

LEGEND MODEL Z-10

- L1 R.F. coil assembly
 L2 Oscillator coil assembly
 L3 10 m.h. R. F. choke
 L4 510 choke 15 henry
 T1 1st I.F. transformer
 T2 2nd I.F. transformer
 T3 3rd I.F. transformer
 T4 510 power transformer
 T5 Output transformer
 C1 410 muf variable gang condenser
 C2 Broadcast oscillator pad 550 muf
 C3 1st S.W. band osc. pad 2000 muf
 C4 2nd S.W. band osc. pad 2000 muf
 C5 3rd S.W. band osc. pad 2000 muf
 C6 .1 muf 25 volt paper cond.
 C7 .1 muf 25 volt paper cond.
 C8 .1 muf 25 volt paper cond.
 C9 .00025 muf mica
 C10 .001 muf mica
 C11 .01 muf paper
 C12 .1 muf 400 volt paper
 C13 .01 muf 400 volt paper
 C14 .5 muf 25 volt paper
 C15 .4 muf 25 volt dry electrolytic
 C16 .025 muf 25 volt paper
 C17 2-8 muf canned electrolytic
 C18 1 muf 400 volt paper
 C19 8 muf 150 volt dry electrolytic
 C20 .1 muf 400 volt paper
 C21 .5 muf 200 volt paper
 C22 .00025 muf mica
 C23 .1 muf 100 volt paper
 R1 300,000 ohm 1/2 watt
 R2 60,000 ohm 1/2 watt
 R3 1 meg 1/2 watt
 R4 500,000 ohm 1/2 watt
 R5 500,000 ohm 1/2 watt
 R6 500,000 ohm 1/2 watt
 R7 12,000 ohm 1/2 watt
 R8 60,000 ohm 1 watt
 R9 2,750 ohm 1 watt
 R10 60,000 ohm 1/2 watt
 R11 500 ohm 1 watt
 R12 500 ohm 1 watt
 R13 500 ohm 1 watt
 R14 Resistor 6,150 ohm 15 watt
 R15 Resistor 7,500 ohm 15 watt
 R16 300,000 ohm 1/2 watt
 S1 2A7 tube
 S2 58 tube
 S3 287 tube
 S4 58 tube
 S5 2A5 tube
 S6 2A5 tube
 S7 5Z5 tube
 TC Tone control with switch
 VC 300,000 ohm tapered
 VC 500,000 ohm tapered

