Arvin

CODE 1. 82001
MODEL 15R75

ALIGNMENT DATA

Position of Variable	Frequency of Generator	Dummy Antenna	Generator Output Connection	Trimmer Adj. in order shown for Max. Output	Functions of Trimmer
Open	455 Kc	.05 mf.	C1A	A1 (Top of T3)	I.F.
				A2 (Top of T2)	I.F.
				A3 (Top of T1)	I.F.
Open	1640 Kc		*Test Loop	A4	Oscillator
1400 Kc	1400 Kc		*Test Loop	A5	Antenna
600 Kc	600 Kc		*Test Loop	Check Point	

*Three (3) turns of wire 6" in diameter placed about one foot from the receiver antenna.

The alignment procedure should be repeated in the original order for greatest accuracy. Always keep the output from the signal generator at its lowest possible value to make the AVC action of the receiver ineffective.

(Bottom View)