

## 4. REPLACEMENT PARTS.

The detailed parts list which follows in the next section of the book will aid in the choice of correct replacement parts. Should the Type 26W amplifier develop difficulties which cannot be handled in the field, the factory should be notified. However, it is difficult to suggest possible solutions unless complete information is given as to the symptoms and behavior of the equipment.

## SECTION VI

## PARTS LIST

## 1. INTRODUCTION.

Component parts of the Type 26W Limiter Amplifier are identified by means of symbol designations. Wherever it is required to reference a component, the same symbol designation is used. Thus, a part appearing on a simplified schematic, a complete circuit diagram, a wiring diagram, photograph or layout drawing, will always be identified by means of the same symbol designation. These symbol designations identify the various component parts which appear in the following parts lists.

Only one Symbol Designation is assigned to cover component parts with multiple electrical or mechanical characteristics. However, since at times it is desirable to identify certain electrical or mechanical sections of these component parts, suffix letters are added when necessary. Thus, C-121A, C-121B, and C-121C identify each section of triple capacitor C-121.

The alphabetical portion of symbol designations have been selected from the following list in accordance with the classification of the component parts concerned.

- (A) Structural parts, panels, frames, castings, etc.
- (B) Motors and other prime movers, self-synchronous motors, etc.
- (C) Capacitors of all types.
- (CR) Dry disc rectifiers.
- (D) Dynamotors.
- (E) Miscellaneous electrical parts: Insulators, Knobs, brushes, etc.
- (F) Fuses.
- (G) Generators, exciters, etc.
- (H) Hardware, screws, bolts, studs, pins, snapslides, etc.
- (I) Indicating devices (except meters and thermometers), pilot lamps, etc.
- (J) Jacks and receptacles (stationary).
- (K) Contactors, relays, circuit breakers, etc.
- (L) Inductors, RF, and AF.

- (M) Meters of all types, gauges, thermometers, etc.
- (N) Nameplates, dials, charts, etc.
- (O) Mechanical parts, bearings, shafts, couplings, gears, ferrules, flexible shafts, housings, etc.
- (P) Plugs.
- (Q) Diaphragms, (microphone, telephone, projector, etc.).
- (R) Resistors, fixed and variable, potentiometers, etc.
- (S) Switches, interlocks, thermostats.
- (T) Transformers, RF, AF and power.
- (U) Hydraulic parts.
- (V) Vacuum and gaseous discharge tubes.
- (W) Wires, interconnecting cables, without plugs.
- (X) Sockets.
- (Y) Mechanical oscillators, crystals, magnetstriction tubes, etc.
- (Z) Filters, IF transformers, compound tuned circuit assemblies, etc., in a common container.

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
C101	Plate supply bypass	CAPACITOR: Fixed; paper dielectric; 4 mf +40% -15%; 600 WV; 1-1/2" diam x 4-1/2" long hermetically sealed metal case; no internal connections to case; mtg stud tapped 3/4-16 NF-2; two solder lug terminals.	961 3005 00
C102	Output amplifier coupling	CAPACITOR: Fixed; paper dielectric; .5 mf ±10%; 600 WV; 7/8" x 1" x 1-13/16" sealed metal case; two mtg lugs; each with 3/16" diam hole on 2-1/8" mtg/c; two solder lug terminals on side of case.	956 0006 00
C103	Output amplifier coupling	CAPACITOR: Fixed; paper dielectric; .5 mf ±10%; 600 WV; 7/8" x 1" x 1-13/16" sealed metal case; two mtg lugs; each with 3/16" diam hole on 2-1/8" mtg/c; two solder lug terminals on side of case.	956 0006 00
C104	Plate supply filter	CAPACITOR: Fixed; paper dielectric; 4 mf +40% -15%; 600 WV; 1-1/2" diam x 4-1/2" long hermetically sealed metal case; no internal connections to case; mtg stud tapped 3/4-16 NF-2; two solder lug terminals.	961 3005 00

## PARTS LIST

## SECTION VI

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
C105	Transient voltage filter	CAPACITOR: Fixed; electrolytic; 20 mf +100% -10%; 100 WV; 3/4" x 1" x 2-1/8" sealed metal case; two mtg lugs, each with 3/16" diam holes, on 2-1/8" mtg/c; two solder lug terminals on side of case.	183 3310 00
C106	Output amplifier bypass	CAPACITOR: Fixed; electrolytic; 20 mf +100% -10%; 100 WV; 3/4" x 1" x 2-1/8" sealed metal case; two mtg lugs, each with 3/16" diam holes, on 2-1/8" mtg/c; two solder lug terminals on side of case.	183 3310 00
C107	Limiter control coupling	CAPACITOR: Fixed; paper dielectric; 1 mf +40% -15%; 1200 TV; 600 WV; 41/64" x 1-5/16" x 2-1/4"; sealed metal case; mounted with external clamp; solder lug terminals.	930 0022 00
C108	Limiter control coupling	CAPACITOR: Fixed; paper dielectric; 1 mf +40% -15%; 1200 TV; 600 WV; 41/64" x 1-5/16" x 2-1/4"; sealed metal case; mounted with external clamp; solder lug terminals.	930 0022 00
C109	Limiter time constant	CAPACITOR: Fixed; paper dielectric; .25 mf ±20%; 600 WV; 3/4" x 1" x 1-13/16" sealed metal case; two mtg lugs, each with 3/16" diam holes, on 2-1/8" mtg/c; solder lug terminals on side of case.	956 2058 40
C110	Plate supply filter	CAPACITOR: Fixed; paper dielectric; 4 mf +40% -15%; 600 WV; 1-1/2" diam x 4-1/2" long hermetically sealed metal case; no internal connections to case; mtg stud tapped 3/4-16 NF-2; two solder lug terminals.	961 3005 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
C111	Plate supply filter	CAPACITOR: Fixed; paper dielectric; 4 mf +40% -15%; 600 WV; 1-1/2" diam x 4-1/2" long hermetically sealed metal case; no internal connections to case; mtg stud tapped 3/4-16 NF-2; two solder lug terminals.	961 3005 00
C112	Plate supply filter	CAPACITOR: Fixed; paper dielectric; 4 mf +40% -15%; 600 WV; 1-1/2" diam x 4-1/2" long hermetically sealed metal case; no internal connections to case; mtg stud tapped 3/4-16 NF-2; two solder lug terminals.	961 3005 00
C113	Bias supply filter	CAPACITOR: Fixed; paper dielectric; 4 mf +40% -15%; 600 WV; 1-1/2" diam x 4-1/2" long hermetically sealed metal case; no internal connections to case; mtg stud tapped 3/4-16 NF-2; two solder lug terminals.	961 3005 00
E101	V.U. multiplier knob	KNOB: Aluminum; 1-1/8" diam; 5/8" long.	507 4228 00
E102	Meter selector knob	KNOB: Aluminum; 1-1/8" diam; 5/8" long.	507 4227 00
E103	Input level knob	KNOB: Aluminum; 2-1/2" diam; 1-1/16" long.	507 3282 00
E104	Output level knob	KNOB: Aluminum; 2-1/2" diam; 1-1/16" long.	507 3282 00
E105	Tube access door knob	KNOB: Aluminum; 19/32" diam; 27/32" long.	502 7127 00
F101	Power source fuse	FUSE: 1 amp; 250 v; Slo-Blo; 1/4" diam; 1-1/4" long; glass enclosed; cartridge type	264 4280 00

## PARTS LIST

## SECTION VI

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
L101	Plate supply filter	REACTOR: Filter choke; 12 hy; 110 ma at 10 v rms; 240 ohm dc resistance; sealed metal case 2.70" x 2.85" x 3.73" excluding terminals; 4 integral 8-32 NC-2 mtg studs on 1.88" x 2" mtg/c; solder post terminals.	678 0056 00
L102	Plate supply filter	REACTOR: Filter choke; 12 hy; 110 ma at 10 v rms; 240 ohm dc resistance; sealed metal case 2.70" x 2.85" x 3.73" excluding terminals; 4 integral 8-32 NC-2 mtg studs on 1.88" x 2" mtg/c; solder post terminals.	678 0056 00
M101	Current and voltage	METER: 0-5; 0-50; 0-500; 50 scale divisions; 0-1 ma dc; 2% accuracy; $\pm 1\%$ ; 3" square case.	458 0413 20
M102	Audio level indicator	METER: Volume level indicator; "-20" to "0" to "+3"; "-20" to "0" in black; "0" to "+3" in red; 3" square.	455 1500 00
R101	Input pad	RESISTOR: Fixed composition; 4700 ohm $\pm 10\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3114 00
R102	Input pad	RESISTOR: Fixed composition; 4700 ohm $\pm 10\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3114 00
R103	input pad	RESISTOR: Fixed composition; 240 ohm $\pm 5\%$ ; 1w; 3/4" long; 7/25" diam; two axial wire leads.	745 3060 00
R104	Input pad	RESISTOR: Fixed composition; 240 ohm $\pm 5\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3060 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
R105	Input pad	RESISTOR: Fixed composition; 240 ohm $\pm 5\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3060 00
R106	Input pad	RESISTOR: Fixed composition; 240 ohm $\pm 5\%$ ; 1w; 3/4" long; 7/25" diam; two axial wire leads.	745 3060 00
R107	Input pad	RESISTOR: Fixed composition; 240 ohm $\pm 5\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3060 00
R108	Input pad	RESISTOR: Fixed composition; 240 ohm $\pm 5\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3060 00
R109	Input pad	RESISTOR: Fixed composition; 240 ohm $\pm 5\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3060 00
R110	Input pad	RESISTOR: Fixed composition; 120 ohm $\pm 5\%$ ; 1 w; 3/4" long; 7/25" diam; two axial wire leads.	745 3047 00
R111			
R112	Input level control	RESISTOR: Attenuator, dual pot; 50,000 ohm per section; 1 db per step-attenuation; 30 steps; 2-3/4" diam; 3-3/32" long.	378 6001 00
R112A	Input level control	Section of R112.	
R112B	Input level control	Section of R112.	
R113	Input amplifier cathode	RESISTOR: Fixed composition; 1000 ohm $\pm 10\%$ ; 1 watt; .28" diam; 3/4" long; two axial wire leads.	745 3086 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
R114	Input amplifier cathode metering	RESISTOR: Fixed; precision; wire wound; 25 ohm $\pm 1\%$ ; 1 watt; 5 v max; 200 ma max; 9/16" diam; 9/16" long; two axial wire leads.	721 2506 00
R115	Plate supply voltage dropping	RESISTOR: Fixed composition; 1000 ohm $\pm 10\%$ ; 1 watt; .28" diam; 3/-" long; two axial wire leads.	745 3086 00
R116	Plate supply voltage dropping	RESISTOR: Fixed composition; 22,000 ohm $\pm 5\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5141 00
R117	Plate supply voltage dropping	RESISTOR: Fixed Composition; 22,000 ohm $\pm 5\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5141 00
R118	Limiter bridge	RESISTOR: Fixed composition; 15,000 ohm $\pm 5\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5134 00
R119	Limiter bridge	RESISTOR: Fixed composition; 22,000 ohm $\pm 5\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5141 00
R120	Limiter bridge	RESISTOR: Fixed composition; 22,000 ohm $\pm 5\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5141 00
R121	Limiter bridge	RESISTOR: Fixed composition; 15,000 ohm $\pm 5\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5134 00
R122	Limiter cathode	RESISTOR: Fixed; precision; wire wound; 200 ohm $\pm 1\%$ ; 1 watt; 14.1 v max; 70.7 ma max; 9/16" diam; 9/16" long; two axial wire leads.	721 2006 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
R123	Limiter bridge	RESISTOR: Fixed composition; 15,000 ohm $\pm 5\%$ ; 2 watts; $2/5$ " diam; $1-2/5$ " long; two axial wire leads.	745 5134 00
R124	Limiter bridge	RESISTOR: Fixed composition; 15,000 ohm $\pm 5\%$ ; 2 watts; $2/5$ " diam; $1-2/5$ " long; two axial wire leads.	745 5134 00
R125	Output amplifier V103 cathode	RESISTOR: Fixed composition; 1000 ohm $\pm 10\%$ ; 1 watt; $3/4$ " long; $7/25$ " diam; two axial wire leads.	745 3086 00
R126	Output amplifier V103 cathode metering	RESISTOR: Fixed; precision; wire wound; 25 ohm $\pm 1\%$ ; 1 watt; 5 v max; 200 ma max; $9/16$ " diam; $9/16$ " long; two axial wire leads.	721 2506 00
R127	Output amplifier V103 plate voltage dropping	RESISTOR: Fixed; composition; 4700 ohm $\pm 10\%$ ; 1 watt; $3/4$ " long; $7/25$ " diam; two axial wire leads.	745 3114 00
R128	Output amplifier V103 plate	RESISTOR: Fixed composition; 47,000 ohm $\pm 10\%$ ; 2 watts; $2/5$ " diam; $1-2/5$ " long; two axial wire leads.	745 5156 00
R129	Output amplifier V103 plate	RESISTOR: Fixed composition; 47,000 ohm $\pm 10\%$ ; 2 watts; $2/5$ " diam; $1-2/5$ " long; two axial wire leads.	745 5156 00
R130	Output amplifier V105 grid	RESISTOR: Fixed composition; 0.22 megohm $\pm 10\%$ ; 1 watt; $3/4$ " long; $7/25$ " diam; two axial wire leads.	745 3184 00
R131	Output amplifier V104 grid	RESISTOR: Fixed composition; 0.22 megohm $\pm 10\%$ ; 1 watt; $3/4$ " long; $7/25$ " diam; two axial wire leads.	745 3184 00



## PARTS LIST

## SECTION VI

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
R132	Output amplifier cathode	RESISTOR: Fixed composition; 1000 ohm $\pm 10\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5086 00
R133	Output amplifier cathode	RESISTOR: Fixed composition; 1000 ohm $\pm 10\%$ ; 2 watts; 2/5" diam; 1-2/5" long; two axial wire leads.	745 5086 00
R134	Output amplifier V104 cathode metering	RESISTOR: Fixed; precision; wire wound; 2.04 ohm $\pm 1\%$ ; 1 watt; 1.428 v max; 700 ma max; 9/16" diam; 9/16" long.	721 0007 00
R135	Output amplifier V105 cathode metering	RESISTOR: Fixed; precision; wire wound; 2.04 ohm $\pm 1\%$ ; 1 watt; 1.428 v max; 700 ma max; 9/16" diam; 9/16" long.	721 0007 00
R136	Output level attenuator	RESISTOR: Attenuator; "T" network; variable; 1 db attenuation per step; 30 steps; 600 ohm; 2-3/4" diam; 3-3/32" long.	378 0002 00
R137	VU indicator multiplier	RESISTOR: Attenuator; variable; 7500 ohm input, 3900 ohm output; 2 VU attenuation per step; 12 contact points; 1-3/4" diam; 2-3/4" long.	378 4060 00
R138	Limiter time constant	RESISTOR: Fixed composition; 820 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3083 00
R139	Limiter time constant	RESISTOR: Fixed composition; 2700 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3104 00
R140	Limiter time constant	RESISTOR: Fixed composition; 8200 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3125 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
R141	Limiter time constant	RESISTOR: Fixed composition; 27,000 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3146 00
R142	Limiter time constant	RESISTOR: Fixed composition; 0.39 megohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3195 00
R143	Limiter time constant	RESISTOR: Fixed composition; 1.5 megohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3219 00
R144	Limiter time constant	RESISTOR: Fixed composition; 2.2 megohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3226 00
R145	Limiter time constant	RESISTOR: Fixed composition; 5.6 megohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3244 00
R146	Limiter time constant	RESISTOR: Fixed composition; 10 megohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3254 00
R147	Bias Voltage	RESISTOR: Fixed composition; 22,000 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3142 00
R148	Bias Voltage	RESISTOR: Fixed composition; 22,000 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3142 00
R149	Bias supply voltage divider	RESISTOR: Fixed; wire wound; 500 ohm $\pm 5\%$ ; 10 watts; 70 v max; 141 ma max; 13/32" diam; 1-3/4" long.	710 1500 00
R150	Meter multiplier	RESISTOR: Fixed; precision; wire wound; 500,000 ohm $\pm 1\%$ ; 0.32 watts; 400 v max; 0.8 ma max; 9/16" diam; 1" long.	722 5004 60

## PARTS LIST

## SECTION VI

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
R151	Bias supply voltage filter	RESISTOR: Fixed composition; 4700 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3114 00
R152	Limiter grid bias	RESISTOR: Fixed composition; 22,000 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3142 00
R153	Transient voltage divider	RESISTOR: Fixed composition; 4700 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3114 00
R154	Limiter balance control	RESISTOR: Dual control pot; variable; wire wound; 2000 ohm $\pm 10\%$ ; 1-3/5" diam; 1-13/16" long.	376 1002 00
R154A	Limiter balancing	Section of R154.	
R154B	Limiter balancing	Section of R154.	
R155	Transient voltage divider	RESISTOR: Fixed composition; 3300 ohm $\pm 10\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3107 00
R156	Input pad	RESISTOR: Fixed composition; 470 ohm $\pm 5\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3071 00
R157	Input pad	RESISTOR: Fixed composition; 470 ohm $\pm 5\%$ ; 1 watt; 3/4" long; 7/25" diam; two axial wire leads.	745 3071 00
S101	Operate time adjustment	SWITCH: Tap, 1 pole; 5 position; 1 section; non-shorting; 1-1/4" diam; 1-9/16" long.	259 8410 00
S102	Release time adjustment	SWITCH: Tap; 1 pole; 5 position; 1 section; non-shorting; 1-1/4" diam; 1-9/16" long.	259 8410 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
S103	Meter selector switch	SWITCH: Tap; 2 pole; 6 position; 1 section; non-shortening; 30° detent with stop; 1-1/4" diam; 1-9/16" long.	259 1041 00
S103A	Meter selector switch	Section of S103.	
S103B	Meter selector switch	Section of S103.	
S104	Normal-test switch	SWITCH: Toggle; DPDP; 1 amp 250 v; 3 amps 125 v; 33/64" x 1-3/8" x 1-5/8".	266 0002 00
T101	Input audio coupling	TRANSFORMER: High fidelity audio; Pri; 600 ohm, CT; Sec: 30,000 ohm, CT; 1000 TV insulation; Freq response ±0.5 db 30 - 15,000 cps; sealed metal case 2.97" x 3.23" x 3.86" excluding terminals; 4 integral mtg studs tapped 8-32 NC-2 on 2.13" x 2.38" mtg/c; solder post terminals.	677 0057 00
T102	Interstage coupling	TRANSFORMER: Special balanced limiter interstage audio; Pri #1 and Sec #1 turns ratio 1 to 1, Pri #2 and Sec #2 turns ratio 1 to 1; 1000 TV insulation; Freq response ±0.5 db 30-15,000 cps; sealed metal case 2-9/16" diam x 3-3/8" overall, excluding terminals; Four .169" diam mtg holes on 2-3/32" x 2-3/32" mtg/c; solder post terminals.	677 0055 00
T103	Output audio coupling	TRANSFORMER: high fidelity audio Pri: 5000 ohm, tapped at 3000 ohm CT; Sec: 600 ohm CT; Freq response ±0.5 db 30 - 15,000 cps; 1500 TV; 3" x 3" x 3-3/3" excluding terminals; 4 mtg holes on 2-3/8" x 2-3/8" mtg/c; solder post terminals.	677 0054 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
T104	Power transformer	TRANSFORMER: Rectifier plate: filament and amplifier filaments; Pri: 105, 110, 115, 120 and 125 V. 50/60 cps; 2500 TV; Sec No. 1: 6.3 V at 5A, CT; Sec No. 2: 5 V at 2A, CT; Sec No. 3: 650 V at 1A, CT; sealed metal case, 3.280" x 3.650" x 4.670"; 4 integral 10-32 NF-2 mtg studs on 2.38" x 2.63" mtg/c; solder post terminals.	672 0053 00
V101	Input amplifier	TUBE: Type 6N7; twin triode.	255 0134 00
V102	Limiter	TUBE: Type <del>6N7GT/G</del> ; twin triode. 5814A	255 0134 00
V103	Output amplifier	TUBE: Type 6N7; twin triode.	255 0134 00
V104	Output amplifier	TUBE: Type 1621 (6F6); power amplifier pentode.	257 0039 00
V105	Output amplifier	TUBE: Type 1621 (6F6); power amplifier pentode.	257 0039 00
V106	Limiter control rectifier	TUBE: Type 6X6GT/G; twin diode, rectifier.	255 0180 00
V107	Plate supply rectifier	TUBE: Type 5V4G; full-wave high-vacuum rectifier.	255 0081 00
X101	Socket for V101	SOCKET, TUBE: Octal; one piece saddle mtg; two .156" diam holes on 1-5/16" mtg/c, round bakelite body 1-3/16" diam x 1/2 h excluding terminals, phosphor-bronze; cad plated contacts.	220 1850 00
X102	Socket for V102	SOCKET, TUBE: Octal; one piece saddle mtg; two .156" diam holes on 1-5/16" mtg/c, round bakelite body 1-3/16" diam x 1/2 h excluding terminals, phosphor-bronze; cad plated contacts.	220 1850 00

ITEM	CIRCUIT FUNCTION	DESCRIPTION	PART NUMBER
X103	Socket for V103	SOCKET, TUBE: Octal; one piece saddle mtg; two .156" diam holes on 1-5/16" mtg/c, round bakelite body 1-3/16" diam x 1/2 h excluding terminals, phosphor-bronze; cad plated contacts.	220 1850 00
X104	Socket for V104	SOCKET, TUBE: Octal; one piece saddle mtg; two .156" diam holes on 1-5/16" mtg/c, round bakelite body 1-3/16" diam x 1/2 h excluding terminals, phosphor-bronze; cad plated contacts.	220 1850 00
X105	Socket for V105	SOCKET, TUBE: Octal; one piece saddle mtg; two .156" diam holes on 1-5/16" mtg/c, round bakelite body 1-3/16" diam x 1/2 h excluding terminals, phosphor-bronze; cad plated contacts.	220 1850 00
X106	Socket for V106	SOCKET, TUBE: Octal; one piece saddle mtg; two .156" diam holes on 1-5/16" mtg/c, round bakelite body 1-3/16" diam x 1/2 h excluding terminals, phosphor-bronze; cad plated contacts.	220 1850 00
X107	Socket for V107	SOCKET, TUBE: Octal; one piece saddle mtg; two .156" diam holes on 1-5/16" mtg/c, round bakelite body 1-3/16" diam x 1/2 h excluding terminals, phosphor-bronze; cad plated contacts.	220 1850 00