GENERAL ELECTRIC Models P790A, B, P791A, B

BOTTOM VIEWS

BASE COLLECTOR EMITTER
NPN TRANSISTOR

BASE COLLECTOR EMITTER
PNP TRANSISTOR

E – EMITTER
B – BASE
C – COLLECTOR

BOTTOM VIEWS

OSCILLATOR COIL

I.F. TRANSFORMERS

NOTES.

1. UNLES OTHERWISE NOTEO:
   CAPACITORS MORE THAN 1=MMF
   CAPACITORS LESS THAN 1=MF
   RESISTORS ARE ½ WATT & K=1000
2. VOLTAGE & CURRENT READINGS ARE AVERAGE UNDER NO SIGNAL CONDITIONS. VOLTAGES ARE POSITIVE WITH RESPECT TO GROUND.
3. SIMILIAR APPROVED TRANSISTORS MAY BE USED.
4. VOLTAGES SHOWN IN ( ) ARE FOR PNP TRANSISTORS IN TR5 & TR6.
5. C14=.02MFD, R18 IS REPLACED BY JUMPER WITH DYNAMIC SPEAKER. C14=1MFD, R18 IS 1K WITH MAGNETIC SPEAKER.
6. IF TR3 IS 2N293 OR 2N292, C7 GOES TO GROUND.
7. FOR NPN TRANSISTORS IN TR5 & TR6
   A. JUMPER A TO B
   B. JUMPER C TO D
8. FOR PNP TRANSISTORS IN TR5 & TR6
   A. JUMPER A TO D
   B. JUMPER B TO C
9. RESISTANCE ACROSS OUTPUT TRANSFORMER IS 45Ω WITH DYNAMIC SPEAKER. READING WITH MAGNETIC SPEAKER IS 85Ω.