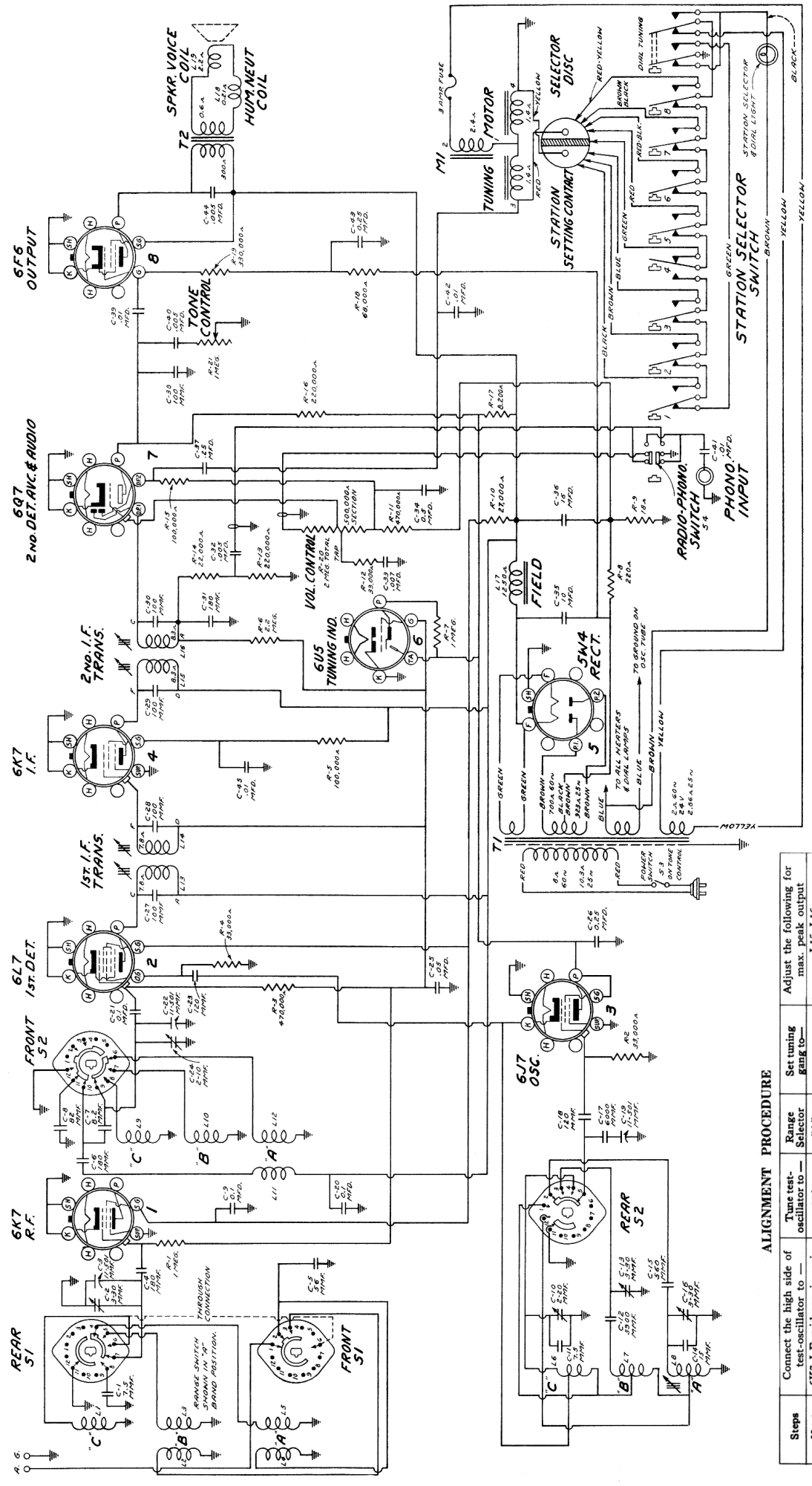
Model 98K A.C. Receiver



ALIGNMENT PROCEDURE

Steps	Connect the high side of test-oscillator to —	Tune test-oscillator to —	Range Selector	Set tuning gang to—	Adjust the following for max. peak output
No. 1	6K7 1-F grid cap in series with .01 mfd.	455 kc	"A"	Quiet point between 550-750 kc	L15, L16 (2nd I-F Transformer)
No. 2	6L7 Det. grid cap in series with .01 mfd.	455 kc	"A"		L13, L14 (1st I-F Transformer)
No. 3	Ant. Terminal	20 mc	"C"	20 mc (147.5°)	C10 (osc.)* C2 (ant.) C24 (det.)†
No. 4	"A" in series with 100 mmfd.	6,100 kc	"B"	6,100 kc (145.5°)	C13 (osc.)**
No. 5	"A" in series with 100 mmfd.	1,500 kc	"A"	1,500 kc (151.5°)	C16 (osc.)
No. 6	"A" in series with 100 mmfd.	600 kc	"A"	600 kc (28.5°)	L8 (osc.)