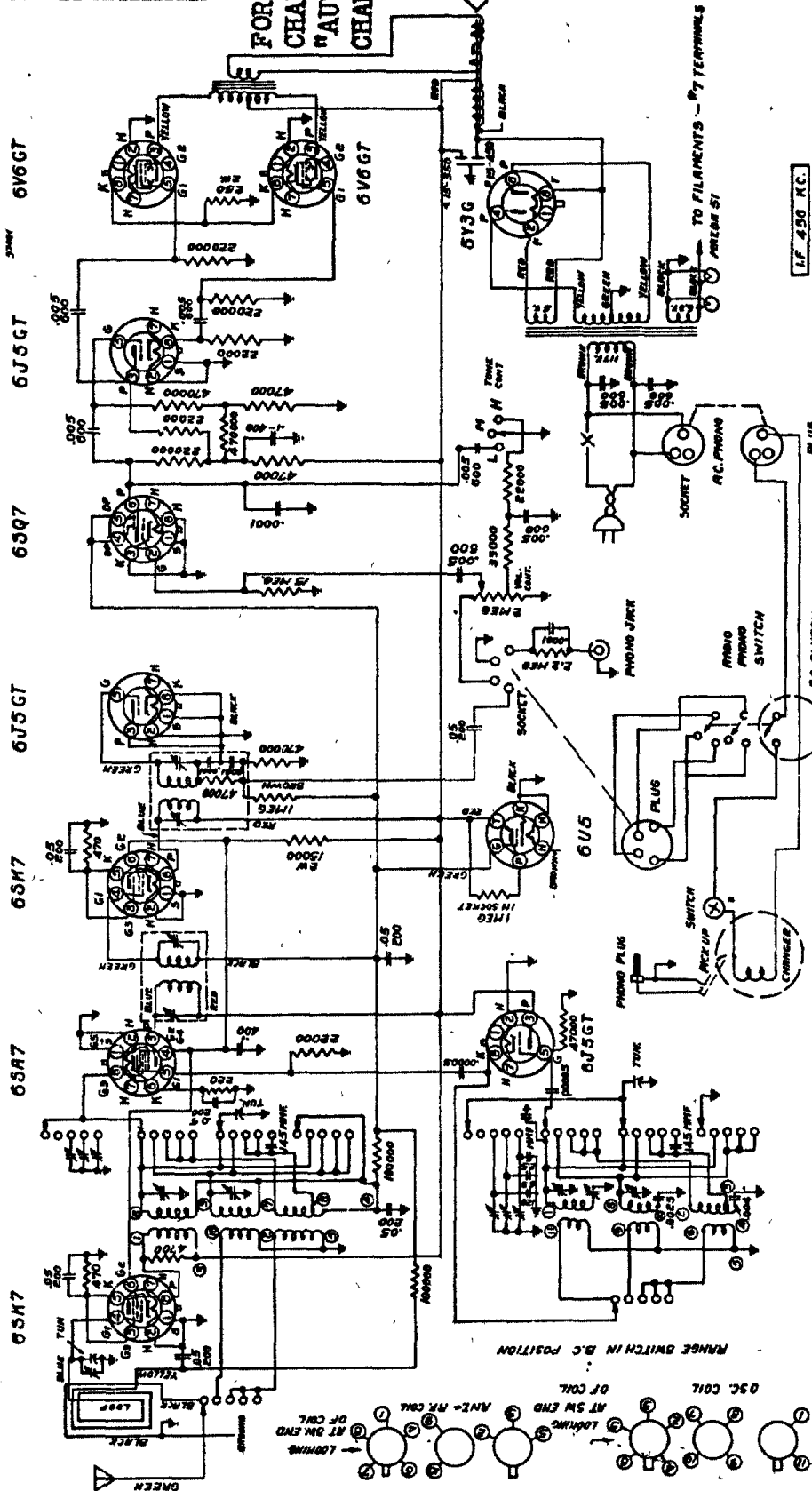


FOR SEEBURG J RECORD  
CHANGER, SEE RIDER'S  
"AUTOMATIC RECORD  
CHANGERS AND RECORDERS"

Note "A"-If the pointer is not at 1400 KC with a 1400 KC sig. it may be loosened from the dial cord and moved to correct the calibration. This should be checked across the band to arrive at the optimum condition.



Note "B"- Care should be taken not to align on the image frequency. This may be checked by rotating the dial of the signal generator. Another signal should be heard at dial frequency plus 912 KC. This signal should be checked carefully on all short wave bands, making sure the lowest frequency signal agrees with the dial setting in frequency and that it is strongest of two.

Generator	Connection at Radio	Dummy Antenna	Range Switch	Dial	Trimmers to Tune	Sensitivity	Remarks
I.F. 456 K.C.	Center Stator of Variable	.1 MFD.	A	H.F. End	I.F. Transformers	65-70MY.	Time to Max.
B.O. 1725 K.C.	Antenna	200 MFD.	A	H.F. Limit of Travel	B.C. Oscillator		Set Band Limit
1400 K.C.	Antenna	200 MFD.	A	1400	B.C. Antenna and Loop	3-5 MY.	See Note A
600 K.C.	Antenna	200 MFD.	A	Back Rotor	Padder	3-5 MY.	
P.B. 6.0 M.C.	Antenna	400 Ohm	B	6.0 M.C.	P.B. Osc. P.B. Ant.	25 MY.	See Note B
2.2 M. C.	Antenna	400 Ohm	B	2.2 M.C.	Check	40 MY.	See Note B

Note "B" - Care should be taken not to align on the image frequency. This may be checked by rotating the dial of the signal generator. Another signal should be heard at dial frequency plus 912 KC. This signal should be checked carefully on all short wave bands, making sure the lowest frequency signal agrees with the dial setting in frequency and that it is strongest of two.

Trimmers to Tune	Dial	Range Switch	Connection at Radio	Dummy Antenna	Generator	See Note A	Remarks
31M. Ant. 31M. Osc.	9.6 M.C.	0	Antenna	400 Ohm	31M. 9.6 M.C.		See Note B
25M. Ant. 25M. Osc.	11.6 M.C.	D	Antenna	400 Ohm	25M. 11.6 M.C.		See Note B
19M. Ant. 19M. Osc.	15.2 M.C.	F	Antenna	400 Ohm	19M. 15.2 M.C.		See Note B