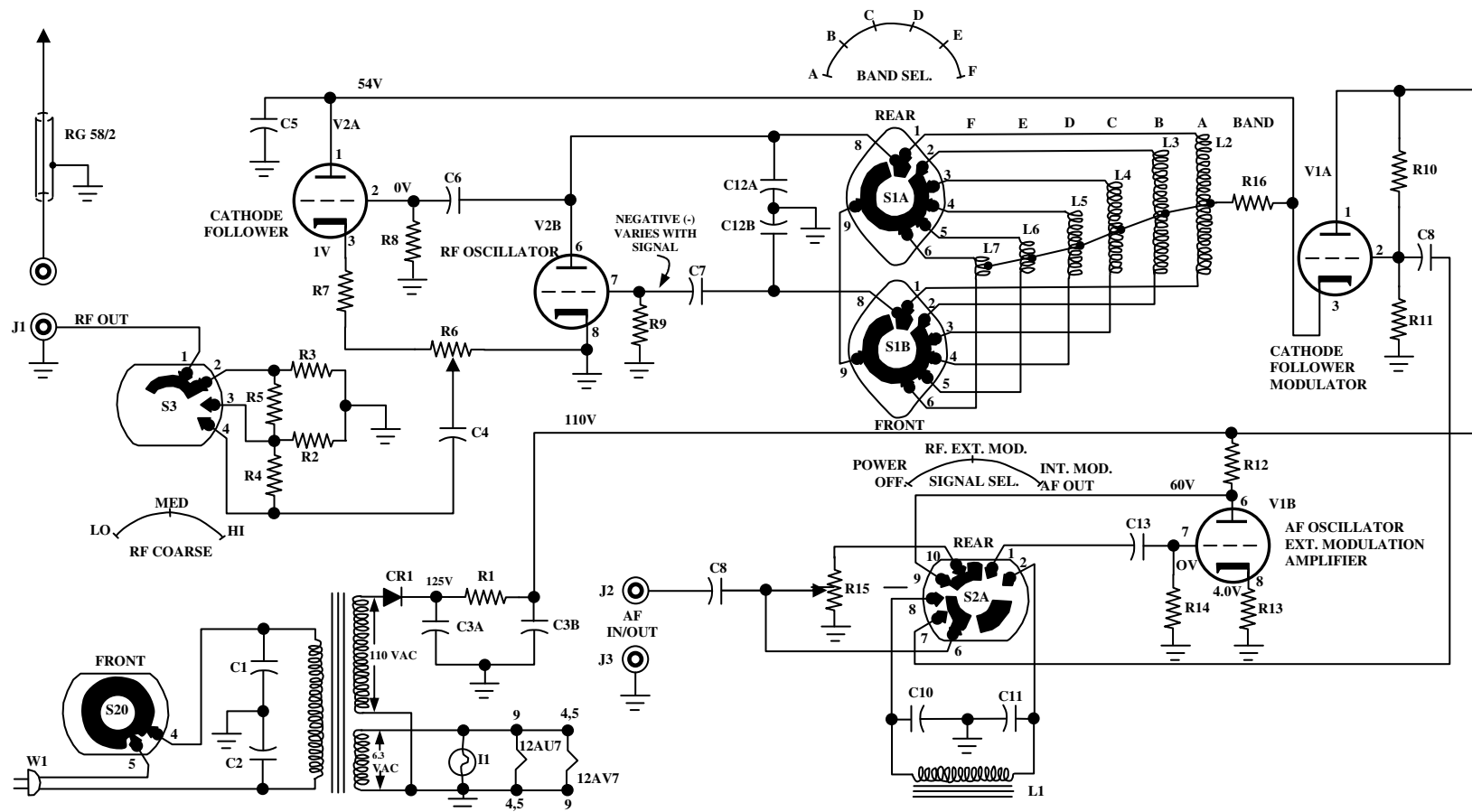


SERVICE

If your instrument fails to function property and the cause of the trouble can not be found, you may return it to the EICO repair department where it will be repaired at a charge of \$5.00 plus the cost of parts. (If your instrument has been built from the kit form, refer to the complete statement of the EICO servicing policy in your construction book.) Pack carefully and ship by prepaid Railway Express if possible. Return shipment will be made by express collect.

REPLACEMENT PARTS LIST

<u>Stock #</u>	<u>Sym.</u>	<u>Description</u>	<u>Stock#</u>	<u>Sym.</u>	<u>Description</u>
20000	C1,2,13	cap., paper, .01 mf-400V	51000	P1	Amphenol, female
23009	C3	cap., elec., 2 X 20rnf -150V	10041	R1	res., 2.2K Ω , 1/2W, 20%
22500	C4,5	cap., disc., 1000mmf	10002	R2,3	res., 47 Ω , 1/2W, 20%
22008	C6	cap., cer., 5mmf	10005	R4,5	res., 470 Ω , 1/2W, 20%
22007	C7	cap., cer., 47mmf	16013	R6	pot., 200 Ω (RF FINE)
20006	C8,9	cap., paper, .1 mf - 400V	10040	R7	res., 68 Ω , 1/2W, 20%
20001	C10	cap., paper, .05mf - 400V	10018	R8,9	res., 22K Ω , 1/2W, 20%
20008	C11	cap., paper, .02mf-400V	10028	R10	res., 470 K Ω , 1/2W, 20%
29004	C12	cap., tuning	10419	R11	res., 270 K Ω , 1/2W, 10%
93003	CR1	rect.,50rna	10424	R12	res., 22 K Ω , 1/2W, 10%
92000	I1	bulb, 047	10432	R13	res., 1 K Ω , 1/2W, 10%
50002	J1	Amphenol, male	10410	R14	res., 100 K Ω , 1,2W, 10%
52001	J2,3	binding post, 5 way	16002	R15	pot., 250 K Ω (AF MOD/OUTPUT)
34501	L1	choke a.f. resonant	10012	R16	res., 4.7 K Ω , 1,2W, 20%
36003	L2	coil "A"	60032	S1	switch, BAND SEL., 6 pos.
36004	L3	coil "B"	60033	S2	switch, SIGNAL SEL., 3 pos.
36005	L4	coil "C"	60034	S3	switch, RF COARSE, 3 pos.
36006	L5	coil "D"	30013	TI	transformer, power
36007	L6	coil "E"	90013	V1	12AU7 tube
36008	L7	coil "F" (straight bare wire)	90022	V2	12AV7 tube



Stock #	Sym.	Description	Stock#	Sym.	Description	Stock#	Sym.	Description
20000	C1,2,13	cap., paper, .01 mf-400V	36003	L2	coil "A"	10028	R10	res., 470 KΩ, 1/2W, 20%
23009	C3	cap., elec., 2 X 20mf-150V	36004	L3	coil "B"	10419	R11	res., 270 KΩ, 1/2W, 10%
22500	C4,5	cap., disc., 1000mmf	36005	L4	coil "C"	10424	R12	res., 22 KΩ, 1/2W, 10%
22008	C6	cap., cer., 5mmf	36006	L5	coil "D"	10432	R13	res., 1 KΩ, 1/2W, 10%
22007	C7	cap., cer., 47mmf	36007	L6	coil "E"	10410	R14	res., 100 KΩ, 1/2W, 10%
20006	C8,9	cap., paper, .1 mf - 400V	36008	L7	coil "F" (straight bare wire)	16002	R15	pot., 250 KΩ
20001	C10	cap., paper, .05mf - 400V	51000	P1	Amphenol, female	10012	R16	res., 4.7 KΩ, 1/2W, 20%
20008	C11	cap., paper, .02mF-400V	10041	R1	res., 2.2KΩ, 1/2W, 20%	60032	S1	switch, BAND SEL., 6 pos.
29004	C12	cap., tuning	10002	R2,3	res., 47Ω, 1/2W, 20%	60033	S2	switch, SIGNAL SEL., 3 pos.
93003	CR1	rect., 50rna	10005	R4,5	res., 470Ω, 1/2W, 20%	60034	S3	switch, RF COARSE, 3 pos.
92000	I1	bulb, #47	16013	R6	pot., 200Ω (RF FINE)	30013	TI	transformer, power
50002	J1	amphenol, male	10040	R7	res., 68Ω, 1/2W, 20%	90013	V1	12AU7 tube
52001	J2,3	binding post, 5 way	10018	R8,9	res., 22KΩ, 1/2W, 20%	90022	V2	12AV7 tube
34501	L1	choke						