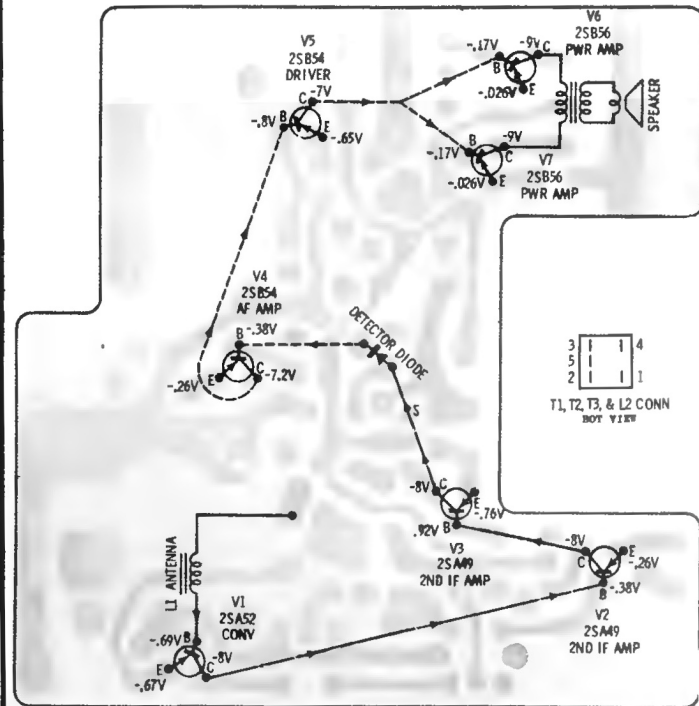
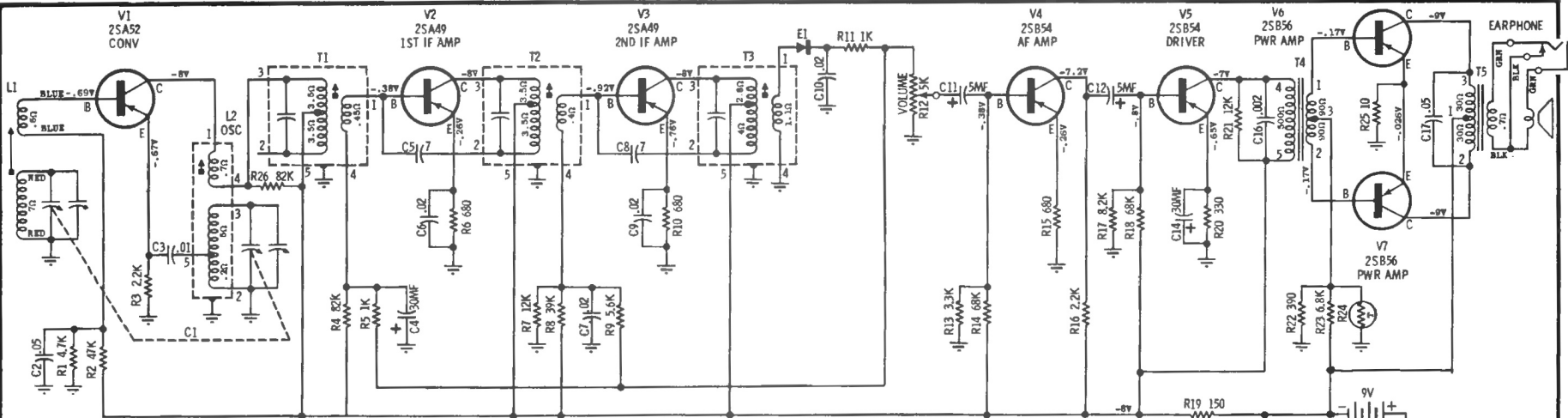


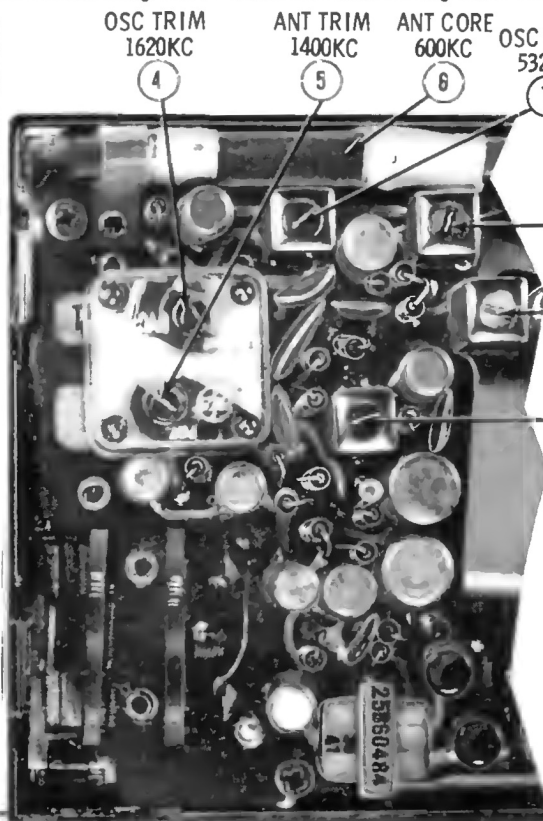
MOTOROLA

MODEL CHASSIS
X27 HS-915



NOTES:
VOLTAGES - TAKEN FROM POINT INDICATED TO GROUND
($\frac{\square}{\square}$ ON SCHEMATIC) WITH A VTVM, $\pm 10\%$ NO SIGNAL IN.
SIGNAL PATH LEGEND — RF — IF — AUDIO

SIGNAL PATH FLOW AND VOLTAGE READINGS TAKEN FROM BOTTOM



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.
vo at min
TUNING RANGE - 532 KC TO 1620 KC
IF - 455 KC
Zero Signal Current - approx. 8.5 MA (Min Vol)

ALIGNMENT POINT LOCATIONS