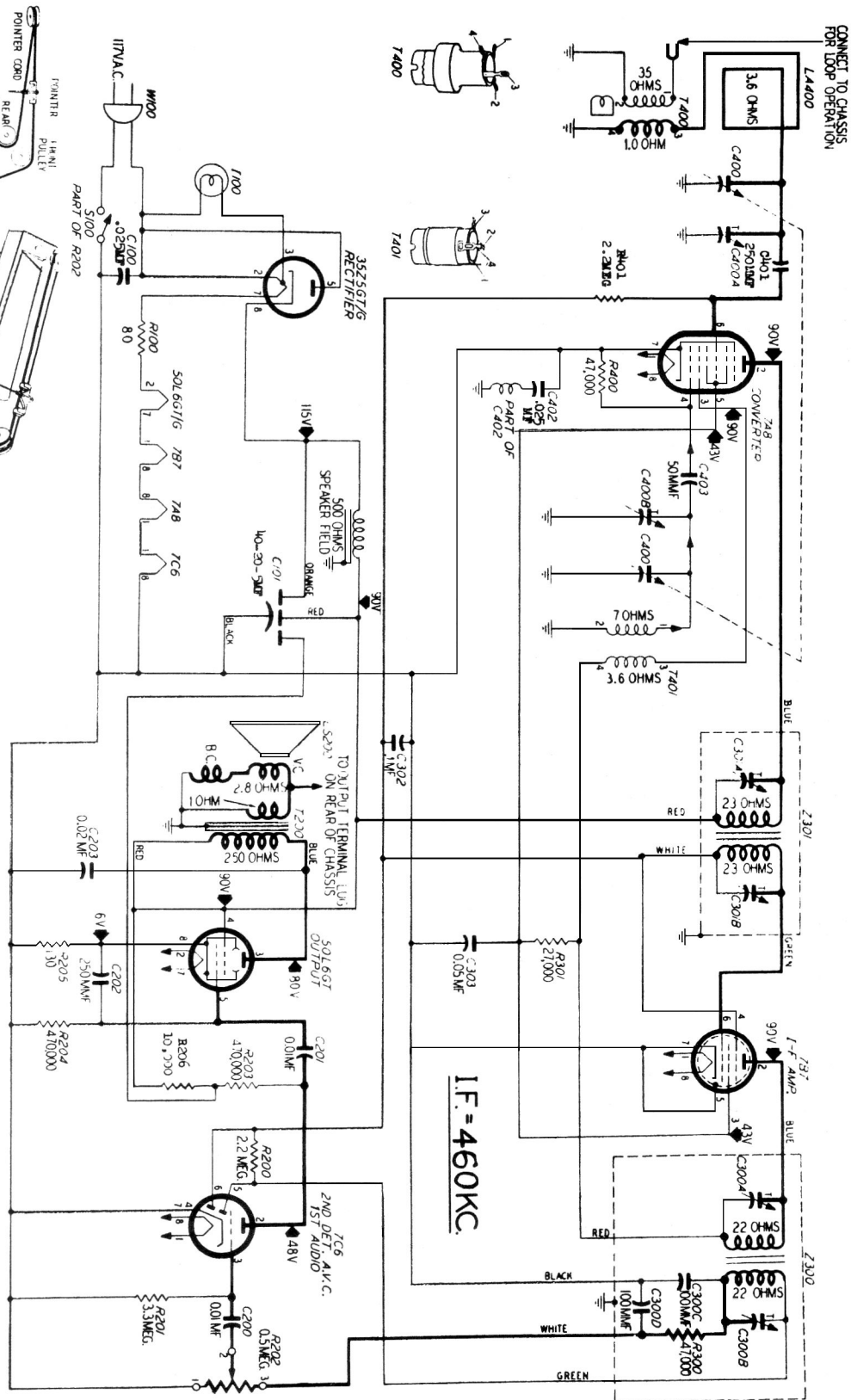
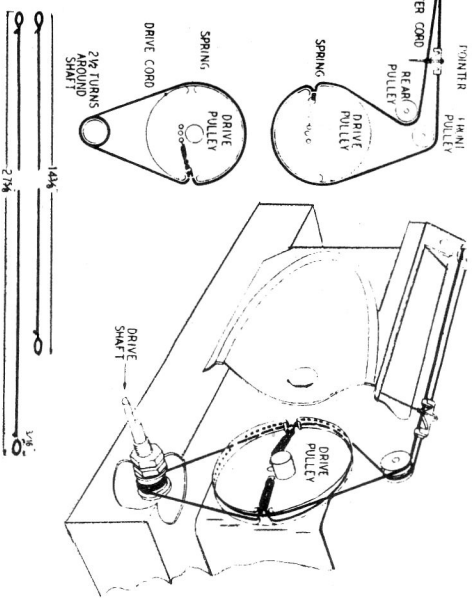


1946-47
MODELS
61, 61-1



Drive cord installation details:



CONDENSER SWAP-OUTS

— RF, IF, AND AUDIO SIGNAL PATH
— OSC. SIGNAL PATH
— ALL RESISTOR VALUES IN OHMS UNLESS
MARKED OTHERWISE.

FIXED

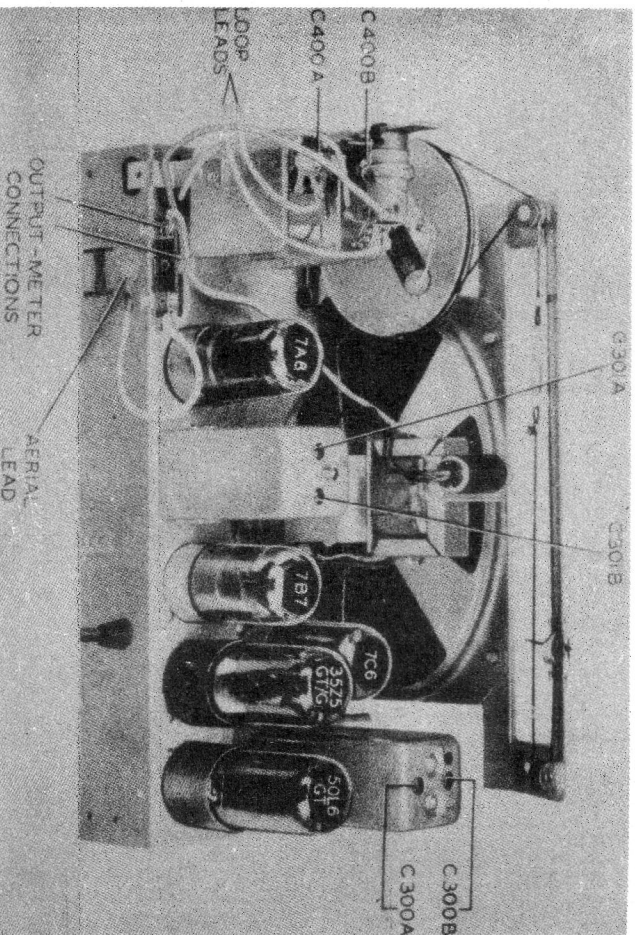
VARIABLE

TRIMMER

ALIGNMENT CHART

SIGNAL GENERATOR		RECEIVER				
Connections to Receiver	Dial Setting (kc.)	Dial Setting (kc.)	Volume Control Setting	Special Instructions	Adjust Trimmers in Given Order	Adjust Trimmers For
Stator plate terminal, antenna section of tuning condenser, and B-.	160	540	Max.	Turn C-301b down tight. Turn tuning condenser plates to full-mesh position. Make dial pointer set to the index 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
Aerial lead and B-.	1600	1600	Max.	Turn tuning condenser until dial pointer is at 160.	C400B	Maximum output
Aerial lead and B-.	1500	1500	Max.	Turn tuning condenser until dial pointer is at 150.	C400A	Maximum output

ALIGNMENT
DATA
MODELS
61, 61-1



Top view showing trimmer condenser locations.