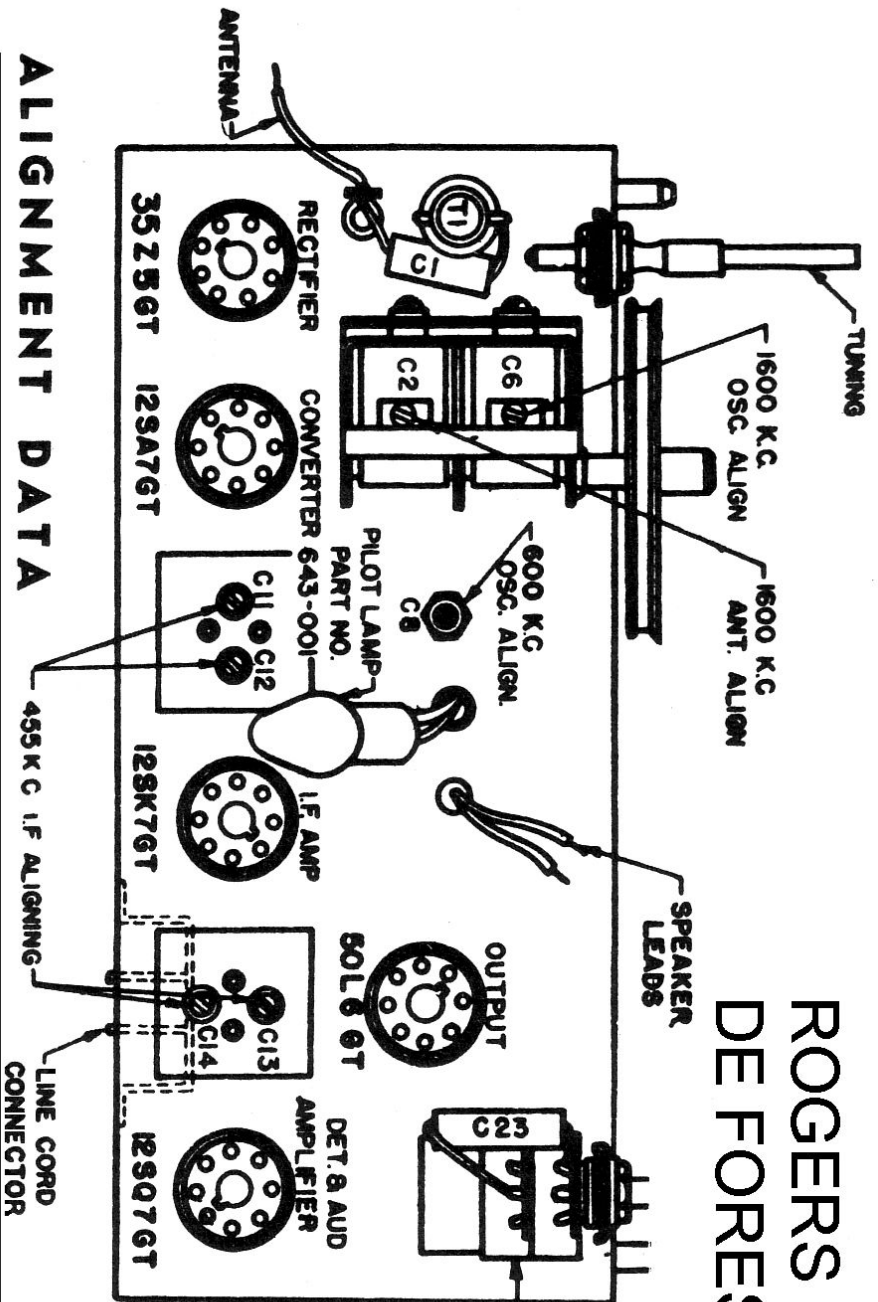


ROGERS R156A, R166, R266
 DE FOREST D556A, D566, D666

ROGERS R156A, R166, R266 DE FOREST D556A, D566, D666



NOTE -
ALL VOLTAGES MEASURED TO B -
METER SENSITIVITY 1000 OHMS/VOLT
I.F. ALIGNMENT FREQUENCY 455 KC.
OSC. SERIES TRACKING FREQUENCY 600 KC.
OSC. ALIGNING FREQUENCY 1600 KC.

POWER CONSUMPTION
115V. A.C. - D.C.
25.8 60 CYCLE .32 AMPS

ALIGNMENT DATA

Operation	Connect Generator	Set Generator Tuning	Set Receiver Tuning	Dummy Antenna	Volume Control	Adjust	Remarks	
1	Control Grid	455 kc.	700-800 kc.	.01 mfd.	Max.	{ C11, C12 } { C13, C14 }	To Peak I.F.	
2	To Antenna	1600 kc.	1600 kc.	.0002 mfd.	Max.		C6	To Peak Osc.
3	To Antenna	1600 kc.	1600 kc.	.0002 mfd.	Max.		C2	To Peak Ant.
4	To Antenna	600 kc.	600 kc.	.0002 mfd.	Max.		C8	To Track Osc.
5	To Antenna	1600 kc.	1600 kc.	.0002 mfd.	Max.		C6	To Check Osc.

after adjusting the second transformer
do not attempt to repeak it.