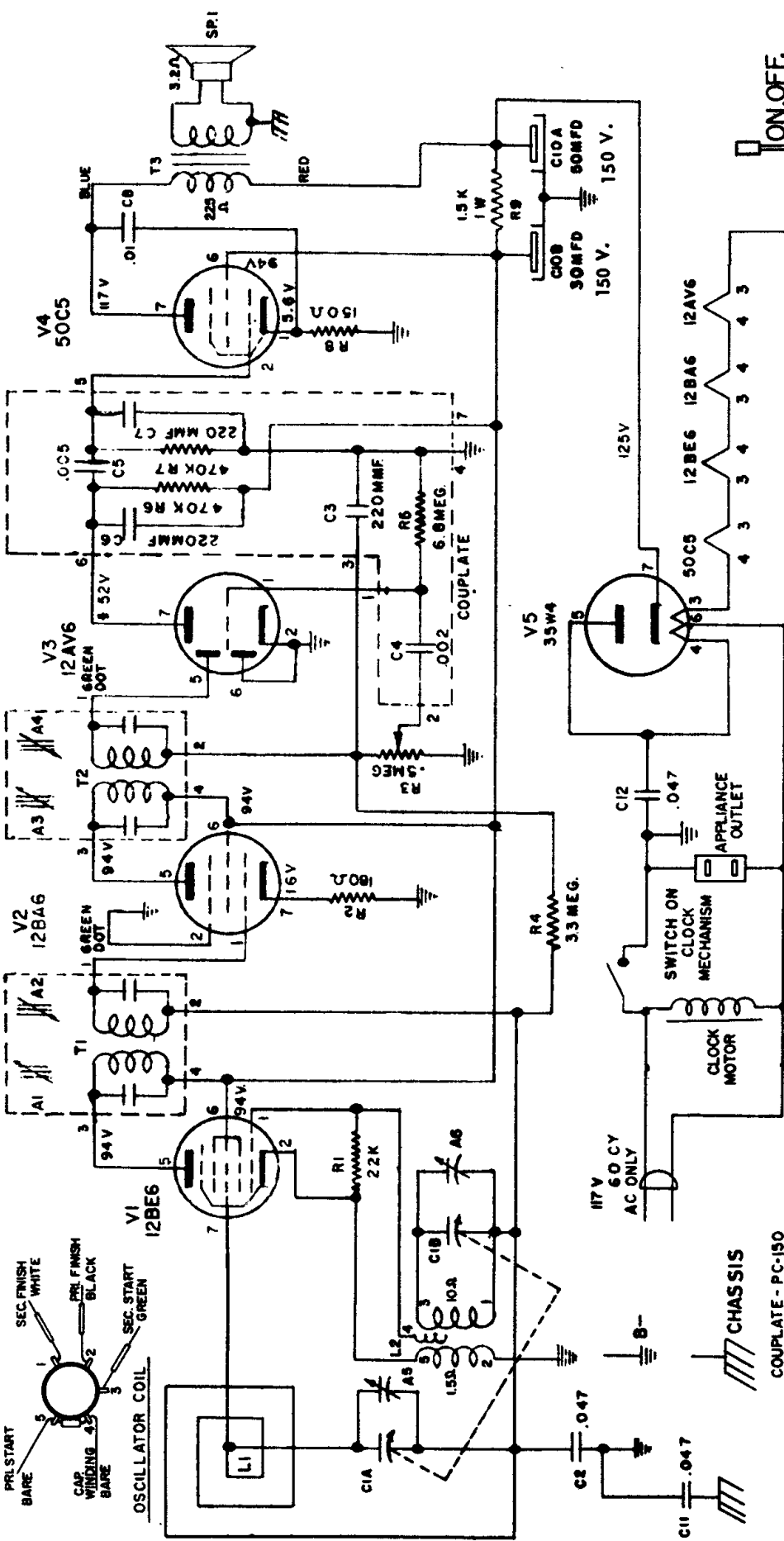


MONTGOMERY WARD & CO.
Models GEN-1850A, GEN-1851A



NOTE

1. MEASURE WITH VTVM
2. ALL VOLTAGES ARE TAKEN FROM SOCKET PINS TO B-
3. ALL RESISTORS ARE $\frac{1}{2}$ WT. $\pm 20\%$ AND ALL CAPACITORS ARE IN MFD. AND RATED AT 400 VOLTS UNLESS OTHERWISE NOTED.

ALIGNMENT INSTRUCTIONS

DUMMY ANTENNA	SIGNAL GENERATOR COUPLING	SIGNAL GENERATOR FREQUENCY	RADIO DIAL SETTING	OUTPUT METER	ADJUST
.05MFD	High side to antenna stator lug on tuning gang. Low side to B ₁ .	455 KC (400-Mod.)	Tuning gang fully open.	Across voice coil.	A2, A4 (Bottom) A1, A3 (Top) of I. F.
	Loop	1640KC	"	"	A6
	"	1400KC	Tune to 1400 KC signal	"	A5

