

NOTES

1 UNLESS OTHERWISE NOTED-CAPACITORS MORE THAN 1=MMF CAPACITORS LESS THAN 1=MF RESISTORS ARE 1/2 WATT K=1000

2 VOLTAGE AND CURRENT READINGS ARE AVERAGE UNDER NO SIGNAL CONDITIONS VOLTAGES ARE POSITIVE WITH RESPECT TO GROUND

3 VOLTAGES SHOWN IN ARE FOR PNP TRANSISTORS IN TR5 AND TR6

4 REPLACE WITH TRANSISTOR TYPES SHOWN,
5 FOR NPN TR5 AND TR6

- A CONNECT R17 ("A" SIDE) TO POINT "C"
B CONNECT YELLOW LEAD FROM T5 TO POINT "B"
C R14 MUST BE 100 OHMS
D R15 MUST BE 56K

6 FOR PNP TR5 AND TR6

- A. CONNECT R17 ("A" SIDE) TO POINT "B"
B CONNECT YELLOW LEAD FROM T5 TO POINT "C"
C R14 MUST BE 56K
D. R15 MUST BE 100 OHMS

PNP TRANSISTORS
BASE COLLECTOR
EMITTER

MOUNTING VIEW OF GANG

- A OSCILLATOR TRIMMER
- B GROUND
- C ANTENNA TRIMMER



IF TRANSFORMERS



OSCILLATOR COIL

BOTTOM VIEWS



E-EMITTER
B-BASE
C-COLLECTOR



C B E

