

[illegible]

If the output meter pointer goes off scale when adjusting the compensators, reduce the strength of the signal from the generator.

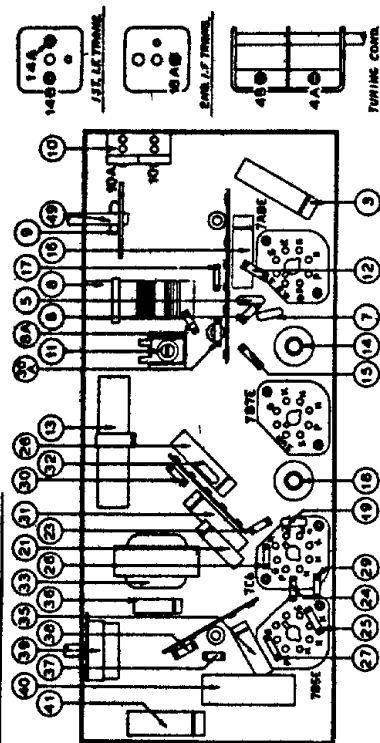
NOTE C—When adjusting compensator (4B), Model 41-708, (2B), set frequency to 910 K. C. When compensator is correctly adjusted, the image signal will be found by turning dial 910 K. C. below the fundamental signal, which will be 20,000 M. C.

SWITCH SHOWN FROM REAR OF CHASSIS BOTTOM VIEW IN POSITION No.1 BROADCAST.

Models 41-705,
41-708

The procedure is the same for both models.

Operations in Order	SIGNAL GENERATOR			RECEIVER			SPECIAL INSTRUCTIONS	
	Output Connections to Receiver	Dummy Antenna Net A	Dial Setting	Dial Setting	Control Settings	Adjust Compensators		
						41-705		41-709
1	Lag of Ant. Tuning Condenser Front Section	.1 mfd.	400 K. C.	600 K. C.	Range Switch Broadcast (Position 1) Vol Max.	10A, 19B 22A, 22B 14A, 14B 18A		
2	Ant. Load	400 ohms	21 M. C.	21 M. C.	Range Switch S. W. Position 3	2B, 2A	Note B Note C	
3	Ant. Load	400 ohms	6.0 M. C.	6.0 M. C.	Range Switch S. W. Position 2	11	Ref Gang	
4	Ant. Load	200 mmfd.	1800 K. C.	1800 K. C.	Range Switch Broadcast Position 1	11A	Ref Gang	
5	Ant. Load	300 mmfd.	300 K. C.	600 K. C.	Range Switch Broadcast Position 1	13	Ref Gang	



SCHEMATIC DIAGRAM MODEL 41-708

PART LOCATIONS — UNDERSIDE OF CHASSIS MODEL 41-708