



NOTE: Values & Tolerances are shown are nominal and variations may be found. It is recommended that the values of any replacement correspond to the value of the part being replaced.

- Notes**
1. Resistance values are in ohms
 2. Capacitor values are in pF unless otherwise noted
 3. Resistance ratings are 1/2 watt unless otherwise noted
 4. Band selector switch is shown in band 4 position
- B-
 Chassis
 * Part of Couplate C11 (below)
 ** Used in some sets
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1. All voltages are measured between tube socket terminals and B- (pin 3 of 12AV6) with antenna terminals shorted and AM/CW switch in AM and RX/STBY switch at receive.
2. Line voltage ~ 117V AC.
3. All voltages were measured with a VTVM and are +DC unless otherwise specified.

▲ Varies with tuning gang setting.

Hallicrafters S-38E Mark II