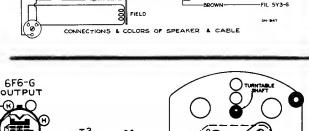


Note: On some receivers the following circuit modifications are in effect:

1. R11 is 4,700 ohms, and C18 is .05 mfd.

1. R11 is 4,700 ohms, and C18 is .05 mfd.
2. C1 is 470 mmfd.
3. There are three types of 2nd I-F transformers in use.
a. The first type (Stock No. 14308) has C23 and R5 mounted inside the case, and is connected exactly as shown above.
b. In the second type R5 is omitted and the lead from S4 connects to C instead of E. E is not used.
c. In the third type R5 is omitted and C23 is connected externally from C to ground, E is not used. The lead from the diode plate connects to A instead of B.



NEUT

PLATE 6FB-G

-SCREEN 6F6 G

BLACK-BROWN

