

**NOTES**

- 1. RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED.
- 2. CAPACITOR VALUES ARE IN MMF UNLESS OTHERWISE SPECIFIED.
- 3. RESISTOR RATINGS ARE 1/2 WATT UNLESS OTHERWISE SPECIFIED.
- 4. BAND SELECTOR SWITCH S-1 SHOWN IN BAND 4 POSITION.

VALUES AND TOLERANCES SHOWN ARE NOMINAL AND VARIATIONS MAY BE FOUND. IT IS RECOMMENDED THAT THE VALUE OF ANY REPLACEMENT CORRESPOND TO THE NOMINAL VALUE OF THE PART BEING REPLACED.

**\*"S" METER ZERO ADJUSTMENT**

Alternate values of resistance were used in some receivers for R-17 ("S" meter zero adjustment) and R-71. [The associated current limiting resistor.] The alternate values were as follows:

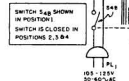
SYMBOL	VALUE	HALLICRAFTERS PART NUMBER
R-17	200 ohms	25B714
R-71	56 ohms	23X20X560K

Either the alternate values or the original values as shown in your service parts list may be used for replacement. It is important however that if one of the alternate values is used the other must also be used.

▲ C-44 is deleted on Mark I-C chassis.



REPRESENTS COILS L1 TO L10



89E641-D

**MODELS SX-99 & SX-99U**  
Mark IB & IC