

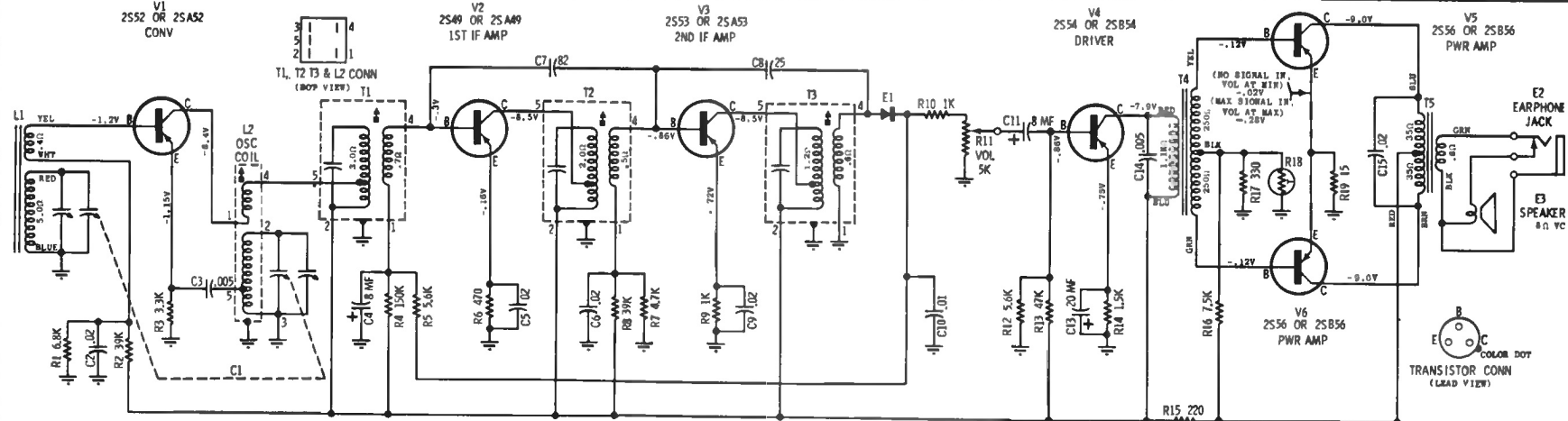
V1
2552 OR 25A52
CONV

V2
2549 OR 25A49
1ST IF AMP

V3
2553 OR 25A53
2ND IF AMP

V4
2554 OR 25B54
DRIVER

V5
2556 OR 25B56
PWR AMP



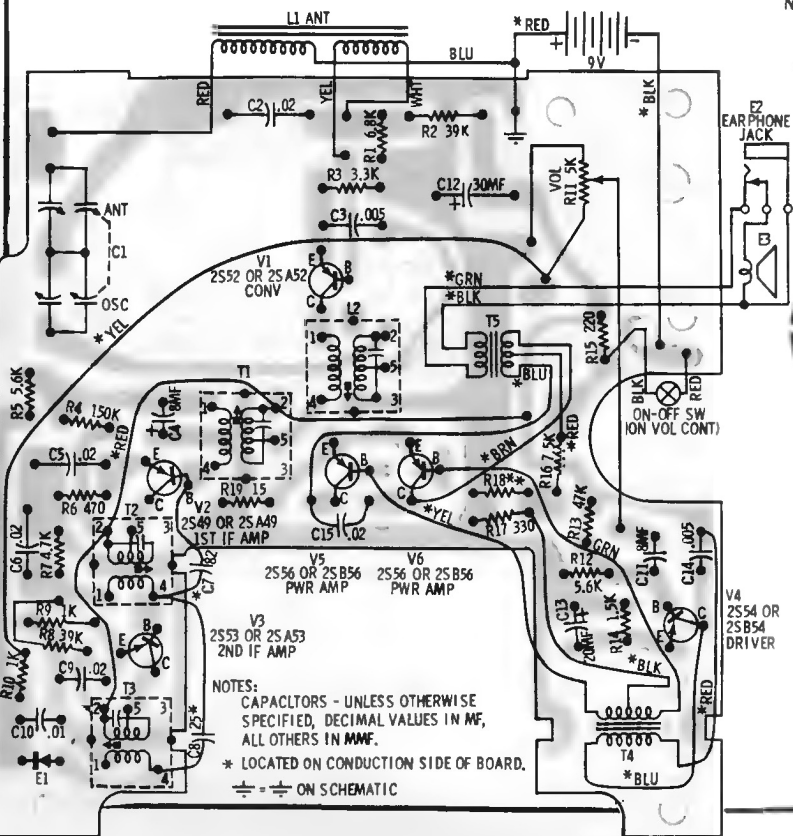
NOTES:

CAPACITORS - Unless otherwise specified, decimal values in MF, all others in MMF.

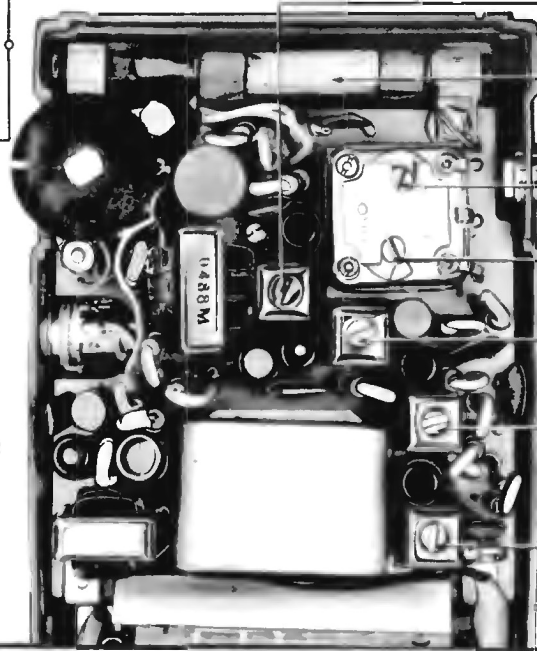
VOLTAGES - Measured from point indicated to ground with a VTVM, $\pm 10\%$. No signal in, vol at min (except in output stage).

ZERO SIGNAL CURRENT - 5.2 M.A. (MIN VOL)

Resistances measured with transistors removed from associated circuitry.



NOTES:
CAPACITORS - UNLESS OTHERWISE SPECIFIED, DECIMAL VALUES IN MF, ALL OTHERS IN MMF.
* LOCATED ON CONDUCTION SIDE OF BOARD.
= ON SCHEMATIC



- ⑦ OSC CORE 532 KC
- ⑥ ANT CORE 600 KC
- ⑤ ANT TRIM 1400 KC
- ④ OSC TRIM 1620 KC
- ③ 1ST IF 455 KC
- ② 2ND IF 455 KC
- ① 3RD IF 455 KC

MODEL
X15A
X15E
X15N
CHASSIS
HS-796
HS-796
HS-796

MOTOROLA INC.