TERMINAL IDENTIFICATION ,Q-5

UNLESS OTHERWISE SPECIFIED
RESISTORS IN OHMS (K=1000) AND 1/2 WATT
CERAMIC CAPACITORS (#) IN PICOFARADS AND 500V
TUBULARS (#) IN MICROFARADS AND 400V

NOTE: VOLTAGE MEASUREMENTS MADE WITH NO SIGNAL APPLIED.

Emerson Radio

MODEL	CHASSIS
31L15	120797
31L17	120798
31T15	120795
31T17	120796

CH.120795,796,797,798

ETCHED CIRCUIT BOARD (BOTTOM VIEW)

ALIGNMENT INSTRUCTIONS

STEP	SIGNAL GENERATOR		RADIO DIAL SETTING	OUTPUT METER	ADJUST.
	COUPLING	FREQUENCY			
1	Form loop of several turns and radiate signal into receiver.	455 KC	Variable condenser fully open.	Across voice coil.	T-3 T-2 T-1
2	As above	600 KC	600 KC	As above	L-2
3	As above	1638 KC	Variable condenser fully open.	As above	Trimmer CT-B (Osc.)
4	As above	1420 KC	Tune for maximum output.	As above	Trimmer CT-A (Ant.)