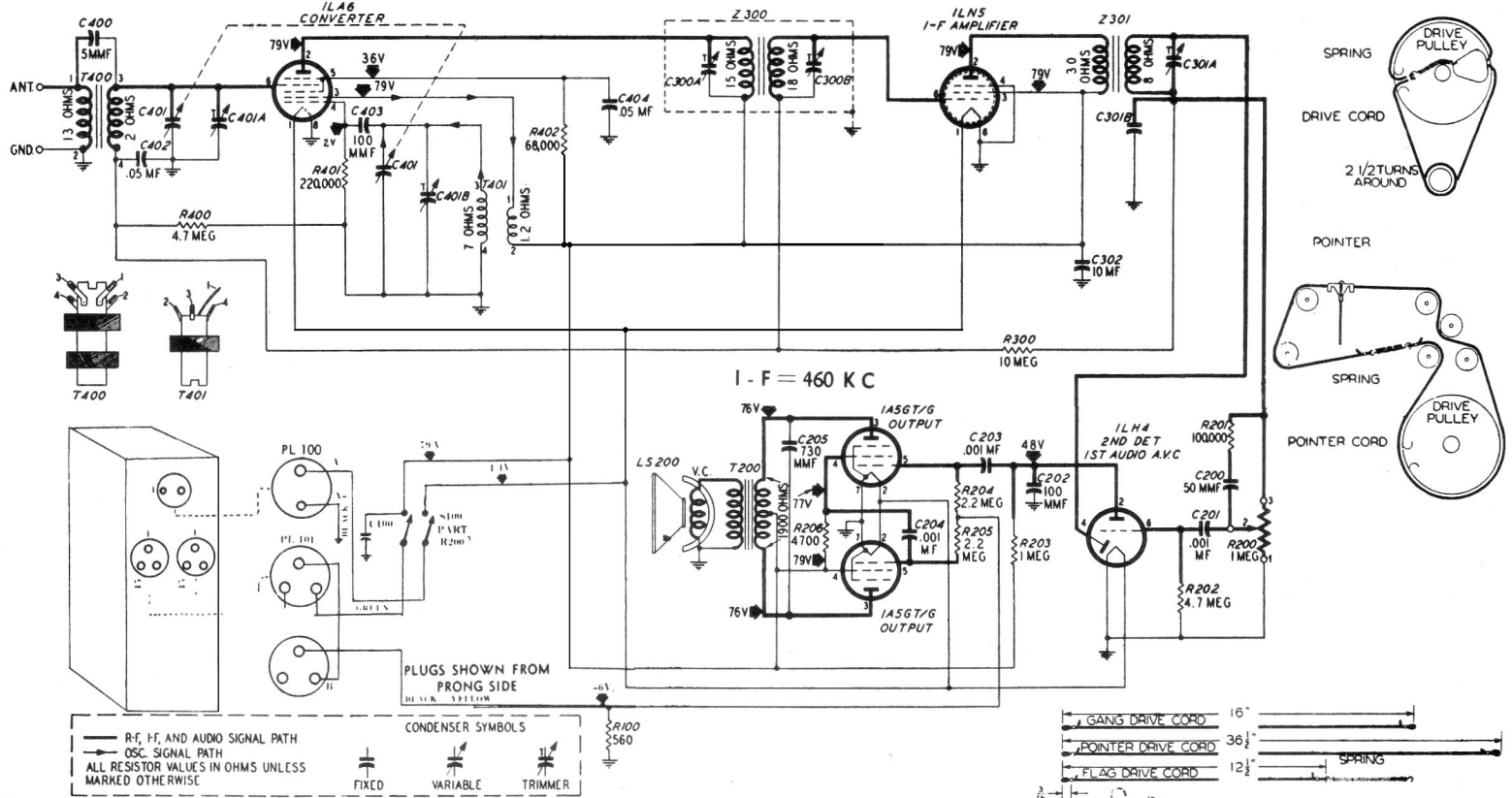
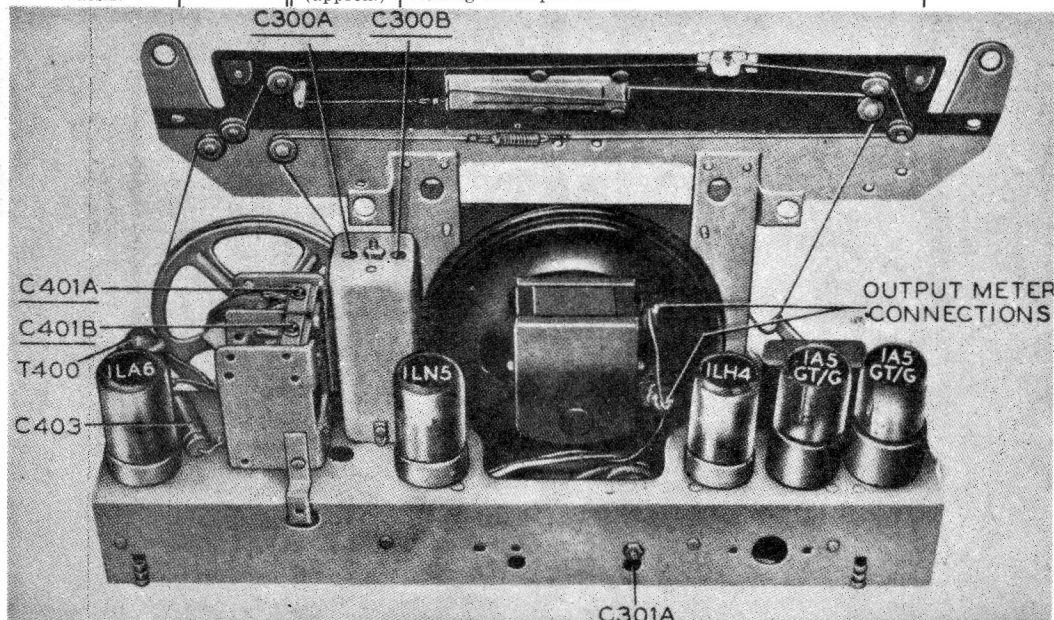




ALIGNMENT CHART

SIGNAL GENERATOR		RECEIVER		
CONNECTIONS TO RECEIVER	DIAL SETTING (kc.)	DIAL SETTING (kc.)	SPECIAL INSTRUCTIONS	ADJUST TRIMMERS IN GIVEN ORDER
Stator plate terminal, antenna section of tuning condenser and chassis.	460	540	Turn C300B fully clockwise. Turn tuning condenser plates to full meshed position. Make sure that dial pointer is set to the left index mark (the first small hole stamped 3 3/4 inches from left end of scale plate reflector). This setting corresponds to a dial setting of 540 kc.	C301A C300A C300B
Aerial lead and chassis.	1700	1700	Turn tuning condenser until dial pointer is on the first index mark (the first small hole 4 1/2 inches from right end of the scale plate reflector).	C401B
Aerial lead and chassis.	1500	1500 (approx.)	Turn tuning condenser to position providing maximum reading on output meter.	C401A



**1946-47
BATTERY
MODEL
218**

I.F. = 460 KC.