

EMERSON RADIO

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

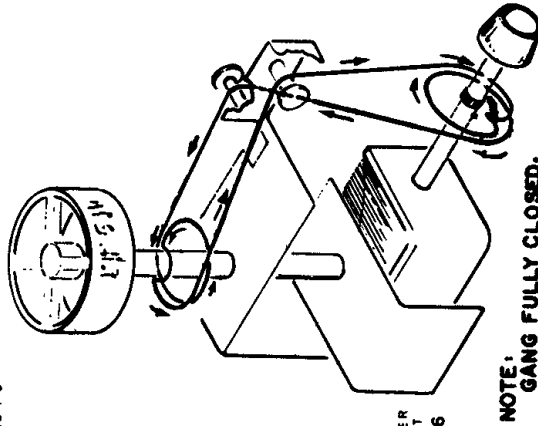
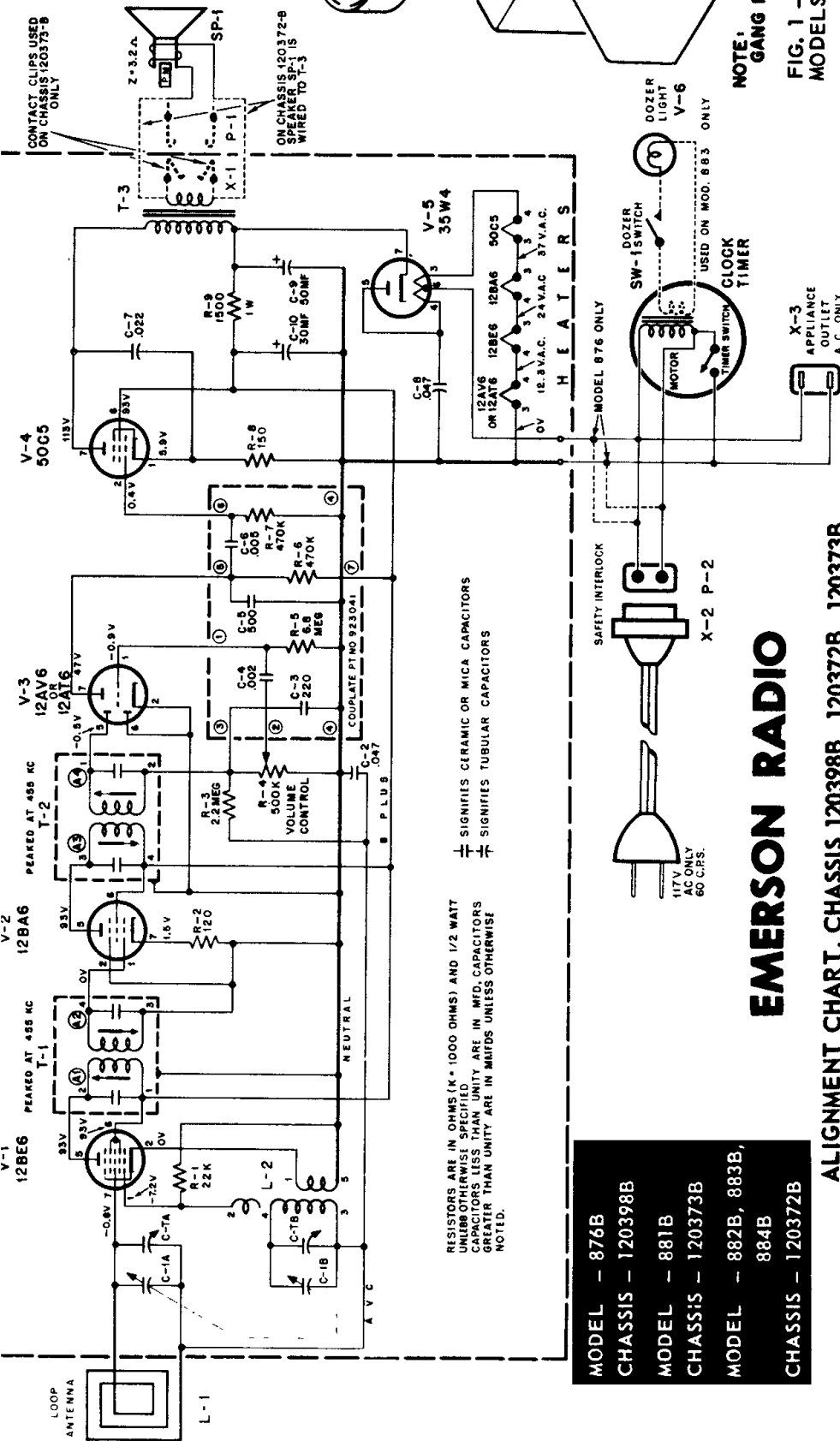
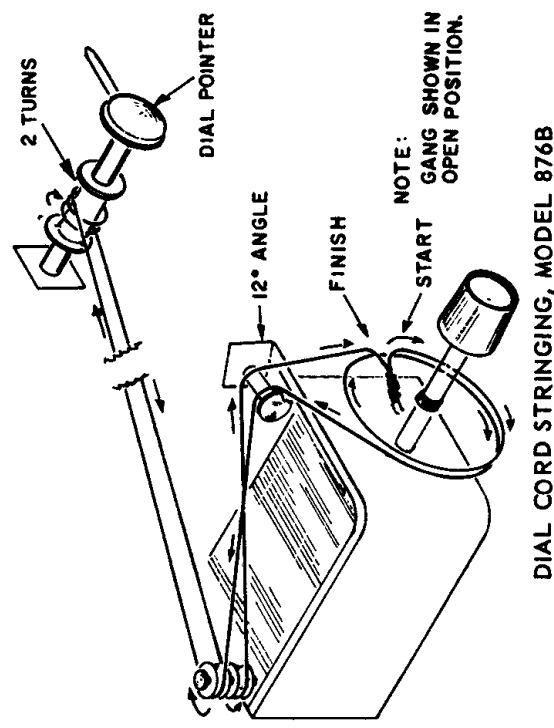


FIG. 1 - DIAL CORD STRINGING, MODELS 882B, 883B, 884B



DIAL CORD STRINGING, MODEL 876B

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.