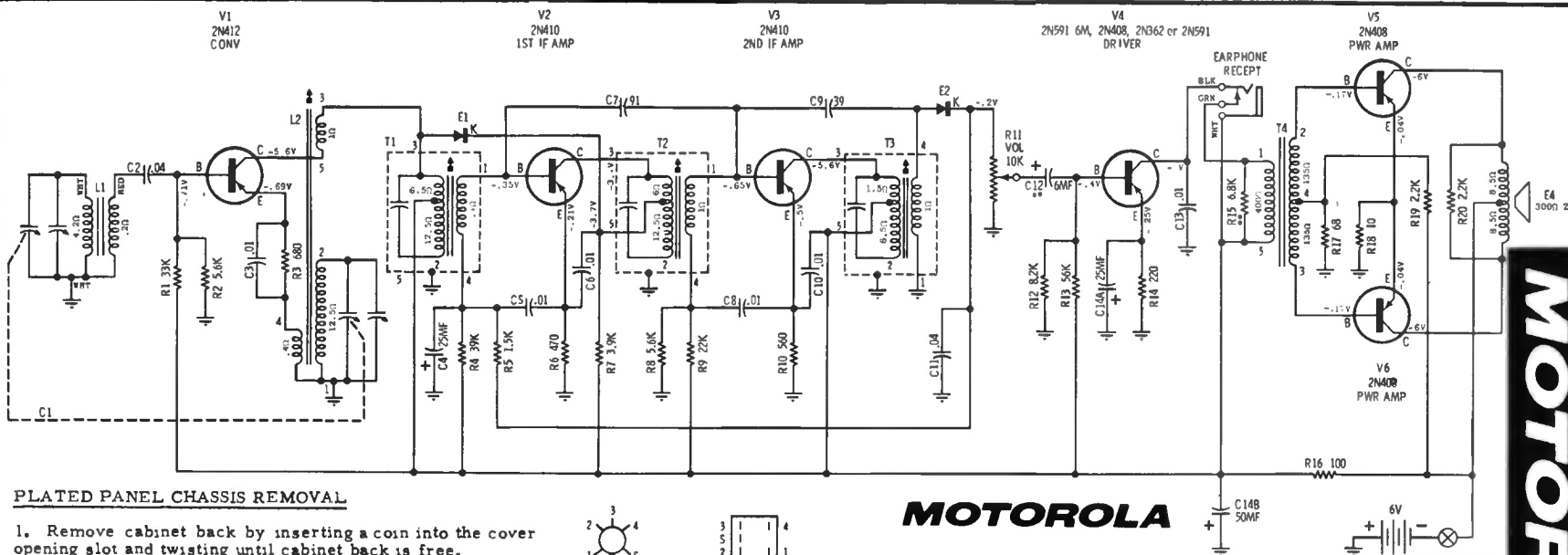


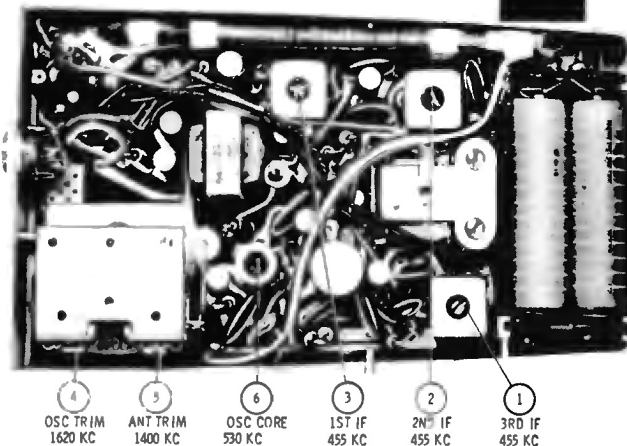
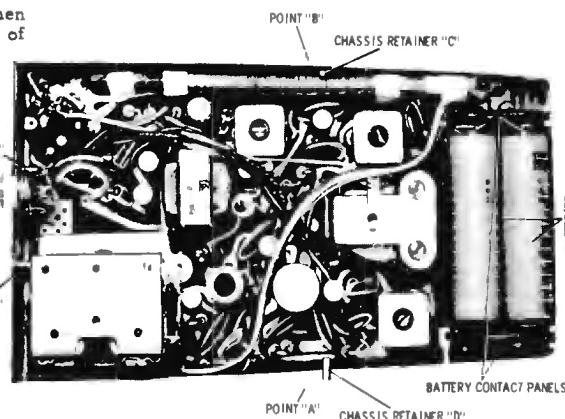


MOTOROLA

MODELS	CHASSIS
6X28B	HS-638
6X28N	HS-638
6X28P	HS-638
6X28W	HS-638

Power 8 Series

NOTES
CAPACITORS - Decimal values in MF, all others in MMF unless otherwise specified.
VOLTAGES - Measured from point indicated to ground with a VTVM, $\pm 10\%$. No signal in.
TUNING RANGE - 535 KC to 1620 KC.
IF - 455 KC.
Resistances measured with transistors removed from associated circuitry.
**When C12 is 6MF, R15 is used, when C12 is .08MF, R15 is not used.



ALIGNMENT POINT LOCATIONS

REMOVAL OF PLATED PANEL CHASSIS