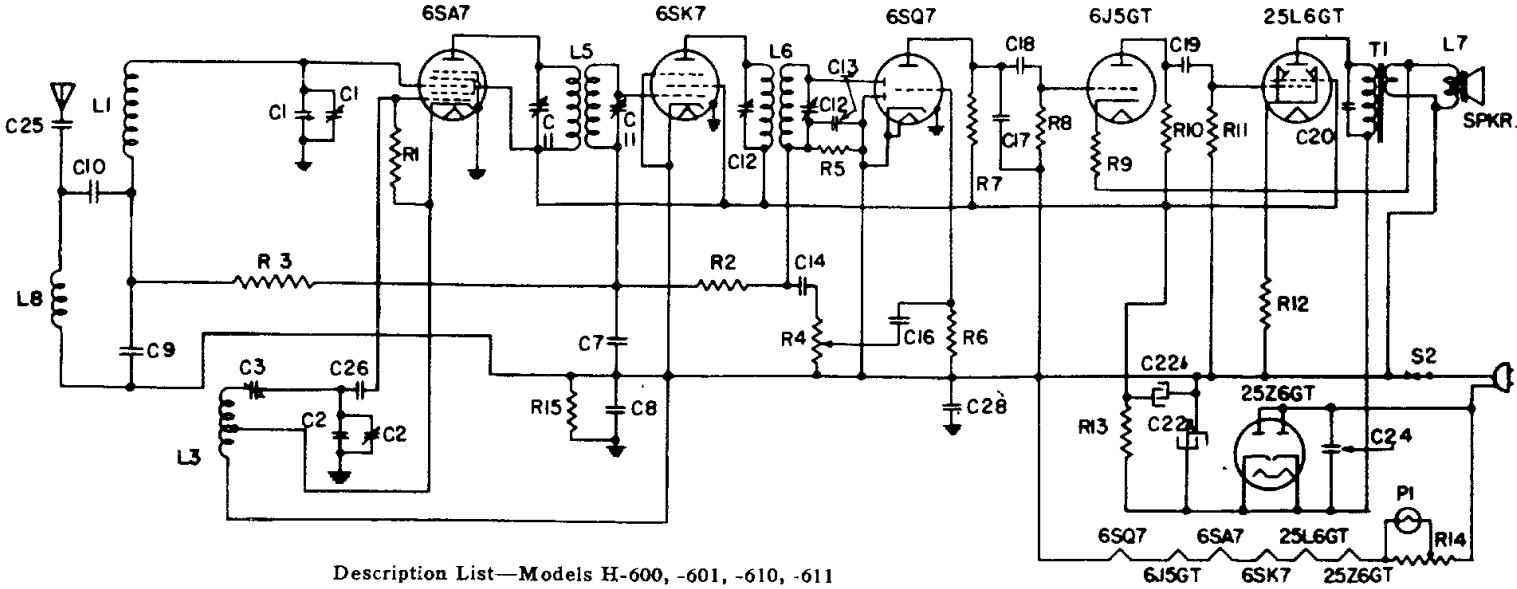
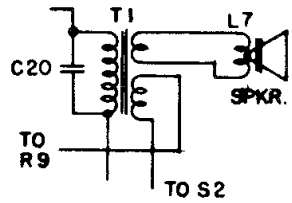
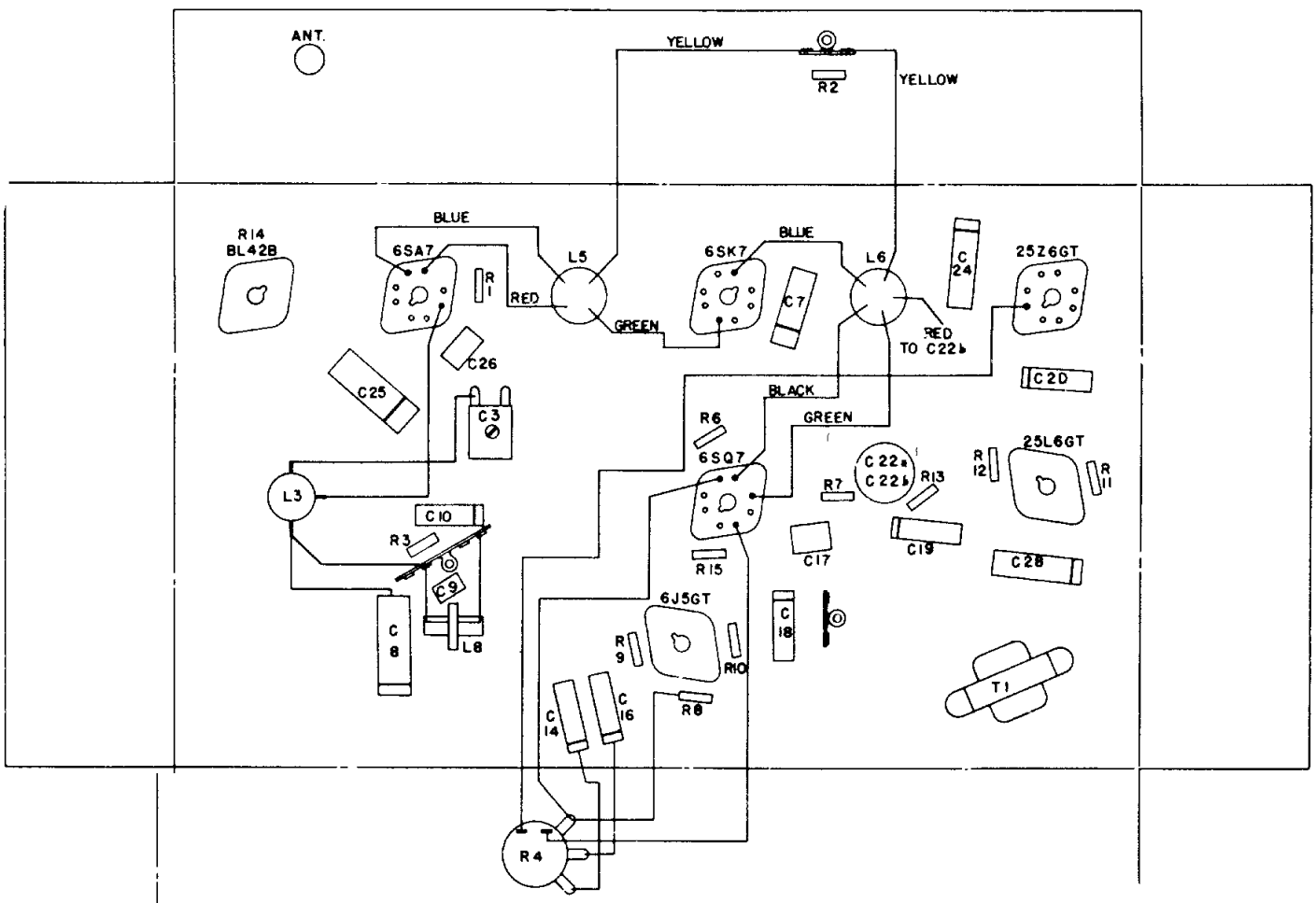



**Description List—Models H-600, -601, -610, -611**

| Symbol | Description | Symbol | Description |
|---|---|---|---|
| C1 | Antenna section of tuning condenser | R3 | 470,000 ohms carbon resistor |
| C2 | Oscillator section of tuning condenser | R4 | 2 megohms volume control |
| C3 | "B" band padder | R5 | 470,000 ohms carbon resistor |
| C7 | .05 mfd. paper capacitor | R6 | 15 megohms carbon resistor |
| C8 | 0.1 mfd. paper capacitor | R7 | 470,000 ohms carbon resistor |
| C9 | 3900 mmf. ±5% mica capacitor | R8 | 1.0 megohm carbon resistor |
| C10 | .01 mfd. paper capacitor | R9 | 3300 ohms carbon resistor |
| C13 | 470 mmf. mica capacitor | R10 | 39,000 ohms carbon resistor |
| C14 | .002 mfd. paper capacitor | R11 | 470,000 ohms carbon resistor |
| C16 | .02 mfd. paper capacitor | R12 | 150 ohms carbon resistor |
| C17 | 470 mmf. mica capacitor | R13 | 1000 ohms carbon resistor |
| C18 | .005 mfd. paper capacitor | R14 | BL42B ballast resistor |
| C19 | .005 mfd. paper capacitor | R15 | 470,000 ohms carbon resistor |
| C20 | .01 mfd. paper capacitor | L1 | Beam-a-Scope |
| C22a | 50 mfd. 150 V. dry electrolytic | L3 | Oscillator coil |
| C22b | 30 mfd. 150 V. dry electrolytic | L5 | 1st I.F. transformer |
| C24 | .05 mfd. paper capacitor | L6 | 2nd I.F. transformer |
| C25 | .01 mfd. paper capacitor | L7 | Speaker voice coil |
| C26 | 47 mmf. mica capacitor | L8 | Antenna choke, 1½ MH |
| C28 | 0.1 mfd. paper capacitor | P1 | Pilot lamp, MAZDA No. 44 |
| R1 | 33,000 ohms carbon resistor | T1 | Output transformer |
| R2 | 2.2 megohms carbon resistor | | |




ON H-601 & H-611 RECEIVERS SUBSTITUTE THIS TRANSFORMER (T-1) FOR ONE SHOWN ABOVE.

General Electric *Models H-600, -601, -610, -611*