproducer AN/GNQ-1A). NX ea.

6R38152-35 TOOL EQUIPMENT TK-35/CPS-6: (consists of necessary general maintenance tools for maintaining and repairing radar components of Army-Navy Radar Set AN/CPS-6()). NX ea.

6R38152-36 TOOL EQUIPMENT TK-36/CPS-6: (consists of necessary radar repairman's tools for maintaining and repairing radar components of Army-Navy Radar Set AN/CPS-6()). NX ea.

6R38152-37 TOOL EQUIPMENT TK-37/CPS-6: (consists of necessary tower erection tools for erecting Army-Navy Tower AB-81())/CPS-6 in Army-Navy Radar Set AN/CPS-6()). NX ea.

6R38152-38 TOOL EQUIPMENT TK-38/CPS-6: (consists of necessary tools for erecting Army-Navy Antenna Mount AB-79())/CPS-6 of Army-Navy Radar Set AN/CPS-6()). NX ea.

6R38152-39 TOOL EQUIPMENT TK-39/CPS-6: (consists of necessary tools for installing and maintaining tp equip for Army-Navy Radar Set AN/CPS-6()). NX ea.

6R38152-43 TOOL EQUIPMENT TK-43/FC: (for large packaged equip offices, WECO Spec #X-66088; consists of 12 pocket tool kits, 1 apparatus kit, set of installation and general use tool, nails, screws, nuts and bolts, in wood chest 42" lg x 16 1/2" wd x 12" d; p/o fixed plant carrier system). NX ea.

6R38152-48 TOOL KIT: Army-Navy Tool Kit TK-48/CPS-4; (consists of necessary tools for erection and maintenance of Army-Navy Antenna Assembly AS-212()). NX ea.

NOTE: EMN; Morgan Const #83273.
 Same as 6R37989-2.

6R38153TA TOOL POST.
 NOTE: Stock number superseded, same as 6Q46329.

6R38160 TOOL SET: Weston; (consists of:
 9 Socket wrenches for hex nut sizes, .0044", .0072", .0093", 1/8", 5/32", 3/16", 1/4", .0312" and 3/8"
 3 Screwdriver, straddle; for slotted nuts, .0156", .0190" and .025"
 1 Wrench straddle pin, for spanner lock-nut on 3/16" stud
 1 Wrench, open end, for 1/8" hex nut. 1 Punch, for inserting pivots
 1 Spindle, for use w/ punch
 1 Wrench, for adjusting balance weights; Weston #ST-34031
 1 Wrench, for adjusting balance weights; Weston #ST-36367
 1 Holding block, w/ attachments, for holding .0.3" and .0.4" pole pieces and .0.3" and .0.4" movement coils
 1 .0.3" tube and gripper and 1 .0.4" tube and gripper
 1 Pliers, pivot pulling
 1 Keeper, for model 506 cobalt magnet
 1 Keeper, for model 506, 507 laminated magnet
 1 Keeper, for model 507 expanded scale magnet
 1 Magnet guide, for model 506, 507
 1 Case, wood, leatherette covered to store 1 set of Weston Instrument tools). NX st.

6R38161 TOOL SET: maintenance; for switch-board BD-72; (consists of the following:
 1 Pliers, 6", combination
 1 Screwdriver, 4" blade, 3/8" tip
 1 Gage, feeler, .0019"). NX ea.

6R38161.1 TOOL SET: maintenance; for Switch-board BD-72; St Carl #D-3241; (consists of:
 1 Tool: St Carl #D-3357; spring adjuster;
 1 Screwdriver: St Carl #56; 3"; small;
 1 Screwdriver: Yankee #90;
 1 Screwdriver and Socket Wrench: St Carl #24;
 1 Wrench: 6" adj; crescent;
 1 Screwdriver and key Adjuster: St Carl #67;
 1 Tool Roll: waxed canvas; 15" x 15"; 11 pockets, cloth tie and flap). NX st.

6R38162 TOOL SET: maintenance; for Switch-board BD-71; (consists of the following:
 1 Screwdriver, 3" blade, 1/4" tip; Yankee #90
 1 Screwdriver, 6" blade, 1/8" tip; Yankee #56
 1 Tool, switchboard; St Carl #D-3357
 1 Wrench, adjustable, 6"; Crescent; (6R55006)).
 NX ea.

6R38163 TOOL SET: York Ice Machinery Corp; (for use w/ York Air model 335SA Air Conditioner; consists of:
 1 tool box, 6F115
 1 Junior Socket Kit, 6R57392
 1 Leak Detector, 6Z3546
 1 midjet Socket kit, 6R57393
 1 midjet punch & chisel kits, 6R7780
 1 compound gauge, 6Z4251-2
 1 pressure gauge, 6Z4251-3
 4 gauge adapters, 6Z151-2 and 6Z151-3
 4 connectors, 6Z3168-14 and 6Z3169-14
 4 swivel connectors, 6Z3182 and 6Z3183
 3 pocket thermometers, 6Z8648-1
 1 oil pump, 6Z7035
 2 refrigerator cylinder adapters, 6Z133, 6Z131
 1 ratchet, 6R56809-1
 1 box socket ratchet, 6R55216
 1 gear puller, 6R7392
 1 adjustable wrench, 6R55004
 2 socket drivers, 6R24322 and 6R24321
 3 box sockets, 6R55416, 6R55218 and 6R55220
 1 gage, thkness, 6Q45709-1
 1 file, 6Q38120-3
 1 charging connection, 6Z1819
 1 vise, 6R58110
 1 offset screwdriver, 6R18335
 4 screwdrivers, 6R15490, 6R15211, 6R15680 and 6R16090
 1 set Allen wrenches, 6R55503-1
 1 needle nose pliers, 6R4762-6
 1 micrometer, 6Q45691
 1 maintenance manual #SL-348, 6D9430).
 NX st.

6R38164 TOOL SET: for TC-22-(); for polar relay; (consisting of:
 2 Spring adjuster, WECO #363 Stock #6R41163
 2 Contact Burnisher, WECO #2350 Stock #6R41605C
 2 File, WECO KS-2662 Stock #6Q37104
 2 Gage, WECO #70H Stock #6R40870H
 2 Gage, WECO #74D Stock #6R40874D
 2 Switchboard Tool, WECO #340 Stock #6R41140).
 NX st.

6R38165 TOOL SET: for assembling Radio Set Direction Finding SCR-255-(); (consisting of the following:
 1 Wrench, adjustable, part #70-259
 1 Hammer, part #70-2064
 1 Wrench, open end, 1/2 x 9/16" part #70-2057
 1 Wrench, open end, 19/32", part #70-2058
 1 Pliers, slip jaw, part #70-2063
 1 Screwdriver, 1/8", part #70-2060
 1 Screwdriver, 3/8", part #70-2061
 1 Screwdriver, 7/32", part #70-2062).
 NX ea.

6R38166 TOOL SET: for Radio Set SCR-551-(); (consists of the following:
 1 wood mallet, 2-3/8 x 4-1/2", varnished head, wedge handle; Surplus Dunn Co
 1 Screwdriver, 4", radio blade; Bridgeport Hardware #246
 1 Screwdriver, 4", Pulver Machinist's Supply, "Champion"
 1 Drift punch, 1/2 x 9"; J Duffy
 2 Wrench, double-end, 5/8" x 9/16"; Barrett Christie Co #727
 1 Wrench double-end, 5/8" x 3/4", Pulver Machinist's Supply Co #729
 1 Wrench, double-end, 13/16 x 7/8"; Barrett-Christie Co #731-B
 1 Wrench, offset Socket, 3/8", Barrett-Christie Co #262-D; p/o Radio Set SCR-551-().
 NX ea.

6R38167 TOOL SET: Snap-On "Super Service Set" #488; (set of 151 tools; containing complete sets of socket wrenches, ratchets, speeders, nut-spinners, combination sliding tees and offsets, universal joints, extension bars, open-end wrenches, box end wrenches, chisels, hammers, punches, screwdrivers, files and pliers, valve and piston tools and other miscellaneous items).
 NX st.

NOTE: Void; no longer procured, stored and issued as a set.

6R38168 TOOL SET: bushing remover and inserter set; Snap-On A-57-DB; (consists of:
 1 A-57-1 Sleeve for bushing up to 1" dia
 1 A-57-9 Sleeve for bushing 1 to 1-1/4" dia
 1 A-57-2 Screen Shaft
 1 A-57-3 Thk washer
 1 A-57-4 Thin washer
 1 A-57-14 Large Driver
 1 A-57-15 Small Driver
 1 A-57-5 to A-57-24 Adapters for bushing ranging from 47/64 to 3/4" ID and 55/64 to 1" OD).
 NX st.

6R38169 TOOL SET: special; for Hill Diesl model R2, R4 and R6 Engines; (consists of:
 1 cylinder liner puller, Hill #TR-1670
 1 discharge valve remover, Bosch #TSE-7682
 1 tool, grinding, hand operated; Albertson & Co #399, Hill #RC-3665
 1 can, grinding compound
 1 tool, camshaft bearing removing and inserting, Hill #TR-82
 1 tool, valve guide removing, Hill #TR-405
 1 tool, compressor, piston ring, Sealed Power Corp #MJ-5, Hill RC-4171
 1 tool, piston pin remover and inserting, Hill #TR-46; p/o PE-205-A).
 NX ea.

6R38170 TOOL SET: for use w/ Trailer K-63; (contains the following:
 1 box, 7" x 10" x 18", steel
 1 crank; (to be fastened in accessible places on unit)
 1 8 oz oil can
 1 crescent wrench, 8"
 1 set feeler gages
 1 grease gun, if required
 1 5 lb can grease
 1 gas pliers
 1 screwdriver
 1 sparkplug wrench
 2 sheets sandpaper, #00
 1 set wrenches, tappet
 1 set wrenches, end
 1 monkey wrench).
 NX st.

6R38171 TOOL SET: for Radio Set SCR-284-A; (paper bag containing the following items:
 1 wrench, Allen #6; (lg shank 1-7/8"; short shank 1 1/2")
 1 wrench, Allen #8; (lg shank 2-1/4"; short shank 3/4")
 1 wrench, Allen #10; (lg shank 2-1/8"; short shank 3/4")
 1 screwdriver; (solid metal; 1/8" blade; 4-1/4" lg x 3/32" thk x 9/16" overall w).
 NX ea.

6R38172 TOOL SET.
 NOTE: Stock number superseded, same as 6R38116.

6R38173 TOOL SET: Imco #A-2463; (consists of:
 1 Puller; flywheel; Imco #05250; 6R7395-2;
 1 Wrench: open end; Imco #05252; 6R55514-12;
 1 Screwdriver: Imco #05253, 6R55310;
 1 Wrench: open end; Imco #05254; 6R55522-16;
 Pliers: Imco #05370; 6R4780-6.5;
 1 Wrench: open end; Imco #05371; 6R55516-13.2;
 1 Gauge; feeler; Imco #05372; 6Q45231-1;
 2 Cleaners; breaker point; Imco #06064; 6Q27460; u/w Power Unit PE-214-B).
 NX st.

6R38174 TOOL KIT: for Radio Set AN/CPN-3; spec 371-1753; (consists of Chest CY-109/CPN-3; containing the following:
 1 Wrench; for Allen #6 hex socket screw; Philco #1W30963FE11;
 1 Wrench; for Allen #8 hex socket screw; Philco #1W30964FE11;
 1 Wrench; for Allen #10 hex socket screw; Philco #1W30965FE11;
 1 Wrench; for Allen #1/4 hex socket screw; Philco #1W30966;
 1 Wrench; for Allen #3/16 hex socket screw; Philco #1W30967FE11;
 1 Wrench; double open end; 13/16" and 7/8" openings; Bonney Forge #1731B; Philco #258-7714;
 1 Wrench; double open end; 7/16" and 1/2" openings; Bonney Forge #E30; Philco #258-7715;
 1 Screwdriver; Philco #358-3646; consisting of
 1 knob; Philco #257-4225;
 1 setscrew; Philco #5W1901FE9;
 1 tip; Philco #258-4492).
 NX st.

6R38176 TOOL SET: consisting of the following:
 1 drill, electric, ac 110 v, 60 cycle Black & Decker #40; (1/2" chuck 400 rpm w/ extra key 1 drill twist, high speed steel, 3/8", type G, 2 pr pliers, snub nose, gas-type, 6"; (Folmer Craftex part #T51920, or equal for Repair Set PE-189 used in servicing Camera PH-47-E)
 1 drill, twist, high speed steel, 1/2", type G
 1 hydrometer for storage batteries
 1 soldering iron TL-120
 5 lb solder M-31
 3 rolls friction tape, 1/2"
 1 roll rubber tape, 1/2"
 1 hammer, claw, 1 lb, assorted hardware-screws, nuts, washers, lockwashers, soldering lugs, etc
 1 12 oz can of mach oil
 1 can carbon tetrachloride, 1 pint.
 NX st.

6R38177 TOOL SET: for Power Units PE-220-A and PE-220-B; (consists of 27 items as listed on Supplemental Agreement #8 as follows:
 1 44203 Open end wrench 7/8" x 25/32"

1 44204 Short Box wrench
 1 44209 Box wrench 15/16" x 1"
 1 44210 Comb, open end and box wrench 9/16" x 9/16"
 1 44211 Comb, open end and box wrench 1/4" x 1/4"
 1 44212 Comb, open end and box wrench 5/8" x 5/8"
 1 44213 Comb, open end and box wrench 7/16" x 7/16"
 1 44214 Comb, open end and box wrench 3/4" x 3/4"
 1 44217 Water pump pliers
 1 44218 General Pliers
 1 44222 Drive socket wrench 7/8" 12pt 1/2" Drive
 1 44223 Drive socket wrench 15/16" 12pt 1/2" Drive
 1 44224 Drive socket wrench 1" 12pt 1/2" Drive
 1 44225 Drive socket wrench 1 1/8" 12pt 3/4" Drive
 1 44226 Drive socket wrench 1 1/4" 12pt 3/4" Drive
 1 44228 Drive socket wrench 1 5/8" 12pt 3/4" Drive
 1 44230 Drive flex, handle 15" lg 1/2" Drive
 1 44231 Slide Bar 18" lg 3/4" Drive
 1 44232 Ratchet Handle 18" lg 3/4" Drive
 1 44234 Drive extension 16" lg 3/4" Drive
 1 44235 Screwdriver 1/4" x 4"
 1 44248 Box wrench 1 1/4" x 1 1/4"
 1 78705 Socket wrench 1 1/4"
 1 65077A Socket drive-sq key stock 3/4" x 5".
 1 Feeler gage
 1 Engine & Generator coupling Allen Set screw wrench-(Ajax)
 1 44249 Box wrench 1-5/16" x 1 1/4").
 NX ea.

6R38178 TOOL SET: consisting of the following tools:
 1 screwdriver
 1 set of 5 open end wrenches (5/16" to 13/32"; 3/8" to 7/16"; 1/2" to 9/16"; 19/32" to 11/16"; 5/8" to 13/16")
 1 offset wrench (7/16" and 1/2")
 1 pr thin nose pliers
 1 spanner wrench
 1 metal tool box, 3-1/2" x 5-1/2" x 12" lg w/ hinge covered and latch.
 NX ea.

6R38179 TOOL SET: maintenance; Hallcraft #109-013; Erla #15036; (for BC-669-A, BC-669-B, BC-669-C; Power Supply Units PE-110-A, PE-110-B, PE-110-C; RM-21-A, RM-21-B, RM-21-C; includes the following:
 1 box, 15-1/2 x 5-1/4 x 3-1/4", steel, black crackle finish
 1 pliers, Klein #203-6, or equal
 1 pliers, gas, Pederson Bros Tool and Sup Co or equal
 1 pliers TL-103
 1 screwdriver, 5/16" blade, 6" lg; Stanley #20, or equal
 1 screwdriver, 5/32" blade, 8" lg, Stanley #20, or equal
 1 screwdriver, set-screw, 10"
 1 screwdriver, alignment, Bud Radio, type AT287, or equal
 1 lb solder, rosin core; Kester #71-332-D, or equal
 1 soldering iron TL-117
 1 tape, friction, 1/2" w
 10 foot wire, solid hookup, #18 push back
 Lenzite, or equal
 1 wrench, 1/4" spintite, Stevens #3408, or equal
 1 wrench, 5/16" spintite, Stevens #3410, or equal
 1 wrench, 1/2" spintite, Stevens #3416, or equal).
 NX ea.

6R38180 TOOL SET: WECO #X-66032-K, L1; (a set of tools, gauges and materials for maintenance of telephone equip of Operations Center AN/TQ-1; packed in a Kennedy #B16WE steel tray type Box; label of content #P-416664 affixed inside box; equipped w/ lock hasp and padlock, 7 x 7 x 16"; 15 lb, 0.6 cu ft).
 NX st.

6R38181 TOOL SET: WE X-66032-K L2; (a set of miscellaneous tools and materials, in a Kennedy B-16WE steel tray type box; equipped with a padlock; a label of contents P-416688 is affixed inside the box, 7 x 7 x 16"; consists of:
 Box, metal, 7 x 7 x 16", Kennedy B-16WE, 6Q11824
 Padlock, WE R-2558, 6Z7484
 Label, WE P-416688
 Chisel, wood, 1-1/4" WE R-1554, 6Q21120
 Drill, hand, WE R-1620, 6Q32003
 Drill, twist, straight shank #31 Comm, 6Q36231
 Drill, twist, straight shank 1/8" Comm, 6Q36008
 Drill, twist, straight shank #28 Comm, 6Q36228
 Drill, twist, straight shank #19 Comm, 6Q36219

- Drill, twist, straight shank #13 Comm.
6Q36213
- Drill, twist, straight shank #1 Comm.
6Q36201
- Drill, twist, straight shank 5/16" Comm.
6Q36225
- Drill, twist, straight shank 3/8" Comm.
6Q36224
- File, combination, self handle, WE R-1482.
6Q36230-12H
- Hammer, claw, WE R-2430, 6Q49139
- Rule, folding, 6-foot WE R-1652, 6R9623
- Screwdriver, regular 5", WE AT-6860-N,
6R15820.1
- Saw, cabinet, 14", Disston 80, 6R10254
- Saw, cabinet, 12", Disston 80, 6R10252
- Nuts, iron, hex, #8-32, galv Comm
- Screws, iron, 1", #8-32, RHM galv Comm
- Screws, iron, 2", #8-32, RHM galv Comm
- Screws, iron, 1-1/4", FHW galv Comm
- Screws, iron, 3/4", FHW galv Comm
- Volt-ohm-ammeter, WE D-166852, 3F7127
- Case, carrying, for 3F7127, WE KS-9307
- Strap, carrying, for 3F7127, WE KS-9308
- Carbon Tetrachloride, WE KS-6815
- Solder, wire, resin core, WE RM-227475,
6N7331
- Twine #12, WE RM-629016, 6Z8815
- Batteries, 4.5 v, "C," Burgess 5360, or Ever'dy
781, 2A31
- Nails, 4d Comm, 6L1404
- Nails, 6d Comm, 6L1406
- Nails, 8d Comm, 6L1408
- Nails, 10d Comm, 6L1410
- Bolts, stove, 5/16 x 3" Comm
- Wire, 1-conductor, cross-connect, WE L-20-S
- Wire, 2-conductor, cross-connect, WE L-22-P,
NX st.
- 6R38181-1 CHEST: tool; metal, olive drab; w/
contents; contents per WECO #ES-800869; 7" x
7" x 16" overall; 2 cantilever trays divided into
compartments; single folding handle on top of
cover; WECO #ES-800869; (inside hinge cover,
happ for padlock, moisture proof; p/o Army-
Navy Operations Center AN/CTQ-1, WECO
#66033). NX ea.
- 6R38182 TOOL SET: WECO Special; Spec 271-
1176; consists of:
3 ESA-693794, Allen wrench for receiver
cams
- 3 ESA-694743, insulated screwdriver, 6QF1
- 3 ESA-694745, Allen wrench for #8 cap screw
- 3 ESA-694746, Bristo wrench, for receiver
tuner gears
- 3 ESA-694747, Allen wrench for transmitter
crystal switches
- 3 ESA-695728, Allen wrench, for receiver
motor mount
- 3 ESA-698299, Tube extractor, for receiver
tubes
- 1 ESA-695812, Feeler gauge, for relay adjust-
ment range; 0.0015 to 0.025", consists of
25 leaves, 2 to 25 numbered
- 3 Wrench assembly for transmitter tuning
assy consists of:
ESA-693829, Rod and bushing assy
ESA-694201, Spring
ESA-693825, Tube and bushing assy
ESA-693818, Wrench head
ESA-695672, Cap
ESA-695673, Pin
ESA-695674, Tube
ESA-693997, Tube extractor. NX st.
- NOTE: Void; no longer procured, stored and
issued as a set.
- 6R38183 TOOL SET NX set.
- NOTE: Void; insufficient requirements.
- 6R38183.1 TOOL KIT: Bendix dwg #AC-58481-
1; (consists of:
1 Tool Roll; Bendix dwg C-58480; stock #6RK-
38360-2;
2 Wrench; Bristol; #6; 4 flute; Bendix #A-
107573;
2 Wrench; Allen; #10; setscrew; Bendix #A-
18160-10;
1 Lamp Cap Remover; Amer Auto Sales Cat
#TA-44; Bendix #A-104356;
1 Alignment Tool TL-138-B; Bendix dwg #AB-
13045;
1 Lamp Extractor; WECO #553-A; Bendix
#104355B;
2 Wrench; Allen; #8; setscrew; Bendix
#104355B;
1 Wrench; spanner; adjustable; JH Williams
type #471; Bendix #C-61712). NX ea.
- 6R38183-1 TOOL KIT: Bendix dwg AC-58481-4;
(consists of:
1 Tool roll; Bendix dwg C-58480; stock #6RK-
38360-2;
1 TL-13; Lineman's Pliers; 6" Bendix dwg
A-106030; stock #6R4513;
1 Screwdriver; 6" x 3/16"; Bendix dwg
A-105969-2;
2 Bristol Set Screw Holder; w/ #6 wrench;
Bendix dwg A-107573;
- 1 Alignment Tool TL-138-B; Bendix dwg AB-
13045; stock #6QK57502-1). NX ea.
- 6R38184 TOOL SET: valve guide puller assy;
KR Wilson; (consists of: Valve Guide Puller
TR-743, Valve Lifter S-230, T-R-8 Valve Lifter
Bracket for removing horseshoe, and T-R-9
Valve Lifter for removing valve guide; for
Power Unit PE-95-C). NX ea.
- (consists of:
5 socket wrenches, 7/16", 1/2", 9/16", 5/8" and
3/4"
6 1/2" "L" handle
1 5/32" socket-head setscrew wrench, for
5/16" setscrew
1 Gage Set, thk, Starrett 78
1 pr pliers, Krauter 355
1 Wrench, adjustable, 9"
1 Wrench, open end, 7/16" x 1/2", Williams
1 Wrench, open end, 9/16" x 5/8", Williams
1 Screwdriver, Hercules
1 Tube bearing grease
1 Generator drive adapter puller
1 Wrench, adjustable, breaker-point
1 Wrench, box, 3/4" x 7/16"
1 Wrench, spark plug
1 Hydrometer
1 Valve Grinding Tool
2 Sheets #00 Sand Paper
1 Oil can, small
1 Valve grinding compound, small can
1 Small tube Prussian Blue; WECO #KS-
5602 L10;
for Information Center Systems SCS-5 and Filter
Center TC-15). NX st.
- 6R38185 TOOL SET: with box; Onan #6122
(consists of:
5 socket wrenches, 7/16", 1/2", 9/16", 5/8" and
3/4"
6 1/2" "L" handle 1 1/2" socket-head set screw
wrench, for 5/16" set screw.
1 Gage Set, thickness, Starrett 78.
1 pr pliers, Krauter 355.
1 Wrench, adjustable, 9".
1 Wrench, open end, 7/16" x 1/2", Williams.
1 Wrench, open end, 9/16" x 5/8", Williams.
1 Screwdriver, Hercules.
1 Tube bearing grease.
1 Generator drive adapter puller.
1 Wrench, adjustable, breaker-point.
1 Wrench, box, 3/4" x 7/16".
1 Wrench, spark plug.
1 Hydrometer.
1 Valve Grinding Tool.
2 Sheets #00 Sand Paper.
1 Oil can, small.
1 Valve grinding compound, small can.
1 Small tube Prussian Blue, WECO #KS-
5602 L10; for Information Center Systems
SCS-5 and Filter Center TC-15). NX st.
- 6R38186 TOOL SET: leatherette case; 6-1/2" w
x 7-1/2" when flat; (consists of:
1 wrench, 5/16", Spintite, type S-10
1 wrench, 1/4", Spintite, type S-8.
1 screwdriver, 1/8" x 2" blade, type A130-2"
K
1 screwdriver, 1/4" x 3" blade, type A416R-3
1 relay burnisher, 1/4" x 3-1/2", in cellophane
wrapper). NX st.
- NOTE: Void; no longer procured, stored and
issued as a set.
- 6R38186.2 TOOL KIT: installation and mainte-
nance; for Army-Navy Radio Set AN/TRT-1;
Sig C Spec #471-2261; (consists of wrench, 7/16"
hex, Stevens Walden "Spintite" #3413, or equal
and screwdriver, 4" blade, 6" overall lg, 1/4" tip,
xcelite handle, Park-Metalware #S144, or equal).
NX kt.
- 6R38187 TOOL KIT: Sig C Spec #171-231; (u/w
Adecock Radio Range Equipment). NX ea.
- NOTE: For complete components see latest
Parts Control List.
- 6R38188 TOOL KIT: WECO Spec #X-61738-5.
NX ea.
- NOTE: Void; no longer procured, stored and
issued as a set.
- 6R38188-1 TOOL KIT: canvas; olive drab; 18"
lg x 10" wd; WECO Tool Roll #R-2445 w/
tools; (8 compartments; complete w/ strap and
buckle and 1 ea tool, sb, WECO #KS-2348, #259,
#R-8210, #303, #319B, #553A, #220, and
#216B; p/o Sig C Switchboard #BD-89).
NX kt.
- NOTE: Void; no longer procured, stored and
issued as a set.
- 6R38188-2 TOOL KIT: for servicing and main-
taining Radio Set, Navy Model #MAH; (consists
of case, canvas, carrying, WECO #BR-
35454, pliers, long nose, side cutting Krauter
#1661-6 6R4741-6, screwdriver, Phillips #WP-
1, 6R15490; screwdriver, 3 1/2" blade, Yankee
#95, 6R15312, screwdriver 4" blade, 6R40848/1,
set screw key, hex, Bristolco #8, 6R55231, set
- screw key, hex, Bristolco #10, 6RK55230-10,
set screw key, multiple spline, Bristolco #6,
6R55230 tool, aligning, ICA #1019, 6QK332-1).
NX ea.
- NOTE: EMN; WECO Dwg #BO-35455.
- 6R38188-3 TOOL KIT: for general repair of ship-
board radio equip. NX ea.
- NOTE: For complete components see latest
Parts Control List.
- 6R38189 TOOL SET: WECO #X-61705L; (equip
tool; p/o AN/TPS-1; consists of:
1 2 oz bottle, Oildag
1 1/2 lb Jar Castrolum
6 Type PR-9 Flashlight Lamps
1 Type 50A/RS Lamp for Trouble Lamp
1 Piece Canvas Duck 8 oz; type M-634.84" x
58 1/2"
1 Piece Canvas Duck 8 oz; type M-634.80" x
29 1/2"
1 1/2 pt can Wing Dope; AN-TT-D-554 Spec
1 Gauge; WECO 68C
1 Adjusting Tool; WECO 363
1 Set Wrenches, socket screw type, for Allen
headscrews #4 to 1/2" incl; 90 Parker-
Kalon Corp
1 Wrench open end 1/2" x 9/16"; J. H. Wil-
liams Co type #725B
1 Screwdriver, 6" Fed Spec GGG-S-121A,
class C
1 Screwdriver, close quarter, 1 1/4-blade; Fed
Spec GGG-S-121A, Type 11
1 Screwdriver, 4", Fed Spec GGG-S-121A,
Type 111, Class C
1 Sewing Kit, approx 5" by 6" and contents
1 Station repairman tool case; WECO #ES-
827069-3
1 2 qt combination measure and funnel, gal-
vanized
1 Knife, electrician's, Spec 71-569
1 Hatchet half 3 1/2" blade; Fed Spec GGG-H-
131
1 Varnish Brush, 2" flat double thk; Fed
Spec HB696 or HB701
1 Flashlight, right angle head, plastic; mili-
tary type; U.S.A. Spec 17-197
1 Pliers, long nose, chain, 6"; Spec 71-477
1 Pliers, diagonal, 8" chain; Spec 71-477
1 6" adjustable jaw, single end wrench, Cres-
cent A-16
1 Tool, switchboard; WECO #344; offset
screwdriver
1 Capstan Bar; WECO #ES-804158-6
1 Spanner Wrench; WECO #ES-804895-3
3 Webb Straps; WECO #ES-804895-4
1 Soldering Iron; WECO #ES-804895-3
1 Lever Pipe; WECO #ES-804895-2
1 Trouble Lamp; WECO #ES-804895-1
1 1 oz. Beeswax
1 Pipette, w/ rubber bulb; 15 mfd capacity,
8" lg; Fisher Scientific Co #13-710
1 6" steel scale; L. S. Starrett #603
1 Rubber Bulb Assy; WECO #BO-30524-8
1 1 pt can Enamel #3; Ordnance Spec 51-
70-1
1 25 ft roll wire, #16 gage stranded, white;
KS-8640
1 25 ft roll wire, #20 gage stranded, white;
KS-8640
1 1/2 lb roll friction tape; Fed Spec HHT-100,
grade A
4 #000 Sandpaper sheets; Fed Spec PP-111
4 #0 Sandpaper sheets; Fed Spec PP-111
1 1 lb Spool M31 Wire solder, rosin core;
Spec 71-332
1 2 oz Can Soldering Paste; Spec 2-39
1 Thermometer, scale -5 deg F to + 220
deg F, 12" lg; Fisher Scientific Co. #14-
990, w/ #15-025 armor case). NX ea.
- 6R38189-1 TOOL EQUIPMENT.
- NOTE: Stock number superseded, same as
6R38152-29.
- 6R38190 TOOL KIT: Army-Navy Tool Equipment
TK-41/FC; for small packaged equip offices;
(consists of 3 pocket tool kits, 1 apparatus tool
kit, 1 set of installation and general use tools,
nails, screws, nuts, and bolts; wood chest, 28"
lg x 16 1/2" wd x 12" d). NX ea.
- NOTE: For complete components see latest
Parts Control List.
- EMN; WECO Spec #X-66086.
- 6R38191 TOOL KIT: Army-Navy Tool Equipment
TK-42/FC; (for med packaged equip offices;
consists of 5 pocket tool kits, 1 apparatus tool kit,
1 set of installation and general use tools, nails,
screw, nuts and bolts; wood chest, 28" lg x
16 1/2" wd x 12" d). NX ea.
- NOTE: For complete components see latest
Parts Control List.
- EMN; WECO Spec #X-66087.
- 6R38192 TOOL KIT: Army-Navy Tool Equipment
TK-43/FC; (for large packaged equip offices;
consists of 12 pocket tool kits, 1 apparatus kit, set
of installation and general use tools, nails,

screws, nuts and bolts; wood chest, 42" lg x 16 1/2" wd x 12" d. NX ea.

NOTE: For complete components see latest Parts Control List.

EMN; WECCO Spec #X-66688.

6R38193 TOOL SET: for installing packaged telephone and ig equip; WECCO Spec #X-66089, issue 1; (consists of: 1 WECCO #R-1888 Shipping Case w/ component items as listed in spec). NX st.

6R38194 TOOL KIT: Bell Lab Spec #X-66094; (consists of all items listed under Item #15 on Order 19328-Ph-42). NX ea.

NOTE: Void; no longer procured, stored and issued as a set.

6R38195 TOOL KIT: Carrier #B-1; (consists of the following Carrier Parts:

6" Screwdriver #KS40AG-006
Short Screwdriver, #K40AG-004
Allen Set Screw Wrench, #KC70TA-115
Allen Set Screw Wrench, #KC70TA-114
Single End Wrench, #KC70S-704
Adjustable Wrench, #KC81PW-008
1/2" and 3/4" Open End Wrench, #KC77PZ-725
1/2" and 3/4" Open End Wrench, #KC77PZ-727
sq Ratchet Wrench, #KC89AM-110
sq Ratchet Wrench, #KC89AS-101
Tool Box, #WR-24-A;
p/o Sig C Air Conditioner MX-31-A and B). NX kt.

6R38196 TOOL KIT: Electronics Repair Kit, Navy Type #10223; 17" lg x 6 1/2" wd x 7 1/2" h; (consists of 1 flashlight w/ extra bulb, Hipco 2 cell or equivalent, 1 milliammeter, volt-ohm or equivalent, Weston Model #697, Type #1, 1 neon light tester, Littelfuse #5076, 4 pliers, Krauter #1830, size 6 1/2, #4501 size 6, #1671 size 6, #1741 size 6, 1 rule 6" steel, Gen Hdwe #310, 1 soldering iron and stand, Drake Elec Works #600-10 spcl, 1 spool of solder, resin core, Kester #40/60, 1 neutralizing wire kit, JCA #998, 1 wrench, double end adjustable, Diamond #4 and #6, 1 wrench set, open end, 5/16, 3/8, 1/2, 5/8, 3/4, 1 1/2, 1 3/4 and 1 wrench socket set consisting of following Stevens Walden parts: 1 socket 3/16", 6 point, #3106, 1 socket 3/8", 6 point, #3107, 1 socket 1/2", 6 point, #3108, 1 socket 5/8", 6 point, #3109, 1 socket 3/4", 6 point, #3110, 1 socket 1 1/2", 12 point, #3111, 1 socket 3/8", 12 point, #3112, 1 socket 1/2", 12 point, #3114, 1 socket 5/8", 8 point, #3159, 1 socket 3/4", 8 point, #3160, 1 socket 1", 8 point, #3161, 1 handle #3117 and 1 spiritite type handle #3118; all items in steel box 6" lg x 4" wd x 1 1/2" d; p/o Radar Equipment Navy Model #SO-7M, #SO-7N, #SO-12M and #SO-12N). NX ea.

6R38197 TOOL KIT: Pioneer set; steel bracket; olive drab finish; 36" lg x 14" wd x 1 1/2" h olive drab finish; 36" lg x 14" wd x 1 1/2" h overall; Ped Stk #41-T-3539-5; (consists of 1 metal bracket for mtr one 4 lb ax w/ wood handle, one 5 lb mattock, 1 round point shovel; p/o tool equip, u/w Army-Navy Radio Set AN/TRC-6). NX ea.

6R38198 TOOL KIT: for use in erecting Army-Navy Antenna Support AB-28/CPN-2 in frozen ground or other similar conditions; (consists of 4 anchors, 4 anchor plates, 1 shovel, 1 sledge, 6 lb, 1 top stay assem, 1 middle stay assem, 1 bottom stay assem, 1 "S" wrench, 4 chains 4 spikes, 1 pliers, slip joint, 6" 1 radius rope, 1 thrust rope, 1 thrust washer, 1 block and fall set, 1 rope for block and fall, 1 boom cap assem, 1 mast base assem, 1 antenna direction anchor assem, 1 boom sleeve, 1 mast sleeve, 1 bag containing 12 hex nuts 3/4", 6 bolts, 1/4" x 3/4", and 4 clevis, 1"; u/w Army-Navy Radio Set AN/CPN-2). NX ea.

6R38200 TOOLHOLDER: Rawl #14 or equal; (includes knock-out pins; for #6, 8, 10, 12 and 14 Rawl-twist type, 3 point drills). NX ea.

6R38201 TOOLHOLDER: Rawl #20 or equal; (includes knock-out pins; for #16 or 20 Rawl twist type, 3 point drills). NX ea.

6R38310 TOOL ROLL BG-10: (For description see Sig 5, Nov 1944 edition).
NOTE: Void; obsolete.

6R38336 TOOL ROLL BG-36: dwg RL-SK-1824; p/o File Equipment TE-8; 1.9 lb, 0.11 cu ft. NX ea.

6R38336A TOOL ROLL: canvas; 20 x 14"; 9 pockets. NX ea.

6R38336B TOOL ROLL:
NOTE: Stock number superseded, same as 6R38354.

6R38331 TOOL ROLL BG-31: dwg RL-D-4259; (p/o Wrench Equipment TE-9); 0.7 lb, 0.06 cu ft. NX ea.

6R38331A TOOL ROLL: 17 x 11", w/ flap; holds 13 bits. NX ea.

6R38332 TOOL ROLL BG-32: drill (khaki cotton duck; 27 x 8", w/ 11 pockets, leather edges, strap and buckle). NX ea.

NOTE: Void; obsolete.

6R38352.1 TOOL ROLL: Hammacher Schlemmer & Company "Special" #3, or equal. NX ea.

6R38337 TOOL ROLL BG-37: (dwg 45017C1; for drills in Drill Equipment TE-13); 0.6 lb, 0.04 cu ft. NX ea.

6R38338 TOOL ROLL BG-38: (dwg 45017C2; for files in File Equipment TE-17). NX ea.

6R38346 TOOL ROLL BG-46: dwg 45017C3; (for bits in Bit Equipment TE-25); 1.8 lb, 0.08 cu ft. NX ea.

6R38347 TOOL ROLL BG-47: (dwg 45019C1; for bits in Bit Equipment TE-19); 1.0 lb, 0.05 cu ft. NX ea.

6R38347A TOOL ROLL: canvas; 10 x 14"; 5 pockets. NX ea.

6R38347B TOOL ROLL: case, canvas; (Spec 312-P). NX ea.

6R38348 TOOL ROLL: canvas, w/ individual pockets; (WECCO #R1041; Spec 71-1015; p/o Switchboard BD-80-C); consists of following:

Adjuster for jack springs
Adjuster for key springs
Adjuster for relay springs
Burnisher for spring coat
Extractor for lamps
Extractor for lamp caps
Screwdriver, jeweler's, for swbd cord plugs
Screwdriver for jack fasteners
Screwdriver for relay screws
Socket wrench, if required, for adjusting relay travel
Comb socket wrench and screwdriver, if required, for adjustment of residual screws on relays. NX ea.

6R38348.1 BAG: tool; canvas; olive drab; 5 1/4" wd x 8" lg; WECCO #R1041; w/ flat and snap fasteners; (for miscellaneous tools); .6 lb, 0.02 cu ft. NX ea.

6R38349 TOOL ROLL: (12" x 7-1/2"; w/ strap and 2 flaps). NX ea.

6R38350 TOOL ROLL: canvas, 26" x 11" w/ 15 cloth pockets, 8 for auger bits; 1 leather pocket w/ single flap 3" w. NX ea.

6R38351 TOOL ROLL: canvas; olive drab; WECCO #R2445, or equal; (18" by 10"; 8 compartments for individual tools; complete w/ strap and buckle; p/o Switchboard BD-89). NX ea.

6R38353 TOOL ROLL: canvas, drill, 21 pockets; (26" x 8"; flap 6" x 26" w/ 45 pockets, and flap 7" x 21" w/ no pockets; has strap 21" lg). NX ea.

6R38354 TOOL ROLL: canvas, for 8 wood-working chisels; p/o Tool Equipment TE-46; 0.6 lb, 0.03 cu ft. NX ea.
NOTE: Same as 6R38350B.

6R38355 TOOL ROLL: canvas, Mines Equipment VD-159; (part for Vulcanizing Equipment TE-55); .9 lb, 0.04 cu ft. NX ea.

6R38356 TOOL KIT: installation and maintenance; for Sig C Tower TR-24-A; Belrad Part/Dwg #125X445; Sig C Spec #371-2004; (consists of tool bag, Belrad Part/Dwg #125X445, and tools listed on Order 3200-SCRL-43; p/o Sig C Radio Equipment RC-184). NX ea.

6R38357 TOOL ROLL: khaki cotton duck; (23 x 12") consists of:

1 flap 9" x 14"
15 pockets for drills or files 7" d
1 leather pocket 2-1/2" x 2-1/2" strap and buckle. NX ea.

6R38359 ROLL: tool. NX ea.

6R38360 TOOL ROLL: leatherette, 10 x 3-1/2"; (w/ loops for 13 tools; p/o Tool Equipment TE-96). NX ea.

6R38360-1 TOOL ROLL: canvas, #10 hard-textured; (olive-drab duck, w/ compartments for 8 tools, side flaps, webbing strap, and buckle). NX ea.

6R38360-2 TOOL ROLL: leatherette, 7-5/8" w, x 17-3/4" lg; Bendix #C58480; (for 15 tools; equipped w/ flap tie strings and loop strap; for T-51 Spiritite Set; Stevens Walden, Inc); 0.23 lb, 0.009 cu ft. NX ea.

6R38425 ADJUSTING TOOL MX-225/U: (6 1/2" lg; grade XX natural phosphor tubing handle; 1/2" diam x 2 3/4" lg; shaft 6" lg; phenolic rod extends lg of handle within it; a steel rod 3/4" lg x 3/4" diam extends from end of phenolic shaft on using end of tool; steel pin 3/16" x 1/4" diam placed through hole drilled 3/4" from end of steel rod forming a T end; used to vary lg of probe within the wave guide line on Radio Set SCR-545; dwg SC-D-11816; p/o Test Set AN/MPM-3 and Tool Equipment TE-125). NX ea.

6R38426 TOOL: alignment; laminated phenolic rod; overall physical dimen 10 1/2" lg x 1 1/2" diam; 1 end has 5/8" lg slot, other end has 1/2" diam hole 3/16" d; RCA Dwg #K-885171-501; (in-

cludes rod, RCA Dwg #K-885173, pin RCA Dwg #K-885176, ferrule, RCA Dwg #K-883103, and pin, RCA Dwg #K-885176; p/o Army-Navy Radio Receiver R-15/APN-3, u/w Army-Navy Radio Set AN/CPN-2). NX ea.

6R38427 TOOL: alignment; steel, zinc and chrome-nate finish; 6 1/2" lg x 1 1/2" wd x 3/16" diam; Parker Kalon socket screw 3/16" hex key, modified by grinding long end of 1/16" thk x 3/4" wd and temper for screwdriver; WECCO Part #D-415411; (u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Antenna Drive Unit MX-191/TPS-1B). NX ea.

6R38451 TOOL: adjusting, condenser; special design; 5/8" dia x 2-5/8" dia x 2-5/8"; 1 end 1/2" knurl, other end slot 7/64" x 1/4" (bake-lite XX; used in Transmitter RC-702-B; p/o Radio Set SCR-521-B). NX ea.

6R38452 TOOL: adjusting; Bendix #A107232-1; (steel; 2" lg x 7/16" x 2/32" thk; jaws at 1 end, 0.257" w inside, 7/16" w outside; other end 3/16" high; right angled portion containing slot 0.025" w x 1/8" d x 3/16" lg; for adjusting motor drive unit; p/o MT-83A; u/w Bendix Transmitter TA-2LB). NX ea.

6R38456 TOOL: adjusting; McElroy #M-1481; (for adjusting cond, overall 1 1/4" dia x 1-1/4" lg, 1/16" dia for 3/8" of lg; for McElroy model XTR-442). NX ea.

6R38457 TOOL: adjusting; phenolic; special; REL #17176; (4 3/16" lg x 1/4" OD; u/w Receiver BC-1082; p/o SCR-602-T8/A). NX ea.

6R38464 TOOL, alignment: polystyrene; 1 ft lg x 3/4" diam; consists of 3/4" polystyrene rod 12" lg w/ 3/4" soft rubber ball 1 end; B&W Dwg #WN-99. NX ea.

6R38465 TOOL: adjusting, indicator; case hardened CRS FA-43 drill-white nickel; 7-5/16 x 2 x 1/4" dia; special design for adjusting sweep amplitude and range calibration; used in Indicator BC-704-B; (Philco dwg 258-2726; p/o Radio Set SCR-521-B). NX ea.

6R38466 TOOL: alignment; steel; 5 1/2" wd x 3 1/2" thk overall, L shaped; long leg 5 1/2" lg; short leg 1 1/2" lg; 0.023" x 3/32" slot at end of short leg; (for adjusting key and relay springs; WECCO #R-7340; u/w Sig C Telephone Central Office Set TC-20). NX ea.

6R38467 TOOL: alignment; phenol fibre; "L" shaped, handle 5 1/2" lg x 1/4" diam, portion including blade 3/4" lg; phenol fibre plunger 3/16" diam extends 1/4" from end of 5" handle, phenol fibre tube 3/16" diam x 3/4" lg at right angle to handle w/ 0.018" x 3/16" steel blade extending approx 1/4"; WECCO Dwg #B-34612; (u/w Army-Navy Maintenance Kit MK-28/ARQ-9). NX ea.

6R38467-1 TOOL: alignment; black bakelite body; 1/4" diam x 5" lg; 3/4" hex socket 1 end, 1/4" hex socket w/ 1/16" slot other end; insulated screwdriver bit 1/4" wd x 0.025" thk, inside; Allied Type #42-126; Hallcrafters Dwg #33A-158; (p/o Army-Navy Radio Set AN/ARQ-8). NX ea.

6R38468 TOOL: alignment; vulcanized fibre; 6" lg x 1/2" diam; 1 1/4" wd screwdriver point at ea end; REL #14407; (u/w rec rack assem, p/o Sig C Radio Set SCR-588). NX ea.
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6R38468-1 TOOL: alignment; black vulcanized fibre handle and bakelite bit on 1 end, steel bit assem on other end; 7 1/2" lg x 5/8" diam of handle; RCA Dwg #K-252925-501. NX ea.

6R38469 TOOL: alignment; insulating material, micaarta rod; 6 1/4" lg x 1/4" diam; metal blade, steel, 1/4" wd x 0.050" thk; Wemco Part/Dwg #M-7416819; (p/o Army-Navy Transmitter-Receiver RT-36/APS-16). NX ea.

6R38470 TOOL, alignment: bakelite; 5 1/4" lg x 1 1/2" diam overall; screwdriver w/ 3/16" wd tip and 3/4" lg blade, end of handle screwdriver shape w/ 1/32" wd tip; (u/w Navy Radio Set #TCS-14). NX ea.

NOTE: EMN; Air King Part/Dwg #SA-2707AKA.

6R38471 TOOL: alignment; CRS, case-hardened, blue-tempered; 2 1/2" lg x 3/8" sq overall; end tapered 1/32" to 5/32" lg x 0.093" diam pin; World Film Enterprises #WC-11; (Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #11; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R38472 TOOL: alignment; brass, nickel pl; 2 3/4" lg x 3/4" diam overall; two 0.046" lg x 0.046" wd tabs on 1 end w/ 1" lg x 3/4" diam brass handle on other end; WECCO Part #B-418193; p/o Army-Navy Receiver Converter Unit R-65/CPS-5). NX ea.

6R38473 TOOL: alignment; bakelite; 3 1/4" diam x 5 1/4" lg overall; screwdriver point on 1 end, and 3/16" lg pin fitted at right angle through

other end protruding $\frac{1}{16}$ " on ea side; Panoramic Dwg #PI-170A; (u/w Sig C Panoramic Adapter BC-1031-B and BC-1032-B). NX ea.

6R33474 TOOL: alignment; bakelite; $\frac{6}{32}$ " lg x $\frac{1}{2}$ " diam; $\frac{3}{32}$ " wd screwdriver bit and $\frac{1}{4}$ " hex wrench; Delco Part/Dwg #7250921; (p/o Army-Navy Radio Receiver and Transmitter #RT-1A/APN-2, u/w Army-Navy Radio Set AN/APN-2). NX ea.

6R33475 TOOL: adjusting; trimmer; RCA part and dwg K-86183-501; (handle grey bone fiber tubing; steel screwdriver point in ea end; 1 point $\frac{9}{16}$ " lg, other point $\frac{1}{2}$ " lg x 0.125" diam; points held in by 2 pins 0.047" diam x $\frac{1}{4}$ " lg, holes spaced $5\frac{3}{32}$ " apart; overall lg 6"; p/o Receiver Indicator R-65/APN; u/w Radar Set AN/APN-9). NX ea.

6R33475-1 TOOL: alignment; bone fibre tubing; $\frac{3}{4}$ " OD x 6" lg overall; terminated 1 end w/ exposed screwdriver blade $\frac{3}{16}$ " wd x $\frac{9}{16}$ " lg w/ 0.015"/0.040" taper tip, terminated other end w/ concealed screwdriver blade $\frac{3}{32}$ " wd x $\frac{1}{4}$ " lg w/ 0.015"/0.040" taper tip; RCA Part/Dwg #M-36183-505; Philco Part/Dwg #756-1485; (p/o Army-Navy Receiver Indicator R-65/APN-9). NX ea.

6R33476 TOOL: alignment; fiber; 8" lg x $\frac{3}{4}$ " diam; Metzger and Sons #M-81059; RCA dwg M-81059; Maj Rad & Telv dwg 27M49; (insulated handle, knurled at both ends; hook for adjusting trimmer capacitor on 1 end, 0.117" lg x 0.074" diam, right angle bend 0.333" lg; hex wrench for locknuts on other end, $\frac{3}{16}$ " OD x 0.323" ID across flats, $\frac{5}{32}$ " d; p/o Radio Receiver RCA-AR-88). NX ea.

6R33477 TOOL: alignment; steel; cadmium pl; L shaped; long arm 2" lg, end of which tapers into blade $\frac{1}{4}$ " wd x 0.040" thk; short arm $\frac{3}{4}$ " lg x $\frac{1}{4}$ " wd; Fed Tele # Rad part 1823 and dwg NL-206020-1; (#48 drilled hole $1\frac{1}{4}$ " from blade end and $\frac{3}{16}$ " from end of short arm; p/o Army-Navy Trailer V-1/CRN-2; u/w Army-Navy Radio Set AN/CRN-2). NX ea.

6R33477-1 TOOL: alignment; stainless steel, bakelite knob; $\frac{4}{32}$ " lg overall; slot on end 0.087" wd x $\frac{1}{4}$ " d, shaft has threaded portion $\frac{3}{8}$ "-16 NC x $\frac{9}{16}$ " lg; Fada Part/Dwg #300.375; (p/o Army-Navy Beacon Transmitter Receiver AN/TPN-2). NX ea.

6R33478 TOOL: alignment; phenolic rod; $\frac{6}{16}$ " lg x $\frac{1}{4}$ " diam; w/ steel screwdriver $\frac{3}{16}$ " lg x $\frac{3}{16}$ " wd; tapers down to $\frac{1}{16}$ " wd at tip, #22 ga; 2 steel pins, $\frac{1}{4}$ " lg x 0.0290" diam, hold screwdriver in place; phenolic knob, $\frac{1}{4}$ " diam x $\frac{7}{8}$ " d at other end; Sig C dwg SC-D-9324, item 2, 4, 5 and 7; (p/o Army-Navy Radio Set AN/TRC-1). NX ea.

6R33479 TOOL: alignment; cavity tuning wrench; phenolic; inner shaft $\frac{1}{2}$ " diam x 5" lg, outer cyl $\frac{3}{8}$ " diam x 3" lg; inner shaft socket to fit $\frac{3}{16}$ " hex head, outer cyl socket to fit $\frac{3}{8}$ " hex nut on 1 end, opposite end plain; Gilfibros Part/Dwg #BOG-11744; (p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33480 TOOL: alignment; bakelite; $2\frac{1}{4}$ " lg x $\frac{3}{4}$ " OD; $\frac{3}{4}$ " sq socket on ea end; 1 socket at 90 deg angle, other at 45 deg angle; Gilfibros Part/Dwg #A38-9210; (p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33480-1 TOOL: alignment; bakelite; $\frac{1}{4}$ " diam x $\frac{3}{4}$ " lg approx; 1 end has small blade, Maguire Ind #SA-392 pressed into rod and cemented extending $\frac{1}{16}$ ", other end has large blade, Maguire Ind #SA-393 pressed and cemented into rod, flush w/ end; Maguire Ind Part/Dwg #SB-197-A; (p/o Army-Navy Receiving Equipment AN/ARQ-5). NX ea.

6R33481 TOOL: alignment; natural finish plastic; 4" lg x $\frac{1}{4}$ " diam overall; $\frac{1}{4}$ " wd screwdriver blade on 1 end, opposite end plain; Gilfibros Part/Dwg #A17-10537; (p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33482 TOOL: alignment; natural finish plastic; $2\frac{1}{2}$ " lg x $\frac{3}{8}$ " diam overall; $\frac{1}{4}$ " wd screwdriver blade on 1 end, opposite end $\frac{1}{4}$ " sq head $\frac{1}{2}$ " lg; Gilfibros Part/Dwg #38-10526; (p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33483 TOOL: alignment; natural finish, round bakelite; $5\frac{1}{4}$ " lg x $\frac{3}{16}$ " diam; bit $\frac{1}{4}$ " wd x $\frac{1}{2}$ " thk on 1 end, other end slotted $\frac{3}{32}$ " wd x $\frac{3}{4}$ " d; Gilfibros Part/Dwg #B38-9209; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33484 TOOL: alignment; CRS, SAE #1020; $4\frac{1}{2}$ " lg x $\frac{1}{2}$ " diam; 1 end handle, other end at 90 deg angle w/ $\frac{1}{4}$ " round plus $\frac{1}{4}$ " lg w/ slot 0.031" wd across center; Gilfibros Part/Dwg #A-69-14020; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33484-1 TOOL: alignment; brass; $4\frac{1}{2}$ " lg overall; 0.164" diam for $1\frac{1}{2}$ ", 0.115" diam for 3"; large end threaded #8-32 x $\frac{3}{16}$ " lg, w/ $\frac{1}{32}$ "

x 45 deg chamfer; small end tapped #2-56 x $\frac{1}{32}$ " lg; RCA Dwg #K99841; (p/o Army-Navy Radio Set AN/APN-1). NX ea.

6R33484-2 TOOL: alignment; CRS; 2" lg overall; $\frac{3}{32}$ " diam ball on ea end; (used on Sig C Projector PH-405). NX ea.

NOTE: EMN; DeVry #1898.

6R33484-3 TOOL: alignment; steel, polished; $3\frac{1}{4}$ " lg x $\frac{1}{4}$ " diam; 1 end terminates in 3 prongs, 1 slightly longer than others, other end has 2 knobs w/ med diamond knurl, end knob $\frac{3}{4}$ " diam x $\frac{1}{2}$ " lg, other knob $1\frac{1}{2}$ " diam x $\frac{3}{8}$ " lg, fastens by two #6-32 x $\frac{3}{16}$ " lg set screws; (p/o Army-Navy Filter F-28/APN-19 and Army-Navy Radar Beacon AN/APN-19). NX ea.

NOTE: EMN; Gilfibros Part/Dwg #BOO-18228C.

6R33485 TOOL: alignment; blanker coupling; CRS, SAE #1040; cadmium pl; 10 $\frac{3}{4}$ " lg overall, $\frac{3}{8}$ " diam; two separate pieces, $2\frac{1}{4}$ " lg x 0.093" diam, w/ $\frac{1}{4}$ " lg tip bent to 90 deg angle; 6 $\frac{3}{4}$ " lg handle, tapering $1\frac{1}{4}$ " lg; Gilfibros Part/Dwg #B-69-14021; (p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33486 TOOL: alignment; lucite handle, SAE #1020 steel round blade; $1\frac{1}{4}$ " lg x $\frac{3}{8}$ " diam; 0.0312" bit thk; Gilfibros Part/Dwg #A00-13151; (p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R33487 TOOL: alignment; black tenite; $1\frac{1}{2}$ " lg x $\frac{3}{4}$ " diam overall; adjusting tool tip $1\frac{1}{2}$ " x 0.214" dam w/ hole for fastener, cross pin made of screwdriver steel; Philco Dwg #358-7190; (p/o Army-Navy Radio Set AN/APS-3). NX ea.

6R33488 TOOL: alignment; phenol fibre; $\frac{1}{4}$ " diam x $7\frac{1}{2}$ " lg shaft; screwdriver w/ $\frac{1}{4}$ " x $\frac{1}{4}$ " x 0.032" brass tip inserted in slot in 1 end, other end covered w/ synthetic rubber tubing $\frac{3}{8}$ " OD x $1\frac{1}{2}$ " lg; WECCO Dwg #ES-82555-1; (u/w Army-Navy Maintenance Kit MK-28/ARQ-9). NX ea.

6R33488-1 TOOL: alignment; phenol fibre; $\frac{1}{4}$ " diam x $2\frac{3}{4}$ " lg shaft; screwdriver w/ $\frac{1}{4}$ " x $\frac{1}{4}$ " x 0.032" brass tip inserted in slot in 1 end, other end covered w/ synthetic rubber tubing $\frac{3}{8}$ " OD x $1\frac{1}{2}$ " lg; WECCO Dwg #ES-82555-1; (u/w Army-Navy Maintenance Kit MK-28/ARQ-9). NX ea.

6R33488-2 TOOL: alignment; phenolic fiber rod; $2\frac{1}{2}$ " lg x $\frac{3}{4}$ " diam overall; spring steel strip $\frac{1}{4}$ " lg x $\frac{9}{32}$ " wd x 0.187" thd cemented in 1 end to depth of $\frac{1}{8}$ ", other end plain w/ synthetic rubber tubing $\frac{1}{8}$ " ID x $\frac{1}{4}$ " OD x 1" lg slipped over and covering 1" of rod; "01015" stamped on rod; WECCO Dwg #B-487262; (u/w Army-Navy Maintenance Kit MK-28/ARQ-9; p/o Army-Navy Radio Equipment AN/ARQ-9). NX ea.

6R33488-3 TOOL: alignment; phenolic fibre tube, 7" lg x $\frac{3}{16}$ " OD x $\frac{3}{16}$ " ID, spring steel $\frac{5}{16}$ " lg x $\frac{5}{16}$ " wd x 0.018" thk inserted in 1 end of tube, held in place by brass pin $\frac{3}{16}$ " lg x $\frac{3}{32}$ " diam, other end plain; "01014" stamped on body; WECCO Dwg #B-487200; (u/w Army-Navy Maintenance Kit MK-28/ARQ-9; p/o Army-Navy Radio Equipment AN/ARQ-9). NX ea.

6R33489 TOOL:

NOTE: Stock number superseded, same as 6R38490.

6R33490 TOOL: alignment, "Magic" #977; (ICA, or equal; p/o Tool Equipment TE-45). NX ea.

NOTE: Same as 6R38489.

6R33490-1 TOOL: alignment; bakelite; overall lg adjustable from 6" to 10"; one end $\frac{1}{4}$ " wd x $\frac{1}{32}$ " thk screwdriver bit, other end $\frac{1}{4}$ " hex socket; ICA Type #990; Zenith Dwg #68G49; (p/o miscellaneous tool kit; u/w Army-Navy Radio Set AN/TPS-3). NX ea.

6R33491 TOOL: aligning; Lafayette #K15083; (hex; bakelite body w/ 2 brass wrenches on ea end; 1 hex w/ 0.320" min across flats; other end has a screwdriver slot; 6" lg x $\frac{3}{8}$ " dia; for adjusting equip; Zenith dwg 68G4; WECCO dwg 673846-4; p/o RC-196). NX ea.

6R33491-1 TOOL: aligning; WECCO Special; (consists of steel tip; $\frac{1}{4}$ " x $\frac{3}{8}$ " x $1\frac{1}{32}$ " thk; fitted $\frac{1}{8}$ " into fiber handle; $\frac{3}{8}$ " dia x 6 $\frac{3}{4}$ " lg; end is diamond knurled for $\frac{3}{4}$ " lg; for Radio set SCR-540 Trainer). NX ea.

NOTE: Same as 6R33493.

6R33491-2 TOOL: for adjusting; cont studs on signal distributor assy; WECCO dwg ESA-634184; (3-7/32" lg; made of 3/16" sq chrome vanadium steel; nickel plate, chrome flash finish; for use on Radio Set SCR-540). NX ea.

NOTE: Same as 6R31201.

6R33491-3 TOOL: for assemblies and installing sockets on signal distributor assy; WECCO dwg ESA-634183; (overall dimen 1/16 x 17/32 x 2-7/16"; chrome vanadium sheet steel, nickel

plate, chrome flash finish; for use on Radio Set SCR-540). NX ea.

NOTE: Same as 6R31202.

6R33491-4 TOOL: for set screw on signal distributor assy; Allen special, WECCO dwg ESA-634185; (consists of hex rod 2" lg to fit #5, 0.125" hex socket set screw, pressed into black phenol fiber molded rod for handle 1/2" dia x 1-3/16" lg, knurled on outside). NX ea.

NOTE: Same as 6R31001.

6R33491-5 TOOL: aligning; ICA #1006; (consists of composition handle, blade pressed into one end of handle to protrude 0.060", blade pressed into other end of handle flush; WECCO dwg ESA-694743; p/o IE-65-A). NX ea.

NOTE: Same as 6QF1.

6R33491-6 TOOL: alignment; WECCO #ES-697486-1; (consists of screwdriver bit of drill rod 0.178" diam x $2\frac{1}{8}$ " lg, blade 0.040" thk x 0.178" diam x $\frac{3}{16}$ " lg; fastened in knurled brass handle, $\frac{1}{2}$ " diam x $\frac{5}{8}$ " lg; zinc pl; $7\frac{1}{2}$ " lg #6 head chain; 1 end fastened in slot in handle w/ #6 Allen screw, other end terminated w/ #6-C-200 sleeve; chain and sleeve nickel silver; p/o Sig C Radio Set SCR-717-A). NX ea.

NOTE: Same as 6R31571-2.

6R33492 TOOL ASSEMBLY: aligning; Bendix dwg AA106739-1 (consists of: grade L natural phenolic rod 7-7/8" lg, handle end 3/8" dia for 4-3/4", rest of rod turned down to following dia in order from 3/8" dia portion; 1/4", dia 1-63/64"; 41/64", dia 0.156"; 1/2" dia 0.135"; small end pointed at 60 deg angle, large end chamfered approx 1/32" x 45 deg; nickel plated brass miter gear fits on 0.156" dia portion held in place by nickel-plated brass pin 0.049" dia x 1/4" lg press fitted through 1 wall of gear and rod gear shank $\frac{3}{4}$ " OD; 0.159" ID; $1\frac{3}{4}$ " lg, 15 teeth pitch dia 0.3125" face of teeth 3/32" w at 45 deg angle from axis to gear; used for tuning oscillator and inter-amp plate coils; p/o TA-2 and TA-2J-24; 0.08 lb, 0.002 cu ft. NX ea.

6R33492-1 TOOL ASSEMBLY: alignment; (overall lg 6 $\frac{1}{4}$ "; max dia $\frac{1}{2}$ " consists of: 1 Wrench Assembly; dwg ES-C-24827-A; 1 Blade Assembly; dwg ES-C-24828-A; 1 Groove Pin; brass; Groove Pin Corps type 1; 1 Collar; brass; ZP; 0.370" OD x 0.234" ID, w/ #2-56 tapped hole 0.156" from end; 1 Knob; knurled; brass rod; ZP; $\frac{1}{2}$ " OD x 0.221" ID x $\frac{1}{2}$ " lg w/ 0.062" hole drilled $\frac{1}{4}$ " from end; 1 Machine screw; RHB; #2-56 x $\frac{1}{8}$ " lg; dwg ES-C-24826-A; u/w Radio Sets SCR-729-() and AN/APN-2). NX ea.

6R33492-2 TOOL: alignment; fenoline body; 3" lg x $\frac{1}{8}$ " diam overall; calibrated dial and knob assem w/ $2\frac{1}{2}$ " lg shaft terminated by metal knob screwdriver blade; Fed Tele & Rad part/dwg #NL-205986-2; (consists of Knob Assembly, Fed dwg #NL-204435-2-6; Dial, Fed dwg #NL-202717-3-6; two #6-32 x $\frac{1}{4}$ ", Allen set screws; two #6-32 x $\frac{1}{4}$ ", Bind H mach screws; dial calibrated 0 to 100, 360 deg counterclockwise rotation; p/o Army-Navy Trailer V-1/CRN-2; u/w Army-Navy Radio Set AN/CRN-2). NX ea.

6R33493 TOOL: armature, reconditioning, complete w/ 2 tool steel cutter blades and 0.015", 0.020" and 0.025" saw blades; (Snap-On #AT-2). NX ea.

6R33493 TOOL:

NOTE: Stock number superseded, same as 6R33491-1.

6R33494 TOOL: alignment; spel brass, black oxidized #4 screw $1\frac{1}{32}$ " lg; $\frac{1}{4}$ "-20 thd for $\frac{5}{8}$ " on 1 end, #10-32 top $\frac{1}{2}$ " d at other end; center $\frac{1}{2}$ "-20 thd for $2\frac{3}{8}$ "; Crouse-Hinds Part #KL-6143, Dwg #1700AH; Sig C Dwg #ES-D-33309, Item #3 and Sig C Dwg #SC-D-14738; (p/o Army-Navy Ceiling Light Projector ML-318/TMC-2). NX ea.

6R33495 TOOL:

NOTE: Stock number superseded, same as 6R33495.1.

6R33495.1 TOOL: comb, alligator side wrench; (1/4 and 5/16" nut wrench, 5-1/8" insulated screwdriver w/ metal nib; ICA, or equal; p/o Tool Equipment TE-45). NX ea.

NOTE: Same as 6R38495.

6R33496 TOOL:

NOTE: Stock number superseded, same as 6R33496.1.

6R33496.1 TOOL: comb; 1/4" hex metal side wrench, 3/16" sq nut insulated wrench, 2-1/2" insulated screwdriver w/ metal nib; (ICA, or equal; p/o Tool Equipment TE-45). NX ea.

NOTE: Same as 6R38496.

6R33497 TOOL:

NOTE: Stock number superseded, same as 6R33497.1.

- 6R38497.1 TOOL: comb; 1/4" hex slotted insulated wrench, 5/16" hex insulated nut wrench, 5" insulated screwdriver w/ metal nib; (ICA, or equal; p/o Tool Equipment TE-45). NX ea.
NOTE: Same as 6R38497.
- 6R38499 TOOL: crevice; fibre; Geierco #GR-20079; (for Model #200 Filter Queen Vacuum Cleaner; 1 1/2" from end to end, tapered on 1 end; 4/8" lg metal shank x 1 1/4" diam; for Sig C Information Center System and Sig C Filter Center TC-15). NX ea.
NOTE: Void; obsolete.
- 6R38500 CRIMPING TOOL TL-309/U; (for use in splicing #17 AWG cond w/ use of brass sleeves); 0.8 lb, 0.92 cu ft. NX ea.
NOTE: Same as 1D1017/T2.
- 6R38501 TOOL: Buffalo; lineman's #1; leather strap; swivel hook; for #6 wire and smaller; 5 lb, 0.2 cu ft. NX ea.
- 6R38502 TOOL: Buffalo; lineman's #2; leather strap; swivel hook. NX ea.
- 6R38503 TOOL: clamp forming; alloy steel; black finish; for compressing Adel Precision Products clip clamps for assembling cable clamps; 6 1/2" lg x 5/16" thk x 1 1/4" wd overall, tapering to 1"; Adel Precision Products #561; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.
- 6R38504 BENDER: pin; manual; 1 1/4"; 5 1/4" lg x 3/8" diam, L shape; Dictaphone #SS344; (CRS; w/ solid jaws; p/o tool kit; u/w Dictaphone Transcribing Machine, Model "Cameo" Junior Cabinet). NX ea.
- 6R38505 TOOL: bushing, 8" lg; (B & Decker model #11624). NX ea.
- 6R38506 TOOL: cowl fastener; Shakeproof; (special tool for oper Shakeproof cowl fastener, 3" lg x 1-3/4" w x 1/16" thk; "Y"-shape, 1 piece, cadmium plated steel; 1 side of "Y" for oval or flush slotted studs; other side for flush or overrecessed studs for cowl fastener, as stamped on tool; lower portion of handle has 1/4" hole for placing on ring, chain or hook when not in use). NX ea.
- 6R38507-223 FILTER PLUG TOOL MX-223/U; (steel; 2 3/8" lg x 1 1/16" diam; 8 equally spaced saw slots 1" lg on 1 end; knurled steel knob, 5/8" diam x 1 1/4" thk, threaded to a steel bit 2 1/2" lg x 0.187" diam w/ screwdriver tip 0.180" wd on other end; extending lengthwise through center of tool; removes filter plug from transmission line on Radio Set SCR-545; dwg SC-D-11814; p/o Test Set AN/MPM-3 and Tool Equipment TE-126). NX ea.
- 6R38508 TOOL: eyeletting; steel; Galvin #66A-36434; (1/4" dia, 3-1/16" lg, tapering to cupped point to accommodate 0.089" eyelets; knurled handle; part for Tuning Unit BC-746A of Radio Set SCR-511-A). NX ea.
- 6R38508-1 TOOL: eyeletting; steel; zinc pl; to form eyelet type term; 8" lg x 3 3/4" wd x 3/4" thk overall; GE Part/Dwg #M48J745-1; (p/o Army-Navy Terminal Board Kit PN-47/CPS-1). NX ea.
- 6R38508-2 TOOL: eyeletting; steel; zinc pl; to form eyelet type term; 3/16" lg x 3/16" diam overall, 3/16" diam runs for 3/8", 3/4" diam running for 1/4", projecting pin 1/8" diam x 1/16" lg w/ slight recess at base; GE Part/Dwg #M45J745-4; (p/o Army-Navy Terminal Board Kit PN-47/CPS-1). NX ea.
- 6R38509 TOOL: flanging, for 1/4" pipe; Northern Indiana Brass #518; (for water pressure meter copper tubing connection; p/o Press Wireless PW-40-A Transmitter). NX ea.
- 6R38509-1 TOOL: flanging, for 1-1/4" pipe; Northern Indiana Brass #518; (for water cooling unit copper tubing connection; p/o Press Wireless PW-40-A Transmitter). NX ea.
- 6R38510 TOOL: for forming eyelet; u/w copper braid lead to Corona balls; u/w Transmitter BC-407-A. NX ea.
- 6R38511 TOOL: for installing and removing spring clamp insert, used in Corona ball; used in Transmitter BC-407-A. NX ea.
- 6R38512 TOOL: riveting; steel; Galvin #66A36433; (3" lg, tapering to a cupped end to accommodate 0.122" rivet; large end knurled to form handle; part for Tuning Unit BC-746-A of Radio Set SCR-511-A). NX ea.
- 6R38514 TOOL: riveting; steel; Galvin #66A36435; (3-1/2" lg; 6/16" sq; projection 1/4" from end w/ 2 grooves to accommodate 0.065" rivet; part for Transmitter & Receiver BC-746-A of Radio Set SCR-511-A). NX ea.
- 6R38536 TOOL: guy wire clip; (Kearney #2102, or equal). NX ea.
- 6R38537 TOOL: injector-cleaning, Caterpillar #5B1401; (for use w/ Power Unit #46-30-S; consists of:
Guide #5B1253
- Chuck #5B1254
Drill #7B5724, 0.0175" dia
Drill #5B2177, 0.0197" dia
Drill #5B2178, 0.024" dia). NX ea.
- 6R38600 TOOL: lacing; dwg SC-D-10428; (wood handle 2 3/4" diam x 31 1/4" lg; 1/4" sq rod 4 1/2" lg riveted perpendicular to end w/ end flattened to 1/16" for 1 1/2" lg; twisted 180 deg and notched 3/8" from end for 1/4"; p/o Interphone Equipment AN/AIA-1A). NX ea.
- 6R38620 TOOL: lineman's; handline for #6 to #12 B-S gage bore wire; (Klein #1700-30). NX ea.
- 6R38622 TOOL: Klein #1702-20; (wire pulling, single purchase, leather strap, swivel hook and locking device); 3.1 lb, 0.1 cu ft. NX ea.
- 6R38626 TOOL, lapping: CRS; polished; used to lap brg; 5" lg x 0.310" diam; (4 1/8" lg x 3/4" wd slot located 1 1/4" from 1 end; used on Sig C Projector PH-405). NX ea.
NOTE: EMN; DeVry #1076.
- 6R38626.1 TOOL, lapping: CRS; polished; used to lap brg; 6" lg x 0.435" diam; (4" lg x 3/4" wd slot located 1 1/4" from 1 end on Sig C Projector PH-405). NX ea.
NOTE: EMN; DeVry #1075.
- 6R38626.2 TOOL, lapping: CRS; polished; used to lap brg; 5' lg x 0.248" diam; (3 1/8" lg x 3/4" wd slot located 1 1/4" from 1 end; used on Sig C Projector PH-405). NX ea.
NOTE: EMN; DeVry #1077.
- 6R38630() TOOL: locking; (Locking Tool TL-141-()); (comprises a hex tube for engaging the locking nut of a tuning adjustment, the tube attached to an insulating knob on the face of which is secured a dial plate for indication of tuning adjustment; this tool is inserted in hole in trans panel and has a central hole through which is passed Tuning Tool RL-142-(); p/o Tuning Equipment IE-6-()). NX ea.
- 6R38632 TOOL: optical; steel drill rod; polished; to correct horiz axis in optical system; 2" lg x 0.092" diam; RCA #K-180001-9; (p/o Army-Navy Tool Equipment TK-27/GP). NX ea.
- 6R38635 TOOL: pick-up; flexible; steel; black; for retrieving small objects which cannot be picked up by hand; 18" lg x 3/8" diam overall; Snap-On #PF-715; (lower end of tool consists of a pr of claws extending 2" beyond flexible metal tubing, other end consists of button operated spring release handle; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.
- 6R38635-1 TOOL: pickup; steel; cadmium pl; picks up nuts, screws, etc.; 14 1/2" lg x 1" diam overall; Snap-On Type #712; (employs 2 flexible gripping jaws on 1 end, 1" diam x 1" thk plunger disk on other end; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R38639 TOOL: Miniature Tube Socket Tool TL-219; (cylindrical shape w/ general appearance of miniature tube; used to align cont on miniature tube sockets; approx 3/4" diam x 1 1/4" h; p/o Tube Tester I-177). NX ea.
- 6R38658 TOOL: pilot lamp remover; Crosley #MG211040-7; (consists of black or natural phenolic paper base tube, 7/16" OD, Crosley #W212378-1; w/ rubber tubing over end, Crosley #W212379-1; overall lg 5 1/4"; p/o Radio Set SCR-284 and SCR-284-A). NX ea.
- 6R38681-224 POTHEAD TOOL MX-224/U; (steel, zinc and chrome plated, 4" lg x 1 1/4" diam; 3 steel pins, 1/4" lg x 0.045" diam; spaced 120 deg apart, extend from using end of tool; removes retaining ring in pothead on Radio Set SCR-545; dwg SC-D-11815; p/o Test Set AN/MPM-3 and Tool Equipment TE-126). NX ea.
- 6R38683 TOOL: pressure fitting; carbon steel; nickel pl; used to dissemble and adjust pressure fitting; 2" lg x 1 1/16" h x 0.049" thk overall; NDRC Part/Dwg #C-11525-T; ("T" shaped w/ vert portion of "T" being 1/4" lg x 1" wd x 0.049" thk; p/o miscellaneous tool equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R38684 TOOL: receptacle; spring tool steel; natural or blued finish; for plug disassembly; 5 1/4" lg overall x 2 1/4" diam one end x 1 1/4" diam other end; Pyle-National #315284; GE Part/Dwg #K-7898251-P1; (p/o Army-Navy Tool Equipment; u/w Army-Navy Radar Set AN/TPS-5). NX ea.
- 6R38685 TOOL: resizing; cold finish steel; (3-1/16" overall lg; 1 end med diamond knurled for distance of 1 1/4" chamfer 45 deg x 1/32"; other end has spherical tip, measures 0.161" for 9/16"; rest of tool measures 1/4" dia; dwg SC-A-7429; for Amphenol #33-3 Crystal Holder Socket; p/o Radio Set SCR-543). NX ea.
- 6R38675 TOOL, retainer ring: pin nose plier type; steel; black enamel; tool for inserting Walides "Truarc" int rings; 5 1/4" lg x 2 1/4" wd x 3/4" thk approx overall; (bears W-K trade mark; thumb screw adjusting device on nose w/ hex locking nut for initial jaw opening setting, spring tension grip handles; p/o Army-Navy Recorder AN/ANQ-1). NX ea.
NOTE: EMN; Walides #1NAS5C-100, Brush Devel #105180.
- 6R38700 TOOL: rolling; Anaconda Wire and Cable type B; (forged tempered steel; 2 grooves, groove B for #6 AWG; groove C for #8 AWG; groove E for #10 and #12 AWG; 10" lg, 4" w, 2" d; for rolling seamless connectors for wire splicing). NX ea.
- 6R38857 TOOL: scaling, 4"; (B & Decker model #17355). NX ea.
- 6R38863 TOOL: seam, 1/4" x 9"; (B & Decker model #17232). NX ea.
- 6R38867 TOOL, sleeve twisting.
NOTE: Stock number superseded; same as 2Z7780-12.
- 6R38871 TOOL: socket retaining; Emerson #HH122; Galvin #66B40016; (special nosed gas pliers 6 1/2" lg x 1/2" w; used to perform crimping operation on tube socket; p/o Radio Sets SCR-593-A, SCR-593-C). NX ea.
NOTE: Same as 6R38871-1.
- 6R38871-1 TOOL.
NOTE: Stock number superseded, same as 6R38871.
- 6R38875 TOOL: socket rolling punch and anvil; Emerson #HH-123; (consists of punch 3 1/4" lg; 13/16" dia; overall dimen of anvil 4 23/32" lg; 15/16" dia; hardened crs; zinc plated; p/o SCR-593-C). NX ea.
NOTE: Same as 6R38875-1 and 2S593A/T3.
- 6R38875-1 TOOL.
NOTE: Stock number superseded, same as 6R38875.
- 6R38882 TOOL: spring bender, Teletype #58882; (p/o Tool Equipment TE-50). NX ea.
- 6R38900-229 TOOL, SPECIAL MX-229/U; (steel; 11 1/4" lg x 1" wd x 1/4" thk; 1 end open end wrench; w/ 1/16" x 3/16" x 13/64" and 2 3/4" openings; other end screwdriver tip; 3/16" wd; spanner wrench opening on ea side of tool; decouples magnetron from transmission line on Radio Set SCR-545; dwg SC-D-11760; p/o Test Set AN/MPM-3 and Tool Equipment TE-126). NX ea.
- 6R38951 TOOL: terminal, 9-1/4" overall lg; Thomas & Betts #WT-111; (similar to ordinary pliers except for special jaws designed to plate rectangular indenture in barrel of solderless term "Sta-kon" to secure term to wire; for Thomas & Betts A, B and C type term; p/o Radio Set SCR-545-A). NX ea.
- 6R38955 TOOL: terminal; Thomas & Betts #WT-115; (consists of frame which holds wheel and 2 handles; 1 handle permanently secured to frame and other handle moves on pivot and actuates a tongue which places a rectangular indenture in barrel of solderless term "Sta-kon" to secure it to wire; term held securely by 1 of 4 notches in wheel which are made to fit Thomas & Betts D, E, F, and G type Terminals; p/o Radio Set SCR-545-A). NX ea.
- 6R38958 TOOL: terminal. NX ea.
- 6R39200 TOOL: splicing; (National Nicopress #0, type "C" groove; for making splices in telephone line wire w/ Nicopress sleeves). NX ea.
- 6R39200-1 TOOL TL-189; (#6-#14 B&S); sleeve compressing; (Nat'l Sup Nicopress #31-CJ, or equal; similar to Tool TL-183 except w/ CJ-groove for making splices in telephone line wire w/ Nicopress sleeves). NX ea.
- 6R39200-2 TOOL: splicing; National Nicopress #0, type J groove; for making splices in telephone line wire w/ Nicopress sleeves. NX ea.
- 6R39217 TOOL, SLEEVE COMPRESSING TOOL TL-190; (#14-#22 B&S; Nicopress 17-2, or equal; for making splices in drop bridle and inside wire w/ Nicopress sleeves); 9 lb, 0.01 cu ft. NX ea.
NOTE: Same as 6R4799.
- 6R39231 TOOL: splicing; National Nicopress #31; (type J groove; for making splices in telephone line wire with Nicopress sleeves). NX ea.
- 6R39231.1 TOOL: splicing; National Nicopress #31-D; (for making compressions for the splice of high tensile steel and other communication size cond). NX ea.
- 6R39231.2 TOOL, crimping; for BB, 85 and 135, 12 BWG galv wire; lever action; 11" lg; (wt 2 lb; steel; jaws w/ groove "C"). NX ea.

NOTE: Same as 6R39231C.
EMN; Natl Tel Sup "NicoPress" #31.
6R39231C TOOL: splicing.
NOTE: Stock number superseded, same as 6R39231.2.
6R39231DC SLEEVE COMPRESSING TOOL TL-182.
NOTE: Stock number superseded, same as 6R22783.
6R39231G TOOL: splicing; Natnl Sup "NicoPress" #31G; (type "G" groove; for making splices in telephone line wire w/ Nicopress sleeves). NX ea.
6R39241 TOOL: splicing; National Nicopress #41-MJ; (15" overall lg; for making splices in telephone line wire w/ Nicopress sleeves). NX ea.
NOTE: Same as 6R4360.
6R39251 TOOL: splicing; National Nicopress #51; for making splices in copper, copperweld and aluminum power lines with Nicopress sleeves, #1 B&S gage wire and smaller. NX ea.
NOTE: Void; insufficient requirements.
6R39251.1 TOOL: splicing, National Nicopress #51PJ; (for making compression type splice in copper, copperweld and amerductur power lines w/ Nicopress sleeves). NX ea.
6R39390 TOOL: spring winding; steel and brass; polished; 1 1/4" lg x 2" wd x 4 1/4" thk overall; Sig C Photographic Centers #PM-153-A; (clamp to hold to bench; wing nut at end; u/w Sig C Camera PH-430). NX ea.
6R39399 TOOL: switchboard, lamp cap remover; plier shape tool w/ jaws concave on inside for 1/2"; overall lg 4-1/2", jaws 1-1/2" lg, 1/4" thk; Bendix dwg ES-B-4897; Electric Sales Co #TA-44. NX ea.
6R39401 TOOL: switchboard; wear gage; Amer Elec Co #MSK-2990; for #MC-42201 Jack; 0.04 lb, 0.001 cu ft. NX ea.
6R39435 TOOL: switchboard; wear gage; Amer Elec Co #MP-5127; for #MC-5735-A Plug. ea.
6R39455 TOOL: switchboard; Amer Elec Co #MP-5955; (lamp extractor). NX ea.
6R39612 TOOL: switchboard; Cook #1112; (#19 heat coil resoldering clamp). NX ea.
6R39890 TOOL: switchboard; Cook Elec Co #2800; (plug test; for outside lines, heat coils and swbd circuit). NX ea.
6R40001 TOOL: switchboard, Kellogg #1; (relay spring adjuster). NX ea.
6R40003 TOOL: switchboard, Kellogg #3. NX ea.
6R40004 TOOL: switchboard; Kellogg #4; (key spring adjuster and cont scraper). NX ea.
6R40008 TOOL: switchboard; Kellogg #8; (flat steel wrench for adjusting drop armature on shwd; round handle end w/ hole; adjusting slot in other end, located at 15 deg angle). NX ea.
6R40009 TOOL: switchboard; Kellogg #9; (flat wrench, for adjusting ringers); 0.03 lb, 0.001 cu ft. NX ea.
6R40011 TOOL: switchboard; Kellogg #11; (socket wrench, for relay armature nuts, also for arrester); 1.5 lb, 0.08 cu ft. NX ea.
6R40012 TOOL: switchboard; Kellogg #12; (socket wrench, for sleeve of comb drop and jack and removing #72 Relay Shell w/ hex nut). NX ea.
6R40013 TOOL: switchboard; Kellogg #13; (socket wrench, for mtg major relays on mtg strips). NX ea.
6R40014 TOOL: switchboard; Kellogg #14; (socket wrench, for fastening jacks in swbd w/ P-939, #8, hex nuts); 0.26 lb, 0.01 cu ft. NX ea.
6R40015 TOOL: switchboard, Kellogg #15; (spanner wrench for drop & jack mtg). NX ea.
NOTE: Void; insufficient requirements.
6R40016 TOOL: switchboard, Kellogg #16; (socket wrench for stop nuts on #1000-type cam keys); 0.2 lb, 0.01 cu ft. NX ea.
6R40022 TOOL: switchboard, Kellogg #22. NX ea.
6R40024 TOOL: switchboard; Kellogg #24; (supervisory lamp cap extractor); 0.5 lb, 0.01 cu ft. NX ea.
6R40025 TOOL: switchboard; Kellogg #25; (steel lamp jack extractor; for 7/16" jacks); 0.1 lb, 0.002 cu ft. NX ea.
6R40027 TOOL: switchboard; Kellogg #27; (fiber lamp extractor). NX ea.
6R40031 TOOL: switchboard; Kellogg #31; (wrench for popular size removable sleeve of jack). NX ea.
6R40032 TOOL.
NOTE: Stock number superseded, same as 6R40035.

6R40035 TOOL: switchboard; Kellogg #35; (pliers; lg handle; diagonal Swedish cutters). NX ea.
NOTE: Same as 6R4730-12.
6R40036 TOOL: switchboard; Kellogg #36; (lg nose pliers, 6-1/2" w/ 10" extended handle; for swbd adjustments); 6.2 lb, 0.01 cu ft. NX ea.
6R40038 TOOL: switchboard, Kellogg #38; (line lamp cap extractor); 1.5 lb, 0.05 cu ft. NX ea.
6R40039 TOOL: switchboard, Kellogg #39; (pliers for placing term on tinsel cords). NX ea.
6R40040 TOOL: switchboard; Kellogg #40; (plug gage, for Kellogg #106 Plug). NX ea.
6R40041 TOOL: switchboard, plug gage; Kellogg #41; (for gauging tip, dead-ring and sleeve of worm #201 Plug; sq flat metal w/ gage openings as follows: Sd sleeve 0.214", tip 0.180", dead-ring 0.208", p/o Kellogg Switchboard Manual Multiple 2800 Line). NX ea.
6R40042 TOOL: switchboard, Kellogg #42; (cable skinner). NX ea.
6R40043 TOOL: switchboard; Kellogg #43; (relay spring adjuster, rh bend); 0.4 lb, 0.01 cu ft. NX ea.
6R40044 TOOL: switchboard; Kellogg #44; (relay spring adjuster, rh bend). NX ea.
6R40046 TOOL: switchboard, Kellogg #46; (flat sq piece of steel w/ 3-slots; gage for gaging worn #152 Plugs). NX ea.
6R40049 TOOL: switchboard, Kellogg #49; (jack gauge, for gauging worn 258 type Jacks). NX ea.
6R40051 TOOL: switchboard; Kellogg #51; (jack gauge, for gauging worn #357 and #358 Jacks; also for jacks taking Kellogg #42 Plugs; u/w Switchboard BD-74). NX ea.
6R40052 TOOL: switchboard; Kellogg #52; (desk set spring adjuster); 0.15 lb, 0.005 cu ft. NX ea.
6R40058 TOOL: switchboard; Kellogg #58; (spring adjuster; double ended; for use on Switchboard BD-95). NX ea.
6R40060 TOOL: switchboard, Kellogg #60; (relay spring adjuster; special construction to adjust center on E-spring assy, steel, 6" lg 3/8" w). NX ea.
6R40067 TOOL: switchboard, Kellogg #67; (key spring adjuster). NX ea.
6R40068 TOOL: switchboard; Kellogg #68; (cont scraper). NX ea.
6R40072 TOOL: switchboard; Kellogg #72; (plug gauge, for gauging worn #70 Plugs; u/w Switchboard BD-74). NX ea.
6R40077 TOOL: switchboard; Kellogg #77; (screwdriver and socket wrench comb; steel, flat, straight blade 4-3/8"; double socket, 0.197 for 3/16, 0.290 for 1/4; straight wrench for adjusting residual pin; for Radio Set SCR-527-A, SCR-627-A). NX ea.
6R40313 TOOL.
NOTE: Stock number superseded, same as 6R40858.
6R40357 TOOL: switchboard; jack gauge; Leich #PC-5797; (carried as gage, wear); 0.1 lb, 0.002 cu ft. NX ea.
6R40362 TOOL: switchboard; plug gage; Leich #PC-6213; for #14 plug; (carried as gage, wear). NX ea.
6R40401 TOOL: switchboard, Monarch #MSK-2901; (plug gage for gaging worn plug). NX ea.
6R40607 TOOL: switchboard; St Carl #7; (spring adjuster, for relays and jacks; 0.93" thk, 7-3/32" lg). NX ea.
6R40614 WRENCH: double open end; 2 1/4" lg x 3/4" wd x 3/8" thk; 3/16 and 3/8 "U" opening for hex nuts; St Carl #14 Part #P-2941; (steel, black finish; straight handle). NX ea.
6R40620 TOOL: switchboard; St Carl #20; Screwdriver and Wrench Set; (St Carl, or equal; p/o Tool Equipment TE-96). NX ea.
6R40624 TOOL: screwdriver and wrench set St Carl #24, or equal; p/o Tool Equipment TE-74(-); 1 lb, 0.004 cu ft. NX ea.
6R40630 TOOL.
NOTE: Stock number superseded, same as 6R41853A.
6R40636 TOOL: switchboard; St Carl #36; (spring adjuster for #200 Relays). NX ea.
6R40639 WRENCH: double open end; 2 1/4" lg x 3/4" wd x 1/8" thk approx overall dimen; 1 hex opening 3/8" and 1 "U" shaped opening 1/4"; St Carl #39; Part #11528; (steel, black enamel finish; straight handle). NX ea.
6R40642 TOOL: switchboard, St Carl #42; screwdriver for plug screw); 0.1 lb, 0.003 cu ft. NX ea.

6R40645 TOOL: switchboard; St Carl #45; (socket screwdriver, for removing #200 and #300 Relays). NX ea.
6R40652 TOOL: switchboard; St Carl #52; (#11 drop, screwdriver, wooden handle, 6-9/16" lg; p/o Manual Multiple Switchboard #13). NX ea.
6R40656 TOOL: switchboard; St Carl #56; (screwdriver, 5-1/2" overall lg, 3-1/8" blade, 1/8" tip, wood handle; p/o Switchboard BD-71). NX ea.
6R40651 TOOL: switchboard; St Carl #61; (cont burnisher, used to clean and brighten relay and key cont; for St Carl #18). NX ea.
6R40662 TOOL: switchboard; St Carl #62; (to mount jacks; 19" lg; butterfly type). NX ea.
6R40663 TOOL: switchboard, St Carl #63; (wrench, P-23877; for use w/ trans & rec of new hand-set telephones). NX ea.
6R40665 TOOL: spring adjusting St Carl #65, or equal; p/o Tool Equipment TE-74(-), TE-62(-). NX ea.
6R40666 TOOL: spring adjusting St Carl #66, or equal; p/o Tool Equipment TE-74(-), TE-62(-). NX ea.
6R40667 SCREWDRIVER: comb sb tool; 1 blade 1 1/2" lg, other blade 1 1/4" lg; 4" lg overall; round shank; St Carl #67, part #34746; (1 1/2" blade has pointed tip, 1 1/4" blade has 3/8" bar; steel; u/w jacks and keys; p/o Sig C Switchboard BD-72). NX ea.
6R40670 TOOL.
NOTE: Stock number superseded, same as 6R40701.
6R40700 TOOL: switchboard, set, St Carl, #PC-13070 and PC-13071 in case. NX ea.
6R40701 TOOL: swbd; St Carl #D-3357; similar to WECO #59; (spring adjuster; p/o Spare Parts Group for BO-71). NX ea.
NOTE: Same as 6R40670.
6R40825 TOOL: switchboard; WECO #25; (spring adjustment of horizontal key). NX ea.
6R40828 TOOL.
NOTE: Stock number superseded, same as 6R41247A.
6R40828.1 TOOL: switchboard; WECO #28; (plug gage, for WECO #110 Plug); 1 lb, 0.03 cu ft. NX ea.
6R40833.1 TOOL: switchboard; WECO #33; (jack gage for WECO 49 type Jacks). NX ea.
6R40835 TOOL.
NOTE: Stock number superseded, same as 6R40848/1.
6R40839 TOOL: switchboard; WECO #39; (for adjusting shutter supports on drops). NX ea.
6R40840 TOOL: switchboard; WECO #40; (double screwdriver for drops, 1 end bent at angle of 90 deg); 1 lb, 0.03 cu ft. NX ea.
6R40843 TOOL: switchboard; WECO #43; (double wrench, for use on relays); 0.1 lb, 0.002 cu ft. NX ea.
6R40845 TOOL: switchboard; WECO #45; (socket wrench, for use on armature adjusting nuts of relays); 0.2 lb, 0.001 cu ft. NX ea.
6R40846 TOOL: switchboard; WECO #46; (socket wrench, for 3/8" hex cap nuts of WECO #122 relay). NX ea.
6R40848 TOOL: switchboard; WECO #48; (double end socket wrench, 3-1/4" lg, to fit small arm nuts 3/16" x 7/32" across the flat, arranged to fit over shank of screwdriver WECO #KS-6854); 2 lb, 0.002 cu ft. NX ea.
6R40848.1 SCREWDRIVER: 3 1/2" blade; WECO #KS-6854; (0.019" x 3/8" point; 6 1/4" overall; wood handle). NX ea.
NOTE: Same as 4C9980.7C/S40 and 6R40835.
6R40850 TOOL.
NOTE: Stock number superseded, same as 6R40850B.
6R40850B TOOL: switchboard, WECO #50B, (relay spring adjuster; replaces #50); 0.05 lb, 0.002 cu ft. NX ea.
NOTE: Same as 6R40850.
6R40858 TOOL: switchboard, WECO #58; (pliers, for removing heat coils; Klein #313-6, or Kellogg #32); 0.4 lb, 0.01 cu ft. NX ea.
NOTE: Same as 6R40032 and 6R40313.
6R40858.1 TOOL: switchboard; WECO #KS-2827; (pliers, heat, coil; 4-5/8" lg grooved jaw pliers, to fit around WECO type heat coils; replaces WECO #53). NX ea.
6R40859 TOOL: switchboard, WECO #59; (lg handle, round nose pliers). NX ea.
6R40860 TOOL: switchboard, WECO #60; (lg handle, diagonal cutting pliers). NX ea.
6R40863 TOOL: switchboard; WECO #63; (flat wrench, triple end, for binding post of trans and rec; hex openings 3/16, 3/8 and 1/2, 2 1/4" lg); 1 lb, 0.003 cu ft. NX ea.

6R40864 TOOL: switchboard; WEC Co #64; (comb wrench and screwdriver, for adjusting #4, #6, #7, #10, #11 and #15 Jack Fasteners); 0.5 lb, 0.015 cu ft. NX ea.

6R40866 TOOL: switchboard, WEC Co #66; (superseded by WEC Co #116). NX ea.

6R40866D TOOL: switchboard, WEC Co #66D; (set of 14 thk gages assembled on holding ring comprising #67A to 67P inclusive, except 67 I and O, used to adjust armature travel of relays; p/o Tool Equipment TE-47); 0.07 lb, 0.002 cu ft. NX ea.

NOTE: Same as 6Q45714, 4C3867 and 6R40867.

6R40867 TOOL:

NOTE: Stock number superseded, same as 6R40866D.

6R40867A TOOL: switchboard; WEC Co #67A; (gage, thk 0.015"; p/o WEC Co #66D; for Tool Equipment TE-47); 0.1 lb, 0.0004 cu ft. NX ea.

6R40867E TOOL: switchboard; WEC Co #67E; (gage, for use in adjusting armature travel of relays; p/o WEC Co #66D). NX ea.

6R40867C TOOL: switchboard; WEC Co #67C; (gage, thk 0.025" p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

6R40867D TOOL: switchboard; WEC Co #67D; (gage, thk 0.030", p/o WEC Co #66D; for Tool Equipment TE-47); 0.2 lb, 0.01 cu ft. NX ea.

6R40867E TOOL: switchboard; WEC Co #67E; (gage, thk 0.035"; p/o WEC Co #66D; for Tool Equipment TE-47); 0.1 lb, 0.005 cu ft. NX ea.

6R40867F TOOL: switchboard; WEC Co #67F; (gage, thk 0.040"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40867G TOOL: switchboard; WEC Co #67G; (gage, thk 0.003"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

6R40867H TOOL: switchboard; WEC Co #67H; (gage, thk 0.004"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40867J TOOL: switchboard; WEC Co #67J; (gage, thk 0.008"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40867K TOOL: switchboard; WEC Co #67K; (gage, thk 0.005"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

6R40867L TOOL: switchboard; WEC Co #67L; (gage, thk 0.006"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40867M TOOL: switchboard; WEC Co #67M; (gage, thk 0.010"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

6R40867N TOOL: switchboard; WEC Co #67N; (gage, thk 0.023"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40867P TOOL: switchboard; WEC Co #67P; (gage, thk 0.045"; p/o WEC Co #66D; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40868C GAUGE: spring tension; scales in 5 gm steps 70-0.70; 9 1/4" lg x 1 1/2" wd x 2 1/2" thk; WEC Co Part/Dwg #68C; (nickel silver, nickel dip finish; U shaped handle; for checking relay spring tensions; u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Maintenance Kit MK-26/TPS-1B). NX ea.

6R40870D TOOL: switchboard; WEC Co #70D; (gage for use in gauging tension of relay springs in which tension does not exceed 50 grams); 0.2 lb, 0.01 cu ft. NX ea.

6R40870E TOOL: switchboard; WEC Co #70J; (ga for use in gauging tension of relay springs in which tension is above 50 gm); 0.1 lb, 0.005 cu ft. NX ea.

NOTE: Same as 6R40870J.

6R40870F TOOL: switchboard; WEC Co #70-F; (gage cont pressure; for use in gauging the tension of relays; scale 10-0-10 gram). NX ea.

NOTE: Same as 6Q45213.

6R40870H TOOL: switchboard; WEC Co #70H; (reed type gram tension gage w/ adjustable stop, 0-30 gram; overall dimen 1-5/8" x 5-1/8"; u/w but not p/o Polar Relay Test X-61809-A1); .3 lb, 0.01 cu ft. NX ea.

6R40870J TOOL:

NOTE: Stock number superseded, same as 6R40870E.

6R40871 TOOL: switchboard; WEC Co #71; (wire Skinner; has adjustable blades to receive wire of different gages; lg including handle 4"; w of handle 3-1/2"). NX ea.

6R40872 TOOL: switchboard; WEC Co #72; (double socket wrench and screwdriver, for adjusting arm cent screws of relays; hex openings

5/32" and 3/16", 4-1/2" lg; p/o Tool Equipment TE-49); .2 lb, 0.002 cu ft. NX ea.

6R40874 TOOL: switchboard; WEC Co #74; (double wrench for use on hex nuts, 7/32" and 5/32" across flats). NX ea.

6R40874D TOOL: switchboard; WEC Co #74; gage set, consists of the following 12 gages set in a handle; .03, 0.0003 cu ft.

75B gage .003"

75C gage .004"

75D gage .005"

75E gage .006"

75F gage .007"

75G gage .012"

75H gage .013"

75J gage .007"

75K gage .009"

75L gage .011"

75M gage .010"

75N gage .008"

NX ea.

6R40875E GAUGE: feeler; 1 leaf, 0.006"; 1 1/2" lg x 5/16" wd x 0.006" thk; WEC Co Dwg #75E; (spring temper ga steel, chromium plate finish, numeral "6" engraved on 1 side; u/w Army-Navy Maintenance Kit MK-28/ARQ-9; p/o Army-Navy Radio Set AN/ARQ-9). NX ea.

6R40879 TOOL: switchboard; WEC Co #79; (cable butter; for use in turning back ext braiding on switchboard cables). NX ea.

6R40884 TOOL: switchboard; WEC Co #84; (combination socket wrench and screwdriver, for #7 fuses; fits 7/16" hex nut); 1.5 lb, 0.02 cu ft. NX ea.

6R40885 TOOL: switchboard; WEC Co #85; (extracting #4 lamps); 0.03 lb, 0.001 cu ft. NX ea.

6R40887 TOOL: switchboard; WEC Co #87; (replaced by WEC Co #819). NX ea.

6R40889 TOOL: switchboard; WEC Co #89; (tool for removing caps of message register, U-shape, w/ clamping screw in center; 6-3/16" lg, 1/2" w; opening 1-5/8" closed and 1-7/16" open). NX ea.

6R40891 TOOL: switchboard; WEC Co #91; (for removing cover of #89 type relays). NX ea.

6R40892 TOOL: switchboard; WEC Co #92; (socket wrench for adjusting 1/4" hex nuts; replaced by WEC Co #276). NX ea.

6R40892D GAUGE: feeler; 1 leaf, 0.018"; 2 1/4" lg x 7/16" wd overall; WEC Co #92-D; (nickel silver; p/o Sig C Tool Equipment TE-123). NX ea.

6R40893 TOOL: switchboard; replacement for WEC Co #93; for use as a multiple cable lifter; (con of 2 hardwood wedges tapered on 1 side; as follows: 1 WEC Co #410A, 16" lg, 1" w, tapers from 1/16" to 2-5/8" in 11", 5" no taper; 1 WEC Co #410B, 16" lg, 1" wide, tapers from 1/16" to 1" in 1", from 1 to 3-1/2" in 8", no taper for 7"). NX ea.

6R40896 SCREWDRIVER: offset; formed from 0.188" stock; 3 1/4" lg overall; WEC Co #96; Tele-type #91968; (bit ends bent right angle to form offset 0.437" lg x 0.188" wd tapered to 0.032" thk; p/o Sig C Tool Equipment TE-49); .1 lb, 0.001 cu ft. NX ea.

NOTE: Same as 4T91968 and 6R18330.

6R40897 TOOL: switchboard; WEC Co #97; (socket wrench or 3/8" hex nuts). NX ea.

6R40899A TOOL: switchboard; WEC Co #99A; (set of 13 thk gages comprising numbers 100A to H and 101A to E inclusive; assembled on holding ring; for use w/ B and G type relays; p/o Tool Equipment TE-47). NX ea.

6R40890 TOOL:

NOTE: Stock number superseded, same as 6R40900B.

6R40900A TOOL: switchboard; WEC Co #100A; (gage, thk 0.005"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

6R40900B TOOL: switchboard; WEC Co #100B; (gage, thickness 0.010"; p/o WEC Co #99A; for Tool Equipment TE-47); 1.3 lb, 0.025 cu ft. NX ea.

NOTE: Same as 6R40900 and 4C3870.

6R40900C TOOL: switchboard; WEC Co #100C; (gage, thk 0.015"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40900D TOOL: switchboard; WEC Co #100D; (gage, thk 0.020"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40900E TOOL: switchboard; WEC Co #100E; (gage, thk 0.025"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40900F TOOL: switchboard; WEC Co #100F; (gage, thk 0.030"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40900G TOOL: switchboard; WEC Co #100G; (gage, thk 0.035"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40900H TOOL: switchboard; WEC Co #100H; (gage, thk 0.040"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40901 TOOL: switchboard; WEC Co #101; (socket wrench for 13/32" hex nuts across flats); 1.5 lb, 0.04 cu ft. NX ea.

6R40901A TOOL: switchboard; WEC Co #101A; (gage, thk 0.030"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40901B TOOL: switchboard; WEC Co #101B; (gage, thk 0.035"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

NOTE: Void; insufficient requirements.

6R40901C TOOL: switchboard; WEC Co #101C; (gage, thk 0.040"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

6R40901D TOOL: switchboard; WEC Co #101D; (gage, thk 0.050"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

6R40901E TOOL: switchboard; WEC Co #101E; (gage, thk 0.060"; p/o WEC Co #99A; for Tool Equipment TE-47). NX ea.

6R40902 TOOL: switchboard; WEC Co #102; (socket wrench for 3/8" hex nuts across flats; 12-1/2" long; Wrench TL-108 may be substituted). NX ea.

6R40903 TOOL: switchboard; WEC Co #103; (comb wrench and screwdriver, for use in adjusting #16 jack fasteners); 0.8 lb, 0.02 cu ft. NX ea.

6R40905 TOOL: switchboard; WEC Co #105; (spring adjuster, for vertical keys). NX ea.

6R40906 TOOL: switchboard; WEC Co #106; Detector; for use on 7 Coin Collector. NX ea.

6R40909 TOOL: switchboard; WEC Co #109; (for inserting and extracting plug screws; same as Screwdriver TL-1). NX ea.

6R40909.1 TOOL: switchboard; WEC Co #KS-2848; (replaces WEC Co #109); 0.1 lb, 0.003 cu ft. NX ea.

6R40910 TOOL: switchboard; WEC Co #110; (double socket wrench, for 5/16" and 9/32" hex nuts across flats). NX ea.

6R40915 TOOL: switchboard; WEC Co #115; (double-ended steel tool approx 8-1/2" lg, having a wrench at 1 end and a hook at the other end; wrench is for a 1/4" hex nut; hook is for adjusting punchings and regulating hair spring tension on selectors; intended for use in adjusting selectors for station desired). NX ea.

6R40916 TOOL:

NOTE: Stock number superseded, same as 6R41853A.

6R40917 TOOL: switchboard; WEC Co #117; (spring adjuster, for #49 and #92 jacks). NX ea.

6R40918 TOOL: switchboard; WEC Co #118; (spring adjuster u/w #117 for abnormally bent ring springs of WEC Co #92 jacks). NX ea.

6R40925 TOOL: switchboard; WEC Co #125; replaced by WEC Co #319. NX ea.

6R40926D TOOL: switchboard; WEC Co #126D; (gage, thk; steel, chrome finish; 0.055" x 0.065" x 3/8"; for adjusting ringer air gaps on telephone bell). NX ea.

6R40926E TOOL: switchboard; WEC Co #126E; (gage, thk; steel, chrome finish; 0.023" x 0.029" x 3/8"; for adjusting ringer air gaps on telephone bell). NX ea.

NOTE: Void; insufficient requirements.

6R40927 TOOL: switchboard; WEC Co #127; (screwdriver; p/o #34 tool). NX ea.

6R40928A TOOL: switchboard; WEC Co #128A; (plug gage; for testing plugs of Cords CC-66, CC-67 and CC-68 for Switchboards BD-74 and BD-78; also for use at central offices in testing WEC Co #47 type plugs and twin plugs having profiles similar to WEC Co #47 type, without removing them from service to determine whether or not they are suitable for further service). NX ea.

6R40929 TOOL: switchboard; WEC Co #129; (double wrench for adjusting arm pivot screw nuts 1/4"). NX ea.

6R40929B TOOL: switchboard; WEC Co #129B; (double-end wrench for use in adjusting nuts of arm pivot and stop screws, adjusting posts and biasing spring studs on ringers); .04 lb, 0.002 cu ft. NX ea.

6R40931A.1 TOOL: switchboard; WECco #131A; (set of thk gages on ring #P-243953, consists of):

7 gauges
132B 0.010"
132J 0.025"
132M 0.038"
132R 0.047"
132S 0.050"
132T 0.053"
132AG 0.065"
NX ea.

6R40931A.2 TOOL: switchboard; (consists of a WECco #P-243953 Ring w/ 1 ea of the following WECco thk gages: 74D, 132A, 132B, 132C, 132D, 132G, 132J, 132L, 132P, 132R, 132S, 132T, 132W, 132AF, 132AG). NX ea.

NOTE: Same as 6Q40931A.2.

6R40931A.3 GAUGE: feeler; 14 leaves, 0.004", 0.006", 0.008", 0.010", 0.013", 0.015", 0.018", 0.020", 0.023", 0.026", 0.029", 0.032", 0.035", 0.038", 0.041", 0.044", 0.047", 0.050", 0.053", 0.056", 0.059", 0.062", 0.065", 0.068", 0.071", 0.074", 0.077", 0.080", 0.083", 0.086", 0.089", 0.092", 0.095", 0.098", 0.101", 0.104", 0.107", 0.110", 0.113", 0.116", 0.119", 0.122", 0.125", 0.128", 0.131", 0.134", 0.137", 0.140", 0.143", 0.146", 0.149", 0.152", 0.155", 0.158", 0.161", 0.164", 0.167", 0.170", 0.173", 0.176", 0.179", 0.182", 0.185", 0.188", 0.191", 0.194", 0.197", 0.200", 0.203", 0.206", 0.209", 0.212", 0.215", 0.218", 0.221", 0.224", 0.227", 0.230", 0.233", 0.236", 0.239", 0.242", 0.245", 0.248", 0.251", 0.254", 0.257", 0.260", 0.263", 0.266", 0.269", 0.272", 0.275", 0.278", 0.281", 0.284", 0.287", 0.290", 0.293", 0.296", 0.299", 0.302", 0.305", 0.308", 0.311", 0.314", 0.317", 0.320", 0.323", 0.326", 0.329", 0.332", 0.335", 0.338", 0.341", 0.344", 0.347", 0.350", 0.353", 0.356", 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2.984", 2.987", 2.990", 2.993", 2.996", 2.999, 3.002, 3.005, 3.008, 3.011, 3.014, 3.017, 3.020, 3.023, 3.026, 3.029, 3.032, 3.035, 3.038, 3.041, 3.044, 3.047, 3.050, 3.053, 3.056, 3.059, 3.062, 3.065, 3.068, 3.071, 3.074, 3.077, 3.080, 3.083, 3.086, 3.089, 3.092, 3.095, 3.098, 3.101, 3.104, 3.107, 3.110, 3.113, 3.116, 3.119, 3.122, 3.125, 3.128, 3.131, 3.134, 3.137, 3.140, 3.143, 3.146, 3.149, 3.152, 3.155, 3.158, 3.161, 3.164, 3.167, 3.170, 3.173, 3.176, 3.179, 3.182, 3.185, 3.188, 3.191, 3.194, 3.197, 3.200, 3.203, 3.206, 3.209, 3.212, 3.215, 3.218, 3.221, 3.224, 3.227, 3.230, 3.233, 3.236, 3.239, 3.242, 3.245, 3.248, 3.251, 3.254, 3.257, 3.260, 3.263, 3.266, 3.269, 3.272, 3.275, 3.278, 3.281, 3.284, 3.287, 3.290, 3.293, 3.296, 3.299, 3.302, 3.305, 3.308, 3.311, 3.314, 3.317, 3.320, 3.323, 3.326, 3.329, 3.332, 3.335, 3.338, 3.341, 3.344, 3.347, 3.350, 3.353, 3.356, 3.359, 3.362, 3.365, 3.368, 3.371, 3.374, 3.377, 3.380, 3.383, 3.386, 3.389, 3.392, 3.395, 3.398, 3.401, 3.404, 3.407, 3.410, 3.413, 3.416, 3.419, 3.422, 3.425, 3.428, 3.431, 3.434, 3.437, 3.440, 3.443, 3.446, 3.449, 3.452, 3.455, 3.458, 3.461, 3.464, 3.467, 3.470, 3.473, 3.476, 3.479, 3.482, 3.485, 3.488, 3.491, 3.494, 3.497, 3.500, 3.503, 3.506, 3.509, 3.512, 3.515, 3.518, 3.521, 3.524, 3.527, 3.530, 3.533, 3.536, 3.539, 3.542, 3.545, 3.548, 3.551, 3.554, 3.557, 3.560, 3.563, 3.566, 3.569, 3.572, 3.575, 3.578, 3.581, 3.584, 3.587, 3.590, 3.593, 3.596, 3.599, 3.602, 3.605, 3.608, 3.611, 3.614, 3.617, 3.620, 3.623, 3.626, 3.629, 3.632, 3.635, 3.638, 3.641, 3.644, 3.647, 3.650, 3.653, 3.656, 3.659, 3.662, 3.665, 3.668, 3.671, 3.674, 3.677, 3.680, 3.683, 3.686, 3.689, 3.692, 3.695, 3.698, 3.701, 3.704, 3.707, 3.710, 3.713, 3.716, 3.719, 3.722, 3.725, 3.728, 3.731, 3.734, 3.737, 3.740, 3.743, 3.746, 3.749, 3.752, 3.755, 3.758, 3.761, 3.764, 3.767, 3.770, 3.773, 3.776, 3.779, 3.782, 3.785, 3.788, 3.791, 3.794, 3.797, 3.800, 3.803, 3.806, 3.809, 3.812, 3.815, 3.818, 3.821, 3.824, 3.827, 3.830, 3.833, 3.836, 3.839, 3.842, 3.845, 3.848, 3.851, 3.854, 3.857, 3.860, 3.863, 3.866, 3.869, 3.872, 3.875, 3.878, 3.881, 3.884, 3.887, 3.890, 3.893, 3.896, 3.899, 3.902, 3.905, 3.908, 3.911, 3.914, 3.917, 3.920, 3.923, 3.926, 3.929, 3.932, 3.935, 3.938, 3.941, 3.944, 3.947, 3.950, 3.953, 3.956, 3.959, 3.962, 3.965, 3.968, 3.971, 3.974, 3.977, 3.980, 3.983, 3.986, 3.989, 3.992, 3.995, 3.998, 4.001, 4.004, 4.007, 4.010, 4.013, 4.016, 4.019, 4.022, 4.025, 4.028, 4.031, 4.034, 4.037, 4.040, 4.043, 4.046, 4.049, 4.052, 4.055, 4.058, 4.061, 4.064, 4.067, 4.070, 4.073, 4.076, 4.079, 4.082, 4.085, 4.088, 4.091, 4.094, 4.097, 4.100, 4.103, 4.106, 4.109, 4.112, 4.115, 4.118, 4.121, 4.124, 4.127, 4.130, 4.133, 4.136, 4.139, 4.142, 4.145, 4.148, 4.151, 4.154, 4.157, 4.160, 4.163, 4.166, 4.169, 4.172, 4.175, 4.178, 4.181, 4.184, 4.187, 4.190, 4.193, 4.196, 4.199, 4.202, 4.205, 4.208, 4.211, 4.214, 4.217, 4.220, 4.223, 4.226, 4.229, 4.232, 4.235, 4.238, 4.241, 4.244, 4.247, 4.250, 4.253, 4.256, 4.259, 4.262, 4.265, 4.268, 4.271, 4.274, 4.277, 4.280, 4.283, 4.286, 4.289, 4.292, 4.295, 4.298, 4.301, 4.304, 4.307, 4.310, 4.313, 4.316, 4.319, 4.322, 4.325, 4.328, 4.331, 4.334, 4.337, 4.340, 4.343, 4.346, 4.349, 4.352, 4.355, 4.358, 4.361, 4.364, 4.367, 4.370, 4.373, 4.376, 4.379, 4.382, 4.385, 4.388, 4.391, 4.394, 4.397, 4.400, 4.403, 4.406, 4.409, 4.412, 4.415, 4.418, 4.421, 4.424, 4.427, 4.430, 4.433, 4.436, 4.439, 4.442, 4.445, 4.448, 4.451, 4.454, 4.457, 4.460, 4.463, 4.466, 4.469, 4.472, 4.475, 4.478, 4.481, 4.484, 4.487, 4.490, 4.493, 4.496, 4.499, 4.502, 4.505, 4.508, 4.511, 4.514, 4.517, 4.520, 4.523, 4.526, 4.529, 4.532, 4.535, 4.538, 4.541, 4.544, 4.547, 4.550, 4.553, 4.556, 4.559, 4.562, 4.565, 4.568, 4.571, 4.574, 4.577, 4.580, 4.583, 4.586, 4.589, 4.592, 4.595, 4.598, 4.601, 4.604, 4.607, 4.610, 4.613, 4.616, 4.619, 4.622, 4.625, 4.628, 4.631, 4.634, 4.637, 4.640, 4.643, 4.646, 4.649, 4.652, 4.655, 4.658, 4.661, 4.664, 4.667, 4.670, 4.673, 4.676, 4.679, 4.682, 4.685, 4.688, 4.691, 4.694, 4.697, 4.700, 4.703, 4.706, 4.709, 4.712, 4.715, 4.718, 4.721, 4.724, 4.727, 4.730, 4.733, 4.736, 4.739, 4.742, 4.745, 4.748, 4.751, 4.754, 4.757, 4.760, 4.763, 4.766, 4.769, 4.772, 4.775, 4.778, 4.781, 4.784, 4.787, 4.790, 4.793, 4.796, 4.799, 4.802, 4.805, 4.808, 4.811, 4.814, 4.817, 4.820, 4.823, 4.826, 4.829, 4.832, 4.835, 4.838, 4.841, 4.844, 4.847, 4.850, 4.853, 4.856, 4.859, 4.862, 4.865, 4.868, 4.871, 4.874, 4.877, 4.880, 4.883, 4.886, 4.889, 4.892, 4.895, 4.898, 4.901, 4.904, 4.907, 4.910, 4.913, 4.916, 4.919, 4.922, 4.925, 4.928, 4.931, 4.934, 4.937, 4.940, 4.943, 4.946, 4.949, 4.952, 4.955, 4.958, 4.961, 4.964, 4.967, 4.970, 4.973, 4.976, 4.979, 4.982, 4.985, 4.988, 4.991, 4.994, 4.997, 5.000, 5.003, 5.006, 5.009, 5.012, 5.015, 5.018, 5.021, 5.024, 5.027, 5.030, 5.033, 5.036

6R41115 TOOL: switchboard; WECO #315; (conductor piercer; consists of pair of pliers, one jaw of which is equipped w/ a needle plunger adjusted by plunger). NX ea.

6R41116 TOOL: switchboard; plug attaching; WECO #316; (consists of a horizontal hollow shaft equipped w/ crank and contains a chuck; for removing or attaching #109 and #110 plugs); .7 lb, 0.25 cu ft. NX ea.

6R41119 TOOL: switchboard; WECO #319B; (for removing #2 lamps caps and #59, #60 and similar type number plates); .018 lb, 0.003 cu ft. NX ea.

NOTE: Same as 6Q36910.

6R41140 TOOL: switchboard; WECO #340; (polarized relay armature air gap adjuster); .04 lb, 0.002 cu ft. NX ea.

6R41141B TOOL: switchboard; WECO #341B; (.5" lg x 1" dia; for line switch testing). NX ea.

6R41144 TOOL: switchboard; WECO #344; (right angle screwdriver for use on type #200 selectors). NX ea.

6R41145 TOOL: switchboard; WECO #345; (pliers for use on #92 jacks to remove old sleeves and replace w/ new). NX ea.

6R41149 TOOL: switchboard; WECO #349; (double closed end wrench for adjusting nuts on "E" and #207 type relays; fits hex head nuts $\frac{3}{16}$ and $\frac{1}{2}$ " across flats); .09 lb, 0.03 cu ft. NX ea.

6R41150 TOOL: switchboard; WECO #350; (for use in adjusting front contact spring of #118 type relay); .01 lb, 0.002 cu ft. NX ea.

6R41157 TOOL: switchboard; WECO #357; (spring adjuster; for use in making contact w/ sequence switch cams for testing purposes); .025 lb, 0.01 cu ft. NX ea.

6R41160A TOOL: switchboard; WECO #360A; (spring chucks for use w/ #361, 361B, 364 or 419A tools); .04 lb, 0.001 cu ft. NX ea.

6R41160A.1 TOOL: switchboard; WECO #D-166944; spring chuck; red fiber shell; $\frac{1}{4}$ " dia x 1" lg; brass insert; p/o Test Equipment IE-53. NX ea.

6R41160B TOOL: switchboard; WECO #360B; (spring chuck; black cord tip; for use w/ #361B, 364, 365, or 419A tools; 1" lg x $\frac{1}{4}$ " dia x $\frac{3}{8}$ " lg chuck). NX ea.

6R41160C TOOL: switchboard; WECO #360C; (spring chuck; white cord tip; for use w/ #361, 361B, 364, 365 or 419A tools; 1" lg x $\frac{1}{4}$ " dia x $\frac{3}{8}$ " lg chuck). NX ea.

6R41161 TOOL: switchboard; WECO #361; (relay winding connector). NX ea.

6R41161B TOOL: switchboard; WECO #361B; (spring adjuster; p/o Tool Equipment TE-47); .01 lb, 0.003 cu ft. NX ea.

6R41163 TOOL: switchboard; WECO #363; (for adjusting rotor brush springs and the feeder springs of #200 and similar type selectors); .02 lb, 0.01 cu ft. NX ea.

6R41164 TOOL: switchboard; WECO #364; (spade tip for test leads); .1 lb, 0.001 cu ft. NX ea.

6R41165 TOOL: switchboard; WECO #365; (alligator tip for test leads); .1 lb, 0.003 cu ft. NX ea.

6R41171 TOOL: switchboard; WECO #371; for use in adjusting cont springs of #177 relay; handle is insulated; approx overall dimen 4 x $\frac{1}{4}$ ". NX ea.

6R41173C TOOL: switchboard; WECO #373C; holder, cont burnisher; consists of a tube made of insulating material; chuck at one end, cap at other end; #374 type tools stored in handle. NX ea.

6R41174A TOOL: switchboard; WECO #374A; (relay, cont burnisher; file surface; 5" lg, 15/64" w, 0.008" thk). NX ea.

6R41174B TOOL: switchboard; WECO #374B; (cont burnisher; steel; file surface; 2-23/64" lg, 15/64" w, 0.008" thk; has a right angle bend 1/4" lg). NX ea.

6R41174C TOOL: switchboard; WECO #374C; (contact burnisher, steel; 5" lg x 17/64" w). NX ea.

6R41176A TOOL: switchboard; WECO #376A; (spring adjuster; for use in adjusting cont springs on "U" and "Y" type relays; 6-3/4" lg w/ insulating cover on handle; tool end measures 7/32" x 1/4" with 0.024" slot opening). NX ea.

6R41184 TOOL: switchboard; WECO #384A; (cord polishing; for use in conjunction w/ WECO #385 in polishing switchboard plugs). NX ea.

6R41185 TOOL: switchboard; WECO #385C; (clamping device, for use with WECO #384A in holding WECO #109 and #110 plugs). NX ea.

6R41188A TOOL: switchboard; WECO #388A; (wrench; steel; hex, double open end; 1/4" and 3/16" opening; 2-13/16" x 1/2" x 5/64"

thk overall dimen; 3/16" end jaw on 45 deg angle). NX ea.

6R41203A TOOL: switchboard; WECO #403A; (for adjusting armature cont screws of relays; fits over shank of #147 tool; p/o #72 tool). NX ea.

6R41210A TOOL: switchboard; WECO #410A; (hardwood wedge 16" lg x 2-5/8" high x 1" w, tapers to 1/16"; for use in lifting multiple cable). NX ea.

6R41210B TOOL: switchboard; WECO #410B; (hardwood wedge, 16" lg x 3-1/2" high x 1" w; tapers to 1/16"; for use in lifting multiple cable). NX ea.

6R41211A TOOL: switchboard; WECO #411A; adjustable test pick; .1 lb, 0.002 cu ft. NX ea.

6R41215A TOOL: switchboard; WECO #415A; spring bender; part of Tool Equipment TE-50. NX ea.

6R41216A TOOL: switchboard; WECO #416A; spring bender; part of Tool Equipment TE-50; .02 lb, 0.01 cu ft. NX ea.

6R41217A TOOL: switchboard; WECO #417A; (double end wrench; engages hex nuts 1/4" and 3/8" across flats); .1 lb, 0.002 cu ft. NX ea.

6R41219A TOOL: switchboard; WECO #419A; (for use in making test connections to springs and terminals of relays and other telephone apparatus; consists of a tweezer like arrangement encased in a fiber tube, operated by a button; approx overall dimen 3 x 3 3/4"); .02 lb, 0.01 cu ft. NX ea.

6R41219A.1 TOOL: switchboard; red fibre handle; $\frac{1}{16}$ " diam x 5 3/32" lg; WECO #D-166943; WECO type #419-A except w/ (tweezer like tip 1 end operated by push button other end; attaches to test cord w/ WECO type #360 Tool; used in making connections to springs and term of relays for testing; p/o Sig C Test Equipment IE-53). NX ea.

NOTE: Same as 3Z4220-8.

6R41228A TOOL: switchboard; WECO #428A; (relay winding connector; for making test connections; p/o Test Set I-181). NX ea.

6R41232B BENDER: spring; manual; 0.035" slot; 5 3/32" lg x 1/8" wd; WECO #432B; (steel; for adjusting vert spacing of multiple bank term of panel type dial systems). NX ea.

6R41244A TOOL: switchboard; WECO #444A; (for use in applying #101 and #102 type cord tips on switchboard cords arranged for #103 and 110 type plugs); 13 lb, 0.5 cu ft. NX ea.

6R41246A TOOL: switchboard; wooden device to protect commutator brushes while cleaning; used on trunk finder and selector frames only; (WECO #446 A). NX ea.

6R41247A TOOL: switchboard; WECO #447A; (for adjusting the outer heat coil springs and the associated clamping nuts and protector mountings on main distributing frames; socket wrench end, for use on hex nuts 1/4" across flats). NX ea.

NOTE: Same as 6R40828.

6R41266A TOOL: switchboard; WECO #466A; (for use in adjusting cont springs on hand set mtrs, desk stand station keys and other station apparatus; 4-1/8" lg x 1" w x 7/16" d). NX ea.

6R41271A TOOL: switchboard; WECO #471A; (rectifier test; for use in teletypewriter equip in connection w/ a #KS-7468 volt-ohm-milliammeter when measuring the v delivered by a #KS-5360 rectifier); 1.5 lb, 0.03 cu ft. NX ea.

6R41274A TOOL: switchboard; WECO #474A; closed double offset wrench; 2 3/8" lg x 1 3/32" w, fits 3/16" and 1/4" hex nuts; .002 lb, 0.0005 cu ft. NX ea.

6R41285A TOOL: switchboard; WECO #485A; (pliers, long-nose, smooth jaw, thin ends; overall lg 6-1/2"; for spring adjustment of universal keys; for SCS-5 and Filter Center TC-15). NX ea.

6R41305A TOOL: switchboard; WECO #505A; (spring adjuster for use on "U" and "Y" type relays; 6-3/4" lg; fits springs max 0.014" thk). NX ea.

6R41306A TOOL: switchboard; WECO #506A; (spring adjuster; for use in adjusting cont springs on "U" and "Y" type relays; 6-3/4" lg w/ insulating cover on handle; tool end measures 7/32" x 1/4" with 0.024" slot opening). NX ea.

6R41307A TOOL: switchboard; WECO #507A; (spring adjuster for use on "U" and "Y" type relays; 6-3/4" lg, fits springs max 0.032" thk). NX ea.

6R41308 TOOL: switchboard; WECO #508; (relay adjustment gage); .001 lb, 0.0004 cu ft. NX ea.

6R41308A TOOL: switchboard; WECO #508A; (armature blocking tool, 3/8" x 3/4", U shape metal clip for blocking the armatures of "U" and "Y" type relays in either the operated or unoperated positions); .004 lb, 0.002 cu ft. NX ea.

6R41309A TOOL: switchboard; WECO #509A; (for use w/ #360 type tools to make connection w/ winding terms of "U" and "Y" type relays from cont end of relay). NX ea.

6R41314A TOOL: telephone handset; WECO #514A (strap wrench w/ metal handle, for tightening and loosening the transmitter and rec caps; approx overall dimen 7-7/8 x 2-3/4); .7 lb, 0.03 cu ft. NX ea.

NOTE: Same as 6R59325.

6R41315A TOOL: switchboard; WECO #515A; (nickel-plated metal disc, 1-3/4" dia, 3/8" thk; for use in seating and holding #1A and #2A cushions while applying them over jaws of #557A tool). NX ea.

6R41335A TOOL: switchboard; WE #535A (spring adjuster 3 3/32" lg, handle 1/2" diam for use on #216, #300 to #308 type switches and #245, #254, #263 and #264 type relays). NX ea.

NOTE: Same as 6RF800. Void; insufficient requirements.

6R41353A TOOL: switchboard; WECO #553A; (blank extractor 3 3/8" lg x 1 13/16" x 3/2" overall; consists of wooden handle 2 3/8" lg w/ split tube at end for engaging lamp, tube is compressed to engage lamp by operation of lever at side and opened by release of lever; replaces WECO #116 tool and St Carl #31 tool); .01 lb, 0.002 cu ft. NX ea.

NOTE: Same as 6R40630, 6R40916, 6Q36909 and 6Q36920.

6R41357A TOOL: switchboard; WECO #557A; (cushion placing clip; used in conjunction w/ #515A tool; for placing 1A and 2A cushions on 109, 309, 110 or 310 plugs). NX ea.

6R41361 TOOL TL-155: lamp tip; WECO #561A; .02 lb, 0.004 cu ft. NX ea.

6R41382A BENDER: spring; manual; 0.034" slotted ends; 5 3/16" lg x 3/32" diam overall; WECO #582A; (steel; for use in adjusting springs of "UA" type relays). NX ea.

6R41491 TOOL: switchboard TFA #6191; (pliers for attaching cord, 2 term ea w/ 2 instruction sheets). NX ea.

6R41510 TOOL: tapering; for "Transite" conduit; (complete w/ mandrel and chuck for tapering 3" conduit). NX ea.

6R41510-1 TOOL: Stock number superseded, same as 6R37050.

6R41521 TOOL: ant tuning; Philco Special; (consists of fiber tube, yellow; 5/8" OD x 1/2" ID x 2-5/8" lg, w/ slot, 3/32" w x 1/4" d, in one end; used for Antenna Coupling Loop in Radio Set SCR-521). NX ea.

NOTE: Void; insufficient requirements.

6R41568 TOOL: Stock number superseded, same as 4D7066.

6R41570 TOOL: switchboard; Auto Elec #H-46795; (ring containing 9 thickness gages 0.0015, 0.002, 0.003, 0.004, 0.006, 0.008, 0.010, 0.012 and 0.015"). NX ea.

6R41571 TOOL: Stock number superseded, same as 4D20777.

6R41572 TOOL: switchboard; Auto Elec #42673; (spring adjuster, horizontal relay; 0.018" slot). NX ea.

NOTE: Same as 4D42873.

6R41473 TOOL: Stock number superseded, same as 4D7066.

6R41574 TOOL: switchboard; Auto Elec #D-14769; (armature stop bender, auto horizontal relay). NX ea.

NOTE: Same as 4D14769.

6R41575 TOOL: Stock number superseded, same as 6R41578.

6R41576 TOOL: switchboard; Auto Elec part H-42962-1; dwg D-42962; (steel; relay cont burnisher; 4" lg overall; blade 2" lg x 1/4" w; w/ 2" handle). NX ea.

NOTE: Same as 4D42962.

6R41573 TOOL: switchboard; Auto E #14968; (arm bender; Auto horizontal relay). NX ea.

NOTE: Same as 6R41575 and 4D14768.

6R41579 TOOL: Stock number superseded, same as 4D25937.

6R41580 TOOL. NOTE: Stock number superseded, same as 4D24630.	6R41890-1 TOOL: wick assembling; brass and steel; black finish; u/w tool, B&H #S-4007-F-15, to assemble oil wicks in gear case; 2 1/4" lg 0.260" diam; (stamped "S-4007-F-14"; half hollow quill 1 1/8" lg x 0.129" h; u/w Sig C Projector Equipment PH-131-A to H). NX ea. NOTE: EMN; B&H #S-4007-F-14.	6R42173 TORCH: alcohol; 4 oz; Link mfg #33; 3/4" curved air tube on top; 3/4" cap w/ chain; attached over priming tube. NX ea.
6R41581 TOOL. NOTE: Stock number superseded, same as 4D16978.	6R42100 TORCH: blow; gasoline, 1 quart; (Clayton & Lambert #32, or Bernz #87); 7.5 lb, 0.3 cu ft. NX ea.	6R42178 TORCH EQUIPMENT: accessory, acetylene, brazing, complete Prest-O-Lite Co #04P30, or equal; p/o Tool Set TE-51; consists of: 1 Connection, hose, std; nipple, nut and hose clamps 1 Connection, "Y" type 1 Handle, torch, w/ needle valve, #A-6236 1 Hose, 3 ply, 1/4" dia, 25 ft lg #Z-54 5 Tips, brazing; (#97R05, #A-6086, #A-6083, #A-6089 and #10R97). 1 Wrench, #L-6081; 11.6 lb, 0.58 cu ft. NX ea.
6R41582 TOOL. NOTE: Stock number superseded, same as 4D26917.	6R42100/1 HOLDER: cork; for Clayton & Lambert #32 Torch. X ea.	6R42178/1 CONNECTION: hose; std; nipple nut and hose clamps; (p/o Tool Equipment TE-51); 0.2 lb, 0.005 cu ft. X ea.
6R41583 TOOL. NOTE: Stock number superseded, same as 4D16486.	6R42100/3 PLUG: filler; for Clayton & Lambert #32 Torch. X ea.	6R42178/2 CONNECTION: "Y" type; (p/o Tool Equipment TE-51); 0.4 lb, 0.005 cu ft. X ea.
6R41584 TOOL. NOTE: Stock number superseded, same as 4D44359.	6R42100/4 PUMP: for Clayton & Lambert #32 Torch; (complete w/ ext thd). X ea.	6R42178/3 HANDLE: torch; w/ needle valve; (#A-6236; p/o Tool Equipment TE-51); 1.0 lb, 0.03 cu ft. X ea.
6R41586 TOOL. NOTE: Stock number superseded, same as 4D7667.	6R42100/5 TUBE: dip; for Clayton & Lambert #32 Torch. X ea.	6R42178/4 HOSE: 3 ply; 1/4" dia; 25 ft lg; (#Z-54; p/o Tool Equipment TE-51); 4.6 lb, 0.17 cu ft. X ea.
6R41587 TOOL. NOTE: Stock number superseded, same as 4D18388.	6R42100/6 COLLAR: pump; for Clayton & Lambert #32 Torch. X ea.	6R42179/5 TIPS: brazing; (#97R05, #A-6086, #A-6083, #A-6089 and #10R87; p/o Tool Equipment TE-51); 0.5 lb, 0.01 cu ft. X st.
6R41588 TOOL. NOTE: Stock number superseded, same as 4D18700.	6R42100/7 NIPPLE: for Clayton & Lambert #32 Torch. X ea.	6R42178/6 WRENCH: (#L-6081; p/o Tool Equipment TE-51); 1 lb, 0.003 cu ft. NX ea.
6R41589 TOOL. NOTE: Stock number superseded, same as 4D16239.	6R42100/8 NEEDLE: w/ cleaner pin and stuffing box; for Clayton & Lambert #32 Torch. X ea.	6R42179 TORCH EQUIPMENT: welding; Smith Welding Equip Corp #10; torch equip; (for welding and cutting). NX ea. NOTE: For complete components see latest Parts Control List.
6R41590 TOOL. NOTE: Stock number superseded, same as 6R14015.	6R42100/9 COLLAR: filler; for Clayton & Lambert #32 Torch. X ea.	6R42179/1 ADAPTER: torch; regulator, acetylene; (#H59A; p/o Tool Equipment TE-51); .7 lb, 0.02 cu ft. X ea.
6R41683 TOOL: telephone handset; Auto Elec #H-43173; (spanner wrench for replacing cradles in Auto Elec handset telephone stands); 0.4 lb, 0.005 cu ft. NX ea. NOTE: Same as 4D43173.	6R42100/10 BURNER: complete; for Clayton & Lambert #32 Torch. X ea.	6R42179/2 ATTACHMENT: torch; cutting, 80 deg angle head, w/ head nut; (p/o Tool Equipment TE-51); 4.7 lb, 176 cu ft. X ea.
6R41614 TOOL: telephone handset; Auto Elec #H-50754; 2 lb, 0.993 cu ft. NX ea. NOTE: Same as 4D50754.	6R42100/12 TUBE: feed; w/ strainer and wick; Clayton & Lambert #3576; (p/o Clayton & Lambert #32 and #32A Torch). X ea.	6R42179/3 CAP: tip thd guard; (p/o Tool Equipment TE-51); 1 lb, 0.002 cu ft. X ea.
6R41631 TOOL: telephone handset; Kellogg #71; (for removing and replacing rec and transmitter caps of masterphone). NX ea.	6R42109-32A TORCH TL-320/U: (blow; gasoline; 1 qt, w/ mechanic's grade burner; p/o Sig C Tool Equipment TE-6, TE-11 and TE-114). NX ea. NOTE: EMN; Clayton & Lambert #32A, Turner Brass #39D.	6R42179/4 CASE: canvas; (p/o Tool Equipment TE-51); 1.0 lb, 0.04 cu ft. NX ea.
6R41658 TOOL: telephone handset; WECO #KS-6493 or #133-A; 1.8 lb, 0.02 cu ft. NX ea.	6R42100-32A/4 PUMP: for Clayton & Lambert #32A Torch, complete. X ea.	6R42179/5 CLEANER: cutting tip, cutting jet; p/o Tool Equipment TE-51; .05 lb, 0.001 cu ft. X ea.
6R41669 TOOL: telephone handset; WECO #KS-6493 or #439-A. NX ea.	6R42100-79A TORCH: blow; gasoline; 1 qt; Bernz #79A, or equal. NX ea.	6R42179/6 CLEANER: cutting tip, preheating jet; p/o Tool Equipment TE-51). X ea.
6R41679 TOOL: tire; 19" overall; Firestone #RT-25; (1/2" sq iron bar turned and curved to taper point on 1 end; used for removal of balloon tires on trucks; p/o Radio Set SCR-547). NX ea.	6R42100-252 TORCH TL-130. NOTE: Stock number superseded, same as 6R42167.	6R42179/7 BOX: flint; for torch lighter; p/o (p/o Tool Equipment TE-51); 4 lb, 0.02 cu ft. NX pr.
6R41692 TOOL: tube extractor assembly; WECO #749; (consists of 2 handles which serve as jaws to grip tube; 1 ring which assembles handles and jaws at 1 end, ring has 4 holes, csk from outside; 4FH screws). NX ea. NOTE: Same as 6R41203.	6R42100A TORCH: blow, gasoline, 1 qt; Clayton & Lambert #103. NX ea.	6R42179/8 GOGGLES: welder's; medium shade; (p/o Tool Equipment TE-51); 0.8 lb, 0.03 cu ft. NX pr.
6R41683 TOOL: tube extractor; carbon steel; 4 1/2" lg x 1 1/2" wd x 5/8" d; WECO Dwg #ESA-696299; (annealed carbon steel; cadmium or zinc pl). NX ea. NOTE: Same as 2ZF4927 and 6R41200.	6R42100B TORCH: blow, gasoline, 1 qt; Turner Brass Works #224. NX ea.	6R42179/9 HOSE: acetylene; 1/4"; 2 red braid, 25 ft w/ connections; p/o Tool Equipment TE-51); 6.8 lb, 0.09 cu ft. X ea.
6R41683-1 TOOL: tube ejector; brass; 1 1/2" lg x 3/4" diam; RCA Part/Dwg #K-866743-501; (consists of ejector screw, RCA Part/Dwg #K-866744 plunger, RCA Part/Dwg #566742 ball, RCA Part/Dwg #K-76757, pin RCA Part/Dwg #K-368939 assembled; p/o Sig C Radio Set SCR-518-A). NX ea. NOTE: Same as 2ZF4927.	6R42100C TORCH: blow, gasoline, 1 qt, Bernz #65. NX ea.	6R42179/10 HOSE: oxygen; 1/4"; 2 green braid; 25 ft w/ connections; (p/o Tool Equipment TE-51); 6.8 lb, 0.09 cu ft. X ea.
6R41685 TOOL: tube flaring, for automotive use; (Snap-On #155). NX ea.	6R42100D TORCH: blow, gasoline, 1 qt; Eagle brand. NX ea.	6R42179/11 LIGHTER. NOTE: Stock number superseded, same as 6Z6936.
6R41700 TOOL: wire braid stripper; AT&T dwg 46-M-209. NX ea.	6R42100X TORCH: blow; gasoline, 1 qt; Clayton & Lambert. NX ea.	6R42179/12 REGULATOR: acetylene, ball-bearing, w/ 50 500 lb 2 1/2" dia pressure gauges; (p/o Tool Equipment TE-51). NX ea.
6R41700/1 WHEEL: cutter; for tool, wire braid stripper; dwg 46-M-209. X ea.	6R42165 TORCH TL-66: Spec 71-276; blow; gasoline, 1 pt; Clayton & Lambert #233, Bernz #88, or equal; p/o Soldering Equipment TE-26. NX ea.	6R42179/13 REGULATOR: oxygen; ball-bearing, w/ 150 3000 lb 2 1/2" dia pressure gauges; (p/o Tool Equipment TE-51). NX ea.
6R41701 TOOL: wire braid stripper; (Diamond Expansion Bolt Co, Inc, or equal; interchangeable w/ AT&T dwg 47-M-431); 4 lb, 0.02 cu ft. NX ea.	6R42166/1 BURNER: complete; for Clayton & Lambert #38 Torch; 1.5 lb, 0.05 cu ft. X ea.	6R42179/14 TIP: torch; cutting; (p/o Tool Equipment TE-51); 2 lb, 0.002 cu ft. X ea.
6R41701/1 WHEEL: cutter; (AT&T dwg 47-M-431; for tool, wire braid stripper); 0.5 lb, 0.02 cu ft. X ea.	6R42166/4 PUMP: for Clayton & Lambert #38 Torch; (complete; w/ int thd); 1.1 lb, 0.02 cu ft. X ea.	6R42179/15 TIP: torch; welding; (for welding metal 1/32" to 1/16" thk; (p/o Tool Equipment TE-51); .5 lb, 0.02 cu ft. X ea.
6R41735A TOOL: tuning; w/ bakelite handle; WECO #705A, or equal; p/o Antenna Tuning Unit BC-316; 2 lb, 0.05 cu ft. NX ea.	6R42166A TORCH. NOTE: Stock number superseded, same as 6R42166A.1.	6R42179/16 TIP: torch; welding; (for welding metal 1/8" to 3/8" thk; p/o Tool Equipment TE-51); 0.7 lb, 0.01 cu ft. X ea.
6R41735B TOOL: alignment; black rubber; 4 1/2" lg x 3/4" diam; 1/2" lg socket w/ 0.257" diam hole on 1 end of 2 1/4" lg, 3/8" diam black phenolic shank; other end black rubber handle, 3/8" diam x 1 1/4" lg; WECO #705B; (p/o Sig C Radio Transmitter BC-315). NX ea.	6R42166A.1 TORCH TL-66-A: (blow; gasoline; 1 pt; Clayton & Lambert #233, w/a "mechanic's grade" burner, or equal; superseded Sig C Torch TL-66; p/o Sig C Tool Equipment TE-26-A); 3.8 lb, 0.15 cu ft. NX ea. NOTE: EMN; Turner Brass #206DP. Same as 6R42166A.	6R42179/17 TIP: torch; welding; (for welding metal 1/4" to 3/8" thk; p/o Tool Equipment TE-51); .8 lb, 0.01 cu ft. X ea.
6R41800 TOOL: wick assembling; steel; black finish; used to assemble oil wicks on cam and counter gear shafts; 2 1/4" lg x 1 1/4" thk x 1 1/4" wd; (marked "S-4007-F-11"; stud 9/16" diam x 7/8" lg protrudes from low front side; groove 0.289" wd x 1/16" d on top of plate). NX ea. NOTE: EMN; B&H #S-4007-F-11.	6R42167/2 SHIELD: (p/o Torch TL-130, Clayton & Lambert #52 or #252). X ea.	6R42179/18 TIP: torch, welding; (for welding metal 1/2" to 5/8" thk; p/o Tool Equipment TE-51). X ea.
	6R42167/2 SHIELD: (p/o Torch TL-130, Clayton & Lambert #52 or #252). X ea.	6R42179/19 TIP: torch, welding; (for welding metal 1" or over; p/o Tool Equipment TE-51). 1.4 lb, 0.03 cu ft. X ea.
	6R42169-45A TORCH: blow; pistol grip handle; (Turner Brass Works #45A). NX ea.	6R42179/20 TORCH: welding w/ connections; (p/o Tool Equipment TE-51); 1.8 lb, 0.07 cu ft. NX ea.
	6R42171-01 TORCH: Prestoweld, cutting attachment; (u/w #W101 welding blowtorch; McMaster model CW101). NX ea.	6R42179/21 WRENCH: regulator; p/o Tool Equipment TE-51; 0.8 lb, 0.01 cu ft. NX ea.
	6R42172 TORCH: preheating, gasoline, 2 gal capacity; complete w/ hose and stand; (Hawk #249, or equal; p/o Tool Set TE-51); 36.6 lb, 1.75 cu ft. NX ea.	6R42179/22 WRENCH: welding torch; p/o Tool Equipment TE-51; 0.7 lb, 0.01 cu ft. NX ea.

6R42179/23 TIP: torch; welding; Smith "B" type, size B612; (consists of a brass sect and a copper sect, bent to an angle of 67½ deg; p/o Tool Set TK-6/G). X ea.

6R42179/24 EXTENSION: tip; welding; Smith #F-396; (9" lg; fits between copper bent sect and brass mixing sect of welding tips; p/o Tool Set TK-6/G). X ea.

6R43150 TORQUEMETER: measured tensioning; (Snap-On #TQ-150). NX ea.

6R44400 TRANSIT: pocket type; aluminum case; polished; surveying instrument, surface or underground, horizontal-vertical angle and courses; 2¾" x 2¾" x 1½" overall; (raised compass ring divided every deg numbered every 10 deg, in quadrants; mts in leather carrying case, pocket size, 3" x 3" x 2" overall; p/o tool equipment, u/w Sig C Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Dietzgen "Brunton Design" Type #6618.

6R44410B TRANSIT MC-410-B: surveying; Warren Knight #38-B; (18 power telescope compose calibrated in single deg from 0 to 360 deg calibration figures every 10 deg; calibrations increase clockwise w/ 0 deg at N; 2 spirit levels 1 on telescope; overall dimen 1½" x 7" x 5½" Fed Tel & Rad #F-34908-1; p/o Radio Set AN/MRN-1). NX ea.

6R44410B/C1 CAP: objective: ¾" lg x ¾" diam; Fed Tel & Rad #F-40305-1, item #2; Warren Knight Spcl; (for Sig C Transit MC-410-B; p/o Army-Navy Radio Set AN/MRN-1). X ea.

NOTE: Void; insufficient requirements.

6R44410B/G1 GLASS: compass; Fed Tel & Rad #F-40305-1, item #3; Warren Knight special; for Transit MC-410-B; p/o Radio Set AN/MRN-1. X ea.

6R44410B/L1 LEVEL: spirit; complete with mtg frame; Fed Tel & Rad #F-40305-1, item 2; Warren Knight special (for Transit MC-410-B; p/o Radio Set AN/MRN-1). NX ea.

6R44410B/L2 LEVEL: spirit; Fed Tel & Rad #F-40305-1, item 40; Warren Knight special; (for Transit MC-410-B; p/o Radio Set AN/MRN-1). NX ea.

6R44410B/P1 PIN: adjusting; Fed Tel & Rad #F-40305-1, item 6; Warren Knight special; (for Transit MC-410-B; p/o Radio Set AN/MRN-1). X ea.

6R44410B/S1 SUNSHADE: tube; crackle finish; 2" lg; 1½" dia; Fed Tel & Rad #F-40305-1, item 5; Warren Knight special; (for Transit MC-410-B; p/o Radio Set AN/MRN-1). X ea.

6R44425-409 TRANSIT: Army-Navy Transit #MX-409/U; (consists of 1 Brunton patent pocket transit mtd in aluminum case, 2¾" x 2¾" x 1½", ball and socket tripod head, tubular extension tripod, and Type #D leather case w/ sling strap, for carrying above items; p/o Army-Navy Radar Set AN/CP5-4 ()). NX ea.

6R44500-117 TRAY MX-117/FSM-1: (Dwg SC-D-12495; metal tray 10" sq x ¾" d for glass lapping plates; cover for protection of glass plate; p/o process of lapping xtal; p/o Depot xtal Equip AN/FSM-1). NX ea.

6R44500-222 TRAY, SERVICE MX-222/U: (metal; #16 US std ga; 18" x 20"; w/ edges turned up ¾"; 2 steel hooks 4" wd x 3" lg on 1 end of tray; 2 metal supporting brackets; hooks on side of Radio Set SCR-545 to hold tools and test oscilloscope; dwg SC-D-11813; p/o Test Set AN/MPM-3 and Tool Equipment TE-126). NX ea.

6R44562 TRAY: vulcanizing; steel; olive drab finish; 16½" lg x 9½" wd x 2½" h, 1 snap ring on lid of tray, 9 compartments; Sig C Dwg #SC-D-17088; u/w Sig C Vulcanizer Kit MC-617; p/o Sig C Vulcanizing Equipment TE-54 and 55). NX ea.

6R45004 TRIANGLE: celluloid; 4", 45 deg. NX ea.

6R45006 TRIANGLE: celluloid; 6", 45 deg. NX ea.

6R45007 TRIANGLE: celluloid; Keuffel & Esser #1856, 7", 45 deg. NX ea.

6R45007X TRIANGLE: celluloid; Keuffel & Esser #1856, 7", 45 deg, post #1750, 8". NX ea.

6R45008 TRIANGLE: xylonite; 8", 45 deg; Keuffel & Esser #1856. NX ea.

6R45010 TRIANGLE: drafting; celluloid, 45 deg, size 10"; K&E Co #1852; Amer Aircraft #1852. NX ea.

6R45018 TRIANGLE: celluloid, Keuffel & Esser #1855, 30 deg x 60 deg. NX ea.

6R45108X TRIANGLE: hardwood, lined; Keuffel & Esser #2141, or equal, 8", 45 deg; (except celluloid). NX ea.

6R45322 TRIMMER LC-22: Spec 17-134; tree, 16 ft handle; 7.8 lb, 0.5 cu ft. NX ea.

6R45322.1 TRIMMER LC-22: less staff. NX ea.

6R45322A TRIMMER: tree, 18 ft. NX ea.

6R45370 TROWEL: brick; Disston #10; ("Philadelphia" pattern, 11"; 5-3/8" heel; 6" wood handle; p/o Tool Equipment TE-87-A). NX ea.

6R45400 TRUCK: Fairbanks Morse, Commander #MQ-3060, 30" x 60", equipped w/ rack at each end and steel roller-bearing wheels. NX ea.

6R45410 TRUCK: welding, 24" wheels; (Oxweld #T-2, or equal; part for Tool Equipment TE-51). NX ea.

NOTE: Same as 6J1500.

6R45515 T-SQUARE: wood, 15", fixed head. NX ea.

6R45524 T-SQUARE: wood; 24", fixed head. NX ea.

6R45525 T-SQUARE: wood; 25". NX ea.

NOTE: Void; insufficient requirements.

6R45542 T-SQUARE: wood; 42", fixed head. NX ea.

6R45542A T-Square: wood; xylonite lined, 42", fixed head. X ea.

6R45548 T-SQUARE: wood, 48", fixed head. NX ea.

6R46140 TUNING TOOL TL-140: dwg SC-D-2226; phenolic rod handle; equipped at one end w/ a nib for fitting into the slot of a shaft of a tuning condenser; used for tuning Radio Receiver BC-301 and Radio Transmitter BC-302; p/o Radio Transmitter BC-302 and Test Indicator BE-67. NX ea.

6R46146 TUNING TOOL TL-146: (WEMCo dwg T-7606263; transmitter tuning; comprises a fixed dial, movable arm for locking and unlocking out on transmitter tuning control shafts and a crank for making tuning adjustments; u/w but not p/o Radio Sets SCR-240-A and SCR-261-A; p/o Tuning Equipments TE-6-A and TE-7-A). NX ea.

6R46155 TUNE-UP SET: motor; Snap-On #MT-25-B and #MT-26-B; (consists of):

#MT-26 Compression gauge;
#MT-10 Vacuum and fuel pump pressure gauge;
#TL-89 Timing Light; in #25-R metal case. NX st.

6R46167 VISE: machinist's; 6" jaw opening; 10" swivel base; (American Scale #66, or equal). NX ea.

6R46200 TWEEZER: brass; W Dixon #22312; (p/o Sound Ranging Set GR-3-C). NX ea.

6R46201 TWEEZER: jeweler's, 6", round ends; W Dixon #22307; (p/o Tool Equipment TE-52; for Radio Set SCR-268). NX ea.

6R46201.1 TWEEZER: jeweler's, 6", long pointed, nickel plated; (W Dixon #22321; ref 1594 for TE-77-A, p/o Radio Set SCR-547-A). NX ea.

6R46202 TWEEZER: jeweler's, 4" round ends; (W Dixon, or equal; p/o Tool Equipment TE-53). NX ea.

6R46202-1 TWEEZERS: spring steel, polished; 4" lg overall; long pointed; Dixon W #4". NX ea.

6R46203 TWEEZERS: flat tip; 3" lg, chrome pl; Graflex #22836, supersede Graflex #T2944; (p/o Sig C Repair Set PH-189). NX ea.

6R46204.5 TWEEZERS: steel, nickel pl; 4½" lg overall; round point; F A Koch Co #A3544; WECO #3544; (not locking; curved dissecting type). NX ea.

6R46205 TWEEZERS: steel; nickel pl w/ black fibre on handles; 4½" lg overall; round points; Dictaphone #SS-201; (u/w Dictaphone Model #C-ADT Electricord Recording-Reproducing Machine). X ea.

6R46206 TWEEZERS: steel; cadmium pl; 6¾" lg overall; blunt point; Graflex #28401; ("L" shaped legs; p/o Army-Navy Tool Equipment TK-26/GF; u/w Sig C Camera PH-47-D, E, and F). NX ea.

6R46290 UNDERCUTTER: mica, Ideal model 3; (centerless, for 110 v dc and 25/60 cycle ac operation; complete w/ Universal motor V-blocks and 9 sets of circular saws 0.015, 0.020 and 0.025" thk, ea 5/16" od, w/ 1/8" bore; Ideal Commutator Dresser Co model 3; Lanagan & Hoke #431); 15 lb, 0.75 cu ft. NX ea.

6R46303 VACUUM CLEANER EQUIPMENT TE-83: consists of vacuum cleaner w/ associated attachments; Bell Tel Labs, Spec X-616334A, list #4. NX ea.

6R47000 VALVE GUIDE TOOL SET: (for Br&St Motors; u/w Br&St model AHL Engine of Reel Unit RL-26-A); 6 lb, 0.2 cu ft. NX ea.

6R47015 VISE: bench, clamp base; 1-1/2" jaw; 2" opening; Stanley #761; (p/o of Radio Set SCR-582). NX ea.

6R47016 VISE: swivel base, 2-1/2" jaw, stationary jaw; (Stanley #710, or equal; p/o Tool Set TE-56-A); 25.7 lb, 0.62 cu ft. NX ea.

6R47017 VISE: bench; jeweler's, 1-3/4", swivel base; (Fed Spec GGG-V-436, type VI). NX ea.

6R47018 VISE: swivel base; steel jaws, 3"; (Reed Mfg Co #203, or equal; part for Tool Equipment TE-52 of Radio Set SCR-268); 5.5 lb, 0.25 cu ft. NX ea.

6R47020 VISE: bench; 2", solid jaw, swivel base; Prentiss #39; (Fed Spec GGG-V-436, type II, except w/ solid back jaw; p/o Tool Set TE-6; replacing and interchangeable w/ Prentiss #37; 3.3 lb, 0.06 cu ft. NX ea.

6R47020.1 VISE: bench, 2", solid jaw, clamp base; Fed Spec GGG-V-436a, type I; (p/o Tool Equipment TE-79); 4.7 lb, 0.40 cu ft. NX ea.

6R47024 VISE: machinist's; manual screw operation; steel, black; fixed jaws, swivel base; four ½" bolt holes in 2" centers; removable jaws, (swivel base lock). X ea.

NOTE: EMN; Columbian #44, Chasparker #94.

6R47025 VISE: bench; clamp base; manual screw operation; 2½" jaw; forged steel, black; hardened steel jaws; single 1 jaw fixed, 1 jaw lateral movable; fixed base, 1 jaw fixed, 1 jaw max opening clamp; Stanley Tool #145; (p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R47025-1 VISE: bench; manual screw operation; 2½" jaw, 2½" opening; cast steel body painted black; cast steel jaws w/ natural smooth finish; fixed base and jaws; 2 cir guides; Stanley Tools Type #C0595; (p/o miscellaneous equip; u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R47030 VISE: bench, 3", solid jaw, stationary base, Rock Island Mfg Co. NX ea.

6R47030.1 VISE: bench; clamp base; 3" jaw; opens 3½"; Columbian #93; (p/o TE-116-B; u/w SCR-584-B). NX ea.

6R47031 VISE: bench, machinist's, 3"; stationary base, stationary jaw; 4" opening; (Fed Spec GGG-V-436a, type VII, class A). NX ea.

6R47032 VISE: bench, 3-1/4", Rock Island Mfg Co; (solid jaw, swivel base). NX ea.

6R47035 VISE: bench, 3-1/2", adjustable jaw, swivel base, Hollands #43-1/2. NX ea.

6R47035.1 VISE: bench, 3-1/2", solid jaw, swivel base, Prentiss #181, combination pipe vise. NX ea.

6R47035.2 VISE: bench, Fed Spec GGG-V-436, type VII, class C, Reed #403-1/2"; (3-1/2" swivel jaw, swivel base); 6 lb, 0.25 cu ft. NX ea.

NOTE: Supersedes 6R47163.

6R47035.3 VISE: machinist's; bench type; Krautter & Co.; (¾" adjustable jaws; stationary base; item 10, SC-D-7420C; p/o Conversion Kit MX-22/MSM). NX ea.

6R47036 VISE TL-306/U: (machinist's bench vise 3½"; solid jaw 5½" wd; swivel base; equipped w/ sliding lever handle). NX ea.

6R47040.1 VISE: TL-148 bench, 4", Fed Spec GGG-V-436, type 7, class A; (5½" jaw opening); 110 lb, 4 cu ft. NX ea.

NOTE: Same as 6R47040.2.

6R47040.2 VISE.

NOTE: Stock number superseded, same as 6R47040.1.

6R47040.3 VISE: bench; 4"; adjustable jaw; swivel base. NX ea.

6R47040.4 VISE: bench; 4", solid jaw, swivel base; (Fed Spec GGG-V-436, type VII, class B). NX ea.

6R47040.4B VISE: bench; 4-1/4"; solid jaw, swivel base; (Fed Spec GGG-V-436, type VII, class B). NX ea.

6R47040.4C VISE: bench; 4-1/2"; solid jaw, swivel base; (Fed Spec GGG-V-436, type VII, class B). NX ea.

6R47040.6 VISE: bench; machinist's, manual screw operation; 5" wd, 6" opening; steel; tool steel jaws milled to roughened surface; swivel base; 2 single sliding bar guides; 3¾" diam mtg holes spaced 90 deg apart on edge of base; Fed Dwg #GGG-V-436. NX ea.

6R47045 VISE: bench, machinist's, 4-1/2"; stationary base, stationary jaw; (Fed Spec GGG-V-436a, type VII, class A). NX ea.

6R47050 VISE: bench, machinist's, 5", swivel base, stationary jaw; (Fed Spec GGG-V-436A, type VII, class B). NX ea.

6R47075 VISE: combination, bench and pipe, swivel base, 5"; (Fed Spec GGG-V-436a, type IV). NX ea.

6R47076 VISE: comb bench and pipe; 6" opening, w/ extra pipe jaws; (Fed Spec GGG-V-436a, Type IV). NX ea.

6R47112 VISE: hand; manual screw operation; 1 1/2" jaw width; 1 1/4" jaw opening; forged steel; Millers Falls #3, or equal, superseding Millers Falls #2. NX ea.
NOTE: Same as 6R47115.

6R47112A VISE: hand; 1/4" jaw opening; Athol #549A. NX ea.
NOTE: Void; obsolete.

6R47115 VISE.
NOTE: Stock number superseded, same as 6R47112.

6R47115A VISE: hand; 1 1/2" jaw opening; Athol #549B. NX ea.
NOTE: Void; obsolete.

6R47155 VISE: lineman's; 5 or 5-1/2"; without strap. NX ea.

6R47155A VISE: lineman's; 5 or 5-1/2", w/ strap. NX ea.

6R47156A VISE: lineman's; 6"; w/ strap. NX ea.

6R47163 VISE.
NOTE: Stock number superseded, same as 6R47035.2.

6R47166 VISE: machinist's, adjustable, swivel base, swivel jaw, 6" jaw w/ 9" opening; (Reed model 406). NX ea.

6R47173 VISE: pipe; 3" jaw; Reed Mfg #70; grips 3/8" to 3/4"; 3 mtg holes on 2 1/2" mtg/c. NX ea.

6R47174 VISE: pipe, chain type, for 1/4 to 4" pipe; (Fed Spec GGG-V-436a, type X, class A; p/o Tool Equipment TE-88-A). NX ea.

6R47175 VISE: pipe, combination, swivel base, 4-1/2" jaw; (Reed #2C). NX ea.

6R47176 VISE: pipe, hinged frame, heavy duty, for 2 to 6" pipe. NX ea.

6R47177 VISE: pipe, chain type for 1/8" to 2-1/2" pipe; (w/ pipe rest and bender, Nye #61). NX ea.

6R47178 VISE: pipe, long jaw, hinge type, 1/8 to 2-1/2" sizes; (Reed model 1, Columbian #161, or equal). NX ea.

6R47180 VISE: woodworkers, jaw size 4 x 10", jaw opening 12"; Columbian #3C. NX ea.

6R47211 VISE: saw; 11" jaw, screw-on, upright pattern; Sargent #151, or equal; (Fed Spec GGG-V-436, type XII, class B). NX ea.

6R47249 VISE: saw; 9-1/2" jaw, screw-clamp, ball-and-socket pattern; (Fed Spec GGG-V-436, type XII, class B). NX ea.

6R47249X VISE: saw, jaw, screen clamp. NX ea.

6R47252 VULCANIZER: cable; elec; w/ steel box; approx 18" lg x 1 3/4" h x 10 3/4" wd; Sig C Dwg #SC-D-17082 and #SC-D-17084; (110 v, 1060 w; p/o Sig C Vulcanizing Kit MC-617; u/w Sig C Vulcanizing Equipment TE-54 and TE-55). X ea.
NOTE: For complete components see latest Parts Control List.

6R47254 VULCANIZING EQUIPMENT TE-54: (set of tool components and accessories employed by construction and maintenance companies for vulcanizing cable). NX ea.
NOTE: For complete components see latest 6R47254A and 6R47254B.

6R47254A VULCANIZING EQUIPMENT TE-54-A.
NOTE: Stock number superseded, same as 6R47254.

6R47254B VULCANIZING EQUIPMENT TE-54-B.
NOTE: Stock number superseded, same as 6R47254.

6R47254C VULCANIZING EQUIPMENT TE-54-C.
NOTE: Stock number superseded, same as 6R47254.

6R47254D VULCANIZING EQUIPMENT TE-54-D.
NOTE: Stock number superseded, same as 6R47254.

6R47254E VULCANIZING EQUIPMENT TE-54-E.
NOTE: Stock number superseded, same as 6R47254.

6R47254F VULCANIZING EQUIPMENT TE-54-F.
NOTE: Stock number superseded, same as 6R47254.

6R47254G VULCANIZING EQUIPMENT TE-54-G.
NOTE: Stock number superseded, same as 6R47254.

6R47254H VULCANIZING EQUIPMENT TE-54-H.
NOTE: Stock number superseded, same as 6R47254.

6R47254I VULCANIZING EQUIPMENT TE-54-I.
NOTE: Stock number superseded, same as 6R47254.

6R47254J VULCANIZING EQUIPMENT TE-54-J.
NOTE: Stock number superseded, same as 6R47254.

6R47254K VULCANIZING EQUIPMENT TE-54-K.
NOTE: Stock number superseded, same as 6R47254.

6R47255 VULCANIZING EQUIPMENT TE-55: (set of tool components and accessories employed by construction and maintenance companies for vulcanizing cable). NX ea.

NOTE: For complete components see latest Parts Control List. Same as 6R47255A and 6R47255B.

6R47255/T1 TOOL.
NOTE: Stock number superseded, same as 6R3600.

6R47255A VULCANIZING EQUIPMENT TE-55-A. NX ea.

NOTE: Stock number superseded, same as 6R47255.

6R47255B VULCANIZING EQUIPMENT TE-55-B. NX ea.

NOTE: Stock number superseded, same as 6R47255.

6R47320 VULCANIZER: cable splicing and patching; elec; contained in metal box, 18 1/4" lg x 10" wd x 13 1/4" h; W G Prentice Mfg Co Model #B; (110 v, AC, 700 w; u/w all Mines Equip molds; 280° to 380° F; thermostat controlled accessories; 2 cable clamps 4 1/2" x 1" x 8"; 1 power supply cord 84" lg, 1 tray 3" x 2" x 17 1/2"; 1 instruction card 8 1/2" x 17 1/2"; p/o Sig C Vulcanizing Equipment TE-54-B and TE-55-B). NX ea.

6R47328 VULCANIZING KIT: Mines Equip #VD-2-8; (for use in repairing existing and future Cable Assembly CC-345 and CC-355; p/o Vulcanizing Equipment TE-54 and TE-55). NX ea.

6R47329 VULCANIZING KIT MC-617: Sig C Dwg #SC-D-17078; (consists of kit box w/ removable tray for storing vulcanizing tape and adjusting wrench; equip used for making splices in Sig C Cable WC-534, WC-585, and WC-548; approx dimen of kit box 17 1/2" lg x 10 1/4" wd x 11 3/4" h; p/o Sig C Vulcanizing Equipment TE-54 and TE-55). NX ea.

NOTE: For complete components see latest Parts Control List.

6R47329/1 HEATING ELEMENT, electrical: cartridge ring; 100 v AC; 1 set; copper tube cyl shape; 5 1/2" lg x 3/8" diam; Sig C Dwg #SC-D-17692. X ea.

NOTE: Same as 6R7329/1. Void; obsolete.

6R47329/2 CORD: w/ plug, approx 7 ft lg; (u/w Mines Equip #VDIR-4 Vulcanizer of Vulcanizing Equipment TE-55-A). X ea.

NOTE: Stock number superseded, same as 6R1999-348.

6R47329/3 SWITCH, thermostatic: SPST metal body; 4 3/8" lg x 3/4" diam; Fenwal #S-1034 modified, Sig C Dwg #SC-D-17091-A; (115 to 120 v, 10 amp; normally closed; mts in body of Mines Equip #VDIR-4 Vulcanizer; two #12 AWG stranded copper wire leads; one lead 1 1/2" lg w/ 3/16" lg tinmed end other lead 1 3/4" lg w/ 3/16" porcelain beads over insulation terminating in term lug; pre-set at 295° F, range 235 to 315° F; p/o Sig C Vulcanizing Equipment TE-54 and TE-55). X ea.

NOTE: For complete components see latest Parts Control List.

6R47329/4 WRENCH: socket; (u/w Mines Equip #VDIR-4 Vulcanizer of Vulcanizing Equipment TE-55-A). NX ea.

6R47329Z WELDING TOOL SET TK-6/G.
NOTE: Void; insufficient requirements.

6R47330 VULCANIZING KIT: W G Prentice #408; (rubber cable; for use in repairing existing and future Cable Assembly CC-345 and Cord CC-346; p/o Vulcanizing Equipment TE-54-()). NX ea.

6R47332 VULCANIZER LC-207/GT: (U type; complete; for use in splicing armored Telex underground to cable; AT&T Spec #AT-6720-1 or equal). NX ea.

6R47411 WELDING AND CUTTING OUTFIT: Linde #07X42, (consists of 1 instruction book; 1 cutting attachment, Type #CW-111, consisting of 1 torch, 1 lighter, 1 wrench and 1 instruction book; 1 welding blowpipe, Type #W-108, consisting of 1/4" connection nipples, 1 wrench, 1 lighter, and 1 instruction book; 1 pr #16 goggles; 1 oxygen regulator, Type #R-109; 1 set of hose; 5 tips; 1 acetylene regulator, Type #R-108). NX ea.

6R47450-6 WELDING TOOL SET. NX ea.

NOTE: Void; insufficient requirements.

6R48210 TUNING WAND TL-210: flexible; (6" flexible rod; one end brass loaded, the other core steel; used for determining correct alignment of IF and RF stages; u/w but not p/o Radio Receiver BC-404-A, BC-404-B and BC-404-C; Radio Wire Television, Inc; Lafayette part K-14978, for Test Equipment RC-70 and RC-70A). NX ea.

6R50036 WHEEL: abrasive; Sears "Craftsman" #916412; (6" dia, 3/4" face; medium grit; w/ arbor hole; p/o Tool Equipment TE-88-A). NX ea.

6R50040 ABRASIVE: wheel; di-net copper rim lock gr 70; 13" diam x 0.064" thk w/ 5/8" center hole; Felker Mfg Co; (flat grinding surface; 3500 to 5200 surface ft per min; diamond grit). X ea.

6R50055 WHEEL: buffing cloth; 5" dia; 1/2" shaft. NX ea.

6R50056 WHEEL: buffing, Atlas Press Co #W-60A; (6" dia; 4 sect per wheel; 3/4" thk per sect; Theo C Ulmers). NX ea.

6R50056-1.5 WHEEL: buffing, wire, 6" dia x 1-1/2" shafts. NX ea.

6R50060 WHEEL: buffing; cloth, 10" dia, 1/2" shaft; 0.3 lb, 0.01 cu ft. NX ea.

6R50065 WHEEL: cutting; steel; (Trimont Mfg. Co. "Trichrome" #2, 1" dia knife edge; for pipe cutter stock #6Q29908-1; p/o Tool Equipment TE-88-A). X ea.

6R50102 WHEEL: grinding; carborundum, 1/2 x 2". NX ea.

6R50104 WHEEL: grinding, 5/8" x 4", for electric drill; (U S Elec Tool Co model 124D; p/o Tool Equipment TE-51); .9 lb, 0.03 cu ft. NX ea.

6R50105 WHEEL: grinding carborundum; (1" thk x 5" diam; 3/8" hole; p/o Tool Set TE-6); 3 lb, 0.1 cu ft. NX ea.

6R50106 WHEEL: grinding, carborundum, 1 x 6"; 3.0 lb, 0.04 cu ft. NX ea.

6R50106-1 ABRASIVE, wheel: vitrified, carborundum, crystalon; gr 120; grade #J; 6" diam x 1" face, 1 1/4" diam hole; (flat grinding surface; over speed 2850 rpm; p/o Army-Navy Crystal Grinder TL-313/FSM-1). X ea.
NOTE: EMN; Delta #1662.

6R50106-2 ABRASIVE, wheel: metal bond; gr 120; grade #N; 6" diam x 1 1/2" rim, 1 1/4" diam hole; (flat grinding surface; over speed 2850 rpm; p/o Army-Navy Crystal Grinder TL-313/FSM-1). X ea.
NOTE: EMN; Norton #DCWHG61802A.

6R50106-3 ABRASIVE, wheel: metal bond; gr 320; grade #N; 6" diam x 1 1/2" face, 1 1/4" diam hole; (flat grinding surface; over speed 2850 rpm; p/o Army-Navy Crystal Grinder TL-313/FSM-1). X ea.
NOTE: EMN; Norton #D6WHC-M61802A.

6R50110 WHEEL: grinding, carborundum, 1 x 10". NX ea.

6R50111 WHEEL: grinding; fine; (for grinder, heavy duty, w type, Standard Elec Tool Co, type 2HPWA). NX ea.

6R50111.1 WHEEL: grinding; medium; (for grinder, heavy duty, w type, Standard Elec Tool Co, type 2HPWA). NX ea.

6R50111.2 WHEEL: grinding; coarse; (for grinder, heavy duty, w type, Standard Elec Tool Co, type 2HPWA). NX ea.

6R50145 WHEEL: knife edge, 5/8"; (Swartchild & Co model BD-511592). NX ea.

6R50165 WHEEL: wire-brush, McMaster "Di-Bilt"; (8" dia, 3/4" face, 1/2" arbor hole; double thk; #30 wire; solid center; p/o Tool Equipment TE-88-A). NX ea.

6R50165-1 BRUSH, rotary: wheel; wire, 0.0118" diam; 8" diam x 3/8" wd overall; (3/8" arbor hole). NX ea.

NOTE: EMN; Osborn #1108.

6R50201 WINCH: hand; w/ wire-rope drum; (David Round & Son #2, or equal; single purchase, drum 9-1/2 x 8" ID, 1000 lb lifting capacity, w/ brake; for mtg on concrete block under radio tower). NX ea.

6R50202 WINCH: 3 ton; (David Round & Son; part for K-22-B). NX ea.

6R50203 WINCH: hand, Sargen #T-012; (worm driven by hand crank; cast iron drum, 8" dia, 10" lg; 30 to 1 gear ratio). NX ea.

NOTE: Void; insufficient requirements.

6R50204 WINCH: hand; Indiana Foundry Co "Signal" #0, or equal; (cast iron drum, 8" dia x 9 1/2" lg; floor space 15" x 18"). NX ea.

6R50205 WINCH: less cable; Stevens and Adamson #28; Belrad dwg H-31-P; (wall winch w/ jaw clutch release; worm driven; overall size 1 ft 11 1/4" x 1 ft 10" x 1 ft; p/o Tower TE-49; u/w Radio Equipment RC-215-A). NX ea.

6R50220 WINDSHIELD: furnace; Klein #3020; Unique #50; (24" high x 18" sq; p/o Tool Equipment TE-87-A). NX ea.

6R51001 WIRE PIKE MC-1: (Spec 71-476; for reclaiming wire); 4.2 lb, 0.5 cu ft. NX ea.

6R51001.1 WIRE PIKE: model 1910. NX ea.
 6R51001A WIRE PIKE: pigtail; w/ pole, 5 ft. 4". NX ea.
 6R51001B WIRE PIKE: S hook; w/ pole, 7 ft. NX ea.
 6R51123 WIRE PIKE MC-123: (Spec 71-635; same as Wire Pike MC-1, except pole in 2 sect); 5.5 lb, 0.15 cu ft. NX ea.
 6R51210 HANDLE: wrench; flex "T"; phos bronze and chromate steel, 1 end to be inserted in socket wrench, other end to be inserted in handle; overall 6" lg, $\frac{3}{16}$ " diam shaft, $\frac{3}{32}$ " sq drive, Snap-On #M61-B; (straight, rubber covered shaft, p/o Tool Equipment for Army-Navy Set AN/MPN-1). NX ea.
 6R51823 SOCKET, wrench: double end octagon; steel; adj front wheel brg nut; 2 octagon openings $3\frac{3}{8}$ " and $3\frac{1}{2}$ " across flats 4" lg; Chrysler Dwg #589005; (two $\frac{3}{4}$ " diam holes on $\frac{1}{4}$ " centers on alternate sides; insertion of T handle; p/o Sig C Trailer K-78; u/w Sig C Radio Set SCR-584). X ea.
 NOTE: EMN; Timken-Detroit #3256-E-5.
 6R53009 WRENCH: adj; $2\frac{3}{8}$ " lg x $1\frac{1}{2}$ " wd x 0.119" thk; rectangular opening, notched 0.241" from ea side $\frac{3}{8}$ " d; AAC Dwg #A-100736-1; (steel; two #4-40 mtg holes w/ $\frac{1}{16}$ " mtg/c; "Cathode Condenser Wrench" stenciled on wrench; p/o Army-Navy Radar Set AN/APT-5; u/w Army-Navy Radar Transmitter T-55/APT-5). NX ea.
 6R54999 WRENCH: box type; large; maintenance; (Continental Elec Co, dwg MS-20672-7; ref 455, p/o Tools for Power Unit PE-49-D). NX ea.
 6P54999.1 WRENCH.
 NOTE: Stock number superseded, same as 6R55210.1.
 6R55004 WRENCH: adjustable; 4", $1\frac{1}{2}$ " capacity; Crescent #A-14, single end; 1 lb, 0.004 cu ft. NX ea.
 6R55006 WRENCH TL-111; adjustable; single end; Crescent #A-16; (6", $\frac{3}{8}$ " capacity; p/o PE-41); 0.3 lb, 0.005 cu ft. NX ea.
 6R55008 WRENCH: adjustable; 8", $15\frac{1}{16}$ " capacity; Crescent #A-18, single end; 0.9 lb, 0.03 cu ft. NX ea.
 6R55008.2 WRENCH: adjustable; 8", single end, $15\frac{1}{16}$ " capacity, $1\frac{1}{4}$ " jaw tip; (Crescent #AC18; ref 1597 on parts list for Tool Equipment TE-77-A; p/o Radio Set SCR-547-A). NX ea.
 6R55008A WRENCH: adjustable, 8", $15\frac{1}{16}$ " capacity, Pexto #45 single end. NX ea.
 6R55009 WRENCH: adjustable; forged steel; 9"; cap $2\frac{1}{2}$ " (ref #723, for Sig C Power Unit PE-95-G and PE-95-H). NX ea.
 6R55010 WRENCH: TL-112; adjustable; single end; Crescent #A-110; (10", $1\frac{1}{4}$ " capacity; p/o PE-41); 1 lb, 0.02 cu ft. NX ea.
 6R55010.1 WRENCH: adjustable; 10" lg, 0 to $1\frac{1}{4}$ " hex opening; Williams JH Type "Super-adjustable"; (chrome alloy; chrome pl over nickel w/ polished head $1\frac{1}{2}$ " thk x $2\frac{1}{2}$ " wd; satin finish straight handle w/ hole in end). NX ea.
 6R55011 WRENCH: forged steel; adjustable auto; 11" lg, cap $2\frac{1}{2}$ " (u/w Sig C Radio Set SCR-268-B). NX ea.
 6R55012 WRENCH: adjustable; (12" lg $1\frac{1}{16}$ " cap; single end; Crescent A-112). NX ea.
 6R55014 WRENCH: adjustable, thin angle 22-1/2 deg, 4" chrome-plated, alloy steel, Utica model 91. NX ea.
 6R55016 WRENCH: adjustable, thin angle 22-1/2 deg, 6", chrome-plated, alloy steel, Utica model 91. NX ea.
 6R55018 WRENCH: adjustable, thin angle 22-1/2 deg, 8", chrome-plated, alloy steel, Utica model 91. NX ea.
 6R55018.1 WRENCH: adjustable, 8", $15\frac{1}{16}$ " capacity, thin jaws, light weight; (Snap-On Tool Corp #D-78). NX ea.
 6R55022 WRENCH: adjustable, 12", 1-5/16" capacity, extra thin jaws, light wt; (Snap-On Tool Corp #D-712). NX ea.
 6R55023 WRENCH: adjustable, 18" Crescent A118; (single end; capacity 2-1/16"; black finish; sides of head polished). NX ea.
 6R55060 WRENCH: bearing; $9\frac{1}{2}$ " lg x $3\frac{3}{8}$ " wd x $\frac{1}{16}$ " thk overall; $1\frac{1}{4}$ " rad opening on end; Farnsworth Part #97-1923 or #97-5096; (pack hardened steel, zinc pl; flat handle Williams JE #436; face spanner; p/o Sig C Support PT-473, u/w Sig C Receiver-Indicator BC-1364). NX ea.
 6R55075 WRENCH: Continental Elec dwg MS-30672-11; (hex L-shape, 1/8" across flats; fits $1\frac{1}{4}$ " dia Allen socket head setscrew and #8,

0.164" dia, Allen socket head cap screw; ref 465; part for tools of Power Unit PE-49-D). NX ea.
 6R55075-1 WRENCH: set screw; $2\frac{3}{8}$ " lg 1 end x $\frac{3}{32}$ " lg other end x $\frac{1}{8}$ " across flats; Allen Mfg per Bendix Part/Dwg #A100633; (alloy steel; straight; p/o Sig C Loop LP-21-LM). NX ea.
 6R55075-2 WRENCH: set screw; $3\frac{1}{4}$ " lg x $\frac{3}{4}$ " wd; $\frac{1}{4}$ " 6 point opening; (alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.
 NOTE: EMN; Allen Mfg #1/8".
 6R55100 WRENCH: Allen; (for u/w Allen 1/8" headset screws). NX ea.
 6R55101 WRENCH.
 NOTE: Stock number superseded, same as 6R57400.
 6R55102-3 WRENCH: double end box; 3" lg x $\frac{3}{4}$ " wd x $\frac{1}{4}$ " thk; sq openings 0.200" on ea end; GE Part/Dwg #K-7108275-P1; (bakelite, rectangular; 1 end has opening 0.200" sq $\frac{1}{4}$ " from end to side of sq 90 deg w/ center line, other end has opening 0.200" sq, $\frac{1}{4}$ " from end to center of opening 45 deg to center line; u/w Army-Navy Transmitter Receiver RT-69/APS-10). NX ea.
 6R55103-8 WRENCH: double end box; $3\frac{1}{2}$ " lg x $\frac{1}{2}$ " wd x $\frac{1}{4}$ " thk; 0.251" opening ea end; 12 point; WECO #B-437286; (chrome vanadium steel, oiled steel finish; flat handle, offset 15 deg; for spcl hex head screw; numerals "01017" steel stamped on handle; u/w Army-Navy Maintenance Kit MX-28/ARQ-9; p/o Army-Navy Radio Set AN/ARQ-9). NX ea.
 6R55109 WRENCH: alligator; #2, 9", single end. NX ea.
 6R55111-10 WRENCH: double end box; $3\frac{1}{2}$ " lg x $\frac{1}{2}$ " wd x $\frac{3}{16}$ " thk; 12 point; 0.343" and 0.312" openings; Bonney Tool Part #E-46; Galv-nized #66A103858; (tool steel, cadmium pl; straight handle offset 45 deg on both ends; both wrench ends aligned on parallel plane w/ ea other; u/w Army-Navy Radio Set AN/CPN-8). NX ea.
 6R55112-12 WRENCH: open end and box; 5" lg; $\frac{3}{4}$ " sq opening, $\frac{3}{4}$ " box opening; Williams JH #1160; (chrome alloy steel, chrome pl, open end head buffed; straight, flat handle; open end 15 deg, box end 12 point opening). NX ea.
 6R55112-12.1 WRENCH: box and open end; $1\frac{1}{2}$ " lg x $\frac{1}{4}$ " thk box end x $\frac{3}{16}$ " thk open end; 3" openings ea end, box end 12 point; Plomb Tool #1212; GE Part/Dwg #MLK-7106281-P1; (steel, natural finish; straight handle; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55113-16 WRENCH: double end box; $8\frac{1}{4}$ " lg; 12 point w/ $1\frac{1}{32}$ " and $\frac{1}{4}$ " openings; Williams JH #8023; (chrome molybdenum steel, chrome pl over nickel; double offset handle). NX ea.
 6R55114-14 WRENCH: box and open end; $5\frac{1}{2}$ " lg overall x $\frac{3}{8}$ " thk box end x $\frac{1}{2}$ " thk open end; $\frac{1}{2}$ " openings both ends, box end 12 point; Plomb Tool #1214; GE Part/Dwg #K-7106281-P2; (steel; nickel pl; handle offset 15 deg; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55115 WRENCH: alligator; #3, 15", single end. NX ea.
 6R55116-16 WRENCH: open end and box; 6" lg; $1\frac{1}{2}$ " sq opening, $\frac{1}{2}$ " box opening; Williams JH #1162; (chrome alloy steel, chrome pl, open end head buffed; straight, flat handle; open end 15 deg, box end 12 point opening). NX ea.
 6R55116-16.1 WRENCH: box and open end; $6\frac{1}{4}$ " overall lg x $5\frac{1}{2}$ " thk box end, $\frac{1}{2}$ " thk open end; sq opening $\frac{1}{2}$ ", box end opening $\frac{1}{4}$ ", 12 point; Plomb Tool #1216; GE Part/Dwg #MLK-7106281-P3; (steel, natural finish; straight handle heads offset 15 deg; p/o Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55118-18 WRENCH: open end and box; $6\frac{1}{2}$ " lg; $\frac{1}{2}$ " sq opening, $\frac{1}{2}$ " box opening; Williams JH #1163; (chrome alloy steel, chrome pl, open end head buffed; straight, flat handle; open end 15 deg, box end 12 point opening). NX ea.
 6R55118-18.1 WRENCH: box and open end; 7" lg overall x $1\frac{1}{32}$ " thk box end x $\frac{1}{4}$ " thk open end; $\frac{1}{2}$ " openings both ends, box end 12 point; Plomb Tool #1218; GE Part/Dwg #MLK-7106281-P4; (steel, nickel pl; handle offset 15 deg; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55118-20 WRENCH: double end box; approx 6" lg x 1" wd x 1" d overall; 12 point, $\frac{1}{16}$ " and $\frac{5}{16}$ " openings; Williams JH #9727; (chrome molybdenum, chrome pl over nickel; double offset; p/o tool equip, u/w Army-Navy Radio Set AN/TRC-8). NX ea.

6R55120-20 WRENCH: open end and box; $7\frac{1}{2}$ " lg; $\frac{5}{8}$ " sq opening, $\frac{5}{8}$ " box opening; Williams JH #1164; (chrome alloy steel, chrome pl, open end head buffed; straight flat handle; open end 15 deg, box end 12 point opening). NX ea.
 6R55120-20.1 WRENCH: box and open end; $7\frac{1}{4}$ " lg overall x $\frac{3}{8}$ " thk box end x $\frac{3}{32}$ " thk open end; $\frac{3}{8}$ " openings both ends, box end 12 point; Plomb Tool #1220; GE Part/Dwg #MLK-7106281-P6; (steel; handle offset 15 deg; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55122-25 WRENCH: double end box; 11" lg; 12 point w/ $\frac{1}{16}$ " and $2\frac{3}{32}$ " openings; Williams JH #8029; (chrome molybdenum steel, chrome pl over nickel; double offset handle). NX ea.
 6R55124-24 WRENCH: box and open end; $9\frac{1}{4}$ " lg overall x $\frac{1}{4}$ " thk box end x $\frac{1}{32}$ " thk open end; $\frac{3}{4}$ " openings both ends, box end 12 point; Plomb Tool #1224; GE Part/Dwg #MLK-7106281-P6; (steel, nickel pl; handle offset 15 deg; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55126-26 WRENCH: box and open end; $10\frac{1}{4}$ " lg overall x $1\frac{1}{32}$ " thk box end x $1\frac{1}{32}$ " thk open end; $1\frac{1}{16}$ " openings both ends, box end 12 point; Plomb Tool #1226; GE Part/Dwg #MLK-7106281-P7; (steel, nickel pl; straight handle; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55128-28 WRENCH: box and open end; $11\frac{1}{4}$ " lg overall x $1\frac{1}{32}$ " thk box end x $1\frac{1}{32}$ " thk open end; $\frac{7}{8}$ " openings both ends; box end 12 point; Plomb Tool #1228; GE Part/Dwg #MLK-7106281-P8; (steel, nickel pl; straight handle; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55130-30 WRENCH: box and open end; $12\frac{1}{4}$ " overall lg, $\frac{1}{2}$ " thk box end, $\frac{3}{4}$ " thk open end; sq opening $1\frac{1}{16}$ ", box end opening $1\frac{1}{16}$ ", 12 point; Plomb Tool #1230; GE Part/Dwg #MLK-7106281-P9; (steel, natural finish; straight handle heads offset 15 deg; p/o Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55132-32 WRENCH: box and open end; $13\frac{3}{4}$ " overall lg, $\frac{1}{2}$ " thk box end, $1\frac{1}{32}$ " thk open end; sq opening 1", box end opening 1", 12 point; Plomb Tool #1232; GE Part/Dwg #MLK-7106281-P10; (steel, natural finish; straight handle heads offset 15 deg; p/o Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55134-34 WRENCH: box and open end; $14\frac{1}{4}$ " overall lg, $1\frac{1}{32}$ " thk box end, $1\frac{1}{32}$ " thk open end; sq opening $1\frac{1}{16}$ ", box end opening $1\frac{1}{16}$ ", 12 point; Plomb Tool #1234; GE Part/Dwg #MLK-7106281-P11; (steel, natural finish; straight handle heads offset 15 deg; p/o Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55140-40 WRENCH: box and open end; $17\frac{1}{4}$ " lg overall x $\frac{5}{8}$ " thk box end x $\frac{1}{2}$ " thk open end; $1\frac{1}{4}$ " openings ea end, box end 12 point; Plomb Tool #1240; GE Part/Dwg #MLK-7106281-P12; (steel, natural finish; straight handle; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
 6R55143 WRENCH: box; single end; 2" wd x $7\frac{1}{4}$ " lg x 1" d overall; $1\frac{1}{4}$ " 12 point; Bendix Part/Dwg #C65385; (formed from flat carbon steel stk $\frac{1}{4}$ " thk x 2" wd, heat treated after forming, natural finish; offset 15 deg, flat handle; for 3/8" feed, p/o hand tools, u/w Army-Navy Radar Set AN/MPD-1). NX ea.
 6R55157 WRENCH: box and open end; $5\frac{1}{4}$ " lg x $1\frac{1}{4}$ " wd x $\frac{1}{4}$ " thk overall; $\frac{1}{16}$ " box opening, $\frac{1}{4}$ " end opening; Mechanics Tool and Forge Co Part #C4; HL Part/Dwg #MT-S-500; (drop forged steel, zinc pl; straight flat handle, heads offset 15 deg; p/o Army-Navy Power Unit PU-4/CPN-2). NX ea.
 6R55157.1 WRENCH: open end and box; $5\frac{3}{8}$ " lg; $\frac{1}{4}$ " sq opening; $\frac{1}{4}$ " box opening; Williams JH #1161; (chrome alloy steel, chrome pl, open end head buffed; straight, flat handle; open end 15 deg, box end 12 point opening). NX ea.
 6R55164 WRENCH: box; 5" lg, 1 end $\frac{1}{4}$ ", other end $\frac{3}{16}$ " hex; box ends for hex head cap screws; Billings Type #9725; GE Part/Dwg #K-7102796-P1; (vitalloy steel, natural finish; u/w Army-Navy Radar Transmitter T-68/CPS-1). NX ea.
 6R55166 WRENCH: Sig C TL-166; box; $1\frac{1}{4}$ " x $1\frac{1}{4}$ " x $1\frac{1}{4}$ " lg; thin wall, hex; WECO #R2701; (15 deg offset). NX ea.
 6R55166.1 WRENCH: box, hex; $15\frac{1}{16}$ x 1"; Williams #7033C; (thin-wall, 15 deg; $13\frac{3}{4}$ " overall). NX ea.
 NOTE: Same as 6R5206.1.
 6R55167 WRENCH: Sig C Wrench TL-167; box; 1" x $1\frac{1}{4}$ " x $1\frac{1}{4}$ " lg; thin wall hex; WECO #R2702; (15 deg offset); 7.5 lb, 0.2 cu ft. NX ea.

6R55167.1 WRENCH: box, hex; 1-1/16 x 1-1/8"; Williams #7795A; (thin wall, 15 deg; 17-1/4" overall). NX ea.

NOTE: Same as #5207.1.

6R55189 WRENCH: type for curtain roller brg; body 2" lg x 3/8" diam; 0.228" diam hole x 3/8" d w/ 2 pins protruding 1/16" h x 0.058" sq on 0.228" c to c; Graflex #28441; (CRS, cyanide; "T" handle 2" lg x 3/32" diam mtd approx 1/4" from end of body; for Sig C Camera PH-47-D, E and F, p/o Army-Navy Tool Equipment TK-26/GF). NX ea.

6R55191 WRENCH: brg adjusting; 12 3/4" lg x 6 3/4" diam overall; round, 6 3/4" OD x 2 1/2" d; Miller Tool & Mfg Co #MTM-SL-8; Chrysler Corp #1061629; (steel, zinc pl; two 3/4" diam handles 3" lg ea; used for adjusting brg on pedestal mount of Sig C Radio Set SCR-584-A and B). NX ea.

6R55204 WRENCH TL-204; (special tool, to adjust jack fastener on telephone switchboards; approx 18" lg w/ wooden handles and swivel head; u/w but not p/o TC-20; p/o Tool Equipment TE-44-A); 0.8 lb, 0.03 cu ft. NX ea.

NOTE: Same as 6R55212.

6R55205 WRENCH: bicycle; 5"; Billings & Spencer. NX ea.

6R55206 WRENCH: bicycle; 6" Billings. NX ea.

6R55206.1 WRENCH.

NOTE: Stock number superseded, same as 6R55166.1.

6R55207 WRENCH: box; bicycle type; 7" overall lg; Hendee Mfg Co. NX ea.

R55207.1 WRENCH.

NOTE: Stock number superseded, same as 6R55167.1.

6R55208 WRENCH TL-168: box, thin wall, hex, 13/16" x 7/8"; 12" lg, 15 deg offset; (WECo #R2700). NX ea.

6R55209 WRENCH TL-169: box, thin wall, hex, 5/8" x 3/4"; 10-1/2" lg, 15 deg offset; (WECo #R2699); 3 lb, 0.12 cu ft. NX ea.

6R55209.1 WRENCH: box; 9" lg; 12 point; 5/8" and 1 1/16" openings; Fed spec GGG-W-636, type I, Class A; (tool steel; flat handle; 15 deg offset). NX ea.

6R55209.2 WRENCH: box; 7 1/16" lg x 2 1/2" wd x 1 1/2" thk; 1.515"; 12 point opening; (steel, cadmium pl; straight handle, offset 15 deg; p/o general tools for Army-Navy Radar Set AN/MFG-1). NX ea.

NOTE: EMN; Bendix Part/Dwg #C65385.

6R55210 WRENCH TL-170: box, thin wall, hex, 1 1/2" x 9/16"; 3-1/4" lg, 15 deg offset; (WECo #R2698); 2.5 lb, 0.1 cu ft. NX ea.

6R55210.1 WRENCH: box; 4" lg; 12 point; 3/8" and 1/2" openings; Fed Spec GGG-W-636, Type #1, Class A; (tool steel; flat handle, 15 deg offset). NX ea.

NOTE: Same as 6R54999.1.

EMN; Cetron #MS-30672-7.

6R55211 WRENCH TL-193: wrench, about 3-1/4" lg, w/ screwdriver on one end and a 1/2" open end wrench on the other end; the screwdriver end is tapered 3/16" x 1/32" #13 US gage 0.0897 cr case hardened; other end offset open hex, replaces Tool TL-208; 1.9 lb, 0.04 cu ft. NX ea.

NOTE: Same as 6Q350.

6R55212 WRENCH: Superseded; use 6R55204.

6R55214 WRENCH: binder, cast steel; Crosley dwg C-222694-1; (1/2" thk x 10-3/8" lg x 1-1/4" w handle; for Radio Set SCR-682-A and Test Equipment Synscope 1-212). NX ea.

6R55216 WRENCH: boxcock, ratcheting, Snap-On 75; (hex; 1/2" and 9/16"; p/o York Air Conditioner model #335SA). NX ea.

6R55218 WRENCH: boxcock, 1/2 to 9/16", Snap-On X-1618; (lg 9-1/16"; dia of head 0.750 and 0.836" dia; p/o York Air Conditioner model #335SA). NX ea.

6R55220 WRENCH: boxcock, 5/8 to 1 1/16", Snap-On X-2022; (lg 10"; dia of head 0.922 and 1.003"; p/o York Air Conditioner model #335SA). NX ea.

6R55224 WRENCH: boxcock, double offset, hex; Snap-On X-5436; (openings 1-1/16" and 1-1/8"; takes 3/4" unfinished bolts, 3/4" nuts and finished bolts, 3/4" nuts and castle nuts; overall 15-3/16" lg x 1.665" approx head dia; for Radio Set SCR-268-B). NX ea.

6R55226 WRENCH: breaker point, 1/4" opening for hex nuts; (has screwdriver blade and 0.020" thk gage; steel, 2-1/2" lg; part for Power Unit PE-95-C). NX ea.

6R55226-1 WRENCH: breaker point; Elec Auto Lite #ST-201; Onan #77581; (steel; open end, 16/64"; 2 1/2" lg x 1/2" w x 1/16" thk; u/w Onan

Model OTC-70N Gas Engine and Radio Set AN/CRN-2; p/o PU-1/CRN-2). NX ea.

6R55230 WRENCH: set screw, Bristol #6; (hex-spline Type "L", 4 flutes, steel, 1 1/16" overall, Bristol #6, part for Radio Compass Unit BC-383-A of Radio Compass SCR-276-A and Radio Compass Unit BC-373-A of Radio Compass SCR-246-A). NX ea.

NOTE: Same as 2C6530-653A/W3 and 2C3012A/2.

6R55230-1 WRENCH: screwdriver type; Bristol #6; (for #6 fluted setscrew; 2-3/4" lg x 7/8" dia; steel bit 3" lg; ferrule over end of handle 3/4" lg; chuck, 5/16" across flats x 1/2" lg; overall dimen 5-3/4" lg x 7/8" dia; Bendix dwg A107573). NX ea.

6R55230-2 WRENCH: screwdriver type; Bristol #6; Friez #37246; (hex brass handle 6" lg x 5/16" across flats, 1-9/16" lg wrench soldered in end; overall lg 7-9/16"; p/o Raysonde Equipment). NX ea.

6R55230-3 WRENCH: setscrew, Bristol #6; long arm 1 1/2", short arm 9/16"; 0.0760" max diam, 0.0530" min diam; 4 flutes; Bendix #A18223-3; (steel, "L" shape). NX ea.

6R55230-5 WRENCH: screwdriver type; Bristol #5; Friez #37249; (hex brass handle 6" lg x 5/16" across flats; 1-9/16" lg wrench soldered in end; overall lg 7-9/16"; p/o Raysonde Equip). NX ea.

6R55230-6 WRENCH: set screw; 2.105" lg x 0.0760" diam overall; 4 flutes; Bristol Type #6-40; GE Part/Dwg #V-383247-P2; (steel alloy, nickel pl; offset handle, 90 deg bend 2 1/2" from end). NX ea.

6R55230-6.1 WRENCH: set screw; 1 1/2" lg x 2 1/2" wd; opening 0.075" OD for #6-40 Bristolco set screw; Bristolco Type #6-40; GE Part/Dwg #K-7871267-P1; (alloy steel; heat treated; cadmium pl; p/o Army-Navy Tool Equipment, TK-15/CP5-5); u/w Army-Navy Radar Set AN/CP5-5). NX ea.

6R55230-8 WRENCH: set screw; Bendix #A-106683-1; Bristol 1/4" lg arm series; (fluted; for 3/4" multiple spline or hex set screw; #8 multiple spline or hex cap screw; 0.1440 dia x 27/32" short arm by 3-27/32" lg arm; p/o Radio Compass SCR-269-G). NX ea.

6R55230-10 WRENCH: set screw; Bristol #10; (fluted or multiple-spline; for #10-12 set screw, #5-6 cap screw, 0.11" dia; long arm 2-3/32" short arm 2/4"; Fed Tel & Rad F-40210-1, item 93; p/o Radio Set AN/MRN-1). NX ea.

6R55230-10.1 WRENCH: set screw; 2 3/32" lg x 4 5/16" wd; opening 0.110" OD x 0.925" ID for #10 Bristolco hollow screw; Bristolco Type #10; GE Part/Dwg #K-7876451-P2; (alloy steel; p/o Army-Navy Tool Equipment TR-15/CP5-5; u/w Army-Navy Radar Set AN/CP5-5). NX ea.

6R55231 WRENCH: Bristol #8, hex, spline type, u/w #8 Bristol Set Screws; (Bristol #8); 0.2 lb, 0.001 cu ft. NX ea.

6R55231.1 WRENCH: setscrew; L shape, 1 3/32" lg x 4 5/16" wd x 0.094" diam; 6 type #8-32 flutes; Bristolco #8; GE Dwg #V-35J247-3; (alloy steel, nickel pl; hex stk; u/w GE Model #20N, #20N-1 and #20 B-2 Wire Recorder). NX ea.

6R55232 WRENCH: setscrew; L shape, 1 9/16" lg x 3/4" wd x 0.060" diam; 6 type #4-40 flutes; Bristolco #4; GE Dwg #V-35J247-1; (alloy steel, nickel pl; hex stk; u/w GE Model #20N, #20N-1 and #20B-2 Wire Recorder). NX ea.

6R55233 WRENCH: setscrew; Bristol 1/4; (1/4" fluted type; 6 flutes; lg arm 2-3/8"; short arm 7/8"; p/o Radio Set AN/MRN-1). NX ea.

6R55270 WRENCH: camera winding; 6 1/4" lg x 1 1/2" wd x 9/16" thk w/ 3" lg shaft; sprocket shaft 1 1/2" diam x 1 1/4" lg, shoulder 3/8" diam x 7/8" lg w/ 1 1/2" sq end x 3/8" lg; B&H #P-2888; (steel, mach finish; straight handle; has non-reversing ratchet shaft at right angle to handle; p/o Sig C Camera PH-330-H). NX ea.

6R55306 WRENCH: capstan; (15/16 x 1-1/4"). NX ea.

NOTE: Same as 4T76280.

6R55301 WRENCH: capstan; 1/16" diam x 3" lg w/ 3/8" right angle bend; Aksey Cam #311-A; (steel wire; u/w Sig C Theodolite PH-BD-33, PH-BF-33 and PH-BH-33). NX ea.

6R55305 WRENCH: cap tightener; 12" lg x 1 1/2" wd x 1" thk; 1 end web strapping 10" lg x 1" wd, other end bronze disk 3" diam; Comm Equip Dwg #P2-511; (duraluminum handle, webbing and bronze disk; straight handle; webbing fungus proofed; u/w Army-Navy Receiver AN/TRR-2). NX ea.

6R55310 WRENCH: comb socket and screwdriver; Jacobsen #05253; (steel; black enamel finish; screwdriver 6" lg x 3/8" w, tip 5/16"; 5/16"

hex socket, 3/8" h x 9/16" dia; p/o PE-214); 3 lb, 0.01 cu ft. NX ea.

6R55311 WRENCH: collet; 3 1/2" lg x 3" wd x 9/16" diam overall; 9/16" OD x 1/16" ID x 3/8" lg, round; (steel, parkerized; "T" type handle, 3" lg x 9/16" diam; ends of handle spherical, opening threaded 3/16"-24 NF2 x 3/8" lg, further relieved to 0.328" diam x 1/2" d; p/o Spark Gap Navy Type #10249). NX ea.

NOTE: EMN; Raytheon #33B-45P1 Sub, #B.

6R55314 WRENCH: connecting rod, Husky Mfg Co; (7/16" hex, socket with 1/2" sq drive; chrome vanadium steel; p/o Power Unit PE-(-)43). NX ea.

6R55315 WRENCH: connector; steel; Dwg SC-D-7628; (consists of socket 2 1/2" lg, 1.178" dia for 1 1/2" lg, 1.057" other p/o lgth; key located under 1 end of handle 0.750" lg x 5/64" w, 2 holes exactly opposite ea other are located in center of lgth 0.261" dia having a handle thru them 4 1/2" lg x 3/4" dia, ea end of handle flattened for a distance of 5/8" making them 5/16" w x 1/8" thk; p/o SCR-509, 510, 609, and 610); 5 lb, 0.02 cu ft. NX ea.

6R55317 WRENCH: chuck, straight round shank, 2-1/4" lg to fit nose piece of #30 and 32 hammers; (B & Decker model #22587). NX ea.

6R55327 WRENCH: open end; 9 1/2" lg x 1 1/4" wd x 5/16" thk; 9/16" sq opening for 3/8" hex nut; Armstrong Tool #201B; McGlynn Hays or Belrad #H-76-P; (steel, forged, black finish; straight round handle 9/16", tapered 5/4" to 9/16" diam, head offset 15 deg; p/o tool chest for Sig C Tower TR-47, TR-48 and TR-49; u/w Sig C Radio Equipment RC-215-A). NX ea.

6R55328 WRENCH: port cap; overall dimen cap and bushing wrench, 1 piece 1 1/2" lg x 0.375" wd x 0.125" thk stk, center sect 2" lg x 0.375" wd; extending from center sect ends are 2 angle pieces ea 0.656" lg at ±45 deg angle from center sect; (annealed stainless steel; 2 handle sect ea 3.375" lg x 0.375" wd; spcl tool designed to be u/w Army-Navy Antenna Equipment AN/CPN-8; p/o Army-Navy Antenna Case CY-166/CPN-8). NX ea.

NOTE: EMN; Galvin #66B100181.

6R55329 WRENCH: 12" lg x 1/16" thk; single straight opening 5/8" for 3/8" regular nut size; Williams JH #908A; (carbon steel, dull finish; straight, w/ handle taper to point at end, offset at head 3/4" and at end 1 1/16"; structural wrench w/ abrupt offset; p/o tool equip; u/w Sig C Tower TR-42). NX ea.

6R55329-1 WRENCH: structural; 12" lg x 1 1/16" wd head x 1/16" thk head overall; 2 3/32" opening "U" shape; Bonney Tools Part #903; (carbon steel; shot blasted finish; straight; open end structural wrench; handle offset 3/4"; has straight handle taper from 1/2" diam to 3/16" diam for lining up bolt holes). NX ea.

6R55331 WRENCH: construction, open end 7/8"; tapered handle; overall lg 14-1/2"; (Armstrong #205, or equal; p/o Tool Equipment TE-76). NX ea.

6R55331A WRENCH: construction; 14 1/2" lg x 1 3/32" head thk x 1 1/2" wd overall; 1 3/16" opening, milled U shape; Armstrong Tool Part #205-A; (carbon steel, black; 15 deg angle at milled end; straight handle, tapered for lining up bolt holes). NX ea.

6R55334 WRENCH: construction, Williams Mfg Co #297E; (1-1/16" opening, single end, 15 deg angle). NX ea.

6R55337 WRENCH: construction, open end 1-1/4"; tapered handle; overall lg 19"; (Armstrong #208, or equal; p/o Tool Equipment TE-76). NX ea.

6R55339 WRENCH: open end; 12" lg x 1 1/8" wd x 1 1/2" thk; 5/8" nominal opening for 3/8" nut or bolt; Armstrong Tool #903A; McGlynn Hays or Belrad Part/Dwg #H-77-P; (steel forged, black finish; straight round handle 1 3/32" diam, tapered 7/8" lg to 1/2" w/ offset 1 1/2" at head and 1 1/2" at other end from vert; p/o tool chest for Sig C Tower TR-47, TR-48 and TR-49; u/w Sig C Radio Equipment RC-215-A). NX ea.

6R55340 WRENCH: construction, open end 1-7/16"; tapered handle; overall length 21"; (Armstrong #209, or equal; p/o Tool Equipment TE-76). NX ea.

6R55341 WRENCH: crystal, block, tool steel; WECo ES-691463-3; (hex opening on one end, slotted on other, except rounded at end of slot, hex opening 3/8" across flats, slotted end has 2 soldering keys on ea edge of opening, 2" lg x 1/2" w x 0.042" thk). NX ea.

6R55370 WRENCH: diaphragm; Dia Elec Co Special (5-13/16" lg x 3/8" w x 3/16" thk; 3-3/16" straight sect; 2 3/8" curve sect; on 1 1/4"

rad; bronze unfinished casting; two 3/16" dia lugs, 1 at each end curve set extending 3/16"; end bevelled 20-deg; for tightening compressor head; Communication Products C-21-11778; p/o Navy type CPD-10127, model 22; u/w Radio Set SCR-684-A). NX ea.

6R55416 WRENCH: flare nut, hex 1/2" Snap-On RX-16; (lg 8-3/4", head 0.939 x 7/16" d; p/o York Air Conditioner model 335SA). NX ea.

6R55496 WRENCH: hex L-shape, 3/32" across flats; (fits #10, 0.190" dia, Allen socket head setscrew; #5, 0.125" dia, Allen socket head cap screw and #6 Allen socket head cap screw); .02 lb, 0.001 cu ft. NX ea.

6R55496.1 WRENCH: set screw; 1 arm 2" lg, other arm 1 1/2" lg; 3/32" across flats for #10 socket head set screw; AAC Part/Dwg #A-109064-1; (steel; made from Allen #10 modified by shortened arm; p/o Sig C Radio Frequency Amplifier AM-18/APT and AM-14/APT). NX ea.

6R55496.2 WRENCH: set screw; 3/32" lg x 2 1/2" wd; 3/32", 6 point opening; (alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6 (XO-2)). NX ea.

NOTE: EMN; Allen Mfg #332".

6R55496-1 WRENCH: 3/32" lg for long arm, 2 1/2" lg for short arm, 3/32" diam; Allen Mfg; GE Part/Dwg #K-7897119-P6; (alloy steel finish; L shaped; u/w Army-Navy Radio Set AN/APG-2). NX ea.

6R55496-2 WRENCH: set screw; 6.125" lg overall x 3/4"; fits #10 socket head set screw; Galvin Part/Dwg #66B108626; (blade nickel alloy steel, cadmium pl, handle black copal; straight handle; wrench formed from Allen type by covering 1 leg w/ copal to form handle; p/o Army-Navy Radio Set AN/CPN-5). X ea.

6R55497 WRENCH.

NOTE: Stock number superseded, same as 6R57400.

6R55498 WRENCH.

NOTE: Stock number superseded, same as 6R57400-6.

6R55499 WRENCH: Gray part 27396; (hex L-shape, 0.05" across flats; fits #4, 0.112" dia, Allen socket head setscrew; u/w Keysers TE-10-A, B, C, D and F). NX ea.

6R55499.1 WRENCH: set screw; 3" lg x 1/4" wd; 0.050", 6 point opening; (alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Allen Mfg #0.050".

6R55500 WRENCH SET: double end thin, Ronson for 1/4, 5/16, 3/8 and 7/16" nuts; (p/o Wrench Equipment TE-9, set of 2). NX ea.

6R55500-1 WRENCH SET: antenna switch, Philco; (consists of: 1 Wrench, key, Philco #258-2605 Stock No. 6R55991).

1 Wrench, spanner, Philco #258-2664 Stock No. 3H124-1/W10; stocked as a unit; u/w Radio Set SCR-521-B). NX st.

6R55501 WRENCH SET: with superplier; (J H Williams #1288P with #1519 superplier, or equal; for Tool Equipment TE-41; this wrench set consists of: 3 midjet "Super-sockets", 4 hex openings, 3/16, 7/32, 1/4 and 9/32; 4 twelve-point openings, 5/16, 11/32, 3/8 and 7/16; sliding T-handle, 4-1/2" lg; extension-driver, w/ revolving, lockable grip, 5-3/8" lg; 9 midjet "Superwrenches", 3 to 4-1/2" lg; openings 13/64, 7/32, 15/64, 1/4, 9/32, 5/16, 11/32, 3/8 and 7/16" Midjet "Superplier" #1519, 4-1/2" lg). NX ea.

6R55501-1 WRENCH SET: Universal Electric #1292 PR, or equal, with steel case; consists of the following: 13 Midjet Sockets 4 hex openings, 3/16, 7/32, 1/4 and 9/32" 4 12 point openings, 5/16, 11/32, 3/8 and 7/16" 3 square openings, 3/16, 7/32 and 1/4" 2 8 point openings, 5/16 and 3/8"

1 Reversible Wrench, 4-1/2", spreading T handle 4-1/2" Extension-Driver, w/ revolving, lockable grip, 5-3/8" lg, extension 6" 10 MIDJET "Superwrenches" and equal; 3 to 4-1/2" lg with openings of: 3/16, 13/64, 7/32, 15/64, 1/4, 9/32, 5/16, 11/32, 3/8 and 7/16"

1 Midjet "Superpliers", 4-1/2" 1 Steel case fitted to contain above wrenches; p/o Tool Equipment TE-88. NX ea.

6R55502 WRENCH SET: midjet, J H Williams #1285P; (w/ #1519 superplier; for Tool Equipments TE-41, TE-48, TE-49, and TE-52); 1.8 lb, 0.02 cu ft. NX ea.

NOTE: Same as 6R38052/J5.

6R55502-1 WRENCH SET: ignition; Williams 1291E, Bonney Forge V-51; (consists of: 8 midjet "supersockets", 4 hex openings 3/16", 7/32", 1/4", 9/32"; 4 twelve-point openings, 5/16", 11/32", 3/8", 7/16" sliding T handle, 4-1/2" lg; extension-driver w/ revolving, lockable grip, 5-3/8" lg, 10 wrenches 3 to 4-1/2" lg w/ openings 3/16", 13/64", 7/32", 15/64", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1 pier 4-1/2"; in strong steel case 5-1/2" x 3" x 1"; for Radio Set SCR-547-B). NX ea.

6R55502-2 WRENCH SET: midjet, in metal box; (Sears "Special", consists of the following: 7 "Craftsman" sockets, 3 hex openings, 7/32, 1/4 and 9/32; 4 twelve point openings 5/16, 11/32, 3/8 and 7/16; "Craftsman's" extension driver; 4 "Dunlap" double open-end wrenches 7/32 to 1/4, 13/64 to 15/64, 9/32 to 5/16 and 3/8 to 11/32; "Dunlap" ignition pliers). NX st.

6R55502-3 WRENCH SET: midjet; 31-piece; Herbrand MA56-1/2; in fitted metal box; (consists of: 10 hot forged 1/4" drive sockets; w/ openings from 3/16 to 7/16"; 8 handles and attachments; M-10 reversible ratchet; M-13 flex handle; M-20 spinner handle; M-21 sliding T handle; M-22 4" extension; M-23 2" extension; M-33 T bar M-45 Phillips screw driver bit; 5 miniature open end wrenches, #81, 83, 85, 87, 89, 1 ignition pier #167; 4 midjet box wrenches; 3 shockproof handle screw drivers, #310-2, 311A-6", 309-3/4" blade). NX st.

6R55502-4 WRENCH SET: 80 piece; Montgomery Ward 461B0835A 11 open end wrenches 3/8 to 1" 4 screw drivers 4 to 12" 2 ratchet handles 2 swivel joints with handles 2 socket connectors 2 speed wrench handles w/ extensions 3 straight wrench handles 1-1/4" 6 point socket 8-3/4" 12 point sockets 1-1/16 to 1-5/8 15-1/2" 12 point sockets 7/16 to 1-1/4 6-1/2" 8 point sockets 3/8 to 11/16 2-3/8" 8 point sockets 7/16 to 3/8 3-1/4" 8 point sockets 1/4 to 3/8 7-3/8" 12 point sockets 3/8 to 3/4 5-1/4" 12 point sockets 9/32 to 7/16 (For Radio Sets SCR-527-A and SCR-627-A). NX st.

6R55503 WRENCH SET: socket, Sears Craftsman #99K04371; (43 pieces, part for Tool Equipment TE-52). NX ea.

NOTE: Same as 6R5503-2.

6R55503-1 WRENCH SET: setscrew; for hex socket head; 9 in set; Randolph Tool Equip Corp #1209; (consists of 1 ea Allen Type steel wrench #61, #62, 1/8, #63, 3/16, #64, 1/4, #65, 5/16 and 3/8", hardened rust proof finish; p/o Sig C Tool Equipment TE-46 and TE-114; u/w radio repair trucks). NX ea.

6R55503-2 WRENCH SET: sockethead, set screw, hex; (set of 6 sizes consisting of: 3/32", 1/8", 5/32", 3/16", 1/4"; part for Tool Equipment TE-40); 0.3 lb, 0.01 cu ft. NX ea.

6R55503-3 WRENCH SET: Allen; (consists of 5 wrenches as follows: 2 ea "L" shape 5/32" dia, for 5/16" set screw, REL #180-127; 2 ea "L" shape 3/32" dia, for #10 set screw, REL #180-412; 1 "T" shape 1/8" dia for 1/4" dia set screw REL special; for Radio Set SCR-602-A). NX ea.

6R55503-4 WRENCH SET: set screw; 6 items; Memovox #166; (consists of the following Allen Short arm hex keys:

1 1/8" across flat for 1/4" setscrew; #8 cap screw; lg arm 2 1/2"; short arm 1 1/2" 1 1/8" across flat for 1/4" setscrew; #8 cap screw; lg arm 2 1/4"; short arm 3/4" 1 3/8" across flats for #10 setscrew; #5 and #6 cap screw; lg arm 2"; short arm 2 1/2" 1 0.050" across flats for #4 setscrew; lg arm 1 3/4"; short arm 1 1/2" 1 1/8" across flats for #5 and #6 setscrew; lg arm 1 3/4"; short arm 1 1/2" 1 3/4" across flats; for #8 setscrew; #4 cap screw; lg arm 1 7/8"; short arm 3/4" steel; cadmium pl.

u/w Memovox Recording Equipment #AABVA). NX st.

6R55503-5 WRENCH SET: set screws; 3 items; Allen Mfg Co; (3 hex L shaped keys for Allen hollow head set screws; 1 ea for size #6, 1 1/2" x 1/4" x 0.050" across flats, size #8, 1 1/2" x 3/8" x 1/4" across flats and size #10, 2" x 2 1/2" across flats; steel). NX st.

6R55504 WRENCH SET: double-end, 45 deg off-set box type; (Sears "Craftsman" #604391, or equal; 12 point; set of 6 consisting of: 3/8 x 7/16", 7-5/8" lg; 1/2 x 9/16", 8-1/2" lg; 5/8 x 11/16", 10" lg; 3/4 x 25/32", 11-1/4" lg; 13/16 x 7/8", 12-3/4" lg; 15/16 x 1", 14-1/2" lg; p/o Tool Equipment TE-47); 4.9 lb, 0.08 cu ft. NX ea.

6R55504-1 WRENCH SET: 12 point box; (Williams #8066, or equal; w/ leatherette roll; consists of the following 6 wrenches w/ nominal openings of: 3/8 and 7/16" 9/16 and 5/8" 3/4 and 7/8" 1/2 and 15/32" 11/16 and 25/32" 15/16 and 1"; p/o Tool Equipment TE-88). NX ea.

6R55504-2 WRENCH SET: double end; drop forged steel; (consists of 6 wrenches in metal holder as follows:—

Length	Openings	
3 3/4"	5/16	13/32"
4 1/2"	3/8	7/16"
5 1/2"	1/2	9/16"
6 1/2"	19/32	11/16"
7 3/4"	5/8	3/4"
8 3/4"	25/32	7/8"

NX st.

6R55504-3 WRENCH SET: double end box; 4 items pkd in cardboard box; 1 1/2" lg x 5" wd x 3" d; Sears; (four 12 point 45 deg offset double end box wrenches, Sears #4892 #6" x 5/8" x 1 1/2" lg, 1/2" x 5/8" x 5/8" lg, 3/4" x 1 1/2" x 5/8" lg and 3/4" x 25/32" x 1 1/2" lg; alloy steel). NX st.

6R55505 WRENCH SET: open end; includes 6 wrenches 1723, 1725B, 1627, 1729, 1031, and 1033C; sizes 3/8 to 1"; (Sears #9K4454); 2.0 lb, 0.09 cu ft. NX ea.

6R55505-1 WRENCH: Superseded; use 6R55524-24.

6R55505-2 WRENCH SET: 5 open end; maintenance; (Continental Elec Co dwg MS-30672-6; ref 454; part for tools of Power Unit PE-49-D). NX ea.

6R55505-3 WRENCH SET: end wrench; (William #1712, or equal; w/ leatherette roll; consists of the following 12 wrenches with nominal openings of:

5/16 and 13/32"	7/8 and 31/32"
3/8 and 7/16"	15/16 and 1"
1/2 and 19/32"	1-1/8 and 1-5/16"
9/16 and 5/8"	1-1/16 and 1-7/16"
11/16 and 25/32"	1-3/8 and 1-1/2"
3/4 and 13/16"	
1-1/4 and 1-5/8"	p/o Tool Equipment TE-88).

NX ea.

6R55505-5 WRENCH: Billings and Spencer Co #5701; (combination open end and box; 7/16" opening; heavy chrome plate over copper and nickel; approx lg 5-3/8"; thk of head, open end 7/32" box end 5/16"; ref 584 for Power Unit PE-75-B; Armstrong Bros Tool Co #3114). NX ea.

6R55505-6 WRENCH SET: socket; 17 items in metal case, 12" lg x 5" wd x 1 1/2" d; Sears "Craftsman" #9D4370, or equal; (eleven 1/2" sq drive, 12 point sockets, 3/16", 1/4", 5/16", 3/8", 1/2", 5/8", 3/4", 7/8", 1 1/8", 1 1/4", 1 1/2", 1 3/4", 1 1/2" and 1"; 1 ratchet drive adapt; 1 ratchet handle; 1 flex handle 12" lg; 1 extension 19" lg; 1 extension 5" lg; 1 cross bar, 8" lg; rust resisting, high polish). NX ea.

NOTE: Same as 6R57390.

6R55505-7 WRENCH SET: double open end, Pa Saw Co; (consisting of 5 flat, hex hardened steel wrenches, bolted together; sizes 1/4 and 5/16", 3/8, and 7/16 and 1"; overall lg from 3-1/4 to 6-7/8"). NX ea.

6R55505-8 WRENCH SET: open-end, carbon steel, cadmium finish, Bonney-Forge & Tool CV; (consisting of 5 wrenches in snap holder:

Length	Openings
4-1/4"	3/8-7/16"
5-1/4"	1/2-19/32"
6-1/4"	9/16-11/16"
7-1/4"	5/8-25/32"
8-1/4"	3/4-7/8"
9-1/4"	15/16-1"

p/o of Radio Set SCR-682). NX st.

6R55505-9 WRENCH SET: openings 2/3 to 1", hex head bolts; Aufdenkampe Hdwe Co #6277; (consists of 7 double grip open end steel; grey steel finish, bright polished ends; packed in leatherette kit bag; for Radio Set SCR-682-A). NX ea.

6R55505-10 WRENCH SET: open end; Snap On #BPS-10K; (consists of: 1 ea S-1214; 3/8" x 7/16"; S-1416; 7/16" x 1/2"; S-1618; 1/2" x 9/16"; S-1820; 9/16" x 5/8"; S-1922; 19/32" x 11/16"; S-2024; 5/8" x 3/4"; S-2526; 25/32" x 13/16"; S-2428; 3/4" x 7/8"; S-3032; 15/16" x 1"; S-3435; 1-1/16" x 1-1/8" in C-101 Kit Bag). NX st.

6R55505-11 WRENCH SET: open end; Fairchild Cam & Inst dwg and part E-534-226; (spec; 2 wrenches ea; rectangular strip 0.062" thick steel, w/ 1/4" vert offset for jaw, single end fixed jaw,

1/4" across opening handle part, straight, flat, rounded at end; overall dimen 3/4" lg x 0.874" wd x 0.562" d; used on butterfly rotor locknut of Test Oscillator TS-47/APR). NX st.

6R55505-12 WRENCH SET: double open end; 5 items in cloth case, 6 1/4" lg x 9 1/2" wd flat; Bonney Tool #26; (5 Bonney Tool wrenches; 3/16" and 3/8" 2 1/2" lg, #H-10, 1/4" and 3/8" 3" lg, #H-12, 3/16" and 1/2" 3 3/4" lg, #H-14, 3/8" and 1/2" 4 1/4" lg, #H-16, 1 1/2" and 1 3/4" 4 1/2" lg, #H-18, 15 deg offset, steel, chrome pl w/ polished heads). NX ea.

6R55506-6 WRENCH: double open end; 3" lg x 1 1/2" wd x 3/32" thk; 3/16" oval head sq opening on ea end, 1 straight and 1 offset; Williams JH #1112; (steel, zinc pl; straight flat handle; p/o Army-Navy Receiver-Transmitter RT-71/TPN-2; u/w Army-Navy Beacon Transmitter Receiver AN/TPN-2). NX ea.

6R55506-8 WRENCH TL-100: (double end, 3/16 and 1/4" openings). NX ea.

6R55506-8.1 WRENCH: double end; 3/16 and 1/4" openings; (Teletype perforator part 138-36; replacing and interchangeable with Key-board perforator part 55164-C). NX ea.

6R55506-9 WRENCH: double end, thin 3/16 and 9/32" openings. NX ea.

6R55506-12 WRENCH: double end; 3/16 and 3/8" openings. NX ea.

6R55507 WRENCH SET: socket; set of six 12-point sockets and 1 hex "L" handle; in metal case; Pioneer Gen-E Motor Corp; Kohler part 151193; (socket sized 1 1/2", 9/16", 3/4", 11/16", 3/4" and 5/8"; p/o Power Unit PE-108; for Kohler Model 1M21 Electric Plant); 1.3 lb, 0.91 cu ft. NX ea.

6R55507-5 WRENCH: double open end; 7/32" and 5/32" openings; WECo #R-2282; (3" lg; jaws 0.072" thk; offset 15 deg; steel; oil finish; p/o Telephone Central Office Set TC-20). NX ea.

6R55507-6.1 WRENCH: double open end; 2 1/2" lg x 3/32" thk; 3/32" and 3/16" openings; Armstrong Tool #H-19; (steel, chrome finish; straight, flat, 15 deg angle double head; p/o Dictaphone Recorder and Reproducer Model #TCB-2). NX ea.

6R55507-6 WRENCH: double; end; 7/32 and 3/16" opening. NX ea.

6R55507-7 WRENCH: double open end; Williams #1106; (7/32" and 15/64" openings; 3" lg x 8/32" head thk; chrome molybdenum; 15 deg angle; p/o Tool Equipment TE-113). NX ea.

6R55507-8 WRENCH: double end, 7/32 and 1/4" openings; Billings and Spencer #E-3; (15 deg and 60 deg offset; thk of head 7/64"; 3" overall lg). NX ea.

6R55507-8.1 WRENCH: double open end; Williams #1107; (chrome molybdenum; 15 deg angle; 15/64" and 1/4" openings; 3" lg, 3/32" head thk; p/o TE-113). NX ea.

NOTE: Same as 6R5507-8.1.

6R55507-8.2 WRENCH: double open end; 3" lg x 3/32" thk; 1 3/4" and 1 5/4" sq openings; Williams JH #1115; (steel, chrome pl, polished heads; straight flat handle; wrench openings at 15 deg and 75 deg angle). NX ea.

6R55508-10 WRENCH: double end; thin; 1/4 and 5/16" openings; (Harris & Reed Mfg Co #1, commercial finish, or equal; p/o Wrench Equipment TE-9). NX ea.

6R55508-10.1 WRENCH: double open end; thin; approx lg 3 1/2", head thk 1 1/4"; 1/4" and 5/16" openings; Billings #M-1020, Bonney Tool #1020; Flomb Tool #3018; (p/o Sig C Wrench Equipment TE-9). NX ea.

6R55508-11 WRENCH: double end; Harris and Reed Mfg Co 1R; (7/16 and 5/16" openings, 1/8" thk). NX ea.

6R55508-11.1 WRENCH: double open end; 3" lg x 3/32" thk x 1 1/2" wd; 1/4" opening 1 end, 3/32" other end; (steel chrome pl; straight). NX ea.

NOTE: EMN; Bonney Tools #H12.

6R55509-10 WRENCH: double open end; 7" lg x 3/4" wd x 3/32" thk overall; 3/32" and 3/16" openings; Chrysler Corp #1061634; (chrome-vanadium steel; heads offset 15 deg; u/w pedestal mount of Sig C Radio Set SCR-585-A and B). NX ea.

6R55509-16 WRENCH: double open end; 2 1/4" lg x 1 3/16" wd x 0.055" thk overall; 1 opening hex shaped 3/32" across flats, other opening 1/2"; Calvin #66A105934; (steel, cadmium pl; flat handle, 1 head offset 15 deg). X ea.

6R55510-11 WRENCH: double open end; 3 3/4" lg x 3/32" thk; 3/16" and 1 1/2" openings; Armstrong Tool #H-14; (vanadium steel, chrome finish; straight, flat handle, 15 deg angle double head;

p/o Dictaphone Recorder and Reproducer Model #TCB-2). NX ea.

6R55510-12 WRENCH: double end, 5/16 and 3/8" openings; 0.1 lb, 0.002 cu ft. NX ea.

6R55510-12.1 WRENCH: double end, J H Williams #1109; (5/16 and 3/8" openings at 15 deg angle; chrome molybdenum steel, heat treated, chrome-plated, 3-1/2" lg; part #2970 for Recorder BC-1016). NX ea.

6R55510-12.2 WRENCH: steel forgings; Caterpillar #5B780; (straight end 5/16 x 3/8" opening, 4-3/8" lg, 3/16" jaw thk; for Radio Set SCR-588-B). NX ea.

6R55510-14 WRENCH: Maysteel Products Co #C-678-C; (11/32-7/16", double end, hex 6" lg, 1/8" thk, tappet wrench; u/w but not p/o Kohler Motor Generator 1-M-21-A). NX ea.

6R55510-14.1 WRENCH: double end; box, 3/4" and 1/2" openings; Jmco #06126; (steel, black finish; straight overall lg 6 1/2"; 3/4" diam of body; p/o Power Unit PE-210). NX ea.

6R55510-14.2 WRENCH: double open end; 4 1/4" lg x 3/16" wd x 1/4" thk; openings 3/4" x 5/16"; Dictaphone Part #SS-3; (steel; straight, flat handle; p/o Dictaphone Recorder-Reproducer, Model #ACT and #ADT). NX ea.

6R55511-9 WRENCH: double open end; Williams #1108; (11/32" and 9/32" openings; 3 1/2" lg x 1/2" head thk; chrome molybdenum; 15 deg angle; p/o Tool Equipment TE-113). NX ea.

6R55511-12 WRENCH: double open end; 7" lg x 3/4" wd x 3/32" thk overall; 1 1/2" and 3/4" openings; Chrysler Corp #1061635; (chrome-vanadium steel; 16 deg offset heads; u/w pedestal mount of Sig C Radio Set SCR-584-A and B). NX ea.

6R55512-11 WRENCH: double end, 11/32"; J H Williams #1122; (or Stevens Walden #1922; double head, 15 and 75 deg angle; lg 3-3/4"; thk of heads 1/8"). NX ea.

6R55512-12 WRENCH: open end, double head; Williams #1124; (3/8 and 3/8" openings; 15 deg and 75 deg angle; chrome molybdenum steel, heat treated, chrome-plated; J H Williams "Superrench" #1125 or Stevens Walden 1924). NX ea.

6R55512-14 WRENCH: double end; thin; 3/8 and 7/16" openings; (Harris & Reed Mfg Co #10, commercial finish, or equal; p/o Wrench Equipment TE-9 and substitute for p/o 55164-B of Teletype Perforator). NX ea.

6R55512-14.1 WRENCH: double open end; thin; approx lg 4 3/4" head thk 1 3/4"; 3/4" and 1 1/2" openings; Billings #M-1723, Bonney Tool #1723, Flomb Tool #3021; (p/o Sig C Wrench Equipment TE-9). NX ea.

6R55512-14.2 WRENCH: 3/8 to 7/16". Barcola #5731; (double end, box, 12 point, 45 deg, offset; forged steel parkerized; 8" lg; u/w but not p/o Kohler Motor Generator 1-M-21-A). NX ea.

6R55512-14.3 WRENCH: 3/8 and 7/16"; Sherman Klove #3012; (double end, box, offset; steel 5" lg; for Radio Set SCR-527-A). NX ea.

6R55512-14.4 WRENCH: double end, box, 3/8 and 7/16" openings; Sears #9E4392; (special alloy steel, 12 point, 45 deg offset, 7-3/4" lg; p/o wrench set, Sears #9E4391, stock number 6R55504, p/o Tool Equipment TE-521). NX ea.

6R55512-14.5 WRENCH: double open end; 4 1/4" lg x 1 1/2" wd x 1/4" thk; 3/4" and 1/2" openings; (forged steel, black finish, polished heads; straight flat handle, heads offset 15 deg; u/w Sig C Power Unit PE-HG-43, PE-74 and PE-84-A). NX ea.

NOTE: Same as 3H4574/W63.
EMN; Barcola #26-723, Williams JH #723, Vichok #723, Fairmount Tool #723, LeRol #88-II.

6R55512-14.6 WRENCH: double open end; 4 1/2" lg x 3/32" thk; 3/4" and 1/2" openings; Armstrong Tool #H-16; (vanadium steel; chrome finish; straight, flat handle, 15 deg angle double head; p/o Dictaphone Recorder and Reproducer Model #TCB-2). NX ea.

6R55512-14.7 WRENCH: open end; 5 1/2" lg x 3/4" wd x 3/32" thk; 3/4" and 1/2" "U" shaped openings; Stevens Walden #1723; (alloy steel, cadmium pl; straight flat handle; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R55512-16 WRENCH: double open end; 5 3/4" lg x 1 1/2" wd x 1/4" thk overall; end openings 3/4" and 3/8" openings; Mechanics Tool and Forge Co Part #D9B; HL Part/Dwg #MT-22006; (drop forged steep, zinc pl; straight flat handle w/ jaws offset 15 deg from center line; p/o Army-Navy Power Unit PU-4/CPN-2). NX ea.

6R55512-18 WRENCH: double open end 5" lg x 1 1/4" wd x 3/4" thk; 3/4" and 3/8" hex opening; Dictaphone #SS-4; (hardened steel; large end bent 30 deg and opening offset 30 deg; u/w Dictaphone Model #C-ADT Electricord Recording-Reproducing Machine). NX ea.

6R55512-18.1 WRENCH: double open end; 2 3/8" lg x 1 1/4" wd x 1/4" thk; 3/4" and 3/8" hex openings; Dictaphone #SS-6; (hardened steel; large end bent 30 deg and opening offset 30 deg; u/w Dictaphone Model #C-ADT Electricord Recording-Reproducing Machine). NX ea.

6R55513-15 WRENCH: double open end; 4 1/4" lg x 3/32" thk x 3/4" wd; 1 1/2" openings; (steel chrome pl; straight handle). NX ea.

NOTE: EMN; Bonney Tool #H18.

6R55514-12 WRENCH: open end, double head; Jacobsen #05252; (7/16 and 3/8" openings; 4 1/4" overall lgth; head thk approx 3/16"; forged steel). NX ea.

6R55514-14 WRENCH: open end, double head, Williams #1128; (7/16 and 7/16" openings; 15 deg and 75 deg angle; chrome molybdenum steel, heat treated, chrome-plated; J H Williams & Co "Superrench" #1128 or Stevens Walden #1923). NX ea.

6R55514-16 WRENCH: double end, 7/16 and 1/2" openings. NX ea.

6R55514-16.1 WRENCH: steel forgings; Caterpillar #5B781; (straight end 7/16 x 1/2" opening, 5-3/8" lg, 7/32" jaw thk; for Radio Set SCR-588-B). NX ea.

6R55514-16.2 WRENCH: double open end; 5 1/2" lg x 1 1/4" wd x 1 1/4" thk overall; 3/4" and 1/2" openings; (steel alloy; cadmium pl; straight handle, heads offset 15 deg; p/o miscellaneous parts, u/w Army-Navy Radio Set AN/TPS-10). NX ea.

NOTE: Same as 4T4839.

EMN; Stevens Walden #1725, Teletype Part #4839.

6R55514-18 WRENCH: double end, 7/16 and 9/16" openings; (J H Williams, part for K-22-B). NX ea.

6R55514-20 WRENCH: double end, 7/16 and 5/8" openings. NX ea.

6R55514-22 WRENCH: double end 7/16 and 11/16" openings. NX ea.

NOTE: Void; insufficient requirements.

6R55514-25 WRENCH: double end, thin, 7/16 and 25/32" openings for Wrench Equipment TE-9. NX ea.

NOTE: Void; insufficient requirements.

6R55515-11 WRENCH: double open end; 3 3/4" lg x 1 1/2" wd x 3/4" thk; openings 1 3/4" and 1 1/4"; Dictaphone Part #SS-2; (steel; flat handle, heads offset 30 deg; p/o Dictaphone Recorder Reproducer, Model #ACT and #ADT). NX ea.

6R55515-15 WRENCH: double open end; 1 1/2" lg x 1 1/2" wd x 3/4" thk; 1 1/4" and 1 1/2" openings; Dictaphone Part #SS-120; (steel handle; flat handle bent 30 deg; u/w but not p/o Dictaphone Recorder Reproducer, Model #ACT and #ADT). NX ea.

6R55515-19 WRENCH: double end; Fairmount Tool #25A; (15 deg angle; unfinished and hardened w/ milled openings; approx 5-1/2" lg x 5/16" thk, 1 end has 29/64" opening, other end has 37/64" opening; Kohler part B-909; for Kohler model 1M21 Electric Plant). NX ea.

6R55515-25 WRENCH: double open end; 6" lg x 1 1/2" wd x 1/4" thk overall; 1 1/2" and 2 1/2" openings for hex or sq nut; HL Part/Dwg #22079; (cyanide hardened flat steel; flat handle; comb open end box wrench w/ box for 2 1/2" hex nut near 1 end and elongated box for hex or sq nut 1 1/2" across flats near middle; p/o Army-Navy Power Unit PU-4/CPN-2). NX ea.

6R55516-16 WRENCH: open end, double head; Williams #1132; (midleg; 1/2 and 1/2" milled openings; 15 deg and 75 deg angles; chrome molybdenum steel, heat treated, chrome-plated; J H Williams & Co "Superrench"). NX ea.

6R55516-18 WRENCH: 1/2 and 9/16"; Sherman Klove #43016; (double end, box, offset steel; 6" lg; for Radio Set SCR-527-A). NX ea.

6R55518-18.1 WRENCH: double open end; 5 3/4" lg x 1 3/4" wd x 3/32" thk; 1/2" and 3/4" openings; (steel, black rust-proof finish; straight flat handle, heads offset 15 deg; u/w Sig C Power Unit PE-HG-43, PE-74 and PE-84-A). NX ea.

Same as 3H4574/W67.

NOTE: EMN; Barcola #26-725B, Vichok #725B, Williams JH #725B, Fairmount Tool #725B, LeRol #88-9.

6R55518-18.2 WRENCH: double end; 3/4" and 3/8" openings; Jacobsen #05371; (forged steel; black finish; overall dimen 1 1/4" wd x 5 1/2" lg x 1 1/4"

- thk; u/w Power Unit PE-214-B and PE-210). NX ea.
- 6R55516-18.3 WRENCH: open end; 6" lg x 1 1/4" wd x 0.265" thk; 1/4" x 3/16" hex openings; Cornwell Tools Part #EW18, HL Part #38634, Hercules Mtrs Part #18077-A; (steel, chrome molybdenum; flat, offset 15 deg handle; u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Power Unit PU-51/TPS-1B). NX ea.
- 6R55516-18.4 WRENCH: open end 6 1/2" lg x 1/2" wd x 1/4" thk; 1/2" one end, 3/8" other end w/ "U" shaped openings; Stevens Walden #1725B; (alloy steel, cadmium pl; straight flat handle; p/o miscellaneous equip; u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R55516-19 WRENCH: double end; thin; 1/2 and 19/32" openings; (Harris & Reed Mfg Co #21, commercial finish, or equal; p/o Wrench Equipment TE-9). NX ea.
- 6R55516-19.1 WRENCH: double open end; thin; approx lg 6" head thk 1/4", 1/2" and 19/32" openings; Billings #M-1025, Bonney Tool #1025; Plomb Tool #3027; (p/o Sig C Wrench Equipment TE-9). NX ea.
- 6R55516-19.2 WRENCH: double end; box 1/2" and 9/16" openings; Barcola #5732; 12 point; 45 deg offset; forged steel parkerized; 9" lg; u/w but not p/o Kohler Motor Generator I-M-21-A. NX ea.
- 6R55516-19.3 WRENCH: 1/2 to 9/16, Sears #9L4392; (double end, box, 12 point opening, 45 deg offset, 8-1/2" lg, p/o PW15A Radio Telegraph Transmitter). NX ea.
- 6R55516-20 WRENCH: double end, 1/2 and 5/8" openings; (J H Williams; part for Trailer K-22-B). NX ea.
- 6R55516-22 WRENCH: double open end; 1 1/2" and 1 1/4" openings; overall lg 6 1/4"; heads 3/16" thk, 15 deg offset; (carbon steel, black japanned finish, w/polished heads). NX ea.
- 6R55516-24 WRENCH.
NOTE: Stock number superseded, same as 4T87697.
- 6R55518-20 WRENCH: double end; straight; 3/16" and 5/8" openings, 5 1/2" lg; (p/o Sig C Radio Set SCR-527-A). NX ea.
- 6R55518-20.1 WRENCH: steel forgings; Caterpillar #5B782; (straight end 9/16" x 5/8" opening, 6-1/2" lg, 1/4" jaw thk; for Radio Set SCR-583-B). NX ea.
- 6R55518-20.2 WRENCH: open end; 7 3/16" lg x 3/8" thk; 3/16" and 5/8" openings; Williams JH #727; (true steel black enamel; flat). NX ea.
- 6R55518-20.3 WRENCH: open end; 7" lg x 9/16" wd w/ 3/32" thk; 3/16" one end, 5/8" other end w/ "U" shaped opening; Stevens Walden Type #1727; (alloy steel, cadmium pl; straight flat handle; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R55518-22 WRENCH: double end, engineers, 9/16 and 11/16" openings, 6-1/2" lg; Indestro Mfg; (drop forged steel, 45 deg angle). NX ea.
- 6R55518-24 WRENCH: double end thin, 3/4 and 9/16" openings. NX ea.
- 6R55518-32 WRENCH: double end 1" opening for hex nut and 9/16" opening for sq nut. NX ea.
- 6R55519-22 WRENCH: double end, 19/32 and 11/16" openings; (J H Williams part for Trailer K-22-B). NX ea.
- 6R55520-16 WRENCH: double open end; 4" lg x 1 1/4" wd x 0.093" thk overall; 1 end 1/2" hex, other end 5/8" hex; Galvin Part/Dwg #66A-107255; (CRS, case hardened, cadmium pl; flat handle, 1/2" wd, offset 15 deg at 3/4" end, and 30 deg at 5/8" end; spec oval cutout 15 deg from jaw opening for clearance, 0.156" diam hole in handle for mtg on set; used to adj RF osc of Army-Navy Transmitter Receiver RT-39/APG-5). NX ea.
- 6R55520-22 WRENCH: double end, box, 5/8 and 11/16" openings; Sears #9E4392; (special alloy steel, 12 point, 45 deg offset, 10" lg; p/o Wrench Set, Sears #9E4391, stock number 6R55504, p/o Tool Equipment TE-52). NX ea.
- 6R55520-22.1 WRENCH: open end; double head; Harris & Reed #21B; Belmont dwg 55A-4105; (5" and 11/16" openings; 6" lg; steel; p/o Tower Assy TR-24-A, for Radio Equipment RC-124). NX ea.
- 6R55520-22.2 WRENCH: open end; 7 1/4" lg x 5/8" wd x 3/16" thk w/ 5/8" wd heads; 5/8" and 1 1/4" openings "U" shaped; Stevens Walden #1027A; (alloy steel, cadmium pl; straight flat handle; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R55520-24 WRENCH: double end, thin, 5/8 and 3/4" openings. NX ea.
- 6R55520-24.1 WRENCH: double open end; 5/8" and 3/4" openings; Barcola #26-729; (cadmium pl steel, 15 deg angle; overall dimen 7-1/4" lg x 1 1/32" thk; p/o Power Unit PE-HG-43). NX ea.
- 6R55520-24.2 WRENCH: double open end; 4" lg x 1 1/4" wd x 0.095" thk overall; 1 opening shaped 3/4" across flats, other opening 5/8"; Galvin #66A105935; (steel, cadmium pl; flat handle, heads offset 15 deg). NX ea.
- 6R55520-26 WRENCH: double end; 5/8 and 13/16" openings; (J H Williams #730; Indestro Mfg Co #730, or equal; ref 583 for Power Unit PE-75-B). NX ea.
- 6R55520-30 WRENCH: double end, thin 5/8 and 15/16" openings. NX ea.
- 6R55520-34 WRENCH: double end; 5/8" and 1 1/16" opening. NX ea.
- 6R55522-16 WRENCH: open end, double head; Jacobsen #05254; (11/16 and 1/2" openings; 6" overall lg; head thk approx 13/64" forged steel). NX ea.
- 6R55522-24 WRENCH: steel forgings; Caterpillar #5B783; (straight end 11/16" x 3/4" opening, 7-5/8" lg, 5/16" jaw thk; for Radio Set SCR-583-B). NX ea.
- 6R55522-25 WRENCH: double end; thin; 11/16 and 25/32" openings; (Harris & Reed Mfg Co #30-S, commercial finish, or equal; p/o Wrench Equipment TE-9). NX ea.
- 6R55522-25.1 WRENCH: double open end; thin; approx lg 8" head thk 3/16", 1 1/16" and 25/32" openings; Billings #M-1029, Bonney Tool #1029; Plomb Tool #3037; (p/o Sig C Wrench Equipment TE-9). NX ea.
- 6R55522-28 WRENCH: double end; 11/16 and 7/8" openings; (J H Williams #30, or equal; for 3/8 and 1/2" nuts; p/o Wrench Equipment TE-9). NX ea.
- 6R55522-28.1 WRENCH: double open end; thin; approx lg 8", head thk 3/16", 1 1/16" and 7/8" openings; Billings #M-1030; Bonney Tool #1030; Plomb Tool #3038; (p/o Sig C Wrench Equipment TE-9). NX ea.
- 6R55522-29 WRENCH: double end, WRCO dwg ESO-678646-3; (0.510 and 0.255" openings; crs, nickel-plated, 3" lg x 1/8" thk; Zenith #58G5, special; part for RC-196). NX ea.
NOTE: Void; insufficient requirements.
- 6R55522-30 WRENCH: double end, 11/16 and 15/16" openings; LeRoil #88-85; (p/o Tool Equipment TE-52-A of Radio Set SCR-268-C). NX ea.
NOTE: Same as 3H4575/W71.
- 6R55524-18 WRENCH: open end, double head; Williams #728, Belmont dwg 125X481; (3/4" and 9/16" openings; 7 1/4" lg; 15 deg angle; p/o Tower Assy TR-24-A, for Radio Equipment RC-184). NX ea.
- 6R55524-24 WRENCH: double end, 3/4" openings; Williams #1166; Armstrong #3124; (combination open-end and box; 15 deg angle end, 12 point opening w/ 15 deg offset other end; approx 8 to 9-1/2" lg; p/o Tool Equipment TE-52). NX ea.
NOTE: Same as 6R55505-1 and 6R55524-24.1.
- 6R55524-24.1 WRENCH.
NOTE: Stock number superseded, same as 6R55524-24.
- 6R55524-25 WRENCH: double end, box, 3/4 and 25/32" openings; Sears #9E4392; (special alloy steel, 12 point, 45 deg offset, 11-1/8" lg; p/o Wrench Set, Sears #9E4391, stock number 6R55504, p/o Tool Equipment TE-52). NX ea.
- 6R55524-28 WRENCH: double open end; 9 1/4" lg; head thk 1 1/2", 3/4" and 7/8" openings; Plomb Tool Co #3039; (alloy steel; slender shank w/ rounded edges; heads offset 15 deg; for 1 1/2" USS bolt; p/o Army-Navy Antenna AS-20B/TRC-1). NX ea.
- 6R55524-32 WRENCH: double end; 3/4 and 1" openings; (Armstrong Bros Tool Co #32-A; Indestro Mfg Co #732A; ref 586 for Power Unit PE-75-B). NX ea.
- 6R55525-28 WRENCH: double end; openings 25/32" and 7/8"; Bonney Tool #1031; (overall dimen 9 1/4" lg x 1 1/32" thk; 15 deg angle; chrome-vanadium steel; u/w Power Unit PE-127-B). NX ea.
- 6R55525-37 WRENCH: double open end; 6 7/8" lg x 3/8" wd x 3/16" thk; 25/32" and 1 1/32" openings; Vulcan Steel Products Part/Dwg #428-A; (HRS; no finish; straight handle; heads offset 20 deg angle; to be used exclusively for Army-Navy Antenna AS-19B/TRC-1). NX ea.
- 6R55526-28 WRENCH: steel forging; Caterpillar #5B784; (straight end 13/16" x 7/8" opening, 9" lg, 3/8" jaw thickness; for Radio Set SCR-583-B). NX ea.
- 6R55526-28.1 WRENCH: double end; box; 13/16" and 7/8" opening; Sears #9E4392; (special alloy steel; 12 point; 45 deg offset; 12-1/2" lg; p/o Wrench Set Sears #9E4391; stock #6R55504; p/o TE-52). NX ea.
- 6R55526-28.2 WRENCH: double open end; 9 1/4" lg x 1 1/32" thk; 1 1/16" and 7/8" openings; Bonney Tool #1713B; Philco Part/Dwg #258-7714; (steel, parkerized finish heads; straight flat handle, heads offset 15 deg; u/w Army-Navy Radio Set AN/CPN-3). NX ea.
- 6R55528-20 WRENCH: double open end; 9 1/4" lg x 1 1/4" wd x 5/16" thk overall; 7/8" and 5/8" openings; Mechanics Tool and Forge Co Part #D9A, HL Part/Dwg #22007; (drop forged steel, zinc pl; straight flat handle w/ end jaws offset 15 deg from center line; p/o Army-Navy Power Unit PU-4/CPN-2). NX ea.
- 6R55528-24 WRENCH: double end, 7/8 and 3/4" openings; (J H Williams Co; part for Trailer K-22-B). NX ea.
- 6R55528-24.1 WRENCH: double end box; approx lg 12 5/8"; 7/8" and 3/4" openings; Billings #8731A; Bel Rad Dwg #125X382; (steel, hex; u/w Sig C Tower Assembly TR-124-A; p/o Sig C Radio Equipment RC-184). NX ea.
- 6R55528-25 WRENCH: double end; 7/8 and 25/32" openings; (J H Williams Co, part for trailer K-22-B). NX ea.
- 6R55528-32 WRENCH. NX ea.
- 6R55528-34 WRENCH TL-17: (double end, 7/8" and 1 1/16" openings; 15 deg angle; 9" lg overall; Williams JH #33-S, or equal). NX ea.
- 6R55530-32 WRENCH: double end; thin, 15/16" openings. NX ea.
- 6R55530-32.1 WRENCH: Caterpillar #5B785; (straight end 16/16" x 1" opening, 10-1/4" lg, 7/16" jaw thk; for Radio Set SCR-583-B). NX ea.
- 6R55530-32.2 WRENCH: double end; box, 15/16 and 1" openings; Sears #9E4392; (special alloy steel, 12 point, 45 deg offset, 14-1/8" lg; p/o Wrench Set, Sears #9E4391, stock number 6R55504, p/o Tool Equipment TE-52). NX ea.
- 6R55530-32.3 WRENCH: double end; Fairmount Tool #33-C; (unfinished and hardened w/ milled openings; approx 9 3/4" lg, 1 end has 15/16" opening for 5/8" SAE nut or 15/16" spark plug, other end has 1" opening for 11/16" SAE nut or 1" hex spark plug; 15 deg angle; Kohler part A-849; for Kohler Model 1M21 Electric Plant). NX ea.
- 6R55530-34 WRENCH: open end; 12 1/4" lg x 2 1/2" wd x 0.437" thk; 1 1/16" x 1 1/16" hex openings; Cornwell Tools Part #EW36, HL Part #36044, Hercules Mtrs Part #3178-A; (steel, chrome molybdenum; flat, offset 15 deg handle; u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Power Unit PU-51/TPS-1B). NX ea.
- 6R55530-36 WRENCH: open end; 16" lg x 2 1/2" wd x 9/16" thk; 1" x 1 1/4" hex openings; Cornwell Tools Part #EW58, HL Part #36045, Hercules Mtrs Part #3179-A; (steel, chrome molybdenum; flat, offset 15 deg handle; u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Power Unit PU-51/TPS-1B). NX ea.
- 6R55532-30 WRENCH: double end, straight 1 and 15/16" openings, 8-1/2" lg; Veichak #330; (p/o Radio Set SCR-527-A). NX ea.
- 6R55532-36 WRENCH: double end; Williams #735; (1" and 1 1/4" openings; 11" lg; engineer's; 15 deg angle; carbon steel). NX ea.
- 6R55532-42 WRENCH: double end, 1 and 1-5/16" openings; (J H Williams Co; part for Trailer K-22-B). NX ea.
- 6R55534-4 WRENCH.
NOTE: Stock number superseded, same as 6R55534-40.
- 6R55534-36 WRENCH: double open end; 11 1/4" lg; head thickness 1 1/2", 1 1/16" and 1 1/8" openings; Plomb Tool #3050; (alloy steel; slender shank w/ round edges; heads offset 15 deg; for 5/8" USS bolt; p/o Antenna AS-20B/TRC-1). NX ea.
- 6R55534-40 WRENCH: double end; J H Williams 37; (1-1/16 x 1-1/4" opening; part for Trailer K-22-B, Power Unit PE-75-B). NX ea.
NOTE: Same as 6R55534-4.
- 6R55534-40.1 WRENCH: double end, offset 1-1/16 and 1-1/4" openings; Mac Tool Co; (for crank shaft locknut #461; ref #571; u/w Power Unit Model BA for Public Address Set PA-1-A). NX ea.

- 6R55534-40.2 WRENCH: double open end; 10 1/4" lg x 2 3/4" x 1/4" thk overall; 1 1/4" and 1 1/2" openings "U" shaped; Williams JH Type #687 (alloy steel, painted olive drab; straight flat handle; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.
- 6R55540-42 WRENCH: double end, 1-1/4 and 1-5/16" openings; (J H Williams; part for Trailer K-22-B). NX ea.
- 6R55544-46 WRENCH: double end; Williams #739; (7 1/4" and 1 3/8" openings; 14" lg; engineer's 15-deg angle; carbon steel). NX ea.
- 6R55540-46 WRENCH: double end; thin; 1-1/4" and 1-7/16" opening. NX ea.
- 6R55540-46.1 WRENCH: double head; J. H. Williams #39; (engineers, 15 deg angle, drop forged, 1-1/4 x 1-7/16" openings, 13-1/2" extreme lg). NX ea.
- 6R55540-48 WRENCH: double end; thin, 1-1/4 and 1-1/2" openings. NX ea.
- 6R55540-52 WRENCH: double end, 1-1/4 and 1-5/8" openings. NX ea.
- 6R55546-46 WRENCH: box and open end; Williams "Superwrench" #1176; (1-7/16" openings; open end, thin, slim jaws, 15 degree angle; box end, 12 point opening, thin wall, offset from plane of handle; steel; chrome plated). NX ea.
- 6R55548-52 WRENCH: open end; 17" lg overall x 5/8" thk; 1 1/2" and 1 3/8" milled openings; Plomb Tool #3970; GE Part/Dwg #MLK-7106281-P13; (steel, natural finish; straight handle; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.
- 6R55557 WRENCH: double end; Williams #1037; (1/16" and 1/4" openings; engineer's; 15 deg angle; chromemolybdenum; 12 3/4" lg; thickness of head 1/2"). NX ea.
- 6R55560 WRENCH: double end 1/4 and 5/16" engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1029). NX ea.
- 6R55561 WRENCH: double end, 5/16 and 3/8" openings, engineers, 15 deg angle; Williams #1721; (chrome alloy steel, 4-1/2" lg, thk of head 3/16"). NX ea.
- 6R55561.1 WRENCH: double end; Williams #1021; (5/16" and 13/32" openings; engineer's; 15 deg angle; chromemolybdenum; 4 1/2" lg x 3/16" head thk). NX ea.
- 6R55562 WRENCH: double end 3/8 and 7/16" engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1723). NX ea.
- 6R55562-1 WRENCH: double open end; 5 1/4" lg x 3/2" thk; 3/8" and 1/2" openings; Williams JH Type #1723A; WECO Dwg #B-46046; (chrome molybdenum steel; 15 deg angle, engineers wrench; p/o Sig C Antenna Equipment RC-286). NX ea.
- 6R55563 WRENCH: double end, 7/16 and 1/2" openings, engineers; 15 deg angle; Williams #725; (chrome alloy steel, 5 3/8" lg; thk of head 15/64"). NX ea.
- 6R55564 WRENCH: double end, 13/32 and 1/2", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1023). NX ea.
- 6R55565 WRENCH: double end, 9/16 and 5/8" openings, engineers 15 deg angle; Williams #1727; (chrome alloy steel, 6 3/8" lg; thk of head 17/64"). NX ea.
- 6R55566 WRENCH: double end, 19/32 and 11/16", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1027). NX ea.
- 6R55567 WRENCH: double end, 11/16 and 25/32" openings, engineers 15 deg angle; Williams #1029; (chrome alloy steel, 8-1/2" lg; thk of head 5/16"). NX ea.
- 6R55568 WRENCH: double end, 3/4 and 7/8", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1731-A). NX ea.
- 6R55568.1 WRENCH: double end; Williams #1731; (3/4" and 13/16" openings; engineer's; 15 deg angle; chromemolybdenum; 9 1/4" lg; thk of head 11/32"). NX ea.
- 6R55569 WRENCH: double end; Williams #1025; (1/2" and 19/32" openings; engineer's; 15 deg angle; chromemolybdenum; 6 3/8" lg; thk of head 1/4"). NX ea.
- 6R55570 WRENCH: double end, 13/16 and 1", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1732). NX ea.
- 6R55572 WRENCH: double end, 25/32 and 31/32", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1032). NX ea.
- 6R55573 WRENCH: double end; Williams #1633; (7/8" and 31/32" openings; engineer's; 15 deg angle; chromemolybdenum; 19" lg; thk of head 3/4"). NX ea.
- 6R55573A WRENCH: double open end; 7 1/4" lg x 1 3/4" wd x 3/4" thk overall; 3/8" and 1 1/8" openings, 15 deg angle; Williams JH Part #1033A; Chrysler Corp Dwg #1031640; (chrome vanadium steel; straight flat handle). NX ea.
- 6R55573C WRENCH: double end; Williams #1033C; (15/16" and 1" openings; engineer's; 15 deg angle; chromemolybdenum; 10 3/8" lg; thk of head 13/32"). NX ea.
- 6R55575 WRENCH: double end, 15/16 and 1-1/16", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1034-A). NX ea.
- 6R55578 WRENCH: double end, 1-1/8 and 1-1/4", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1737). NX ea.
- 6R55580 WRENCH: double end, 1-3/8 and 1-1/2", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1739-B). NX ea.
- 6R55581 WRENCH: double end, 1-7/16 and 1-5/8", engineers 15 deg angle, chrome vanadium steel, finished or unfinished; (Armstrong #1041). NX ea.
- 6R55582 WRENCH: double end; set screw; Armstrong #524; (3/16" and 5/16"; 22-1/2 deg angle; finished). NX ea.
- 6R55583 WRENCH: double end setscrew; Williams #523, Belmont dwg 125x478; (3/4" and 3/16" openings; 3 1/2" lg, 7/32" thk; 22 1/2 deg angle; carbon steel for setscrews, sq capscrews and nuts; p/o Tower Assembly TR-24-A, for Radio Equipment RC-184). NX ea.
- 6R55584 WRENCH: double end, set screw, 1/4 and 3/8", 22-1/2 deg angle, finished; (Armstrong #526). NX ea.
- 6R55585 WRENCH: double-end setscrew; Williams #527, Belmont dwg 125x479; (3/8" and 5/16" openings 5" lg x 11/32" thk; 22 1/2 deg angle; carbon steel; p/o Tower Assembly TR-24-A for Radio Equipment RC-184). NX ea.
- 6R55586 WRENCH: double end, set screw, 7/16 and 1/2", 22-1/2 deg angle, finished; (Armstrong #531); 0.2 lb, 0.093 cu ft. NX ea.
- 6R55588 WRENCH: double end, set screw, 9/16 and 5/8", 22-1/2 deg angle, finished; (Armstrong #531); 0.2 lb, 0.093 cu ft. NX ea.
- 6R55589 WRENCH: double-end setscrew; Williams "Superior" #763A, Belmont dwg 125x482; (7/8" and 25/32" openings; 8 1/4" lg; 22 1/2 deg angle; p/o Tower Assembly TR-24-A for Radio Equipment RC-184). NX ea.
- 6R55590 WRENCH: double end, set screw, 3/4 and 1", 22-1/2 deg angle, finished; (Armstrong #540). NX ea.
- 6R55591 WRENCH: double end, set screw; (7/8 and 1-1/8"; Armstrong Tool). NX ea.
- 6R55592 WRENCH: box socket; 1/2" and 9/16" opening; Armstrong #3725B; (double offset; 12 point; overall lg approx 9-3/8"; chrome vanadium steel; heat forged; cadmium plate finish). NX ea.
- 6R55593 WRENCH: box socket, 5/8 and 11/16" openings; Armstrong #8023-A; (double offset, 12 point; overall lg approx 10-1/4"; chrome vanadium steel, heat forged, cadmium-plated finish). NX ea.
- 6R55595 WRENCH: dowel extractor; 5" lg x 3/8" diam; 1" end recessed, 3/8" x 24 thd for 3/4"; Tech App Part #B-409-2; Farnsworth #97-1774; (steel, zinc pl; straight; handle fits through hole in upper end of wrench; p/o Sig C Support FT-478-T1). NX ea.
- 6R555991 WRENCH: key; case hardened crs, FA-43; dull-white nickel, 2" x 2" x 5/16" dia, special design for service for Antenna Switch Assembly #451-1005; (Phileo Dwg 258-2605; p/o Radio Set SCR-521-B). NX ea.
- 6R555992 WRENCH: key, flexible; Belmont dwg 125x656; (11" lg w/ 7/8" socket 1 end; 3/4" socket other end; parkerized finish; p/o Tower Assembly TR-24-A, for Radio Equipment RC-184). NX ea.
- 6R555993 WRENCH: key; steel tubing shank 0.245" ID x 0.375" OD x 2" lg w/ steel pin 3/16" diam x 1 1/8" lg radially through shank at 1 end; opening 0.245" ID x 0.375" OD shank end w/ two 0.245" wd x 0.056" d recessed slots cut diametrically opposite ea other to fit 0.245" key; Magnavox Dwg #B800176; (stainless steel, natural finish; round; p/o Army-Navy Modulator-Keying Unit MD-34/ARA-8). NX ea.
- 6R555995 WRENCH: 5 3/8" lg x 5/8" diam overall, 3/4"-24 x 3/4" tap in 1 end, 2 1/4" diam hole in other end for handle; 2 1/4" diam round; Farnsworth Part #97-5094; (CRS, zinc pl; round handle supplied separately; (dowel extractor; p/o Sig C Support FT-478, u/w Sig C Receiver Indicator BC-1364). NX ea.
- 6R55595-1 WRENCH: 3" lg x 3/4" diam overall; 1/4"-20 tapped hole 3/4" d; Farnsworth Part/Dwg #97-5129; (CRS, cadmium pl; round for removal of spl threaded dowel pin; one 0.323" diam radial hole, 3/8" from untapped end, for inserting handle; p/o Sig C Support FT-478). NX ea.
- 6R55600 WRENCH.
NOTE: Stock number superseded, same as 3H4585A/381.
- 6R56013 WRENCH LC-25; (dwg SC-A-511; combination, lag screw, 13-1/2"; part Lineman's equipment TE-21); 2.3 lb, 0.03 cu ft. NX ea.
- 6R56013A WRENCH LC-25-A.
NOTE: Stock number superseded, same as 6R56013.
- 6R56040 WRENCH: magneto adjusting, steel; Climax #C-678-D; Twin City Tool Co; (consists of 2 feeler gages at 1 end 0.020 and 0.025" and opening at other end approx 1/4"; overall lg 2-23/32"; 0.071" thk; for Power Unit PE-75-D). NX ea.
- 6R56140 WRENCH: manifold, 1-1/4", Twin City Tool Co; (mild steel, parkerized; Climax part C-678-F; for Power Unit PE-()-43). NX ea.
- 6R56200 WRENCH: Matthews #567; 5 ft 4" overall, for installing nevercreep anchors. NX ea.
NOTE: Void; insufficient requirements.
- 6R56316 WRENCH.
NOTE: Stock number superseded, same as 6R56531.
- 6R56500 WRENCH: monkey; auto, adjustable; 9" lg; 0" to 3" opening, sq; Crescent #019, Fairmount #882, Continental Elec Co Inc #MS-30672-2 Ref #451; (alloy steel; for tools of Sig C Power Unit PE-49-D). NX ea.
- 6R56506 WRENCH: monkey; 6"; (Spec 17-68; p/o Switchboard BD-14 and Tool Set TE-11); 0.7 lb, 0.02 cu ft. NX ea.
- 6R56506A WRENCH: monkey; 6-1/2". NX ea.
- 6R56508 WRENCH: monkey; adjustable; 8"; Pexto #25-8; opens to 1 1/4"; 1.9 lb, .05 cu ft. NX ea.
- 6R56510 WRENCH: monkey; 10"; (Spec 17-68; knife handle; p/o Tool Set TE-14). NX ea.
- 6R56511 WRENCH: monkey; 11". NX ea.
- 6R56512 WRENCH: monkey; 12"; (Spec 17-68; knife handle). NX ea.
- 6R56512.1 WRENCH: monkey; knife handle; 12"; Pexto #25-12, or equal; 7.4 lb; 15 cu ft. NX ea.
- 6R56515 WRENCH: monkey; 15"; (Spec 17-68; knife handle; p/o Tool Set TE-11); 4.7 lb, .16 cu ft. NX ea.
- 6R56518 WRENCH: monkey; 18"; 3" opening; steel handle; Billings & Spencer #60. NX ea.
- 6R56521 WRENCH: monkey; 21" lg; sq jaw opening adjustable to 4 1/4"; (cast semi-steel frame, rust proof; straight handle w/ hardwood knife grip, varnished; adjustable screw type; p/o maintenance equip u/w Sig C Radio Set SCR-582). NX ea.
NOTE: EMN; Billings #92 and Masback Hdwe #36.
- 6R56525 WRENCH: multi-socket; 12 point; Williams #1999; (9" lg; openings, small head 7/16" x 1/4" x 19/32" x 9/16"; large head, 5/8" x 11/16" x 3/4" x 5/8"; swivel head, cadmium-plated). NX ea.
- 6R56527 WRENCH: needle; slotted end; Amer-type Special; steel; medium knurled head; 3/16" dia x 1/4" thk; 1/16" dia hole; p/o Amer-type Portable Recorder 100-A-6. NX ea.
- 6R56530 WRENCH: neutralizing; ICA #980; (5" lg; 5/16" hexed full lg internally; p/o Tool Equipment TE-45-A). NX ea.
NOTE: Same as 6R56316 and 6R56531.
- 6R56530.1 WRENCH: neutralizing; fibre; hard treated; 5/16 hex nut size; 6" lg; Amer Rad Hdwe #2507. NX ea.
- 6R56531 WRENCH: neutralizing; 5" lg; 1/4" hexed full lg internally; ICA #981, or equal; p/o Tool Equipment TE-45-A; 1 lb, .002 cu ft. NX ea.
NOTE: Same as 6R56316 and 6R56531.
- 6R56531.1 WRENCH: neutralizing; fibre; hard treated; 1/4 hex nut size; 6" lg; Amer Rad Hdwe #2502). NX ea.
- 6R56533-226 OFFSET WRENCH MX-226/U; (steel; zinc and chrome pl; 1 1/8"; 10 3/8" lg x 3/8" thk x 2 1/8" wd at head of wrench; removes ant harness coupling on back of ant of Radio

Set SCR-545; dwg SC-D-11817, group 1; p/o Test Set AN/MPN-3 and Tool Equipment TE-126). NX ea.

6R56533-227 WRENCH: OFFSET, MX227/U; (steel; zinc and chrome plated; 1 1/16" x 10-3/16" lg x 3/8" thk x 1 1/16" wd at head of wrench; 1" wd handle; removes ant harness coupling on back of ant of Radio Set SCR-545; dwg SC-D-11817; group II; p/o Test Set AN/MPN-3 and Tool Equipment TE-126). NX ea.

6R56534 WRENCH: pinwrench; tubular body 1 1/4" OD x 1 1/2" lg w/ 4 1/2" lg rod handle diametrically through and protruding approx 1 1/2" radially from ea side; two 0.0995" diam pins spaced 0.969" c to c protruding from 1 end; other end has 2 rectangular projection ea 1/2" wd x 0.083" thk x 1/4" b, spaced 0.376" c to c; (steel, cadmium pl; straight rod type diametrical handle; "T" shape; p/o Sig C Radio Set SCR-720-B). NX ea.

NOTE: EMN; WECO Part/Dwg #D-170955.

6R56536 WRENCH: pipe; 36"; Trimo; 1/4" to 4" pipe; (Crane #41; Walco, or equal). NX ea.

6R56536 WRENCH TL-149: Stillson; (Fed Spec GGG-W-651, except wooden handle; pipe 6" overall). NX ea.

6R56538 WRENCH: pipe; Stillson type; 8" lg overall; takes pipe 1/2" to 3/4" diam; Ridge Tool Co Type rigid #8; (forged steel; straight handle; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R56510 WRENCH: pipe; Stillson; 10"; (Fed Spec GGG-W-651A, type II; adjustable, heavy duty; 1/4 to 1"; IPS capacity). NX ea.

6R56512 WRENCH: pipe; Stillson; 12". NX ea.

6R56514 WRENCH TL-56: Stillson; pipe; 14"; (Fed Spec PTF-W-651, except wooden handle; p/o Tool Equipment TE-47); 3.4 lb, 0.15 cu ft. NX ea.

6R56514A WRENCH: pipe; 14"; adjustable; (Fed Spec GGG-W-651; type I; heavy duty; steel handle; p/o Tool Set TE-11). NX ea.

6R56513 WRENCH: Stillson; pipe; 18"; (Fed Spec GGG-W-651, type II); 4 lb, 0.17 cu ft. NX ea.

6R56518A WRENCH: pipe; 18"; Trimo. NX ea.

6R56524 WRENCH: pipe; steel; 24"; (Fed Spec GGG-W-651A, type I). NX ea.

6R56527 WRENCH: pipe chain; Vulcan #12; 27" lg; flat link chain; takes pipe 1/4 to 2-1/2". NX ea.

6R56800 WRENCH: ratchet; w/ 1-13/16" socket; (JH Williams; part for Trailer K-22-B). NX ea.

6R56800-1 WRENCH: ratchet; Snap-on #R-70; (1/4" female sq drive; reversible; head thickness 3/8"; overall lg 4-27/64"; fits average shut off valves; p/o York Air Conditioner model 335SA). NX ea.

6R56800-2 WRENCH: ratchet; reversible; Lowell #1916; (7/16"; for Radio Set SCR-547-B). NX ea.

6R56800-3 WRENCH: ratchet; reversible; 6" lg; 3/8" sq drive; Sears #9E4429; (complete w/ 1/2" and 5/8" sq drive; 12-point sockets). NX ea.

6R56801 WRENCH: set; ratchet; consists of: 1 set #5400-CC Sockets, 7/16" to 1-1/4"; 1 set #4700-A Sockets, 7/32" to 7/16"; 1 set #5000-SPM Spark Plug Sockets, 9/16" to 15/16"; 1 ea #5254 Adaptor. NX ea.

6R56801.1 WRENCH SET: ratchet; (consists of: 1 st 5400-CC Sockets; 7/16" to 1 1/4"; 1 st 4700-A Sockets; 7/32" to 7/16"; 1 st 5000-SPM (Amended) Spark Plug Sockets; 3/8", 11/16", 13/16" and 7/8"; 1 ea 5254 Adapter). NX ea.

6R56900 WRENCH: NOTE: Stock number superseded, same as 7A975-85A/W2.

6R57000 WRENCH: spel; 1/2" diam x 2 3/32" lg w/ handle spread of 2"; round w/ 3/16"-32 NS 2 thd and slotted tip; Raytheon Part/Dwg #118-5237 Sub 1; (part #1, #2 and #4 stainless steel, part #3 CRS pl; T handle; consists of 4 parts; #1, wrench 0.276" diam x 2 1/2" lg slotted w/ 2 slots 1 end 0.077" wd x 0.090" lg directly opposite ea other and #20 hole 1/2" d, diam decreases after 3/4" this end to 0.191" diam x 1 1/2" lg w/ slight chamfer; #2, handle head 3/8" diam x 1 1/2" lg, 30 deg chamfer on bottom and #12 hole 3/8" d; hole drilled 3/8" from bottom through piece to drive fit handle; top is slightly rounded; #3, collar 1/2" diam x 3/16" lg med diamond knurl w/ 3/32" hole x 0.790" d on 1 end and 3/16"-32NS2 tap thd 3/8" lg, other end has #9 hole; #4, handle 1/2" diam x 2" lg w/ slight

chamfer both ends; p/o Navy Model #SO-7M/7N Radar Equipment; collet tip wrench for 2J27 tube, Raytheon Part #90-5078). NX ea.

6R57001 WRENCH: 6 3/16" lg x 1 3/4" wd x 3/8" thk overall; open end 1.005" wd across flats x 3/8" lg; Mossberg Blank #550, Dwg #B13-4667; Raytheon Part/Dwg #118-5231; (steel, cadmium pl; straight; wrench end has two 45 deg bends to raise open end 3/8" from surface of handle beginning 1 29/32" from end, open end also offset 20 deg from handle, opening is cut in at 20 deg offset; p/o Radar Equipment Navy Models #SO-7M/N). NX ea.

6R57002 WRENCH: 4 1/4" lg x 1 1/2" wd x 3/16" thk overall; open end hex 29/32" wd across flats of 1/16" lg offset approx 30 deg; Raytheon Part/Dwg #118-5227; (stainless steel; offset 45 deg approx half-way; "TRF" wrench; p/o Navy Model #SO-7M/N Radar Equipment). NX ea.

6R57003 WRENCH: open end; 3/4" lg x 3/16" wd x 1/2" thk; 3/32" opening 1 end only; Dictaphone Part #SS-241; (steel; straight flat handle; p/o Dictaphone, Recorder Reproducer Model #ACT and #ADT). NX ea.

6R57003-1 WRENCH: open end; 2" lg x 1 3/32" wd x 1/8" thk; 0.189" opening B&H #S-13563-F1; (steel, polished; flat handle offset 10"; p/o Army-Navy Tool Equipment TK-25/GF, u/w Sig C Camera PH-431-A). NX ea.

6R57008 WRENCH: single open end; 2" lg x 1/2" wd x 3/32" thk overall; 0.253" opening; Bludworth Marine #DF-3509; (flat handle 15 deg offset; u/w Bludworth Marine Radio Direction Finder Binnacle Type #DF-1011 and Standard Arrow Type #DF-1016). NX ea.

6R57008-1 WRENCH: single open end; 2 1/2" lg x 1 3/32" wd x 0.060" thk overall; 1/4" rad cir opening; GE Dwg #K-7105620-F1; stainless steel; straight flat handle; p/o Army-Navy Radar Transmitter T-75/APT-4; u/w Army-Navy Radar Set AN/APT-4). NX ea.

6R57009 WRENCH: pin; 2" lg x 3/16" diam; 0.323" diam hole 1/2" d; Graflex #28442 for small lock nut for Sig C Camera PH-47-D, E and F; (CRS cyanide; "T" handle; 2 pins 0.323" apart 1/16" h x 0.052" sq at end; p/o Army-Navy Tool Equipment TK-26/GF). NX ea.

6R57010 WRENCH: open end; 4" lg x 1 1/2" wd x 1/2" thk; 3/16" opening; Dictaphone Part #SS-5; (CRS; handle flat bent 30 deg, 3/8" from end; p/o Dictaphone Model #ACT and #ADT Recorder-Reproducer). NX ea.

6R57012 WRENCH: single-head; open-end, engineer's, 15 deg normal duty; 3/8"; (Fed Spec GGG-W-636, type V, B; 3-1/2-4-1/2" overall lg). NX ea.

6R57013 WRENCH: open end; 4" lg x 0.373" wd x 1/2" thk; 29/64" diam opening; B&H #S-12982-F-1; (CRS; handle offset 90 deg; to remove tripod socket on Sig C Camera PH-431-A; p/o Army-Navy Tool Equipment TK-25/GF). NX ea.

6R57014 WRENCH TL-8: (single-end; 7/16" opening; p/o Tool Equipment TE-7); 0.1 lb, 0.004 cu ft. NX ea.

6R57014.1 WRENCH: open end; 3" lg x 1 1/2" wd x 3/16" thk; 3/16" wd opening; P-O-L Batt #NOL-6081; (alloy steel; straight handle). NX ea.

6R57016 WRENCH: single-end; 1/2" opening. NX ea.

6R57016.1 WRENCH: single end; 1/2" opening; thin; 15 deg angle; (JH Williams Co Superior #601). NX ea.

6R57016.2 WRENCH: single-head, open-end, engineer's, 15-deg, normal duty; 1/2"; (Fed Spec GGG-W-636, type V, B; 3-7/8-5-1/8" overall lg). NX ea.

6R57016.3 WRENCH: single open end; 1 1/2" Butts & Ordway #1; Foxboro #TA-24; (4-9/16" overall lg; polished head 1" lg x 1-3/16" w x 9/32" thk; 15 deg angle; carbon steel; black enamel finish; handle tapered 3-9/32" lg x 1 1/2" w at small end; 3/8" w x 1 1/2" thk at large end; p/o Trainer BC-988-A). NX ea.

6R57016-1 WRENCH: open end; 4 1/4" lg x 1" wd x 1/2" thk; 1/2" opening 1 end, other end spanner, 2 pins, 3/64" diam x 1/8" lg on 29/64" centers; Dictaphone Part #SS-13; (CRS; flat handle; p/o Dictaphone Model #ACT and #ADT Recorder-Reproducer). NX ea.

6R57018 WRENCH: single end; 9/16" opening. NX ea.

6R57018.1 WRENCH: single-end; steel; Galvin #66A35624; (9/16" opening; 3-3/4" x 1-1/8" x 3/32"; used to install toggle switch; part for Transmitter and Receiver BC-745-A of Radio Set SCR-511-A). NX ea.

6R57018.2 WRENCH: single-end; 9/16"; JH Williams, Kinsey #702; (5-1/2" lg; drop forged;

engineer's, 15-deg angle; for Radio Set SCR-682-A). NX ea.

6R57020 WRENCH: single-end; 5/8"; JH Williams, Kinsey #703; (6-3/8" lg; drop forged; engineer's 15-deg angle; for Radio Set SCR-682-A); 4 lb, .003 cu ft. NX ea.

6R57021 WRENCH: open end; 10" lg x 1" wd x 1/4" thk; offset opening 0.640" ± 0.005; Giffibros Part/Dwg #C36-9211; (alloy steel, cadmium finish; flat handle, 3 1/2" lg x 1" x 1/4" thk; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R57022 WRENCH: single end; 11/16" opening. NX ea.

6R57022 WRENCH: single end; 11/16" hex; Bendix #A110910 (drop forged steel, 6 3/8" overall lg; p/o Antenna Mast MA-7-A). NX ea.

6R57024 WRENCH: single head; open-end, engineer's, 15-deg, normal duty; 3/4"; (Fed Spec GGG-W-636, type V, class B; handle lg 5-3/4"). NX ea.

6R57024.1 WRENCH: single-end; 3/4"; JH Williams, Kinsey #704; (7-1/4" lg; drop forged; engineer's, 15 deg angle for Radio Set SCR-682-A). NX ea.

6R57024.2 WRENCH: open end; 3" lg x 1 1/2" wd x 1/2" thk; 3/4" horseshoe shaped curved opening w/ straight sides; WECO #B-437285; (cold finished steel, zinc pl, chromate finish; straight flat handle; 1" of head offset 60 deg above horiz; numerals "01018" steel stamped on handle; u/w Army-Navy Maintenance Kit MX-28/ARQ-9; p/o Army-Navy Radio Set AN/ARQ-9). NX ea.

6R57024.1 WRENCH: open end; 6 3/32" lg x 1 1/16" wd x 3/32" thk; 3/4", 6 point opening; Tech App Part #B-409-1; Parnsworth #97-1773; (chrome vanadium steel; zinc pl; straight handle elevated 1 1/2" above head; p/o Sig C Support FT-478-T1). NX ea.

6R57025 WRENCH: single-end; 25/32" opening. NX ea.

6R57026 WRENCH: open end; 8 3/32" lg, 2 1/16" wd x 1/2" thk overall; 1 1/16" nominal opening for 1/2" nut; Armstrong Tool #705; McGlynn Hays Part/Dwg #H-81-P; Belrad Part/Dwg #H-81-P; (steel forged; straight handle, oval seat 3/8" wd x 1 1/2" thk w/ head offset 15 deg; p/o tool chest for Sig C Tower TR-47, TR-48 and TR-49; u/w Sig C Radio Equipment RC-215-A). NX ea.

6R57028.1 WRENCH: single-head; open-end, engineer's, 15 deg, normal duty; 7/8"; (Fed Spec GGG-W-636, type V, B; 7-9" overall lg). NX ea.

6R57030 WRENCH: 9 1/2" lg x 3" diam overall; opening 1 1/2" diam; contracting tool; EKCo #257; (steel; "T" handle and wood handle; contains inside slotted shaft tapered at end 1.015" to 7/16", threaded on an outside sleeve 5/8" OD x 3/4" ID w/ taper at end 1 1/16" to 3/8"; wood handle extended from inside shaft; p/o Army-Navy Tool Equipment TK-26/GF; u/w Army-Navy Camera PH-502/PF). NX ea.

6R57030-1 WRENCH: single open end; 10 1/2" lg x 3/8" thk overall w/ head 1 1/16" lg x 3/8" thk x 1 1/4" wd w/ offset 3/8"; 1 1/2" sq opening; (CRS, case hardened chromate finish; straight flat handle 8" lg x 1" wd x 3/8" thk w/ head offset 3 3/8"; u/w maintenance equipment for Sig C Radio Set SCR-545). NX ea.

NOTE: EMN; WECO Part/Dwg #ESO-689304-3.

6R57032 WRENCH: single-end; 1" opening. NX ea.

6R57032.1 WRENCH: open end; 9 1/2" lg x 2 1/16" wd x 3/16" thk; 1" nominal opening for 3/8" nut; Armstrong Tool #706; McGlynn Hays or Belrad Part/Dwg #H-82-P; (steel forged; straight handle, oval seat 1" wd, tapered to 1 1/4" x 3/16" thk at end; 15 deg angle; p/o tool chest for Sig C Tower TR-47, TR-48 and TR-49; u/w Sig C Radio Equipment RC-215-A). NX ea.

6R57034 WRENCH: single-head, open-end, engineer's, 15 deg, normal duty; 1-1/16"; (Fed Spec GGG-W-636, type V, B; 8-3/4-11-1/4" overall lg). NX ea.

6R57034-1 WRENCH: steel; GECo dwg 8097917G-1; (U shaped at one end; approx 2" w; steel pins at ea end of U; handle, 3/4" w, 8" lg, 1/8" thk; WECO; p/o Radio Set SCR-517-B). NX ea.

6R57035 WRENCH: open end; 10 1/2" lg x 1 1/2" thk x 2 3/16" wd; 1.178" opening; U milled; Amer Aircraft Dwg #R107934; (steel; straight handle; u/w Sig C Plotting Equipment RC-294). NX ea.

6R57036 WRENCH: single end; 1 1/2"; Williams #707; (10 1/2" lg; carbon steel; 15 deg angle; p/o Antenna System AS-19/TRC-1). NX ea.

6R57037 WRENCH: single end, 1.199" opening; Armstrong #1238, modified; (3/16" thk x 3-5/8" lg; 155 deg angle; drop forged chrome-vanadium

1 #4 Bristol Wrench;
1 #6 Bristol Wrench;
1 #8 Bristol Wrench;
tool steel; 10 sets in cardboard box 6 1/2" x
2 1/2" x 4 1/4"; p/o Army-Navy Radar Set AN/
APT-4. NX ea.

6R57400 WRENCH: set screw; offset; $2\frac{1}{32}$ " and $1\frac{1}{8}$ " lg overall; solid hex $\frac{3}{16}$ " across flats; Allen #8; GE Dwg #K-7868935 and #7897119-P3; Sig C Dwg #SC-B-2399; (steel, cadmium or rust-proofed). NX ea.

NOTE: Same as 2C6191/W2, 2S288/W1, 3H1777/10, 3H1777DD/W24, 6R55497, and 6R55101.

6R57400.1 WRENCH: Allen set screw; $3\frac{1}{8}$ " lg x $\frac{5}{16}$ " across flats x $1\frac{1}{4}$ " h, Winco Part/Dwg #A-7902; (heat treated steel; "L" shaped spl lg for #8 Allen set screw; u/w Army-Navy Power Unit PU-7/AP). NX ea.

NOTE: Same as 2C4224A/W10.

6R57400.2 WRENCH: set screw; $\frac{5}{16}$ " wd across flats for #8-32 Allen Head set screw; (steel; "L" shaped handle, short arm $1\frac{1}{32}$ " lg, long arm $4\frac{3}{16}$ " lg). NX ea.

6R57400.3 WRENCH: set screw; $3\frac{1}{16}$ " lg x $3\frac{3}{4}$ " wd; $\frac{3}{16}$ " 6 point opening; (alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Allen Mfg #364.

6R57400-1 WRENCH: hex; "L" shape; $3/16$ " across flats; (fits $3/8$ " dia Allen socket-head set screw, $1/4$ " dia, Allen socket-head cap screw, $3/8$ " dia Allen socket-head shoulderscrew and $1/8$ " dia Allen pipe plug; u/w but not p/o Kohler Motor Generator 1-M-21-A). NX ea.

6R57400-1.1 WRENCH: set screw; $4\frac{1}{2}$ " lg x $1\frac{1}{2}$ " wd; $\frac{3}{16}$ " 6 point opening; alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Allen Mfg #364.

6R57400-2 WRENCH: hex; "L" shape; $7/32$ " across flats; fits $7/16$ " dia Allen socket-head set screw and $5/16$ " dia Allen socket-head cap screw; Allen; (ref 95 for BF Sturtevant Co Water Cooling Unit R42, p/o Power Amplifier BC-340-A). NX ea.

6R57400-2.1 WRENCH: set screw; $4\frac{7}{8}$ " lg x $1\frac{1}{32}$ " wd; $\frac{3}{16}$ " 6 point opening; (alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Allen Mfg #362.

NOTE: The following socket wrenches are listed according to the short diameter of the opening; (i.e., the diameter across the flats). Wrench openings should be about $1/32$ -inch larger than the short diameter of the nuts on which they are used.

6R57400-3 WRENCH: setscrew; hex key; long arm $3\frac{1}{2}$ " lg, short arm $1\frac{1}{32}$ " lg; $\frac{1}{4}$ " across flats, fits Allen $\frac{1}{2}$ " setscrew, $\frac{1}{2}$ " shoulder screw and $\frac{1}{4}$ " pipe plug; (steel, heat treated; "L" shape handle; short arm series; u/w tool equip for Sig C Radio Set SCR-588-B). NX ea.

NOTE: EMN; REL Part/Dwg #180-130.

6R57400-3.1 WRENCH: set screw; $5\frac{1}{4}$ " lg x $1\frac{1}{8}$ " wd; $\frac{1}{4}$ " 6 point opening; (alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Allen Mfg #74.

6R57400-4 WRENCH.
NOTE: Stock number superseded, same as 6R57400-7.

6R57400-4.1 WRENCH: set screw; hex; $\frac{5}{16}$ " wd across flats; for $\frac{3}{8}$ " Allen head cap screw; (steel; "L" shaped handle, short arm $1\frac{1}{32}$ " lg, long arm $3\frac{3}{32}$ " lg). NX ea.

6R57400-4.2 WRENCH: set screw; $6\frac{1}{8}$ " lg x $1\frac{1}{4}$ " wd; $\frac{3}{16}$ " 6 point opening; alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Allen Mfg #364.

6R57400-5 WRENCH: socket; Bristol Co; (for #5 fluted socket setscrews, for Tool Equipment TE-50). NX ea.

NOTE: Same as 6R7400-5 and 6R4700-5.

6R57400-6 WRENCH: hex; "L" shape; $\frac{1}{16}$ " across flats; fits Allen socket-head set screw #5 and #6; Sig C Dwg #SC-B-2399; Bendix Dwg #B-15447 and #A18190-6; Templeton Radio Mfg Corp Dwg; #980.002; Gray Part #27397; (Ref #160 for Sig C Radio Compass Unit BC-310-B; Ref #217 for Sig C Radio Control Box BC-311-B; u/w Sig C Keyer TG-10-A, B, C, D and P). NX ea.

NOTE: Same as 6R55498.

6R57400-6.1 WRENCH: set screw; $3\frac{1}{8}$ " lg x $\frac{1}{4}$ " wd; $\frac{1}{16}$ " 6 point opening; (alloy steel, parkerized; hex shape steel bar bent to 90 deg angle;

long arm type; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Allen Mfg #364.

6R57400-6.2 WRENCH: set screw; $5\frac{1}{8}$ " lg x 0.312 " diam; $1\frac{1}{8}$ " lg tip on 1 end for #6 Allen socket head set screw; (steel, cadmium pl; "T" handle; u/w Sig C Indicator I-221-A). NX ea.

NOTE: EMN; Belrad Part/Dwg #55K-7617.

6R57400-7 WRENCH: Allen, hex key, "L" shape; Allen Mfg Co; steel, $3\frac{3}{4}$ " lg arm, $1\frac{1}{4}$ " short arm x $\frac{5}{16}$ " (used on PE-143-B and C). NX ea.

NOTE: Same as 6R57400-4.

6R57400-10 WRENCH: hex; "L" shape; steel $\frac{5}{16}$ " x $2\frac{1}{2}$ " lg arm, $2\frac{1}{2}$ " short arm; (fits $\frac{5}{16}$ " "Allen" socket-head setscrew and #10, Allen socket-head cap screw). NX ea.

NOTE: Same as 6R57400-10.1.

6R57400-10.1 WRENCH.
NOTE: Stock number superseded, same as 6R57400-10.

6R57400-10.2 WRENCH: set screw; $4\frac{1}{8}$ " lg x $2\frac{3}{32}$ " wd; $\frac{5}{16}$ " 6 point opening; alloy steel, parkerized; hex shape steel bar bent to 90 deg angle; long arm type; u/w Army-Navy Radio Set AN/TRC-6(XC-2)). NX ea.

NOTE: EMN; Allen Mfg #362.

6R57400-11 WRENCH: set screw; $\frac{1}{4}$ " diam x $6\frac{1}{8}$ " lg overall, including hex key, crossed at top by $2\frac{1}{2}$ " lg x $\frac{1}{4}$ " diam T handle; hex key fits $\frac{1}{16}$ " socket set screw, and extends $1\frac{1}{2}$ " beyond arm; WECO Dwg #B-437343; (steel w/ corrosion preventive finish; designation "01016" stamped on arm; u/w Army-Navy Maintenance Kit MK-28/ARQ-9; p/o Army-Navy Radio Set AN/ARQ-9). NX ea.

6R57400-12 WRENCH: setscrew; hex; "L" shape; $1\frac{1}{2}$ " lg of short arm x $4\frac{1}{2}$ " lg of long arm x $\frac{3}{8}$ " across flats w/ $\frac{3}{8}$ " rad of bend; Crosley Part/Dwg #W-20670; Fed Stock #41-W-2456 Ord Dwg #TKMX1; (steel, heat treated; "L" shape handle; fits $\frac{3}{4}$ " set screw $\frac{1}{2}$ " and $\frac{9}{16}$ " cap screw and $\frac{1}{2}$ " pipe plug; p/o tool equip, u/w Sig C Radio Set SCR-682). NX ea.

6R57400-13 WRENCH: set screw; $2\frac{1}{8}$ " lg x $\frac{1}{4}$ " wd x $\frac{3}{16}$ " thk overall; hex head key 0.0935" across flats; WECO Part/Dwg #B-24310; CRS, cadmium pl; straight flat handle, 0.093" thk, ends rounded; hex key press-fitted into side of handle $\frac{1}{4}$ " from 1 end; p/o Sig C Antenna Equipment RC-94-D, u/w Sig C Radio Set SCR-720-A). NX ea.

6R57400-13 WRENCH: socket; $3\frac{1}{8}$ " lg x $\frac{3}{8}$ " wd, hex shape; $6\frac{1}{8}$ " point hex socket $\frac{3}{4}$ " across flats; Dictaphone Part #SS-10; (steel; no handle included; p/o Dictaphone Recorder-Reproducer Model #ACT and #ADT). NX ea.

6R57400-14 WRENCH: socket; hex; $1/8$ " across flats; Memovox #166B; (knurled aluminum handle, $3/4$ " lg x $1/4$ " diam; for removing recording stylus retaining screw; p/o Recorder-Reproducer AN/GNQ-2). NX ea.

6R57400-1 WRENCH: socket; $1\frac{1}{16}$ " lg x $\frac{1}{4}$ " wd x $\frac{1}{16}$ " thk; $\frac{1}{4}$ " 12 point opening at 1 end, other end 12 point socket, $\frac{1}{4}$ " across flats; Dictaphone Part #SS-7; (CRS; flat handle; p/o Dictaphone Model #ACT and #ADT Recorder-Reproducer). NX ea.

6R57400-2 WRENCH.
NOTE: Stock number superseded, same as 3H1150.

6R57400 WRENCH: socket; screwdriver type; $(3/16)$ " hex; $9\frac{1}{8}$ " overall; wood handle; straight shank). NX ea.

6R57400 WRENCH: socket; screwdriver type; $7/32$ " hex; $6-7/8$ " lg; hard rubber handle. NX ea.

6R57400-1 WRENCH: socket; $9\frac{1}{8}$ " lg x $\frac{5}{16}$ " diam; $\frac{3}{32}$ " across flats x $\frac{1}{4}$ " d; Dictaphone Part #SS-9; (CRS; cross "T" handle; p/o Dictaphone Recorder-Reproducer #ACT and #ADT). NX ea.

6R57400-2 WRENCH: socket; $3\frac{3}{8}$ " diam x $6\frac{1}{8}$ " lg overall; $1\frac{1}{4}$ " sq opening; Bendix Part/Dwg #C64971; (carbon steel, heat treated; four $\frac{1}{2}$ " diam holes spaced 90 deg radial at top for wrench handle). NX ea.

6R57400 WRENCH: socket; screwdriver type; $1/4$ " hex; wood handle; $4-1/2$ " overall. NX ea.

6R57400 WRENCH: "T" handle; fuel pump vent screw; Caterpillar #4A62; (steel forging; $9/32$ " opening across flats; for Radio Set SCR-588-B). NX ea.

6R57410 WRENCH: socket; "T" shape; steel; $8-1/4$ " lg; Kohler #A-827; (for $5/16$ " SAE hex cap screw; handle $6-1/2$ " lg). NX ea.

6R57410.1 WRENCH: socket; screwdriver type; hex nut opening; $5/16$ "; wood handle; straight shank; $8-1/2$ " overall. NX ea.

6R57410.2 WRENCH: hex; "L" shape; Philco dwg #248-1616; $(5/16)$ " across flats; $4\frac{1}{8}$ " lg on lg end x $1\frac{1}{8}$ " short end; short end has hole drilled $\frac{7}{8}$ " d, 0.187" dia; steel; p/o Radio Set AN/ASP-15). NX ea.

6R57412 WRENCH TL-109; (socket, for $3/8$ " hex nut; wood handle, galvanized shank; $6\frac{1}{8}$ " overall lg; Stevens Walden "Spintite" #3412, or equal); $2\frac{1}{2}$ lb., 0.1 cu ft. NX ea.

NOTE: Same as 6R57413-1.

6R57412.1 WRENCH: socket; screwdriver shape; Cooke Co #1599; (hex nut opening $3/8$ " x $3\frac{1}{8}$ " lg). NX ea.

6R57412.2 WRENCH: socket; screwdriver shape; hex nut opening 0.40 " x $5-1/2$ " lg; for nuts $3/8$ " across flats. NX ea.

6R57412.3 WRENCH: socket; screwdriver shape; hex nut opening 0.40 " x 9 " lg; for nuts $3/8$ " across flats. NX ea.

6R57412.4 WRENCH: socket; $\frac{7}{8}$ " lg x $\frac{1}{2}$ " OD; 6 point hex socket $\frac{3}{4}$ " across flats; Dictaphone Part #SS-14; (steel; handle round w/ knurled sides; p/o Dictaphone Model #ACT and #ADT Recorder-Reproducer). NX ea.

6R57412.5 WRENCH: socket; $8\frac{1}{2}$ " lg x $\frac{5}{8}$ " diam overall; $\frac{3}{8}$ " 12 point; New Britain #NB-1212; Raytheon Dwg #118-5173G1; (alloy steel; straight handle; $3\frac{1}{8}$ " lg hollow handle, diamond knurled). NX ea.

6R57413 WRENCH: socket; screwdriver type; $5/16$ "; hex; $6\frac{1}{8}$ " overall; wood handle; galvanized shank; Stevens Walden "Spintite" #3410. NX ea.

6R57413.1 WRENCH: socket; screwdriver type; Blue Point #M-40; (made in 2 parts; handle w/ $9/32$ " sq shank and ball bearing lock; $4\frac{1}{8}$ " overall lg; socket $9/16$ " x $2\frac{1}{2}$ " w/ socket to fit $9/32$ " sq shank of handle; wrench end $13/32$ " socket w/ 12 points). NX ea.

6R57413-1 WRENCH.
NOTE: Stock number superseded, same as 6R57412.

6R57413-2 WRENCH: socket; screwdriver type; $\frac{1}{16}$ "; hex; $7\frac{1}{8}$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3414; $4\frac{1}{2}$ lb., 0.09 cu ft. NX ea.

6R57413-3 WRENCH: socket; screwdriver type; $1/4$ "; hex; $6\frac{1}{8}$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3408. NX ea.

6R57413-4 WRENCH: socket; screwdriver type; $1/2$ "; hex; $7-1/8$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3415; $5\frac{1}{2}$ lb., 0.01 cu ft. NX ea.

6R57413-5 WRENCH: socket; screwdriver type; $3/16$ "; hex; $6\frac{1}{8}$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3406. NX ea.

6R57413-6 WRENCH: socket; screwdriver type; $7/32$ "; hex; $6\frac{1}{8}$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3407. NX ea.

6R57413-7 WRENCH: socket; screwdriver type; $9/32$ "; hex; $6\frac{1}{8}$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3409. NX ea.

6R57413-8 WRENCH: socket; screwdriver type; $11/32$ " hex; $6\frac{1}{8}$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3411. NX ea.

6R57413-9 WRENCH: socket; screwdriver type; $9/16$ "; hex; $7-1/8$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3418. NX ea.

6R57413-10 WRENCH: socket; screwdriver type; $5/8$ "; hex; $7-1/8$ " overall; wood handle; galvanized hollow shank; Stevens Walden "Spintite" #3420. NX ea.

6R57413-11 WRENCH SET: socket; screwdriver type, hexagon; Stevens Walden "Spintite" T-73 wood handle, galvanized hollow shank, complete w/ stand; consists of following sizes:

#3406 $3/16$ " #3412 $\frac{3}{8}$ "
#3408 $\frac{1}{4}$ " #3414 $7/16$ "
#3410 $5/16$ " #3416 $\frac{1}{2}$ "
#3411 $11/32$ "

p/o TE-119, for Radio Sets SCR-270-() and SCR-271-(). NX ea.

6R57413-11.1 WRENCH SET: spintite; Stevens Walden "Special"; (consists of #3891 Universal Handle and 9 Hex Wrenches #3806 to #3814, sizes $\frac{3}{16}$ " to $\frac{1}{2}$ ", in graduations of $\frac{1}{32}$ "; including black leatherette carrying case; p/o Tool Equipment TE-61). NX ea.

6R57413-11.2 WRENCH SET: socket, hex; screwdriver type; 8 items, loose; Stevens Walden "Spintite"; (consists of the following Stevens Walden numbers

#3406, 6R57413-5, $\frac{3}{16}$ ", $6\frac{1}{8}$ " lg overall
#3407, 6R57413-6, $\frac{3}{16}$ ", $6\frac{1}{8}$ " lg overall

#3408, 6R57413-3, $\frac{1}{16}$ ", 6" lg overall
 #3410, 6R57413, $\frac{3}{16}$ ", 6" lg overall
 #3412, 6R57412, $\frac{3}{16}$ ", 6" lg overall
 #3414, 6R57412-2, $\frac{3}{16}$ ", 7 $\frac{1}{2}$ " lg overall
 #3416, 6R57413-4, $\frac{1}{2}$ ", 7 $\frac{1}{2}$ " lg overall
 #3418, 6R57413-9, $\frac{9}{16}$ ", 7 $\frac{1}{2}$ " lg overall;
 hollow steel shank; p/o Sig C Tool Equipment
 TE-114). NX ea.

6R57414 WRENCH: socket; hex nut opening
 $\frac{7}{16}$ " T-handle; 2 $\frac{3}{4}$ " overall; for use on #12
 nuts. NX ea.

6R57414.1 WRENCH: socket; hex nut opening
 $\frac{7}{16}$ " T-handle; 6" overall lg; offset type, wood handle.
 NX ea.

6R57414.2 WRENCH: socket; "T" handle; Wil-
 liams or Billings #963D; (7/16"; 4-7/8"; over-
 all). NX ea.

6R57414.3 WRENCH: socket; spark plug; "T"
 handle; steel; Caterpillar #3B1285; (7/16" x
 15/16"; hex; 4" lg; handle 3/8" dia x 7" lg; for
 Radio Set SCR-588-B). NX ea.

6R57414.4 WRENCH: socket; offset type; 7/16";
 hex; 4-5/16" overall; JH Williams #263D.
 NX ea.

6R57414.5 WRENCH: socket; spin type; straight;
 Amer Rad Hdwe #57, modified; Philco dwg
 #258-4162; (7/16" hex socket, 15" overall lg;
 wood handle; p/o Radio Set AN/APS-15).
 NX ea.

6R57414.6 WRENCH: socket; 1 $\frac{1}{32}$ " lg x 1 $\frac{1}{4}$ "
 OD; 1 end, socket $\frac{1}{16}$ " across flats, other end,
 male plug 1 $\frac{1}{32}$ " across flats; Dictaphone Part
 #SS-203; (steel; handle not included; p/o Dic-
 taphone Recorder Reproducer, Model #ACT and
 #ADT). NX ea.

6R57414.7 WRENCH: socket; handle $\frac{3}{8}$ " diam x
 3" lg, shaft approx $\frac{1}{16}$ " diam x 7 $\frac{1}{2}$ " lg, 6"
 lg overall; $\frac{7}{16}$ " hex; Vaco Part #S14; (cadmium
 pl steel; round handle w/ 8 d grooves length-
 wise; insulated handle; p/o miscellaneous equip,
 u/w Army-Navy Radar AN/TPS-10). NX ea.

6R57414.8 WRENCH: socket; "T" shaped, 5" wd x
 1 $\frac{1}{2}$ " h x $\frac{3}{4}$ " diam overall; $\frac{1}{16}$ " sq opening;
 Tech App #A-890; (steel; straight handle; p/o
 Army-Navy Shelter S-1/FM). NX ea.

6R57415 WRENCH: socket; lineman's; Chance
 #154, or equal; p/o Tool Set TE-56; 3.7 lb,
 .11 cu ft. NX ea.

6R57415-1 WRENCH: socket; overall 4 $\frac{3}{4}$ " lg x
 $\frac{7}{16}$ " diam shank; 2 $\frac{3}{4}$ " hex opening; Ind'l Sup-
 plies #963D, Zenith Part/Dwg #68G63; (drop
 forged steel baked in black enamel finish; 4 $\frac{1}{2}$ "
 lg x $\frac{1}{4}$ " diam "T" handle). NX ea.

6R57416 WRENCH: socket; spin type; straight;
 Amer Rad Hdwe #49; (hex nut size $\frac{1}{2}$ "; 6"
 overall lg; wood handle). NX ea.

6R57416.1 WRENCH: socket; Williams "Superi-
 or" #964A, Belmont dwg 125x494; ($\frac{1}{2}$ " nominal
 opening across flats; 5 $\frac{1}{4}$ " lg x $\frac{3}{4}$ " dia of head;
 carbon steel; includes pin handle; p/o Tower
 Assembly TE-24-A, for Radio Equipment RC-
 184). NX ea.

6R57416.2 WRENCH: socket; handle $\frac{7}{8}$ " diam x
 3" lg, shaft approx $\frac{1}{16}$ " diam x 3" lg, 6"
 lg overall; $\frac{3}{16}$ " hex; Vaco Part #S16; (cadmium
 pl steel; round handle w/ 8 d grooves length-
 wise; insulated handle; p/o miscellaneous equip,
 u/w Army-Navy Radar Set AN/TPS-10). NX
 ea.

6R57416A WRENCH: socket; hex nut opening
 $\frac{1}{4}$ "; "T" handle; 5" overall; 0.3 lb, .01 cu ft.
 NX ea.

6R57416A.1 WRENCH: socket; hex nut opening
 $\frac{1}{2}$ "; 6" overall lg; offset type, wood handle.
 NX ea.

NOTE: Void; insufficient requirements.

6R57417 WRENCH: socket; hex nut opening
 9/16"; brace speed, 19-1/4" overall; Stevens
 Walden #6018; u/w Filter Center TC-15-B.
 NX ea.

6R57418 WRENCH: "L" handle; magneto mtg
 nut; Caterpillar #5B1218; (steel forging; 9/16";
 hex; 6-1/2" overall lg to band; lg of "L",
 2-7/8" x 1/2" dia; for Radio Set SCR-588-B).
 NX ea.

6R57418-1 WRENCH: socket; overall 8" lg; end
 cut for hex nut $\frac{9}{16}$ " across flats x $\frac{3}{16}$ " d, drilled
 entire lg $\frac{1}{16}$ " diam; Park Metalware Co Type
 #HS-16; WECO Dwg #B-484877; (tool steel,
 chromate finish over zinc plate; yellow plastic
 handle 1" x 1" x 3 $\frac{1}{2}$ "; stamped "01008"; Army-
 Navy Maintenance Kit MK-28/ARQ-9).
 NX ea.

6R57419 WRENCH: socket; 6 $\frac{1}{2}$ " lg x $\frac{7}{8}$ " OD;
 4 $\frac{1}{2}$ " lg rod handle on 1 end; 1 $\frac{1}{32}$ " round opening
 w/ 2 slotted grooves, 0.040" w/ diametrically op-
 posite ea other; REL Part/Dwg #20969; (steel,
 parkerized and painted olive drab; tubular type
 T handle). NX ea.

6R57420 WRENCH: socket; hex nut opening
 5/8"; "T" handle; 6" overall. NX ea.

6R57420.1 WRENCH: socket; 5" lg w/ head $\frac{7}{8}$ "
 OD x $\frac{1}{16}$ " thk wall; opening $\frac{5}{8}$ " across flats x
 $\frac{1}{2}$ " d for $\frac{3}{8}$ " hex, painnuts; Armstrong Tool
 #6672; McGlynn Hays and Baird Part/Dwg
 #H-79-P; (steel, forged; straight handle 5" lg
 x $\frac{3}{8}$ " wd x $\frac{1}{16}$ " thk w/ $\frac{3}{16}$ " diam hole at end
 of handle; socket head has $\frac{1}{16}$ " diam hole drilled
 $\frac{3}{4}$ " from end; p/o tool chest for Sig C Tower
 TR-47, TR-48 and TR-49; u/w Sig C Radio
 Equipment RC-215-A). NX ea.

6R57420.2 WRENCH: socket; 2 $\frac{1}{2}$ " lg x $\frac{7}{8}$ " diam
 w/ handle 3" lg x $\frac{1}{4}$ " diam; $\frac{5}{8}$ " hex socket
 $\frac{1}{2}$ " d; Johnson Serv Part #SA-12651, Dwg
 #30295; (CRS, cadmium pl; "T" handle; p/o
 Army-Navy Radar Test Set AN/CPM-10).
 NX ea.

6R57420.3 WRENCH: socket; $\frac{7}{8}$ " OD x $\frac{5}{8}$ " ID
 x 6 $\frac{1}{2}$ " lg overall; $\frac{5}{8}$ ", 12 point opening;
 Bendix Part/Dwg #A13879; (carbon steel,
 heat treated; straight handle; head offset 1 $\frac{1}{2}$ "
 Deg.). NX ea.

6R57420A WRENCH: socket; hex nut opening
 5/8"; bent; Vecheck #53. NX ea.

6R57421 WRENCH: socket; hex nut opening
 3/16"; "L" shape shank, wood handle; 6" over-
 all. NX ea.

6R57422 WRENCH: socket; hex, Bendix
 #A109911; (nut opening 11/16" T-handle; steel,
 1/16" thk; handle 3-23/32" lg; hex opening
 9/16" at top, 11/16" at bottom; p/o Antenna
 Mast MA-7-A). NX ea.

6R57423 WRENCH: socket; hex nut opening
 23/32"; "T" handle; approx 6" overall. NX ea.

6R57424 WRENCH: socket; hex nut opening
 3/4"; "T" handle; 6-3/4" overall. NX ea.

6R57424.2 WRENCH: socket; hex; offset; Fair-
 mount #267D; (3/4" opening, 2" shank, 8"
 handle; for 9/16" cap screw). NX ea.

6R57424.3 WRENCH: socket; hex; nut opening
 3/4"; "T" handle; 12" overall; Bonney #2207;
 (chrome vanadium steel; for 1/2" hex head cap
 screw and 1/2" SAE std screw and nut; p/o
 Tool Equipment TE-79). NX ea.

6R57424.4 WRENCH: socket; Collins #X3662;
 ($\frac{3}{4}$ " double hex opening; 3 $\frac{1}{4}$ " lg; spintite; auto-
 tune; steel; round sliding type handle, 4 $\frac{1}{2}$ " lg,
 Collins #X3740; for Radio Frequency Amplifier
 BC-642). NX ea.

6R57424.5 WRENCH: socket; 6 $\frac{1}{32}$ " lg x 1 $\frac{1}{16}$ " wd
 x 1 $\frac{1}{32}$ " h overall; $\frac{3}{4}$ " six point opening Farns-
 worth Part #97-5093; (chrome vanadium steel,
 zinc pl; flat handle; p/o Sig C Support FT-478,
 u/w Sig C Receiver-Indicator BC-1364). NX
 ea.

6R57424A WRENCH: socket; hex nut opening
 3/4" at each end; bent steel tube w/ removable
 pin handle; 8" overall. NX ea.

6R57425 WRENCH: socket; 6" lg x 1 $\frac{1}{4}$ " diam
 overall; $\frac{3}{16}$ " hex; Park-Metalware "Xcelite"
 Nut Drive #6; (steel, phenolic; round phen-
 olic handle; p/o Army-Navy Tool Equipment
 TK-26/GP). NX ea.

6R57426 WRENCH: socket; hex nut opening
 13/16"; "L" shape; 2" shank, 8" handle; for
 1/2" SAE nuts. NX ea.

6R57428 WRENCH: socket; hex nut opening
 7/8"; brace speed; 18" overall. NX ea.

6R57428.1 WRENCH: socket; double hex; Mines
 Equip #VVD413 (offset round handle; $\frac{7}{8}$ "; over-
 all lg approx 8"; d of box end $\frac{1}{4}$ "; p/o Tool
 Equipment TE-55). NX ea.

6R57430 WRENCH: socket; sq nut opening
 15/16" brace speed, 13" overall. NX ea.

6R57430-1 WRENCH: socket; 1 arm of handle
 approx 10" lg, other arm approx 3 $\frac{3}{4}$ " lg;
 socket approx 1 $\frac{1}{4}$ " diam 1 $\frac{1}{16}$ " opening, 12 point,
 straight wall, double hex; (steel, chrome pl;
 "L" shape handle; handle and socket detachable;
 u/w Sig C Power Unit PR-215-B). NX ea.

NOTE: EMN; Bonney Tool #A30 Socket
 #4086 handle.

6R57432 WRENCH: socket; hex nut opening 1";
 straight pattern w/ folding pin handle; 15"
 overall. NX ea.

6R57432.3 WRENCH: socket; brace type; double
 square; 1", 14" overall; Bonney #4132 socket,
 #4084 brace; (chrome vanadium steel, chrom-
 ium-plated; part of Tool Equipment TE-79).
 NX ea.

6R57432.4 WRENCH: socket; 1" ID x 1 $\frac{1}{4}$ " OD
 x 6 $\frac{1}{2}$ " lg overall; 1", 12 point opening; Bendix
 Part/Dwg #A119880; (carbon steel, heat
 treated; straight handle; head offset 15 deg).
 NX ea.

6R57434 WRENCH: socket; hex; nut opening;
 1-1/16"; T handle; 13" overall. NX ea.

6R57436 WRENCH: socket; 1 $\frac{1}{4}$ " OD x 4" lg,
 handle $\frac{3}{8}$ " diam x 7" lg; 1 $\frac{1}{16}$ ", 6 point opening;
 Caterpillar #3563A; (alloy steel; "T" handle;
 for Sig C Radio Set SCR-588-B). NX ea.

6R57436.1 WRENCH: socket; T-handle; Sher-
 man Klove #40152, Onan #77676; (chrome
 nickel, molybdenum; 16" lg x $\frac{3}{16}$ " diam; $\frac{1}{2}$ " sq
 drive; p/o Onan Engine model W4A; for Power
 Unit PE-90-A). NX ea.

6R57438 WRENCH TL-151: (double end socket
 wrench; forged steel, cadmium plated; lg 6";
 takes 2" hex nut at one end; 1 $\frac{1}{4}$ " nut at the
 other end; designed for special nuts on the
 ejector shaft and on the brake pedestal of the
 wire thrower; p/o Wire Thrower RL-37- ()).
 NX ea.

6R57440 WRENCH: socket; 8" lg x 2 $\frac{3}{16}$ " wd x
 $\frac{5}{16}$ " thk overall; 1.580" diam opening, w/ 12
 teeth equally spaced on 0.72" rad 30 deg apart;
 Miller Tool and Mfg Co #MTM-SL-20; Chrysler
 Corp #1061663; (mal iron, zinc pl; straight han-
 dle; p/o Army-Navy Test Set AN/MPM-2).
 NX ea.

6R57450 WRENCH: socket; straight type; 1/4";
 9" overall; wood handle. NX ea.

6R57451 WRENCH: socket; straight type; 7/16";
 9" overall; wood handle. NX ea.

6R57452 WRENCH: socket; straight type; 1/2";
 9" overall; wood handle. NX ea.

6R57453 WRENCH: socket; 1/8" sq; RCA
 #64228; (overall approx 6-1/4" lg; handle,
 screw steel rod, 1/8" dia, w/ finger grip, 3/4"
 lg, bent back w/ sharp loop against handles;
 socket, screw steel, 5/16" lg x 7/32" dia, w/
 0.135" sq opening 1/8" d, brazed on other end;
 u/w but not p/o Radio Set SCR-518). NX ea.

6R57474 WRENCH: socket; fuel injection valve;
 Caterpillar #9B2029; (steel; 1-7/8" round x
 6-5/8" long; for Radio Set SCR-588-B).
 NX ea.

6R57500 WRENCH: spanner; for Headsets TS-3
 and EE-70. NX ea.

6R57501 WRENCH: spanner; 2-1/8" dia; (Home-
 lite dwg 19439; ref 581 for Power Unit PE-
 75-B). NX ea.

6R57501-1 WRENCH: spanner; 5" lg x 1 $\frac{1}{16}$ " wd
 x $\frac{1}{16}$ " thk overall; 1 end box and other end
 open, open end opening rad 1 $\frac{1}{32}$ ", box end has
 oblong hole; HL Part/Dwg #22361; (steel,
 passivated; flat handle; 2 pins protruding $\frac{1}{16}$ "
 from wrench surface $\frac{1}{16}$ " diam, spaced 1 $\frac{1}{32}$ "
 c to c; p/o Army-Navy Power Unit PU-4/
 CPN-2). NX ea.

6R57502 WRENCH: spanner; J H Williams
 #1471; (adjustable hook; capacity 3/4" to 2";
 overall lg 6-3/8"; handle 1/4" thk; hook 11/32".
 thk, $\frac{1}{4}$ " d; chrome molybdenum steel; 0.3 lb,
 0.01 cu ft. NX ea.

6R57502-1 WRENCH: adjustable; spanner;
 Williams #471; International Industries
 #C61712; ($\frac{3}{4}$ "-2" slotted handle approx 4 $\frac{3}{4}$ "
 lg x $\frac{3}{4}$ " w x $\frac{1}{4}$ " thk; overall dim approx 6-5/16"
 lg x 1-21/32" w x 11/32" thk; forged steel;
 painted black; .4 lb, .01 cu ft. NX ea.

6R57502-2 WRENCH: spanner; 6 $\frac{1}{4}$ " lg x $\frac{9}{32}$ "
 thk x 2 $\frac{5}{8}$ " wd overall; for 2 $\frac{1}{4}$ " diam circle;
 Williams JH #457; WECO Dwg #BL-450072
 modified by Dwg #BA-415406; (carbon steel,
 black E; straight handle; has $\frac{1}{16}$ " lg x $\frac{3}{16}$ "
 diam pin at head of wrench; p/o Army-Navy
 Receiver Converter R-95/CPS-5). NX ea.

6R57502-2.1 WRENCH: spanner; 6 $\frac{1}{4}$ " lg over-
 all, $\frac{3}{16}$ " diam; Bell Lab Dwg #ES-804895-8;
 (steel; straight handle w/ groove; splc, made
 from Williams JH #457; u/w Army-Navy Radio
 Set AN/TPS-1). NX ea.

6R57502-3 WRENCH: spanner; 6" lg x 1" wd x
 $\frac{9}{16}$ " thk overall; opening for 1" shaft w/ peg to
 fit in $\frac{1}{4}$ " hole, $\frac{1}{4}$ " d; Wemco Dwg #7610711
 Part #1 and #7417536 Part #38; (steel,
 bright nickel plating; straight handle; p/o
 Echo Box on Sig C Test Equipment RC-234).
 X ea.

6R57503 WRENCH: spanner; Farness #ESL-
 717421; (10-1/8" handle w/ 2-7/8" w opening,
 3/8" grip pin; for gland nuts of Collector Unit
 of Radio Set SCR-547). NX ea.

6R57503-2 WRENCH: spanner; WECO #ES-
 691454-4; (one end $\frac{1}{2}$ " dia w/ 0.254" w x $\frac{1}{4}$ "
 d opening at right angle; other end spanner
 w/ hook 3/64" lg x 7/64" w; 3/8" lg x 3/32"
 thk; cold rolled steel; case hardened; zinc
 plated "T" chrome finish; p/o Radio Set AN/
 APQ-13). NX ea.

6R57504 WRENCH: spanner; steel; 0.060" thk
 19/64" w x 1-3/8" lg; (WECO #K-7892609; p/o
 K-77-A; for Radio Set SCR-527-A). NX ea.

NOTE: Void; insufficient requirements.

6R57505 WRENCH: spanner; Friez #26365; (3-7/16" lg x 5/8" w; pin 9/64" lg x 5/64" dia); for 3/4" dia round serrated conduit nut; steel. NX ea.

6R57506 WRENCH: spanner; GECO dwg #ML-7892610; (1 1/2" lg x 1/4" w x 0.060" thk; slot on 1 end; steel connecting ring 0.062" dia; maple tag 3" x 3/4" x 1/4"; steel; used for dipoles on ant; p/o Radio Set SCR-5270A). NX ea.

6R57506-1 WRENCH: spanner; 9" lg x 1 1/2" wd x 1/4" h; GE Part/Dwg #K-789599-1-G1; (steel; rectangular shape; two 0.1458" holes spaced 2 1/16" c to c; u/w Army-Navy Radio Set AN/APG-2). NX ea.

6R57506-2 WRENCH: spanner; 9" lg x 1 1/2" wd x 1/4" thk w/ 2 pins protruding 3/16" from 1 end; GE Part/Dwg #K-7895991-G2; (steel; rectangular shape; 2 stainless steel pins 3/32" diam x 1 1/2" lg mtg on center line 2 1/32" c to c; u/w Army-Navy Radio Set AN/APG-2). NX ea.

6R57506-3 WRENCH: spanner; 9 1/2" lg x 4 3/32" wd x 1/4" thk w/ 7/8" wd handle; opening arc of 90 deg on 2 1/16" rad; GE Dwg #M-8642764; (steel bright zinc pl finish; tapered, straight handle junctioned tangentially midway on arc opening; two 1/4" diam x 1 1/2" lg pins brazed in 0.250" diam holes drilled 3/16" from either end of arc opening; p/o tools for Antenna Assembly Navy Type #66AGV). X ea.

6R57506-4 WRENCH: spanner; 7 3/32" lg x 2 1/16" wd x 1/4" thk overall w/ 7/8" wd handle; arc of 90 deg on 1 1/16" rad; GE Dwg #M-8642760; (steel, bright zinc pl finish; straight handle, tapered; 2 pins 0.188" diam x 1 1/2" lg peened over and brazed securely in holes 3/16" from extremities of "Y" arc jaw; p/o tools for Antenna Assembly Navy Type #66AGV). NX ea.

6R57506-5 WRENCH: spanner; 7 1/16" lg x 5/8" wd x 3/16" thk overall; open end w/ 90 deg arc jaw on 1 1/32" rad w/ 7/8" x 3/32" right angle milled bend at arc extremity; Apco Moss Dwg #4598; GE Dwg #M-8642766; (steel w/ cyanide-hardened jaw; handle straight; p/o tools for Navy Type #66AGV Antenna Assembly). NX ea.

6R57506-6 WRENCH: spanner; 8 1/2" lg, without jaw, x 1 1/4" thk, irregular width overall; open end w/ 90 deg arc jaw on 2 1/16" rad w/ 1 1/2" wd x 1/2" lg right angle milled bend at extremity of arc; Apco Moss Dwg #4598; GE Dwg #M-8642769; (steel w/ cyanide-hardened jaw; straight handle; p/o tools for Navy Type #66AGV Antenna Assembly). NX ea.

6R57507 WRENCH: spanner; Buda #CUE-835; (special; for 2 1/4" dia packing nut for water pump #4567; overall dimen 5 1/4" x 1 1/2" x 3/32", having a 1/8" rad on wrench end; for Buda K-428 Engine; p/o Power Unit PB-113-B). NX ea.

6R57508 WRENCH: spanner; Philco #348-1132; (special; wrench head has half circle opening 1 1/2" rad w/ 2 drive fit-ins 15/16" x 7/16" dia; handle terminates on 5/8" rad and has 9/32" dia hole, 5/8" from end; overall dimen 7" lg x 4-9/16" w x 1-3/32" thk; steel; bearing retainer; p/o Radio Set AN/APS-15). NX ea.

6R57509 WRENCH: WECO dwg BL-14244 (5" lg x 1 1/2" w x 1/2" thk; head curved on 1-5/16" rad x 2" lg; w/ 5/32" lg jaw at 1 end; sheet steel; spanner; p/o Antenna Equipment RC-224-A, for Radio Set SCR-717-B). NX ea.

6R57510 WRENCH: LeRo #88-252 (15" lg; spanner; used to adjust waterpump). NX ea.

6R57511 WRENCH: spanner; external; Collins #X5733; (single end; pin jaws; wrench formed from #16 gage steel; jaws consist of end of wrench bend down 1/16" w/ 41/64" dia cutout in center; head of wrench 3 1/4" lg; handle 2 3/4" lg bent up at a 20 deg angle from head; cadmium plated; u/w Radio Set AN/ART-13; p/o Radio Transmitter T-47/ART-13). NX ea.

6R57512 WRENCH: spanner; int; Collins #X-5734; (single end; pin jaws; wrench formed from #16 gage steel; jaws consists of two 0.1" dia pins 3/32" lg set in 58/64" dia x 5/64" thk plate and end of wrench; head of wrench 1-1/32" lg; handle 2" lg bent up at 20 deg from head; cadmium plated; u/w Radio Set AN/ART-13; p/o Radio Transmitter T-47/ART-13). NX ea.

6R57513 WRENCH: spanner; WECO #BO-410942-1; (steel; 1/4" sq handle, 6" lg; arm 1-3/16" lg bent on 9/16" rad w/ a 0.112" dia x 9/64" lg pin fastened in inner surface, 1/4" from end; p/o Antenna System AS-7/APG-1; u/w Radio Set AN/APG-1). NX ea.

6R57514 WRENCH: spanner; WECO #BO-410942-2; (steel; 1/4" sq handle, 7" lg; arm 2-9/16" lg bent on 1 1/4" rad w/ a 0.112" dia x 9/64" lg steel pin in inner surface, 1/4" from end; p/o Antenna System AS-7/APG-1; u/w Radio Set AN/APG-1). NX ea.

6R57515 WRENCH: spanner; adjustable face; WECO #BO-410942-6; (max opening 2" steel; black enamel finish; consists of 2 arms; ea 6-3/8" lg x 1/4" thk x 1/4" wd at 1 end; tapering to 1/2" at other, hinged together at 1 end; free end of ea has pin; 0.112" diam x 9/64" lg; projecting from face; p/o Antenna System AS-7/APG-1; u/w Radio Set AN/APG-1). NX ea.

6R57516 WRENCH: spanner; WECO dwg B-410-945-1; (steel w/ chromate finish over zinc plate; spanner end flat semi-cir shape, 3/16" thk; 2" outside rad; 1-1/2" inside rad; 4" across ends; 0.178" diam x 3/8" lg pin at ca end right angle to flat; 3.188" between centers; flat handle 4-5/8" lg x 3/4" wd x 1/8" thk; overall lg approx 6-1/4"; p/o Antenna System AS-7/APG-1; u/w Radio Set AN/APG-1). NX ea.

6R57517 WRENCH: spanner; 3 1/2" lg x 1 1/4" thk; 3/4" opening at 1 end; Comm Equip part and dwg M-32-11527; (OHS; parkerized; straight part of handle 2" lg; 135 deg offset; used to tighten inner cond connector; p/o Radio Set SCR-296-A). NX ea.

6R57518 WRENCH: open end; spanner; 1 1/4" x 3/16" x 6 3/4" overall lg; Sig C Dwg #SC-D-14418; (steel, electro-galv finish; straight handle; 3/32" diam pin extends 3/16" inside of arc near end; 1 end forms a semi-circle on 1 1/4" rad; p/o Army-Navy Aerograph Equipment AN/AMQ-3). NX ea.

6R57519 WRENCH: spanner; 10" lg x 1 1/4" thk x 3 1/4" span overall; spcl; Giffibros Part/Dwg #C69-11639; (steel, cadmium pl; offset 90 deg flat handle; used for main shaft nuts on search ant array; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R57520 WRENCH: spanner; 4 1/4" lg x 1/4" diam; 1 end 1/4" diam pin; Dictaphone Part #SS-12; (steel; knurled round handle; p/o Dictaphone Recorder-Reproducer, Model #ACT and #ADT). NX ea.

6R57521 WRENCH: spanner; 6" lg x 7/8" wd x 3/4" thk overall; two 1/4" lg x 0.125" diam pins on sides of arms, two 3/32" lg x 0.0625" diam pins on ends of arms; World Film Enterprises #WC-4; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #4; (CRS, case hardened, blue tempered; adjustable jaws w/ 3" max opening; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R57522 WRENCH: spanner; overall dimen 8 1/16" lg x 1 23/32" wd x 0.064" thk; semi-circular, 0.687" rad, 1 1/8" max jaw opening; RCA Dwg #K-885044-1; (brass, nickel pl; straight handle, 3/4" wd x 2 1/2" lg; p/o Army-Navy Indicator ID-17/APN-3, u/w Army-Navy Radio Set AN/APN-3). NX ea.

6R57523-1 WRENCH: spanner; 4 1/4" lg x 1 1/2" wd x 3/32" thk, "L" shape, turned up 3/8" on end; slot 3/4" wd x 1/4" d, in c of turned up end; RCA #817811-1; (steel, black gun metal finish; flat handle; u/w Sig C Sound Recording Equipment PH-346 and PH-346-B). NX ea.

6R57522-2 WRENCH: spanner; 3" lg x 2 1/4" wd x 3/16" thk; two pins 1 1/4" lg x 3/32" diam x 1 1/16" c to c; RCA #817808-1; (alloy steel, black gunmetal finish; flat "L" shaped handle, 1" wd; u/w Sig C Sound Recording Equipment PH-346 and PH-346-B). NX ea.

6R57522-3 WRENCH: spanner; 2 1/2" lg barrel w/ 1/16" diam bore, 1 3/16" OD; pins 5/8" OD x 5/8" wd x 1 1/8" thk, project 1/16" d; wrench fits over 3/8" shaft; pins fit slot 1/16" d x 1/16" wd x 1 1/16" lg over all; RCA #817910-501; (alloy steel, black gunmetal finish; 3/16" x 3" T handle; u/w Sig C Sound Recording Equipment PH-346 and PH-346-B). NX ea.

6R57523 WRENCH: spanner; 4 1/4" lg x 7/8" diam overall; two 1/4" sq x 1 1/4" lg bosses on 1 end; Farnsworth Part #97-5302; (steel, nickel pl; right angle handle 3 1/4" lg; p/o Sig C Support FT-478, u/w Sig C Receiver Indicator BC-1364). NX ea.

6R57523-1 WRENCH: spanner; 4 5/16" lg x 1 1/16" wd x 1/8" thk; 2 3/32" opening, semi-circular; (steel cadmium pl; straight flat handle). NX ea.

NOTE: EMN; REL #1061A.

6R57523-1 1/2 WRENCH: spanner; 4 1/4" lg x 1" wd x 1 1/8" thk; semi-circular opening 1" OD; (steel cadmium pl; straight flat handle). NX ea.

NOTE: EMN; REL #1061C.

6R57524 WRENCH: spanner; 2 3/4" lg x 2 1/4" wd x 1/2" thk overall; 90 deg spanner arc on 2" rad; Hib Spen Bart Part/Dwg #P-4642AO; Galvin Part/Dwg #66B106373; (steel, dull black finish; straight handle; p/o Army-Navy Antenna Assembly AS-68/APG-5). NX ea.

6R57525 WRENCH: spanner; 7" lg x 1 1/2" wd x 3/8" thk; hook spanning distance 1 1/4" diam; SKF Type #N-06; Farnsworth Part #97-5188; (steel, cadmium pl; no handle, 1 solid piece). NX ea.

6R57525-1 WRENCH: spanner; approx 9 1/2" lg x 2" wd x 1/4" thk; 1 1/16" rad bend forms arc about 85 deg w/ small lip at end of arc; SKF Type #23 1/16"; WECO Dwg #B-46045; (steel straight handle, rounded end; used on SKF Ball Bearing Lock nut #AN-15; p/o Sig C Antenna Equipment RC-286). NX ea.

6R57526 WRENCH: spanner; 3" lg x 1 1/4" wd x 1/16" thk; 2 insert points 3/32" wd x 1/16" thk and 1 1/16" apart; Farnsworth Part #B97-2324; (steel, zinc pl; straight; double prong wrench for insertion in pre-spaced holes; used for assembling trimmer condenser on ionic ant sw assem for Sig C Antenna AN-159-T1). NX ea.

6R57527 WRENCH: spanner; adjustable; 7 1/4" lg x 5/8" x 2 1/2" wd; 90 deg opening on 2 1/32" rad; Galvin Dwg #66C100302; (manganese bronze alloy, black nickel pl; straight type handle; adjustable at midpoint of 90 deg opening, 1 end of 90 deg opening fastened to handle and other end has clamping pin attached; p/o Army-Navy Antenna Support AB-13/CPN-8; u/w Army-Navy Radio Set AN/CPN-8). NX ea.

6R57527-1 WRENCH: spanner; 7 1/2" lg x 2 7/8" wd x 5/8" thk; 90 deg arc shape opening at 1 end w/ radial clamping pin at tip of arc; (manganese bronze alloy, black nickel pl; straight flat handle approx 4 1/2" lg x 1 1/2" wd x 1/2" thk; spcl expanding arc type adjustable spanner; adj accomplished by "thumb worm" at handle end of arc; p/o Army-Navy Radio Set AN/CPN-6). NX ea.

NOTE: EMN; Galvin Part/Dwg #66K109263.

6R57528 WRENCH: Spanner; 4" lg x 3/4" wd x 1/4" thk overall; for 1" circle diam, w/ 3/16" diam x 1/4" lg pin; Williams JH #452; Johnson Serv Part/Dwg #4207; (forged steel, zinc pl; straight flat handle; p/o Army-Navy Radar Test Set AN/CPM-10). NX ea.

6R57528-1 WRENCH: spanner; 4" lg x 3/4" wd x 1/4" thk; arc shaped opening for circle 1" diam; (carbon steel, cadmium pl; straight flat handle; pin diam 3/32" x 1/4" lg; u/w Army-Navy Echo Box TS-270/UP). NX ea.

NOTE: EMN; Williams JH #452 Modified.

Johnson Serv #4207-ZN.

6R57529 WRENCH: spanner; "U" shaped, 2 1/4" lg x 2 1/2" wd x 1 1/4" d x 3/16" thk overall w/ 2 lugs 2 3/32" wd x 1/4" h; fits opening 2 1/2" x 1 1/4" d, 3/4" x 45 deg chamfer ends; Chrysler Corp Part/Dwg #1060998; (steel, zinc pl; 2 holes 2 1/32" diam drilled 1" centered from bend for round bar handles; spcl wrench for joint clamp nuts; p/o Army-Navy Test Set AN/MPM-6; u/w Army-Navy Radar Set AN/MPG-1). NX ea.

6R57529-1 WRENCH: spanner; 5 1/16" lg x 2 1/4" wd x 1 1/4" thk; U shaped opening 1 1/4"; Sig C Dwg #SC-B-11820; (steel, zinc coated chromate finish; straight flat handle; 2 PH steel rivets 3/32" diam x 1 1/2" lg on 1 1/2" centers on U arms; used for rotating joint of Army-Navy Radar Set AN/TPL-1, p/o Army-Navy Test Set AN/MPM-7). NX ea.

NOTE: EMN; Terpening #A-461-19R.

6R57530 WRENCH: spanner; 12 1/4" lg x 1 1/4" wd x 1/2" thk overall; 1 opening "ARC" shape 2 1/4" across end 3 3/16" rad w/ lug 1 1/2" wd x 1 1/4" d; Chrysler Corp Part/Dwg #1060997; (steel zinc pl; straight flat handle, tapered rounded end; spcl wrench for ring adpt nuts; p/o Army-Navy Test Set AN/MPM-6; u/w Army-Navy Radar Set AN/MPG-1). NX ea.

6R57531 WRENCH: socket; 1 1/8" hex socket end; 1 1/16" hex handle end, 8 3/4" lg; 3/8" (six point opening; Case JI #06040A; (steel; u/w Case JI Engine Model #LAE; p/o Army-Navy Power Unit PU-30/P). NX ea.

6R57532 WRENCH: spanner; cylindrical shape 2 1/4" overall lg x 1 1/16" OD x 1 1/16" ID; 1 end has 2 lugs 0.235" wd x 0.156" h x 0.164" thk diametrically spaced 1.024" apart; Chrysler Part/Dwg #1061148; (steel, zinc pl; hole 2 1/32" diam drilled through cyl 9/16" from 1 end for round bar handle, not included; spcl wrench for reduction gear nut; p/o Army-Navy Test Set AN/MPM-6; u/w Army-Navy Radar Set AN/MPG-1). NX ea.

6R57533 WRENCH: spanner; 5 3/8" lg x 2 3/8" wd x 3/16" thk overall; double end, semi-circular openings w/ 1 1/16" and 2 3/16" inside rad, ea end fitted w/ two 1/8" diam x 3/16" lg grip pins soldered to ends of spanner arms; NDRC Part/Dwg #C-11012-B; (CRS, olive drab finish; straight flat handle; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R57533-1 WRENCH: spanner; $9\frac{3}{32}$ " lg x $1\frac{1}{32}$ " wd x $\frac{5}{8}$ " thk overall; single end w/ semi-circular opening $\frac{3}{32}$ " inside rad, one $\frac{1}{16}$ " diam x $1\frac{1}{32}$ " lg grip pin inserted and soldered to end of 2 spanner arms; NDRC Part/Dwg #C-11012-A; (CRS w/ olive drab finish; straight flat handle; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R57533-2 WRENCH: spanner; $5\frac{1}{4}$ " lg x $1\frac{1}{8}$ " wd x $\frac{1}{4}$ " thk overall; double end semi circular openings w/ $\frac{1}{16}$ " and $\frac{1}{16}$ " inside rad, fitted w/ two $\frac{3}{32}$ " diam x $\frac{3}{16}$ " lg grip pins soldered to end of spanner arms; NDRC Part/Dwg #C-11012-C; (CRS, painted olive drab; straight flat handle; p/o miscellaneous equip, u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6R57533-3 WRENCH: spanner; $5\frac{1}{8}$ " lg x $1\frac{1}{8}$ " wd x $\frac{1}{2}$ " thk; semi-circular opening $1\frac{1}{8}$ " OD; (steel cadmium pl; straight flat handle). NX ea.

NOTE: EMN; REL #10615.

6R57534 WRENCH: spanner; $5\frac{1}{4}$ " lg x $\frac{3}{4}$ " wd x $\frac{1}{4}$ " thk; are shaped opening for circle $1\frac{1}{8}$ " diam w/ pin $\frac{1}{16}$ " diam x $\frac{1}{4}$ " lg; (carbon steel, black enamel finish; straight flat handle; u/w maintenance equipment for Sig C Radio Set SCR-545). NX ea.

NOTE: EMN; Williams JH #455.

6R57535 WRENCH: spanner; $2\frac{1}{2}$ " lg x 3" diam std steel tube w/ 2 lugs on 1 end projecting $\frac{1}{8}$ " 3.968" c to c; and 2 pins on other end projecting $\frac{1}{8}$ " x 0.120" diam, 3.375" c to c; cir opening 3.125" diam; (steel, zinc pl; u/w maintenance equipment for Sig C Radio Set SCR-545). NX ea.

NOTE: EMN; WECO Part/Dwg #B-11268-1.

6R57536 WRENCH: spanner; tubular shape, $\frac{5}{8}$ " OD x 2" lg overall; w/ 2 pins 0.0625 diam x $\frac{1}{16}$ " lg spaced 0.450" c to c on 1 end, and "T" handle, $\frac{3}{16}$ " diam x $1\frac{1}{4}$ " lg other end; cir opening 0.323"; (CRS, SAE #A1920, zinc pl; round "T" handle brazed on; tool for track lobe switcher; p/o maintenance equip, u/w Sig C Radio Set SCR-545). NX ea.

NOTE: EMN; WECO Part/Dwg #B-11268-5.

6R57537 WRENCH: spanner; adj pin type, 10" lg x $2\frac{1}{2}$ " wd x $\frac{3}{4}$ " thk overall, 2 legs hinged together w/ hex head screw $\frac{3}{16}$ " diam x $\frac{3}{32}$ " thk and hex nut #10-32 thd x $\frac{1}{2}$ " across flats, $\frac{3}{16}$ " thk; cir opening $2\frac{1}{16}$ " diam w/ pin $\frac{3}{16}$ " diam x $\frac{3}{32}$ " h mtd on center line; (CRS, chrome finish; handle grips, flat, straight, ea $8\frac{1}{2}$ " lg x $\frac{1}{2}$ " wd x $\frac{3}{8}$ " thk to pin center of cir opening; p/o maintenance equip, u/w Sig C Radio Set SCR-548). NX ea.

NOTE: EMN; WECO Part/Dwg #B-32505.

6R57540 WRENCH: $8\frac{1}{16}$ " lg x $\frac{3}{8}$ " wd x $\frac{3}{32}$ " thk overall; spanner type; $\frac{3}{8}$ " wd across opening at 90 deg to handle; Raytheon Part/Dwg #118-5238; (CRS, chrome pl; straight handle, slightly rounded at end; has 1 pin $\frac{1}{16}$ " diam x $\frac{1}{32}$ " lg at top of wrench parallel w/ handle and centered on center line of handle; p/o Navy Model #SO-7M/N Radar Equipment). NX ea.

6R57541 WRENCH: $4\frac{1}{2}$ " lg x 1" wd x $\frac{1}{8}$ " thk overall; U type opening w/ pins centered at 0.734", pins are 0.120" diam x $\frac{1}{4}$ " lg pressed into .312 holes; Raytheon Part/Dwg #118-5189; (tool steel; straight handle; spanner type w/ end of handle slightly rounded, used for ant motor packing nut; p/o Navy Model #SO-7M/N Radar Equipment). NX ea.

6R57542 WRENCH: 6" lg x 4" wd at handle, 1" wd material x $\frac{1}{8}$ " thk overall; spanner type, end cut out to leave 2 spinners on ea side $\frac{1}{8}$ " lg, cut-out $\frac{3}{16}$ " wd centered; Raytheon Part/Dwg #118-5190; (CRS; cadmium pl; T handle w/ $\frac{1}{4}$ " spread x $\frac{3}{4}$ " wd; spinners are gnd down to thk of $\frac{3}{32}$ "; used for pulse line cable stuffing tube; p/o Navy Model #SO-7M/N Radar Equipment). NX ea.

6R57545-219 SPANNER WRENCH MX-219/UP; (steel; 6" lg x $7\frac{7}{8}$ " wd x $1\frac{1}{4}$ " thk; steel pin $1\frac{1}{8}$ " in diam inserted $3\frac{1}{16}$ " from 1 end of wrench; used to tighten the coupling loop nuts on Echo Box TS-207/UP; u/w but not p/o Echo Box TS-207/UP). NX ea.

6R57545-223 SPANNER WRENCH MX-228/U; (J H Williams #456-2; modified by using steel pin; $\frac{3}{32}$ " lg x $\frac{3}{16}$ " diam; on using end of wrench; used to uncouple transmission line on Radio Set SCR-545; dwg SC-D-11817; group IV; p/o Test Set AN/MPM-3 and Tool Equipment TE-126). NX ea.

6R57590-322 WRENCH: spanner; Army-Navy Wrench TL-322/U; Navy Spec #RE 49F 386; (steel, "U" shape, $1\frac{1}{2}$ " diam x $1\frac{1}{2}$ " lg w/ $\frac{1}{4}$ " hole through body; 2 handles, $3\frac{3}{4}$ " lg, welded in upper part of body, two $\frac{1}{4}$ " pins protrude $\frac{5}{32}$ " from lower part on $1\frac{1}{32}$ " diam centers; for use w/ Army-Navy Plug UG-156/U, or equivalent connectors). NX ea.

6R57590-323 WRENCH: spanner; Army-Navy Wrench TL-323/U; Navy Spec #RE 49F 386; (steel, "U" shape, $1\frac{1}{2}$ " diam x $1\frac{1}{2}$ " lg w/ $\frac{1}{4}$ " hole through body; 2 handles, $3\frac{3}{4}$ " lg, welded in upper part of body, two $\frac{1}{4}$ " pins protrude $\frac{5}{32}$ " from lower part on $1\frac{1}{32}$ " diam centers; for use w/ Army-Navy Plug UG-154/U, or equivalent connectors). NX ea.

6R57590-324 WRENCH: spanner; Army-Navy Wrench TL-324/U; Navy Spec #RE 49F 386; (steel, "U" shape, $\frac{7}{8}$ " diam x $1\frac{1}{2}$ " lg w/ $\frac{5}{8}$ " hole through body; 2 handles, $2\frac{3}{4}$ " lg, welded in upper part of body, two $\frac{1}{4}$ " pins protrude $\frac{5}{32}$ " from lower part on $\frac{1}{32}$ " diam centers; for use w/ Army-Navy Adapter UG-207/U, or equivalent connectors). NX ea.

6R57599 WRENCH SET: spark plug; socket; (Sears "Craftsman" #9D4423, or equal; 1/2" drive; set of 5 consisting of sizes 13/16", 7/8", 15/16", 1" and 1-1/8"; p/o Tool Equipment TE-47); 4.285 lb, 0.0952 cu ft. NX st.

6R57600 WRENCH: spark plug; socket; hex nut opening 1-5/32"; straight pattern; 6" lg, w/ folding pin handle. NX ea.

6R57600-1 WRENCH: spark plug; single hex end; Wisconsin #DF-48; ($2\frac{3}{4}$ " lg x $1\frac{1}{8}$ " dia; hex to fit Champion plug #6M; removable bar type handle $6\frac{1}{2}$ " lg x 0.352" dia; zinc plated crs; p/o Maintenance Parts for Power Unit PE-168-E). NX ea.

6R57601 WRENCH: spark plug; socket; 7/8 and 1" openings; Mossberg #3; (pressed steel; 4" lg; 3/8" round steel turning bar, 6-1/4" lg; for Radio Set SCR-527-A). NX ea.

6R57601-1 WRENCH: socket; spark plug; approx 4" lg w/ straight handle $\frac{3}{8}$ " diam steel x 8" lg; hex; for $\frac{7}{8}$ "; 18 mm, one end; 1" other end; New Britain Part #N-14512; (steel; hole in ea end for handle). NX ea.

6R57602 WRENCH: spark plug; socket; Bonney Forge #LD321; (1" opening x 3-1/4" lg x 1-9/32" dia; 1/2" sq drive; p/o Radio Set SCR-582). NX ea.

6R57602-2 WRENCH: spanner; overall $6\frac{1}{2}$ " lg x $\frac{5}{8}$ " wd x $\frac{1}{4}$ " thk; for circle $2\frac{1}{4}$ " diam; Williams JH #457 modified; WECO Dwg #BA-415405; Bell Lab Dwg #BL-450072, Item #3.144; (carbon steel w/ black enamel finish; straight handle; pin $\frac{1}{16}$ " diam x $\frac{1}{4}$ " lg; p/o Army-Navy Receiver Converter R-95/CPS-5). NX ea.

6R57603 WRENCH: spark plug; hex openings 1-1/32" and 1-5/32"; Kohler #D-831; (steel; 4" lg; each end has 2 holes through side, 18/32" dia for 6" lg x 3/8" dia steel handle). NX ea.

6R57604 WRENCH: spark plug; Sherman-Klove #B-40828; ($\frac{1}{8}$ " extra thin; for Buda Engine M-766; p/o Power Unit PE-102-C). NX ea.

6R57605 WRENCH: spark plug; 4" lg; 2 hex openings $2\frac{3}{32}$ " and $1\frac{1}{32}$ "; Sears #28H6208; (pressed steel; double ended; straight; round handle $\frac{5}{8}$ " diam x $6\frac{1}{4}$ " lg). NX ea.

6R57606 WRENCH: socket; spark plug; Vlehek #X-132; (includes socket 27/32" x 1-1/32"; Onan part 77588; handle 7/16" diam x 6-7/8" lg; Onan part 77589; for Onan model W4A Engine; p/o Power Unit PE-90-A). NX ea.

6R57607 WRENCH: spark plug; Apco Mossberg Corp, or equal ($\frac{5}{8}$ " hex socket; consists of 1" dia 3" lg hollow steel cyl, w/ forged in end socket; $\frac{1}{4}$ " x 5" round bar handle, non-removable, inserted through 2 holes at top of cyl; sliding T handle, clearance approx 2 1/2"; fits any $\frac{5}{8}$ " or 16-mm spark plug). NX ea.

6R57607-1 WRENCH: spark plug; $2\frac{1}{2}$ " lg x $1\frac{1}{16}$ " diam overall; $\frac{1}{32}$ ", 12 point; Snap-On Dwg #SF-260; Apco Moss Dwg #101; (alloy steel, zinc pl; hole on top for $\frac{3}{8}$ " sq drive; p/o Navy Type #18004-A Tool Kit; u/w Army Model #EF-8 Power Unit). NX ea.

6R57608 WRENCH: spark plug; hex socket $1\frac{1}{32}$ " and $1\frac{1}{16}$ " across external flats x 4" lg w/ two $1\frac{1}{32}$ " diam handle holes on opposite flats at ea end; handle $\frac{3}{8}$ " diam x $5\frac{1}{16}$ " lg; openings for hex nuts $1\frac{1}{32}$ " and $2\frac{3}{32}$ " across flats; Apco Mossberg; HL Part/Dwg #22074; (steel, parkerized finish; straight bar type removable handle p/o Army-Navy Power Unit PU-4/CPN-2). NX ea.

6R57609 WRENCH, spark plug; $4\frac{1}{2}$ " lg x $1\frac{1}{4}$ " wd x $\frac{1}{16}$ " thk; 6 point opening, $\frac{3}{32}$ " one end, $1\frac{1}{32}$ " other end; Onan Dwg #77588A; (pressed steel; handle, straight round rod $6\frac{1}{4}$ " lg; p/o Army-Navy Power Unit PU-25/CRN). NX ea.

6R57610 WRENCH, spark plug; $5\frac{1}{16}$ " lg x $\frac{3}{16}$ " thk x 1" wd; 1.015" open end for 18 mm spark plug, $1\frac{1}{32}$ " sq opening other end; (tool steel; straight flat handle). NX ea.

NOTE: EMN; Kohler #AC-1543-1.

6R57611 WRENCH: spark plug; hex, $3\frac{1}{4}$ " lg x $3\frac{1}{2}$ " wd; two 6 point openings, one $\frac{1}{4}$ ", other $1\frac{1}{16}$ "; steel w/ zinc plate; includes round steel handle $\frac{1}{4}$ " diam x $3\frac{1}{2}$ " lg; p/o ant system for Army-Navy Radio Set AN/GRT-1. NX ea.

NOTE: EMN; Stevens Walden #1928.

6R57625 WRENCH: speeder; Sears #9R4416; (special alloy steel; 18" brace type, w/ 1/2" sq drive built in adapter at end; knurled handle grips; for driving 1/2" sq drive wrench sockets; p/o wrench set Sears #99F4371; p/o Tool Equipment TE-52). NX ea.

6R57625-1 WRENCH: speeder; 18" lg x $\frac{3}{8}$ " stock; Plomb Tool #5482; GE Part/Dwg #MLK-7106281-P17; (tool steel, natural finish; "U" shaped handle, $\frac{1}{2}$ " drive; knurled grip; p/o wrench set, u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.

6R57626 WRENCH: speeder; revolving grip; Duro Metal Products #651DKG or #651DK; (duro-chrome; $\frac{1}{2}$ " sq drive; 10" sweep; 18" lg). NX ea.

6R57627 WRENCH: speeder; Bonney Tool #4085; (chrome-vanadium steel; $18\frac{3}{4}$ " lg; brace type; w/ $\frac{1}{2}$ " sq drive built in adapt at end; knurled handle grip; for driving $\frac{1}{2}$ " sq drive wrench sockets; u/w Power Unit PE-127-B). NX ea.

6R57628 WRENCH: speeder; $16\frac{3}{8}$ " lg x $\frac{3}{8}$ " diam; $\frac{3}{8}$ " sq drive; alloy steel, parkerized; knurled brace type handle; p/o ant system for Army-Navy Radio Set AN/GRT-1. NX ea.

NOTE: EMN; Sherman Klove #45181.

6R57650 WRENCH SET: Allen, Key Island; right angle rods; (rack containing 14 keys, wrenches, fitting all sizes of Allen set screws up to and including 1-1/4", cap screws to 1", shoulder screws to 3/4", pipe plugs to 1", container is labeled to show which size key to use w/ ea screw; Allen model #615). NX st.

6R57651 WRENCH SET: key, Allen #604; (7 short arm keys fitted in leather envelope to fit hex holes of sizes 8, 10, 1/4, 5/16, 3/8, 7/16, and 1/2" set screws; 4, 5, 6, 8, 10, 1/4 and 5/16" cap screws; for Radio Set SCR-682-A); .5 lb, .009 cu ft. NX ea.

6R57656 WRENCH SET: set screw type; 4 items without cntr; Allen Mfg Co #609; (1 handle, $\frac{3}{32}$ " hex diam; 3 blades 3", 4" and 5" lg, ea for #10 set screw; steel, no finish). NX st.

6R57670 WRENCH SET: cap screw; 9 hex keys in steel case, $5\frac{1}{2}$ " lg x $3\frac{1}{2}$ " wd x $\frac{3}{4}$ " d; Parker-Kalon Part #90; WECO; hex keys, $\frac{5}{16}$ " diam x $3\frac{3}{4}$ " shank x $1\frac{1}{4}$ " lg, $\frac{3}{32}$ " diam x $2\frac{1}{2}$ " shank x 2" lg, $\frac{1}{4}$ " diam x $\frac{1}{4}$ " shank x $2\frac{1}{2}$ " lg, $\frac{5}{32}$ " diam x $2\frac{1}{2}$ " shank x $2\frac{1}{2}$ " lg, $\frac{3}{16}$ " diam x $1\frac{1}{16}$ " shank x $2\frac{3}{4}$ " lg, $\frac{5}{32}$ " diam x $1\frac{1}{16}$ " shank x 2" lg, $\frac{3}{32}$ " diam x $1\frac{1}{16}$ " shank x 2" lg, $\frac{5}{16}$ " diam x $1\frac{1}{4}$ " shank x $3\frac{3}{4}$ " lg, $\frac{3}{8}$ " diam x $1\frac{1}{8}$ " shank x $4\frac{1}{4}$ " lg, $\frac{1}{2}$ " diam x $1\frac{1}{8}$ " shank x $5\frac{1}{4}$ " lg; 90 deg offset; tool steel; p/o Army-Navy Antenna Drive Unit MX-191/TPS-1B). NX st.

6R57697 WRENCH: Spcl; 6" lg x $\frac{5}{16}$ " max diam; GE Dwg #V-537268; (tool steel, zinc pl; straight, cylindrical handle; tapered to min diam of 0.245" at 1 end for distance of $\frac{1}{2}$ "; p/o PPI Navy Type #5AFAN). NX ea.

6R57698 WRENCH: $\frac{1}{2}$ " OD x 0.635" wd x $3\frac{3}{4}$ " lg tube w/ rod $\frac{5}{32}$ " diam x $1\frac{1}{2}$ " lg axially through tube $\frac{1}{4}$ " from end; 0.136" diam hole, slot across face $\frac{1}{4}$ " wd x $\frac{3}{32}$ " d; GE Dwg #M-7105677-G1; (brass, zinc pl; "T" handle; spcl, for installation of tube connections; p/o Army-Navy Radar Transmitter T-75/APT-4, u/w Army-Navy Radar Set AN/APT-4). NX ea.

6R57699 WRENCH: 12" lg x $3\frac{1}{32}$ " wd x $\frac{5}{32}$ " thk; $\frac{3}{4}$ " hex; Cornwell Tools Part #TW-1; HL Part #36039; Hercules Mtr Part #14397-A; (steel, chrome molybdenum; flat handle; u/w Army-Navy Radio Set AN/TPS-1B; p/o Army-Navy Power Unit PU-51/TPS-1B). NX ea.

6R57700 WRENCH: special; 3-3/16" opening; for coupling trailer; (J H Williams; part for Trailer K-22-B). NX ea.

6R57701 WRENCH: special; for coaxial connectors; GECO #M-8093401; Allen; (stamped from 1/8" cadmium plated steel; handle 1/2" w, w/ "U" shape end; 3/8" lg x 1/8" dia pin in each end of "U", spaced 2"; overall lg 8"; for Radio Sets SCR-517-A, SCR-517-C, SCR-520-B). NX ea.

NOTE: Void; insufficient requirements.

6R57702 WRENCH: special; Furness dwg ESL-71702; (steel bar 11 x 1/2"; one end spanner; 2-1/2" openings w/ 7/32" grip pins; other end 3/4" x 1-1/2" male hex head; for bearing brackets of platform of mount for Radio Set SCR-547). NX ea.

6R57703 WRENCH: special; GECO dwg K-8076681; (3-1/32" sq opening; mal iron; 8" lg; $\frac{1}{4}$ " hole in end of handle; wrench part 4%

dia; used for removing nut from pedestal slip ring assy; p/o Pedestal FT-342-A and FT-343-A; for Radio Set SCR-527-A). NX ea.

6R57704 WRENCH: special; WECO #B0-410843-1; (consists of 2 ply impregnated canvas strap fastened to aluminum handle forming a closed loop; loop acts as jaws of a wrench; handle dimen $4\frac{3}{4}$ " x $1\frac{1}{2}$ " x $7/16$ " overall lg $8\frac{1}{4}$ "; for Antenna System AS-7/APG-1). NX ea.

6R57704-1 WRENCH: special; WECO #B-11815-3; (one end has box for special octagonal nut $\frac{3}{4}$ " across flats; other end open for $5/16$ " nut; overall dimen $3-7/16$ " x $1\frac{1}{2}$ " x $3/32$ " thk; steel, zinc plated; p/o Aircraft Radar Equipment AN/AP-54). NX ea.

6R57705 WRENCH: special; Zenith Rad #C161-1; (for main jet on Zenith Carburetors). NX ea.

6R57705-1 WRENCH: special; Zenith Rad #C161-9; (for power jet valve on Zenith carburetors). NX ea.

6R57705-2 WRENCH: special; Zenith Rad #C161-25; (for cap and idle jet on Zenith carburetors). NX ea.

6R57705-3 WRENCH: special; Zenith Rad #C161-81; (for jet regulator on Zenith carburetors). NX ea.

6R57705-4 WRENCH: special; Zenith Rad #C161-32; (for main jet on Zenith carburetors). NX ea.

6R57705-5 WRENCH: special; Zenith Rad #C161-83; (for main and accelerator jet on Zenith carburetors). NX ea.

6R57705-6 WRENCH: special; Zenith Rad #C161-85; (for fuel valve on Zenith carburetors). NX ea.

6R57706 WRENCH: special; collar; Bendix #A-104183; $1\frac{1}{4}$ " OD; $17/32$ " hole ID; overall ht $1-9/16$ "; ear on ea side $13/16$ " lg; bottom machined and has 2 nubs $\frac{1}{8}$ " thk and $5/32$ " high at right angles to top ears; cast brass; for Radio Set SCR-584. NX ea.

6R57707 WRENCH: special; Philco #258-6434; $4\frac{1}{2}$ " lg; w of major portion of lg $1\frac{1}{2}$ " at widest point; w end has a U-shape cut-out to fit nut, $7/16$ " across flats; #15 gage cadmium-plated steel; case hardened. NX ea.

6R57708 WRENCH: special; double end; steel; Comm Prod dwg S46-11779; (1 end box opening; hex $1\frac{1}{2}$ " across flats; other end open hex $\frac{1}{2}$ " across flats; $4\frac{1}{2}$ " lg x $3/32$ " thk x $1\frac{1}{2}$ " w; p/o Dehydrator Model #2200 Comm Prod; u/w SCR-584-B). NX ea.

6R57708-1 WRENCH: special; double open end; $7\frac{1}{2}$ " lg x $1\frac{1}{4}$ " wd large end x $1\frac{1}{2}$ " wd small end x $3/16$ " thk overall; opening 0.760 " large end, 0.573 " small end; Raytheon Part/Dwg #118-5230; (steel, cadmium pl; straight handle; large end raised $3/16$ " from body, small end lowered $3/16$ " from body; p/o Spare Parts for Radar Equipment Navy Model #SO-7M and SO-7N). NX ea.

6R57709 WRENCH: check valve; $8\frac{1}{2}$ " lg x $5\frac{1}{2}$ " lg x $\frac{1}{2}$ " wd x $\frac{1}{4}$ " thk; spl wrench having screw-driver blade 0.080 " thk x $\frac{1}{8}$ " wd bent up from $\frac{7}{8}$ " wd x $\frac{1}{4}$ " thk thk; Communications Products Inc Dwg #M32-12275; GE Dwg #K7892556, Item #26; (CRS, cadmium pl; offset handle; p/o Sig C Dehydrator Unit; u/w Sig C Radio Set SCR-584). NX ea.

6R57710 WRENCH: $1\frac{1}{2}$ " OD x $2\frac{1}{2}$ " lg x 0.083 " thk wall; spl wrench for compression collar in ant tube; four $3/16$ " d notches cut in 1 end to leave four $3/16$ " x $3/16$ " d engaging pins; Fed Tele & Radio Dwg #NL-202661-2; (steel; steel rod handle $3/16$ " diam x $6\frac{1}{2}$ " lg w/ ends squared to form captive handle, aligned through two $1/32$ " diam holes, $1/2$ " from end opposite end of engaging pins; u/w Army-Navy Antenna AT-7/CRN-5; p/o Army-Navy Radio Set AN/MRN-2). NX ea.

6R57711 WRENCH: starter; pinion; Br & St #22134; (steel, olive drab finish; $1\frac{1}{4}$ " closed hex; $1\frac{1}{2}$ " OD diam $\frac{1}{8}$ " thk $8\frac{1}{2}$ " lg overall; u/w Br & St Engine Model ZZ; p/o Power Unit PE-173). NX ea.

6R57712 WRENCH: stud; Bonney Tool #2591; (chrome-vanadium steel chrome pl; for use w/ $\frac{1}{2}$ " sq drive handles and attachments; takes studs from $3/16$ " to $3/8$ " diam; has eccentrically mtd roller w/ deeply milled edge; u/w Power Unit PE-127-B). NX ea.

6R57712-1 WRENCH: stud; $1\frac{1}{2}$ " lg overall; 2 and $2\frac{1}{2}$ " openings, hex shaped; Plomb Tool #139; GE Part/Dwg #MLK-7106281-P14; (spring steel; straight handle; p/o wrench set; u/w Army-Navy Tool Equipment TK-15/CPS-5). NX ea.

6R57713 WRENCH: tappet; valve; Waukesha #5866; (overall dimen $7-1/2$ " lg x $1-1/4$ " w x $3/16$ " thk; one end to fit $9/16$ " hex nut; other end will fit $17/32$ " hex nut, both openings are

15 deg off center; made of stock 0.20-0.30 carbon steel; used on Waukesha model 6MZR; for Power Unit PE-113-A). NX ea.

6R57714 WRENCH: strap; $\frac{1}{2}$ " thk x $\frac{7}{8}$ " wd x $11\frac{1}{2}$ " lg, w/ $17\frac{1}{2}$ " lg strap; cap $\frac{1}{2}$ " to $2\frac{3}{8}$ "; (steel w/ web strap; straight I beam handle; adjustable; u/w Army-Navy Radio Set AN/TRC-6 (XC-2)). NX ea.

NOTE: EMN; Ridge Tool #2.

6R57715 WRENCH: double end; tappet, valve, Bonney Forge and Tool Works #402; (thin; both ends to fit $1\frac{1}{2}$ " hex nut; 1 end straight, the other $22\frac{1}{2}$ " deg off center; overall dimen $8\frac{1}{2}$ " x $1-3/16$ " x $3/16$ "; chrome-vanadium steel; ref 716, for Power Unit PE-95-G and PE-95-H). NX ea.

6R57715A WRENCH: double end; tappet, valve; Bonney Forge and Tool Works #402A (thin; both ends to fit $17/32$ " hex nut; 1 end straight, the other $22\frac{1}{2}$ " deg off center; overall dimen $8\frac{1}{2}$ " x $1-3/16$ " x $3/16$ "; chrome-vanadium steel; ref #717, for Power Unit PE-95-G and PE-95-H). NX ea.

6R57716 WRENCH: tapped; double open end $\frac{5}{8}$ " and $11/16$ "; Vichok #XU93; Onan #77640; (chrome molybdenum steel; 15 deg angle; $8\frac{1}{4}$ " lg x $13/64$ " thk; u/w Onan model OTC-70N Gas Engine and Radio Set AN/CRN-2; p/o PU-1/CRN-2). NX ea.

6R57717 WRENCH: tappet; $10\frac{1}{2}$ " lg x $\frac{5}{16}$ " thk head x $13/16$ " wd overall; $3/16$ " and $17/32$ " sq openings, milled "U" shape; (alloy steel, chrome pl; straight flat handle, head offset 15 deg). NX ea.

NOTE: EMN; Sears Type #9EA447.

6R57720C WRENCH: tappet; $37/64$ " opening; $10-1/4$ " lg; Continental Motors #25254-C; (handle $1/2$ " w; $3/16$ " thk; straight head $1-3/8$ " w, $3/16$ " thk; p/o Radio Set SCR-582). NX ea.

NOTE: Void; insufficient requirements.

6R57720D WRENCH: tappet; $49/64$ " opening; $10-5/16$ " lg; Continental Motors #25254-D; (handle $5/8$ " w, $3/16$ " thk; straight head $1-1/2$ " w, $3/16$ " thk; p/o Radio Set SCR-582). NX ea.

NOTE: Void; insufficient requirements.

6R57720E WRENCH: tappet; $57/64$ " opening; $10-7/16$ " lg; Continental Motors #25254-E; (handle $3/4$ " w, $3/16$ " thk; straight heads $1-5/8$ " w, $3/16$ " thk; p/o Radio Set SCR-582). NX ea.

NOTE: Void; insufficient requirements.

6R57729 WRENCH: tap hand; "T" handle; Greenfield model #329. NX ea.

6R57733 WRENCH: tap hand; "T" handle; Greenfield model #333. NX ea.

6R57738 WRENCH: tap; "T" handle; chuck style; for $1/16$ " to $5/8$ " hand taps, #0 to #14 mach screw taps; $4\frac{1}{2}$ " lg x approx $3/4$ " diam overall; (tool steel, tempered; sliding handle, ratchet mechanism). NX ea.

NOTE: EMN; Greenfield Tap #338.

6R57745 WRENCH: tap; nickel plated; Aufdenkampe #211; (for $6/32$ ", $8/32$ ", $10/32$ "; for Radio Set SCR-682-A). NX ea.

6R57754 WRENCH: tap & reamer; Greenfield model #4. NX ea.

6R57755 WRENCH: tap; straight; adjustable jaw; $3/8$ " to $9/16$ " hard tap #7 to #14 mach screw $1/8$ " pipe tap $1/16$ " to $1/16$ " hand reamers; $11\frac{1}{2}$ " lg overall; Greenfield Tap Part #5; (steel, mottled finish; jaws adjustable by turning handle of wrench clockwise on counter-clockwise). NX ea.

6R57757 WRENCH: tap & reamer; Greenfield model #7. NX ea.

6R57758 WRENCH: tap and reamer; Standard Tool Co #134A; ($7\frac{1}{2}$ " lg, knurled handle; tool steel jaws and adjustable for taps from $1/16$ " to $1/4$ "; p/o Tool Equipment TK-4/FR). NX ea.

6R57773 WRENCH: telephone; Leich #1273; ($3/16$ ", $1/4$ ", $3/8$ ", and $1/2$ " openings; $3\frac{1}{2}$ " lg; will fit most nuts on Leich telephones; especially useful for adjusting ringers). NX ea.

6R57787 WRENCH: torque; $13\frac{1}{4}$ " lg x $1\frac{1}{2}$ " wd x $13/16$ " thk; $\frac{5}{8}$ " sq drive; Snap-On #TQ-50-A; (aluminum casing except top which is black metal; straight handle; ga registers tension as nut is tightened, cap 600 lb). NX ea.

6R57790 WRENCH: torque; $\frac{5}{8}$ " sq drive; P A Sturtevant #F-300; (for tension to approx 300 ft lb; p/o Sig C Power Unit PE-185-B). NX ea.

6R57820 WRENCH SET: 3 items; Technical Development Co Inc; Sig C Dwg #ES-B-45409-B; (3 T handle wrenches w/ split nut nbs of the following diam 0.241 ", 0.320 " and $\frac{5}{8}$ "; $23\frac{3}{4}$ " lg overall x $2\frac{1}{16}$ " across T handle; drill rod; electrical instrument split nut wrench set). NX ea.

6R57845 WRENCH: turnbuckle; $9\frac{1}{4}$ " lg x $1\frac{1}{4}$ " wd x $\frac{3}{4}$ " thk; U shape opening $3/4$ " wd x $\frac{3}{4}$ " d; (steel, cadmium pl; straight handle; p/o general tools for Army-Navy Radar Set AN/MPG-1). NX ea.

NOTE: EMN; Bendix Dwg #C65417.

6R57850 WRENCH: turnbuckle; adj; overall $12\frac{1}{2}$ " lg x $4\frac{1}{2}$ " wd x $\frac{3}{8}$ " diam steel wire rod; holding part U shaped, terminated w/ 2 barrel type wrenches, $1\frac{1}{2}$ " diam x $3\frac{1}{2}$ " lg, both slotted in center $\frac{3}{8}$ " wd; Snap-On #SL9-8 Wire Rod Holder and Snap-On #SL15-12 Slotted Wrenches; (alloy steel, cadmium pl; holding part U shape wire rod, shaped to figure 8 at top end of U to provide spring action; knurled slotted bbl wrenches, painted black; p/o tool equip for Army-Navy Radio Set AN/MPN-1). NX ea.

6R58008 WRENCH: tie; for #8 BWG wire. NX ea.

6R58008.1 WRENCH: tie; combination for #8 to #14 B&S wire; (wire server, wire splicer and sleeve twister). NX ea.

6R58010 WRENCH: NOTE: Stock number superseded, same as 3H4585A/339.

6R58012 WRENCH LC-27: tie, for #12 BWG wire; Klein #3105-20, or equal. NX ea.

NOTE: Void; obsolete.

6R58012.1 WRENCH: tie; $6\frac{1}{2}$ "; for #12 to #14 B&S wire. NX ea.

6R58197 WRENCH: vise-grip; $7\frac{1}{2}$ "; (Peterson Mfg Co #41W458, or equal; p/o Tool Equipment TE-44-A); 1 lb, .02 cu ft. NX ea.

6R58110 WRENCH: vise-grip; $10\frac{1}{2}$ "; (Peterson Mfg Co #41W460, or equal; p/o Tool Equipment TE-44-A); 1.6 lb, .03 cu ft. NX ea.

6R58122 WRENCH: wheel; less handle; Budd #18806; (cast iron; $15\frac{1}{2}$ " lg $7/8$ " dia; sq female cavity one end, other end $1-1/2$ " hex female cavity; $13/16$ " dowel clearance on both sides used on Fruehauf trailers; p/o Radio Set SCR-547). NX ea.

6R58122-1 WRENCH: wheel; $15\frac{1}{2}$ " lg x $3\frac{1}{2}$ " d x $2\frac{1}{2}$ " wd overall; 1 end has hex shaped opening $2\frac{1}{2}$ " across x $1\frac{1}{2}$ " d, other end has $2\frac{1}{2}$ " lg x $1\frac{1}{2}$ " wd x $\frac{3}{4}$ " d opening; Buddwheel #18806 w/ #17899 Bar; (steel, black paint; $\frac{5}{8}$ " diam x $20\frac{1}{2}$ " lg steel bar used as "T" handle; two $3/4$ " holes for handle, spaced $10\frac{1}{2}$ " on wrench; u/w but not p/o Army-Navy Radio Set AN/MPN-1). NX ea.

6R58500 WRENCH: triple-end; $5/16$, $3/8$ and $7/16$ " openings. NX ea.

NOTE: Void; insufficient requirements.

6R58553 WRENCH SET: socket; Xcelite; Park-Metalware, or equal; nut sizes $3/16$ ", $7/32$ ", $1/4$ ", $9/32$ ", $5/16$ ", $11/32$ " and $3/8$ "; Sig C Tool Equipment TE-77-A; u/w Sig C Radio Set SCR-547-A. NX ea.

6R59001 TOOL KIT: NX ea.

NOTE: Void; insufficient requirements.

6R59114 WRENCH TL-114: (spring retainer wrench for Reel RL-20). NX ea.

NOTE: Void; obsolete.

6R59115 WRENCH TL-115: (bearing retainer wrench for Reel RL-20). NX ea.

NOTE: Void; obsolete.

6R59309 WRENCH EQUIPMENT TE-9: (consists of:

- 1 Tool Roll BG-31, 6R38331
- 1 Wrench, double-end, thin, $1/4$ " and $5/16$ " openings; Billings & Spencer #M-1020, Bonney Tool #1020, or Plumb Tool #3018, 6R55508-10.1
- 1 Wrench, double end, thin, $3/8$ " and $7/16$ " openings; Billings & Spencer #M-1723, Bonney Tool #1723, or Plumb Tool #3021, 6R55512-14.1
- 1 Wrench, double-end, thin, $1/2$ " and $19/32$ " openings; Billings & Spencer #M-1025, Bonney Tool #1025, or Plumb Tool #3027, 6R55518-19.1
- 1 Wrench, double-end, thin, $11/16$ " and $25/32$ " openings, Billings & Spencer #M-1029, Bonney Tool #1029, or Plumb Tool #3037, 6R55522-25.1
- 1 Wrench, double-end, thin, $11/16$ and $7/8$ " openings; Billings & Spencer #M-1030, Bonney Tool #1030, or Plumb Tool #3036, 6R55522-28.1; 2.5 lb, 0.08 cu ft. NX ea.

NOTE: Same as 6R59309.2.

6R59309.1 WRENCH EQUIPMENT TE-9: (except less Tool Roll BG-31; 6R38331 and wrench, double-end, $11/16$ and $7/8$ " openings, 6R55522-28); 2.5 lb, 0.08 cu ft. NX ea.

NOTE: Void; insufficient requirements.

6R59309.2 WRENCH EQUIPMENT. NOTE: Stock number superseded, same as 6R59309.

6R593320 WRENCH: spanner; used on SKF #1212 bearing w/ #11 x 2 adapter; 1-31/64" radius bend, forms an arc of about 85 deg and has a small lip at opposite end of handle on end of arc; lg of handle 6"; cadmium-plated used w/ but not p/o Control Set SCR-561-(). NX ea.

6R593321 WRENCH: coaxial collar; p/o Tool Equipment TE-62-(); 4 lb., .01 cu ft. NX ea.

6R593325 TOOL.
NOTE: Stock number superseded, same as 6R41314A.

6R593330 WRENCH: span, small. NX ea.

6R593331 WRENCH: span, medium. NX ea.

6R593332 WRENCH: span, large. NX ea.

NOTE: Void; insufficient requirements.

6R593333 WRENCH: spanner; small; case hardened steel; cadmium plated; (for disassembling plug; wrench head is semi-circular shape; inside radius 5/8", outside radius 1-inch; fitted w/ projection at end to engage keyway slot 3/16" w/; overall lg 6"; straight part of handle 4-1/8"; Bendix #A104819, dwg ES-B-4891). NX ea.

6R593333-1 WRENCH: spanner; steel, cadmium plated; overall lg 5-3/4" GECO #M8097912; (handle, 4-1/4" lg x 3/4" w x 3/16"; head 1/2" w, 3/16" thk; w 3-11/64", bent on radius; 1-5/8" lugs, 0.189" dia, 9/32" high placed at ends of head; center 1 lug to center of other, 2.607"; WECO; p/o Radio Set SCR-517-B). NX ea.

6R593334 WRENCH: spanner; medium; case hardened steel, cadmium plated; (for disassembling plug; wrench head is semi-circular in shape; inside radius 5/264", outside radius 1-11/64"; fitted w/ projection at end to engage keyway slot 3/16" w; overall lg 6-21/32"; straight part of handle 4-1/8"; Bendix #A104820, dwg ES-B-4896). NX ea.

6R593335 WRENCH: spanner; large; case hardened steel, cadmium plated; (for disassembling plug; wrench head is semi-circular in shape, inside rad 63/64", outside rad 1-21/64"; fitted w/ projection at end to engage keyway slot 3/16" w; overall lg 6-5/8"; straight part of handle 4-1/8"; Bendix #A104821, dwg ES-B-4892). NX ea.

6R593336 WRENCH: screwdriver type w/ chuck for various size Bristol wrenches; (overall lg 4-3/4"; wood handle 2-5/8" lg, w/ Bristol #6 bit for use w/ Bristol #6 fluted socket setscrew; Bendix dwg ES-B-4895, Bristol Co). NX ea.

6R593337 WRENCH: socket; for 3/8" hex nut; (overall lg 3-1/4"; composed of red fiber handle and steel hex socket; socket is 3/4" lg and 9/16" dia; inside of socket 0.383" between flats; tolerance ± 0.003 "; socket is covered w/ black cotton sleeving; Bell Tel Labs dwg ES-687571-1). NX ea.

6R593338 WRENCH: socket; for 3/8" hex nut; (overall lg 8-3/4"; composed of red fiber handle and steel hex socket; socket is 3/4" lg and 9/16" dia; inside of socket 0.383" between flats; tolerance ± 0.003 "; socket is covered w/ black cotton sleeving; Bell Tel Labs dwg ES-687571-7). NX ea.

6R593339 WRENCH: Tool TL-202; (open end, double hex; for nuts 1 1/4" and 1 1/2" across flats; 12 1/4" overall lg; for use w/ Mast Base MP-14-A, MP-37, MP-47-A, MP-48-A and MP-57; dwg SC-D-11238); 1.6 lb, 0.03 cu ft. NX ea.

6R593340 WRENCH: spanner, Galvin #66B35376; (steel, black finish; 3-1/16" opening; for installing mouthpiece assy on Chest Unit T-39-A of Radio Set SCR-511-A). NX ea.

6R593341 WRENCH: Twin City Tool Co #C-678D; (magneto, 7/32" hex, 2-3/4" lg, w/ 2 thickness gauges 0.020" and 0.025"; u/w but not p/o Kohler Motor Generator I-M-21-A). NX ea.

NOTE: Void; insufficient requirements.

6R593342 WRENCH: socket; Husky Mfg Co #H-2606; (9/16" hex socket, 15/16" OD, 1-5/16" lg, socket only; u/w but not p/o Kohler Motor Generator I-M-21-A). NX ea.

6R593343 WRENCH: socket; Husky Mfg Co #H-2662; 1-1/6" hex socket, 1-1/2" OD, 1-5/16" lg, socket only; u/w but not p/o Kohler Motor Generator I-M-21-A). NX ea.

6R593344 WRENCH: socket spark plug; approx 4" lg w/ straight handle 3/8" diam steel x 3" lg; for 3/8" spark plug, 13 mm; Basco Part #89721, New Britain Part #N-14516; (steel; p/o Sig C Power Unit PE-75-C to T). NX ea.

NOTE: Same as 3H4575T/W4.

6R593345 WRENCH: Chmax Eng Co #13296; (steel L-T type handle, w/ 9/16" hex socket and 1-1/16" hex socket; ref 341 p/o Power Unit PE-75-D). NX ea.

6R593346 WRENCH: special RCA #K-337018-2; (for hex nut 1/4" across flats, special shape, 4"

lg, 3/2" dia; made of vulcanized fiber material; p/o Radio Receiver BC-224-H). NX ea.

6R593346-1 WRENCH: tuning; WECO Special (overall lg 9 1/4"; consists of: 6 point socket, steel, 0.383" across flats x 3/16" diam x 1/4" lg on end of XTE-30 tubing, fiber, 1 1/4" OD x 3/8" ID x 1" lg; tube, red, vulcanized, fiber, 3/8" OD x 1/4" ID x 1 1/2" lg, on other end of tubing; tuning tool red, vulcanized, fiber, top 1" lg x 3/8" diam, fits in end of tube; shank 2 3/32" lg x 0.234" ID x 1 1/32" OD; XTE-30 tubing fiber, w/ shank 2 3/32" lg fits into sleeve; tip, steel, 3/32" lg x 1 1/32" wd x 0.050" thk; used for tuning McNally tubes in SCR-517). NX ea.

NOTE: Same as 6R593347.

Void; insufficient requirements.

6R593346-2 WRENCH: WECO Special (overall lg 4 1/4"; consists of: 6-point socket, steel, 0.383" across flats x 3/16" diam x 1/4" lg on end of XTE-30 tubing, fiber, 1 1/4" OD x 3/8" ID x 1" lg; tube, red, vulcanized, fiber, 3/8" OD x 1/4" ID x 2" lg, on other end of tubing; tuning tool, red, vulcanized fiber, top 1" lg x 3/8" diam, fits in end of tube; shank, red, vulcanized, fiber, 1 1/4" lg x 3/8" diam shank, 2 3/32" lg x 0.234" ID x 1 1/32" OD, XTE-30 tubing, fiber w/ shank 2 3/32" lg, fits into sleeve; tip, steel, 3/32" lg x 1 1/32" x 0.050" thk; used for tuning McNally tubes in SCR-517). NX ea.

NOTE: Same as 6R593347.1.

Void; insufficient requirements.

6R593346-3 WRENCH: stub tuner; WECO #ES-682988-1 (4" lg x 1/4" diam drill rod handle; shank 3/4" drill rod 3/8" lg, cut out to make 2 legs 1 1/2" lg x 3/16" wd and 0.4531" apart; ea leg has a stud 0.0625" diam extending 0.0625"; chromium plate finish; overall dimen 4" x 3 1/4"; p/o radio set SCR-517-C). NX ea.

NOTE: Same as 6R592201.

Void; insufficient requirements.

6R593346-4 WRENCH: tuning; 5-11/16" overall lg; RCA #1062K; RCA #PAK-548-184; (phenolic rod, 4-5/16" lg x 3/16" dia; cadmium plated steel hex socket, 1/4" across flats, 3/4" lg x 5/16" dia, transverse slot on exposed end, on 1 end; "X" shape, inner tooth, cadmium plated, universal wrench, 1 lg x 11/16 w x 5-11/16" lg on other end). NX ea.

6R593346-5 WRENCH: spanner; for adjusting ant tuning stubs; WECO #ES-682988-1; (1/4" rod T-handle 4" lg, 3-7/8" lg post, two 0.063" drill rod studs on 0.593" centers; for Radio Set SCR-517 and SCR-520). NX ea.

NOTE: Same as 6R592205.

6R593346-6 WRENCH ASSEMBLY: tuning; Insuline Corp "Special"; WECO dwg ESA-693397; consists of:
#ESA-695674 Tube
#ESA-695673 Pin
#ESA-695672 Cap
#ESA-693825 Tube and Bushing Assy
#ESA-694201 Spring
#ESA-693820 Rod and Bushing Assy;

(for Radio Transmitter BC-950-A; p/o Test Equipment TE-35-A and TE-65-A and Test Unit I-155-A; for use on Radio Set SCR-274-N). NX ea.

NOTE: Same as 6R592204.

6R593346-7 WRENCH: tuning; Belmont #A-208-110; (bakelite rod 0.200" across slots; brass socket pressed on; dimen bakelite rod 9/32" dia x 5-1/16" lg; socket 11/32" dia x 1" lg; p/o Radio Receiver BC-224-F, BC-224-K and BC-348-R). NX ea.

NOTE: Same as 6R592209.

6R593346-9 WRENCH: tuning; WECO #ES-696055-5; (2" lg; 1 end 7/16 dia w/ 0.200 sq hole, 1/4" d in end; other end 3/8" dia, 0.120" drill hole, 1/4" from end; outer edge rounded on 45 deg angle at end; slot 1/4" w x 1/16" d cut around tool 1" from small end; moulded bakelite; p/o Radio Set AN/APQ-13). NX ea.

6R593346-10 WRENCH: tuning; Philco dwg 257-4292; (3/8" overall lg; straight knurled handle 1-9/16" lg x 1/4" dia; other end has wrench opening 13/64" d x 0.194" w x 0.188" thk of head; moulded bakelite, black, grade XXX; wrench head is shaped into a 5/16" rad; p/o Radio Set AN/APS-15). NX ea.

6R593346-11 WRENCH: double end; octagon, 3/8" across flats, 2 1/4" lg overall; 1 end 0.195" sq opening x 1/4" d, other end has blade, 1/4" wd x 1/4" lg x 1/4" thk; WECO Dwg #BO-12205-2; (red tenite; straight handle; p/o Army-Navy Radar Set AN/APG-7). NX ea.

6R593347 WRENCH SET: double end; Indestro Mfg Corp, Klip Tite #935-4K; 4-12 point box wrenches in metal clip, forged steel, rust resisting, 45 deg offset; #931, 3/8" x 7/16", lg 4 5/8", #932, 1/2" x 9/16", lg 5 1/4", #933, 5/8" x 1 1/16", lg 6 3/8", #934, 3/4" x 2 3/8", lg 7 1/4". NX st.

NOTE: Same as 6R592394.

6R593347.1 WRENCH: double end; box; 3/8" x 7/16"; (4-1/2" lg; 12-point, 45 deg offset, forged steel, rust resisting; p/o Klip Tite #935-4K). NX ea.

6R593347.1 WRENCH.

NOTE: Stock number superseded, same as 6R593346-2.

6R593347.2 WRENCH: double end; box; 1/2" x 9/16"; (5-1/4" lg; 12-point, 45 deg offset, forged steel, rust resisting; p/o Klip Tite 935-4K). NX ea.

6R593347.3 WRENCH: double end; box; 5/8" x 11/16"; (6-1/4" lg; 12-point, 45 deg offset, forged steel, rust resisting; p/o Klip Tite 935-4K). NX ea.

6R593347.4 WRENCH: double end; box; 3/4" x 25/32"; (7" lg; 12-point, 45 deg offset, forged steel, rust resisting; p/o Klip Tite 935-4K). NX ea.

6R593348 WRENCH SET: steel; Ajax; (consists of 3 pieces; for flexible coupling socket, for 15/16" nut 1-1/4" dia; 1-1/8" lg handle, for socket, hex shape, 1/2" across flats, 6-1/2" lg, w/ 1-1/2" offset Allen wrench for 3/4" set screw 3/8" across flats, 4-3/8" lg, 1-13/16" offset; p/o Power Unit PE-215-A). NX st.

NOTE: Void; insufficient requirements.

6R593349 WRENCH: strap; Magnovox #A800087; (for use on pipe 1/8" to 2"; flexible woven strap; drop forged steel shackle; enameled forged steel handle; std Wainock 12 strap wrench; part for tool assy of Radio Set SCR-555 and SCR-556); 1.8 lb., .04 cu. ft. NX ea.

6R593350 WRENCH: spark plug; seamless steel tubing, 1-1/8" OD x 0.050" wall x 3-15/16" lg; Waukesha #24083-11; (shaped to 1" hex x 1" on 1 end, 3/8" hole drill through 1/3" from opposite end; used on Power Unit PE-143-B and C). NX ea.

6R593351 WRENCH: rear crankshaft and armature nut; Waukesha #Y-18787; (seamless steel tubing, 2-1/4" OD x 0.095" wall x 9-1/8" lg, shaped to 1-15 16" hex x 1-3/4" one end, 2-1/16" hex x 1-3/4" on other end; 2 holes 17/32" drill through, 1-1/4" from end; used on Power Unit PE-143-B and C). NX ea.

6R593360-2 WRENCH: shutter; 1 1/2" OD x 7 3/4" lg overall; two 0.093" diam x 1/4" lg pins, 1.062" apart; World Film Enterprises #WC-2; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #2; (seamless steel tubing; 4 1/4" lg knurling at end; p/o tool kit for Wall, 55 mm, MP, Sig C Camera PH-270). NX ea.

6R593360-3 WRENCH: film guide; 1 1/4" OD x 5 3/32" lg overall; two 3/4" x 0.078" x 3/32" lg pins, 7/16" apart; World Film Enterprises #WC-3; Sig C Tentative Spec #75-378, Dwg #SC-C-12172; Figure #3; (seamless steel tubing; 3" lg knurling at end; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R593360-5 WRENCH: driver; 4" lg x 2" wd x 5/16" thk overall; 0.062" wd x 1/4" lg slot at end; World Film Enterprises #WC-5; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #5; (CRS, case-hardened, blue tempered; 3/8" diam x 2" lg handle; shank tapered to slotted end; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R593360-6 WRENCH: flat; 4" lg x 3/8" wd x 3/4" thk overall; two 1/4" wd tails 1/4" lg at 1 end; World Film Enterprises #WC-6; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #6; (CRS case hardened, blue tempered; 2 tails turned up 90 deg at end; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R593360-7 WRENCH: flat; 3 1/4" lg x 3/16" wd x 3/4" thk overall; two 1/4" wd tails 1/4" lg at 1 end; World Film Enterprises #WC-7; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #7; (CRS, case hardened, blue tempered; 3/8" rad between 2 tails turned up 90 deg at end; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R593360-8 WRENCH: flat; 3" lg x 7/16" wd x 3/4" thk overall; two 1/4" wd tails 1/4" lg at 1 end; World Film Enterprises #WC-8; Sig C Tentative Spec #75-378, Dwg #SC-C-12172, Figure #8; (CRS, case hardened, blue tempered; 2 tails turned up 90 deg at end; p/o tool kit for Wall, 35 mm, MP, Sig C Camera PH-270). NX ea.

6R59400 WRENCH SET: 2 items; Technical Development Co Inc; Sig C Dwg #ES-B-48410-B; (balance electrical instrument w/ 1 slot in 1 end and 2 slots in opposite end, 3/4" and 2 3/32" lg overall x 1/8" diam; made of drill rod). NX st.

6R60336.1 TOOL: alignment; bone fiber; 3" lg x 3/8" wd overall; terminates in screw nib on 1 end and screwdriver on opposite end; ICA #1015

modified; (u/w Sig C Calibrator 1-240). NX ea.

6RF890 TOOL.
NOTE: Stock number superseded, same as 6RK41835A.

6RF892 TOOL.
NOTE: Stock number superseded, same as 6RK41070.

6RF1001 TOOL.
NOTE: Stock number superseded, same as 6RK38491-4.

6RF1002 STONES. NX set.
NOTE: Void; insufficient requirements.

6RF1003 STONES. NX set.
NOTE: Void; insufficient requirements.

6RF1004 STONES. NX set.
NOTE: Void; insufficient requirements.

6RF1005 STONES. NX set.
NOTE: Void; insufficient requirements.

6RF1006 SCREWDRIVER.
NOTE: Stock number superseded, same as 6RK15492-1.

6RF1007 SAW. NX ea.
NOTE: Void; insufficient requirements.

6RF1200 TOOL.
NOTE: Stock number superseded, same as 6RK41683.

6RF1201 TOOL.
NOTE: Stock number superseded, same as 6RK38491-2.

6RF1202 TOOL.
NOTE: Stock number superseded, same as 6RK38491-3.

6RF1203 TOOL.
NOTE: Stock number superseded, same as 6RK41682.

6RF1900 REFACER. NX set.
NOTE: Void; insufficient requirements.

6RF1900/1 WHEEL. NX ea.
NOTE: Void; insufficient requirements.

6RF1900/2 V-BELT. NX ea.
NOTE: Void; insufficient requirements.

6RF1900/3 V-BELT. NX ea.
NOTE: Void; insufficient requirements.

6RF2201 WRENCH.
NOTE: Stock number superseded, same as 6RK59346-3.

6RF2204 WRENCH ASSEMBLY.
NOTE: Stock number superseded, same as 6RK59346-6.

6RF2205 WRENCH.
NOTE: Stock number superseded, same as 6RF59346-5.

6RF2207 WRENCH SET. NX ea.
NOTE: Void; insufficient requirements.

6RF2208 WRENCH SET. NX set.
NOTE: Void; insufficient requirements.

6RF2209 WRENCH.
NOTE: Stock number superseded, same as 6RK59346-7.

6RQ2200 WRENCH: socket; hex nut opening, 1/2"; (for 1/4" USS nuts; smooth hard rubber handle; overall lg 6 3/4"; dia of head 1/4"). NX ea.
NOTE: Void; obsolete.

6RZ4311-14 SOCKET.
NOTE: Stock number superseded, same as 6R24313-14.

Subclass 6Z—Miscellaneous

6Z36-60 ABRASIVE: belt; metal working; 4" wd x 36 1/4" lg; 1/2-60 med grit; cloth backing. X ea.

6Z36-80 ABRASIVE: belt; metal working; 4" wd x 36 1/4" lg; 0-80 med grit; cloth backing. X ea.

6Z36-120 ABRASIVE: belt; metal working; 4" wd x 36 1/4" lg; 3/0-120 fine grit; cloth backing. X ea.

6Z36-240 ABRASIVE: belt; metal working; 4" wd x 36 1/4" lg; 7/0-240 very fine grit; cloth backing. X ea.

6Z45 ABRASIVE: stone; crystalon; grain 50; grade J; 8" lg x 2" wd x 1" thk overall; Morton Mfg Co #FJB8; (flat grinding surface; p/o miscellaneous equip. u/w Army-Navy Radar Set AN/TPS-10). NX ea.

6Z50 ACETATE: laminating identification cards; 0.15" thk x 5" wd to 6" lg; EKCo acetate sheeting, neutral tint. X ea.

6Z60 ADSORBER ASSEMBLY: gas; approx 3 3/4" x 4 1/4" x 1" Wire Cloth Prod Co, WECo Spec #KS-9820; (consists of 2 monel metal wire

cloth cnter ea w/ 2 gm activated carbon size 614 or 4 ACW; 2 fastening brackets; 1 instructive photograph; ea #KS-9820 Gas Absorber Unit consists of 1 cnter carbon 1" h x 2" lg, elliptical cross sect max thk 3/16", 1 brass fastening clip; cont protection against vapors from fungus proofing; used in WECo #255, D-163119A, D-164816 and D-163651A and similar to polar relays; pkd in moisture proof and vapor proof bag; 2 gas absorbing units required per relay and 2 per #KS-9820 must be ordered to obtain 1 absorber assem). X ea.

6Z200 BLACKOUT ADAPTER M-374: Spec #71-1678; Sig C Dwg #SC-D-6668; (consists of 3 plastic parts, which constitute a means for mtg filter in front of lens of Sig C Flashlight TL-122-B and C during blackout periods; storage space for filters not in use; p/o Sig C Flashlight TL-122-D); 0.1 lb, 0.003 cu ft. X ea.

6Z101.1 ADAPTER: reducing; Appleton #8201- (cadmium finish; to reduce conduit fittings from 3/4" to 1/2"; item 17, SC-D-7420C; p/o Conversion Kit MX-23/MSM). X ea.

6Z101.5 ADAPTER: reducing; Appleton #8202; thd; (to reduce conduit fittings from 1" to 1/2"). X ea.
NOTE: Same as 6Z103-5.

6Z102-1.25 ADAPTER: conduit; Transite, 2" to 1-1/4" iron pipe. X ea.

6Z102-2 ADAPTER: conduit; Transite, 2" to 2" iron pipe. X ea.

6Z103-1.5 ADAPTER: reducing; Transite; conduit; (to connect 3" Transite to 1-1/2" pipe). X ea.
NOTE: Same as 6Z2120.

6Z103-1.25 ADAPTER: conduit; Transite, 3" to 1-1/4" iron pipe. X ea.

6Z103-2 ADAPTER: reducing; Transite; conduit; (to connect 3" Transite to 2" pipe). X ea.

6Z103-3 ADAPTER: Transite; conduit; (to connect 3" Transite to 3" iron conduit); 0.2 lb, 0.005 cu ft. X ea.

6Z103-5 ADAPTER.
NOTE: Stock number superseded, same as 6Z101.5.

6Z104 ADAPTER.
NOTE: Stock number superseded, same as 8A76.

6Z108 ADAPTER: F W Morse Co #68; (from single cont bayonet base to std base; for ET-8003). X ea.

6Z110-2 ADAPTER: conduit, 1/4" size; Appleton #80T60; (for thd conduit fittings; dwg SC-D-7404; p/o Conversion Kit MX-23/MSM). X ea.

6Z110-3 ADAPTER: conduit, 3/4" size; Appleton #80T61; (for thd conduit fittings; item 15, Dwg SC-D-7420; p/o Conversion Kit MX-23/MSM). X ea.

6Z110-4 ADAPTER: conduit, 1" size; Appleton #80T62; (for thd conduit fittings; item 60; Dwg SC-D-7404; p/o Conversion Kit MX-23/MSM). X ea.

6Z111 ADAPTER: connector; female American 1 end, other end male Ediswan; overall dimen 1 1/4" diam x 7/8" lg; C. D. Wood Elec Co #2089; (adapts Ediswan double cont socket to take 2 parallel blade type cap; composition body; u/w Army-Navy Radio Set AN/PRC-1). NX ea.

6Z112-2 ADAPTER: conduit; Transite; (to connect 2" Transite to iron; sized to fit 2" pipe bend; dwg 40034B1). X ea.

6Z113-3 ADAPTER: conduit; Transite, to connect 3" Transite to iron; sized to fit pipe bend per dwg 40034B1. X ea.

6Z114 ADAPTER: reducing; Transite; conduit; to connect 3 1/2" pipe bend; dwg 40034B1; 0.2 lb, 0.01 cu ft. X ea.

6Z115 ADAPTER: Crouse-H #TMC8 Sig C dwg SC-A-5363-A; (#312 SAE aluminum alloy casting; cylindrical; 1 end closed, other end open w/ female thd; dimen 2" OD closed end, 3 1/4" OD open end x 3 1/4" h x 5/8" wall thk; flange at open end 5/8" h; telescope assem support; u/w Oscillator Test Equipment RC-93; p/o Radio Set SCR-645, SCR-575, and SCR-634). NX ea.

6Z116 ADAPTER: plug to cartridge fuse; med Edison screw base on 1 end; other end porcelain casing to adapt 1 to 10 amp cartridge overall; Bryant Elec #1945; (cylindrical shape; porcelain body unscrews from 1 end; fuse not included; p/o Army-Navy Telephone Terminal TA-4/FCO). NX ea.

6Z117 ADAPTER, lamp holder.
NOTE: Stock number superseded, same as 6Z153.

6Z117-1 ADAPTER: bakelite; Wood Elec Co #885; (2 parallel blades 1 end; 2 parallel cont other end; notch 1 1/2" d x 5/16" wd for cord; 10

amp, 250 v; 15 amp, 125 v; p/o Foot Switch PH-424). NX ea.

6Z118 ADAPTER, lampholder.
NOTE: Stock number superseded, same as 6Z153.

6Z119 ADAPTER: pipe to tubing; brass; (1 end 1 1/4" female pipe thd; other end sweat fitting for 1 1/4" copper tubing; p/o PW-40-B Transmitter). X ea.

6Z119-1 ADAPTER: pipe to tubing; brass; (1 end 1 1/4" male pipe thd; other end sweat fitting for 1 1/4" copper tubing; p/o PW-40-B Transmitter). X ea.

6Z120 ADAPTER: plug; 2-3 wire, polarized; Hubbell #7052; (composition; 10 amp, 250 v; 15 amp, 125 v; tandem blade; 3d blade can be grounded by using binding post at side of body; p/o Tool Equipment TE-79). X ea.
NOTE: Void; insufficient requirements.

6Z120-1 ADAPTER: plug; 2-3 wire, polarized; Hubbell #9052; (composition; 10 amp, 250 v; 15 amp, 125 v; parallel blade; 3d blade can be grounded by using binding post at side of body; p/o Tool Equipment TE-79). X ea.

6Z131 ADAPTER: cylinder refrigeration; Kerotest #K1-1; (brass; 3/4" female pipe tap; 1/4" SAE male flare; for applying connections to refrigeration cysl; p/o York Air Conditioner model 335SA). X ea.
NOTE: Void; insufficient requirements.

6Z133 ADAPTER: cylinder, refrigeration; Kerotest #K1-3; (brass; 3/4" female pipe tap, 3/8" SAE male flare for applying connections to refrigeration cysl; p/o York Air Conditioner model 335SA). X ea.
NOTE: Void; insufficient requirements.

6Z136 ADAPTER: conduit; cable to connector; brass, silver pl; 1 3/4" lg x 0.420" OD x 0.2656" ID; WECo Dwg #BA-415503; (4 slots 2 3/4" lg spaced 90 deg on 1 end; four 0.125" diam holes spaced 90 deg on same end). NX ea.

6Z141 ADAPTER: 1 gang; switch and receptacle; flush; National #441; (National metal molding fitting). X ea.

6Z142 ADAPTER: socket, table top; w/ 5 ft cord and plug; Hubbell #7900, or equal; 0.5 lb, 0.03 cu ft. X ea.

6Z143 ADAPTER: consisting of cord, 2 cond, 10-1/2", #14 AWG, RC, w/ connector; female; bakelite; 20 amp, 250 v; Hubbell "Twist-Lock" 7101 on 1 end and plug, male, 2 prong, molded rubber, AH6H #40 on other end. X ea.

6Z148 ADAPTER: conduit; adapts cable clamp to cable; seamless brass pipe, extra heavy; 5/8" ID x 7/8" lg; split type, flared 1 1/4" OD on flare and 9/8" normal OD; Fed Tel & Rad Par/Dwg #RA-4251-1; (used in Army-Navy Antenna Assembly AS-185/CRN-10; u/w Army-Navy Radio Set AN/CRN-10). X ea.

6Z149 ADAPTER: Amphenol #AN-3068-16; (size 1; 1-7/16"-18 thd; outside hex shape; 1-5/8" between flats; 1-1/8" lg; aluminum alloy; Breeze #25-2-16; p/o Radio Set SCR-520-B). X ea.
NOTE: EMN; Philco 258-2919.

6Z149-1 ADAPTER: Amphenol AN-3068-12; (conduit coupling; hex shape, die cast aluminum 1 1/4" between flats by 1 1/4" lg; conduit size 3/4", thds 1-3/16"-18). X ea.
NOTE: Same as 6ZK3163-9.

6Z149-2 ADAPTER: aluminum; 5/8" conduit size; Amphenol #AN-3055-28-10, Philco dwg 358-5604; (1-9/16" OD x 15/16" lg; 1 end 1-7/16-18 inside thd; other end 1-20 outside thd; p/o Radio Set AN/APS-15). X ea.

6Z149-3 ADAPTER: conduit; aluminum; Amphenol #AN-3055-22-8; 1-5/16" OD; 27/32" lg; inside 1-3/16"-18 thd; outside 7/8"-20 thd; for 1/2" conduit; p/o Test Oscillator TS-47/APR. X ea.

6Z149-4 FITTING: conduit; adapter for connector; aluminum alloy body, satin finish; for 3/4" conduit, 1 1/4" OD x 1 1/4" lg overall; 1 1/4"-18 female thd x 1 1/4"-18 male thd; Amphenol #AN-3055-32-12, (fits Amphenol Connector #AN-3100-82, #AN-3106-32, and #AN-3108-32). X ea.

6Z149-5 FITTING: conduit; adapter for connector aluminum alloy body, satin finish; for 1" conduit 2 1/4" x 1 1/4" lg overall; 2"-18 female thd x 1 1/4"-18 male thd; Amphenol #AN-3055-36-16; (fits Amphenol Connector #AN-3100-36, #AN-3106-36, and #AN-3108-36). X ea.

6Z149-6 FITTING, conduit: adpt, cast aluminum, natural finish for 1" diam conduit, 1 1/4" lg x 1 1/4" OD, 1" ID; connects by 1 1/4" diam x #18 male thd 1 end and 1 1/4" diam x #18 female thd at other end; (uses but does not include Coupling Nut, Amphenol Type #AN-3054-16 and Ferrule #AN-3053-16). X ea.
NOTE: EMN; Amphenol Type #AN-3055-28-16.