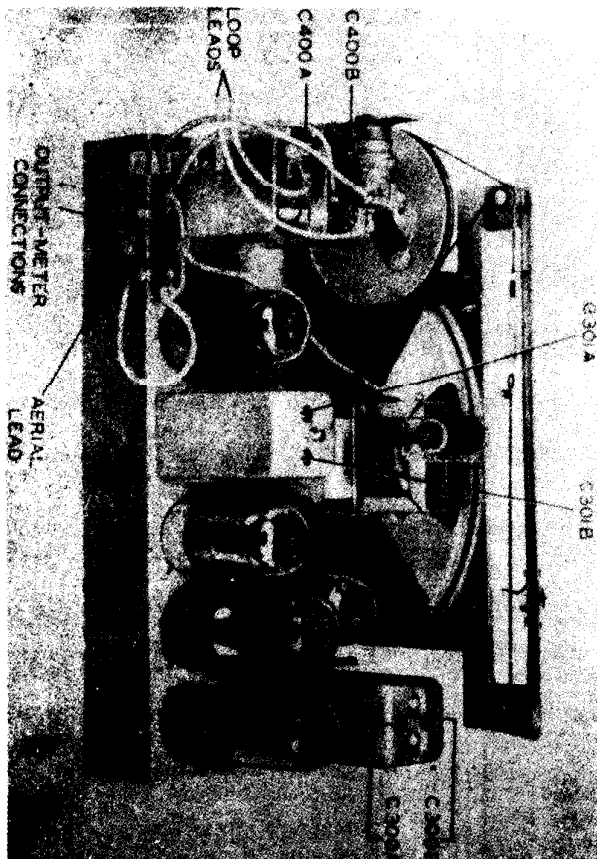


ALIGNMENT CHART

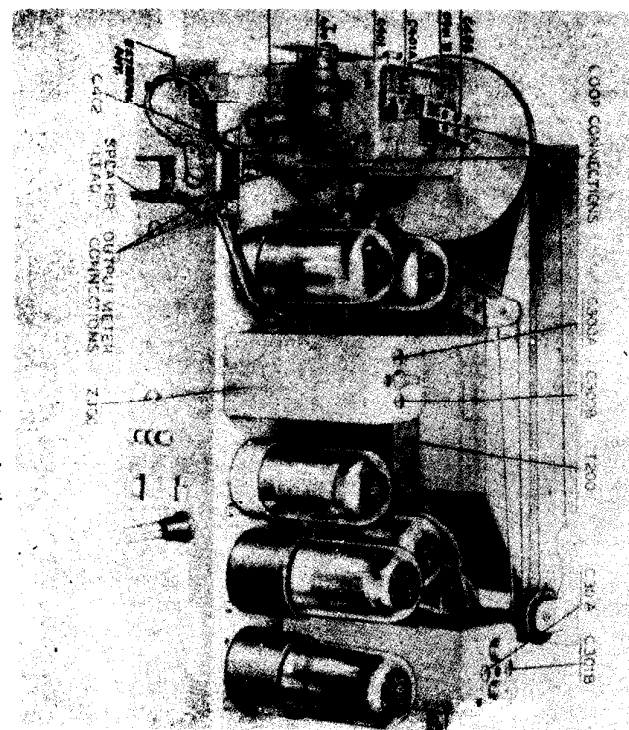
SIGNAL GENERATOR				RECEIVER				SIGNAL GENERATOR				RECEIVER			
Connections to Receiver	Dial Setting (kc.)	Dial Setting (kc.)	Volume Control Setting	Special Instructions	Adjust Trimers in Given Order	Adjust Trimers For		Connections to Receiver	Dial Setting	Dial Setting	Special Instructions	Adjust Trimers			
Start of plate terminal, antenna section of tuning condenser, and B.	160	540	Max.	Turn C-301B down light. Turn tuning condenser plate to 0.55 mfd. position. Make mark "small dot stamped on the dial to the left or directly below .55". This setting corresponds to a dial setting of 540 KC.	C300A C300B C301A C301B	Maximum output	1 Through .05 mf. to stator of antenna section of tuning condenser.	460 kc.	Plates fully meshed	Adjust for maximum in order given.	C301A C300A C300B C301B				
Aerial lead and B.	1600	1600	Max.	Turn tuning condenser until dial pointer is at 160	C400B	Maximum output	2 Through 100 mf. to stator of antenna section of tuning condenser.	1600 kc.	1600 kc.	Adjust for maximum.	C401B				
Aerial lead and B.	1500	1500	Max.	Turn tuning condenser until dial pointer is at 150	C400A	Maximum output	3 Connect output lead to a wire approx. 6' long, and lay this near the loop.	1500 kc.	1500 kc.	Adjust for maximum.	C401A				

ALIGNMENT  
DATA  
MODELS  
61, 61-1

ALIGNMENT  
DATA  
MODEL  
708



Top view showing trimmer condenser locations.



Top view, showing trimmer locations