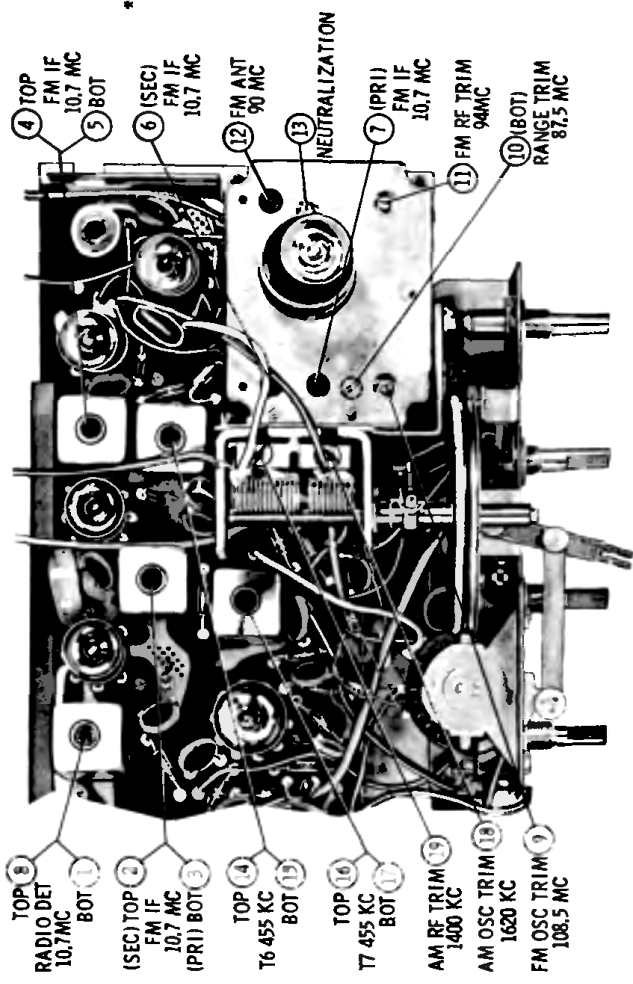


MOTOROLA

MODEL	CHASSIS
B3E	HS-821
B3W	HS-821



ALIGNMENT POINTS LOCATION

NOTES:
CAPACITORS: Unless otherwise specified, decimal values in MF, all others in MMF.
VOLTAGES: Measured from point indicated to B- with a VTVM $\pm 10\%$ no signal input with 120V 60 Cycle AC input.
V TAKEN WITH S1 IN AM POSITION
S1 TAKEN WITH S1 IN FM POSITION
TUNING RANGE - AM - 535 KC TO 1620 KC, IF - 455 KC
FM - 88 MC TO 108 MC, IF - 10.7 MC