

approximately .4 volts on a rectifier type voltmeter connected across the voice coil. Tuning Range 540 Kc to 1620 Kc. Intermediate frequency—455 Kc. IF and RF measurements made at .05 watt output—

at 1400 Kc, 350 uv/m. RF at external antenna connection: at 600 Kc, 300 uv; at 100 Kc, 150 uv; at 1400 Kc, 100 uv. Approximate input for .05 watt output: IF 100 uv. RF with standard loop: at 600 Kc, 800 uv/m; at 1000 Kc, 400 uv/m

TI LOOP

A° [

An isolation transformer should be used between the AC power line and the receiver for protection of any test equipment that

	LOCATION OF TUBES & TRIMMERS	LOCATION OF T		•	* A loop fashioned of several turns of wire radiating the signal into the receiver's antenna or through the external antenna connection.	ing or through the e	nto the receiver's anter	radiating the signal i	several turns of wire	* A loop fashioned of
		LI L00P		ı	Check Point	6	•	50 mmf	600 Kc	600 Kc
				_	Check Point	B		50 mmf	1000 Kc	1000 Kc
	A	As read		Ant.	A 5	в 		50 mmf	1400 Kc	1400 Kc
)		EAVE)	လင့်	Osc.	86	B	•	50 mmf	1640 Kc	Open (Fully)
	L	F)	F	A4, A3, A2, A1	B	Mixer Grid	.05 mfd	455 Kc	Open
	CIA A5			Function	shown)	(low)	(high)	Ant.	Frequency	Variable
				Trimmer	(in order	Connection	Connection	Dummy	Generator	of
	3		_		Adjust Trimmers	Generator	Generator			Position
	لــ	D				ATA	ALIGNMENT DATA	AL.		
							iver.	lignment screw dr	ith an insulated a	make adjustments with an insulated alignment screw driver.
	Calac			at all times and	The volume control should be set at maximum position, keep output of signal generator as low as practical at all times and	f signal generator	ion, keep output o	maximum posit	I should be set as	The volume contro
(LOCATION OF PARTS UNDER CHASSIS	LOCATION OF		cdmbment mar	must be operated from the same power line.	rue receiver for l	se power line and	r line.	om the same powe	must be operated from the same power line.

RCC - Fleetwood Supplement 30 Page 31 - 1953-54 * A loop fashioned of several turns of wire radiating the signal into the receiver's antenna or through the external antenna connection