



ALIGNMENT INSTRUCTIONS

STEP	SIGNAL GENERATOR COUPLING	SIGNAL GENERATOR FREQUENCY	RADIO DIAL SETTING	OUTPUT METER	ADJUST	REMARKS
1	High side through .005 MFD to grid (pin 7) of V-1 (12BE6). Low side to B neutral. See alignment Note No. 1.	455 KC	Variable condenser fully open.	Across voice coil.	T-2, T-1 (A-3, A-4 A-1, A-2)	Adjust for maximum output.
2	Form loop of several turns and radiate signal into receiver	1630 KC	Variable condenser fully open.	Across voice coil.	Trimmer C-4 (OSC.)	Adjust for maximum output.
3	Form loop of several turns and radiate signal into receiver	1400 KC	Tune for Max-output.	Across voice coil.	Trimmer C-2 (ANT.)	Adjust for maximum output.

MODEL - 788B

CHASSIS - 120201B

Emerson Radio