



- C20 116-20 .02 x 200 - 20%
C21 129-5 .0001 Ceramicon - 20%
C22 100-55 .01 x 400 - 25%
C23 100-48 .25 x 200 - 20%
C24 100-54 .006 x 600 - 25%
C25 100-11 .01 x 400 - 25%
C4, C11, C17, C20 All in Block 116-20
C7, C6, C10, C15 All in Block 116-19

R1	130-141	250M ohm - 1/3 w. Insulated
R2	130-54	500 ohm - 1/3 w.
R3	130-138	50M ohm - 1/2 w. Insulated
R4	130-52	50M ohm - 1/3 w.
R5	130-137	1500 ohm - 1/3 w. Insulated
R6	130-154	1000 ohm - 1/3 w. Insulated
R7	130-143	30M ohm - 1.2 w.
R8	130-139	40M ohm - 1/3 w. Insulated
R9	130-19	1 meg - 1/3 w.
R10	130-162	50M ohm - 1/3 w. Insulated
R11	101-73	250M ohm - Volume Control
R12	130-153	700 ohm - 1/3 w.
R13	130-84	200 ohm - 1/3 w.

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| L7 | 111-76 | Antenna Filter Choke Assem |
| T1 | 111-73 | Antenna Coil Complete |
| T2 | 109-36 | R.F. Coil Complete |
| T3 | 110-59 | Oscillator Coil Complete |
| T4 | 108-101 | I.F. Input |
| T5 | 108-102 | I.F. Output |
| T6 | 104-83 | Power Transformer |
| L1 | 105-39 | Filter Choke (335 ohms) |
| L2 | 105-26 | "A" Choke |
| L3 | 105-24 | "A" Choke |
| L4 | 105-19 | "A" Choke |
| L5 | 105-40 | Output transformer |
| L6 | 114-62 | Speaker, Dynamic |
| S1 | | Switch on Volume Control |
| S2 | 125-28 | Sensitivity switch. |

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S1		Switch on Volume Control
S2	125-28	Sensitivity switch.

The battery cable, number 107-82, (red wire with fuse receptacle at one end and terminal lug at other end) must be connected to battery terminal of ammeter. At the same time connect ammeter capacitor, number 148-3, to battery terminal of ammeter, other end of condenser to any convenient grounded screw on back of instrument panel. Make certain that insulating sleeve is slipped over fuse when fuse is placed in receptacle, before connecting to short battery cable from receiver.

When connected properly, the discharge due to current drawn by the receiver should not indicate on the ammeter. This is important, since if improperly connected, as shown by the deflection of ammeter, additional motor interference may be encountered.

