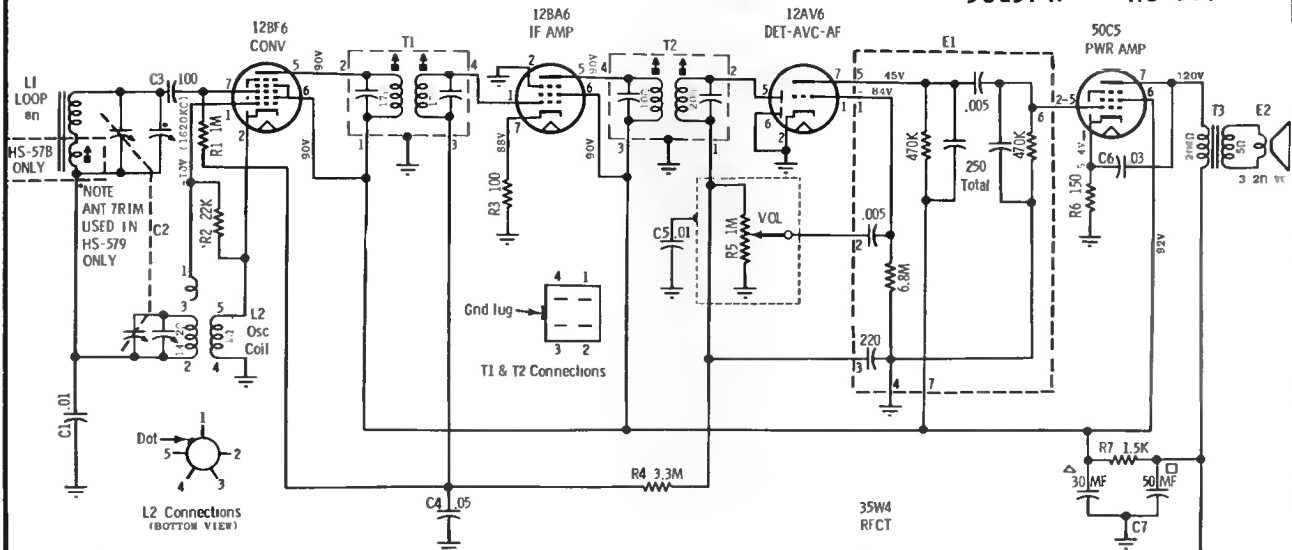


MOTOROLA

MODELS	CHASSIS
5C22M	HS-578
5C22N	HS-578
5C22P	HS-578
5C22W	HS-578
5C22Y	HS-578
5C23CW	HS-579
5C23GW	HS-579
5C23PW	HS-579

5C23 SERIES



NOTES

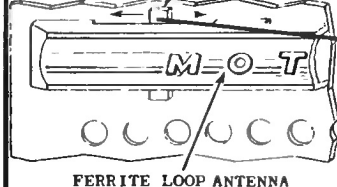
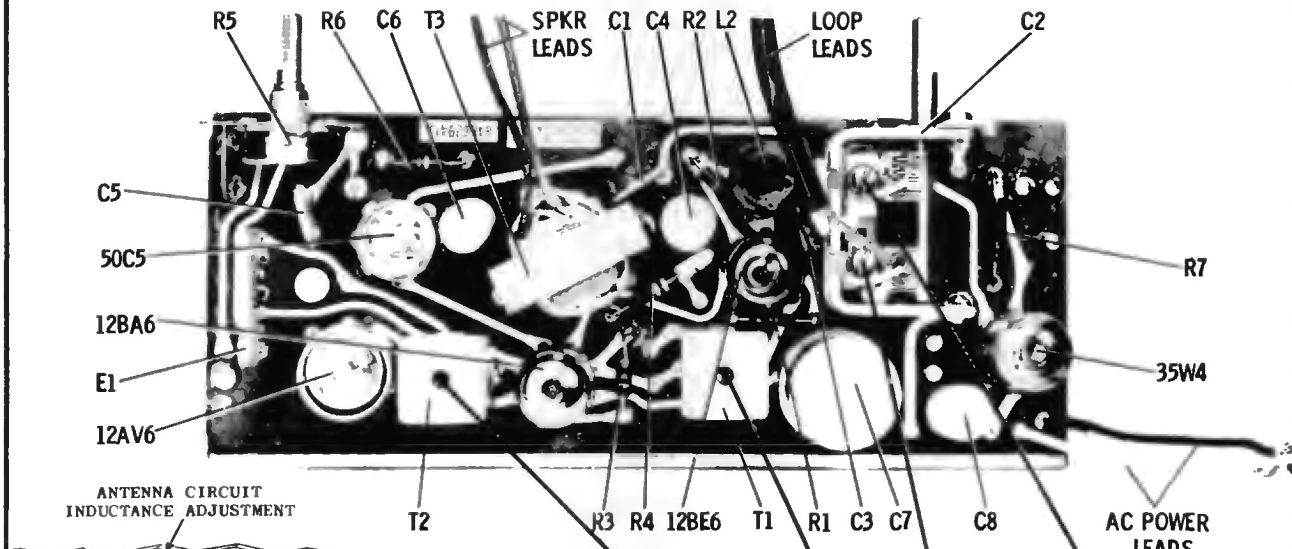
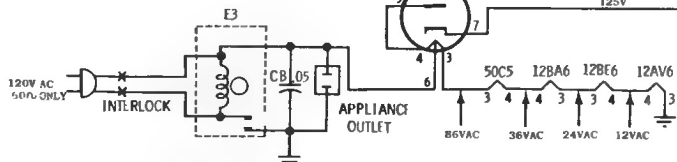
Capacitors - Decimal values in MF, all others in MMF unless otherwise specified.

Voltages - Measured from point indicated to ground with a VTVM. No signal input.

Input Voltage - 120V AC ± 10%.

Tuning Range - 535 to 1620 KC.

IF - 455 KC.



6 ANT CORE 600KC (5C22 ONLY)	TOP 1 2 BOT 2ND IF 455KC	TOP 3 4 BOT 1ST IF 455KC	7 ANT TRIM 1400KC (5C23 ONLY)	5 OSC 1620KC
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ALIGNMENT ADJUSTMENTS AND PARTS LOCATIONS