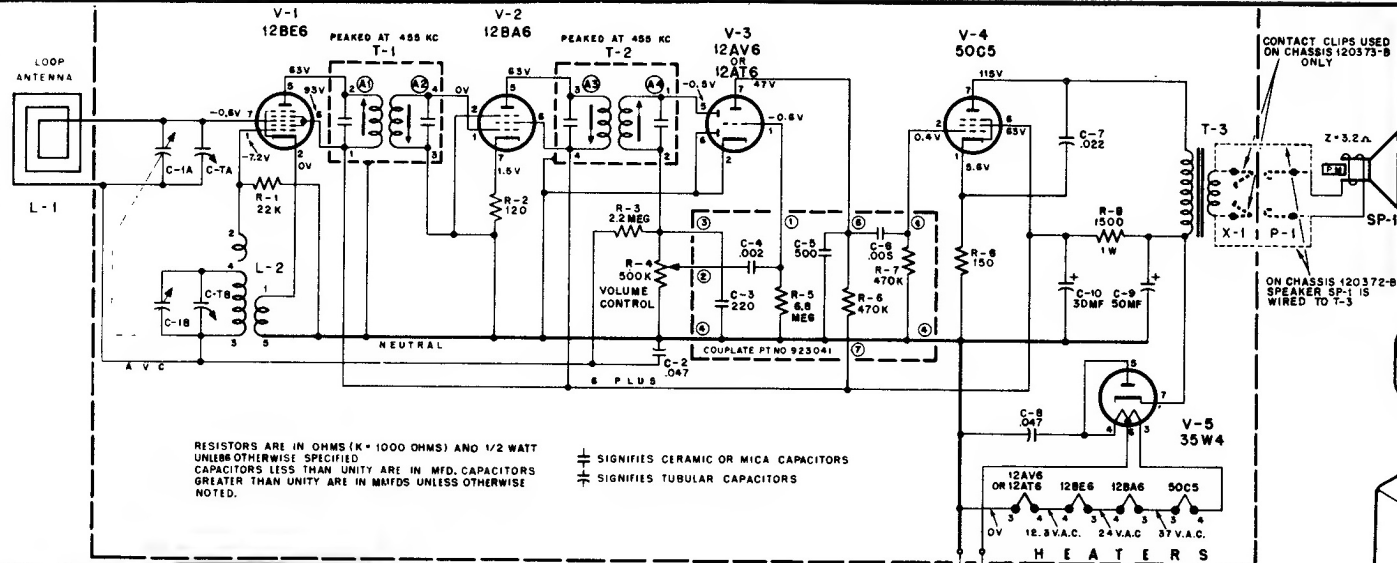


EMERSON RADIO

MODEL - 876B
CHASSIS - 120398B
MODEL - 881B
CHASSIS - 120373B
MODEL - 882B, 883B, 884B
CHASSIS - 120372B



RESISTORS ARE IN OHMS (K = 1000 OHMS) AND 1/2 WATT UNLESS OTHERWISE SPECIFIED. CAPACITORS LESS THAN UNITY ARE IN MFD. CAPACITORS GREATER THAN UNITY ARE IN MMFDS UNLESS OTHERWISE NOTED.

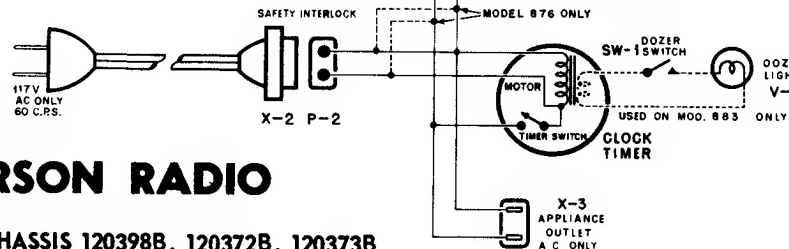
⊞ SIGNIFIES CERAMIC OR MICA CAPACITORS
⊞ SIGNIFIES TUBULAR CAPACITORS

MODEL - 876B
CHASSIS - 120398B
MODEL - 881B
CHASSIS - 120373B
MODEL - 882B, 883B, 884B
CHASSIS - 120372B

EMERSON RADIO

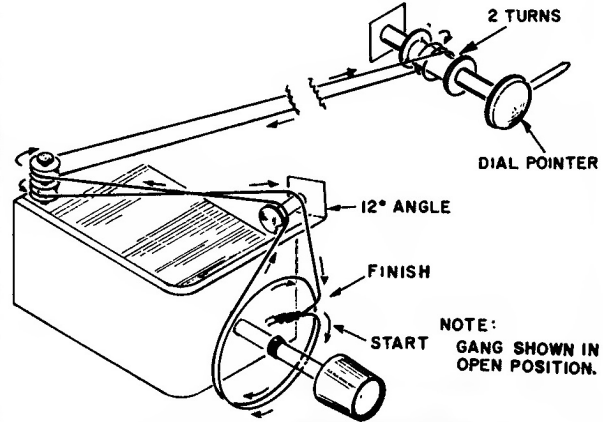
ALIGNMENT CHART, CHASSIS 120398B, 120372B, 120373B

STEP	DUMMY ANTENNA	SIGNAL GENERATOR COUPLING	SIGNAL GENERATOR FREQUENCY	RADIO DIAL SETTING	OUTPUT METER	ADJUST	REMARKS
1	.005 mfd.	High side to grid (pin 7) of V1 (12BE6). Low side to B-neutral (See Alignment Note)	455 KC	Variable condenser fully open.	Across voice coil.	T2, T1 (A3, A4, A1, A2)	Adjust for maximum output.
2		Form loop of several turns and radiate signal into receiver	1620 KC	Variable condenser fully open.	Across voice coil.	Trimmer C-TB (Osc.)	Adjust for maximum output.
3		Form loop of several turns and radiate signal into receiver	1400 KC	Tune for maximum output.	Across voice coil.	Trimmer CTA (Ant.)	Adjust for maximum output.



NOTE: GANG FULLY CLOSED.

FIG. 1 - DIAL CORD STRINGING, MODELS 882B, 883B, 884B



DIAL CORD STRINGING, MODEL 876B