



ALIGNMENT CHART

OPERATION	SIGNAL GENERATOR CONNECTED TO	INPUT SIGNAL FREQUENCY	BAND	SET DIAL AT	ADJUST	PURPOSE
1	Test Point "A"	455KC	LW	150KC	L12, 13, 14, 15, 16 & 17	Align if stages for maximum output
2	Same as 1	455KC	LW	150KC	L18	Align BFO for zero beat
3	To blue lead on rear of receiver	375KC	LW	375KC	C1A, & C2A	Adjust osc. to scale and ant. stage for max. output
4	Same as 3	170KC	ĿW	170KC	LI	For maximum output
5	Repeat 3 & 4 until maximum output is obtained at both ends					
6	Same as 3	1400KC	ВС	1400KC	C1B & C2B	Adjust osc. to scale and ant. stage for maximum output
7	Same as 3	570KC	ВС	570KC	L2	For maximum output
8	Repeat 6 & 7 until maximum output is obtained at both ends					
9	Terminal "A" on rear of chassis	4.4 MC	SW1	4.4 MC	C1C & C2C	Adjust osc. to scale and antenna coil for maximum output
10	Same as 9	1.9 MC	SW1	1.9 MC	L3 & L7	Adjust for maximum output
11	Repeat 9 & 10 until maximum output is obtained at both ends					
12	Same as 9	13.5 MC	SW2	13.5 MC	C1D & C2D	Adjust osc. to scale and ant. coil for maximum output
13	Same as 9	6.MC	SW2	6.MC	L4 & L8	Adjust for maximum output
14	Repeat 12 & 13 until maximum output is obtained at both ends					
15	Same as 9	28,MC	SW3	28.MC	CIE & C2E	Adjust osc. to scale and ant. coil for maximum output
16	Same as 9	17.MC	SW3	17.MC	L5 & L9	Adjust for maximum output
17	Repeat 15 & 16 until maximum output is obtained at both ends					