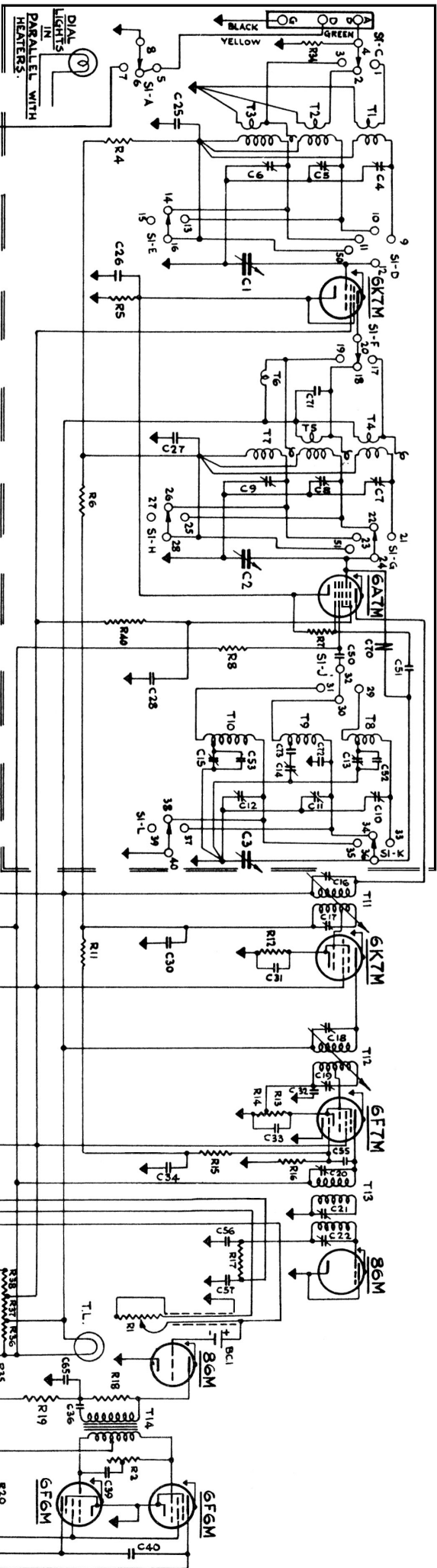
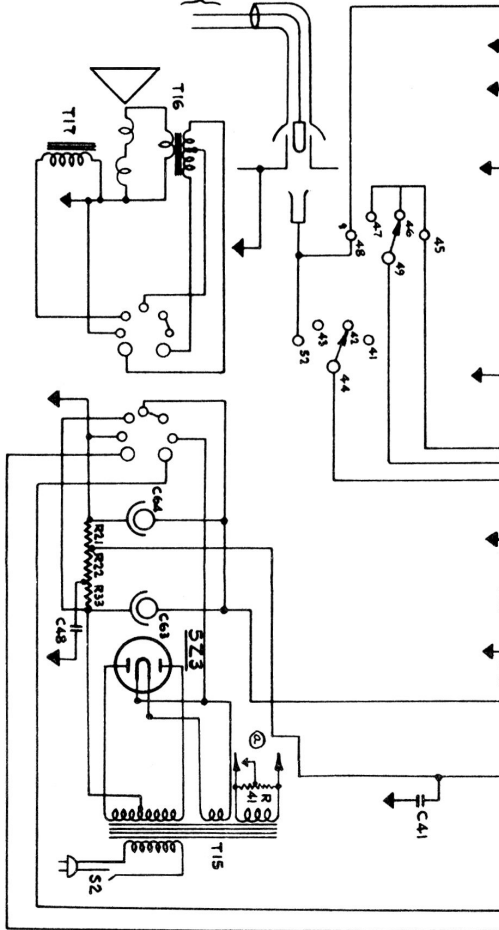


SHIELDED CABLE TO PICKUP TERMINALS
ON TURNABLE ASSEMBLY - SHIELD
GROUNDED TO TURNABLE FRAME.



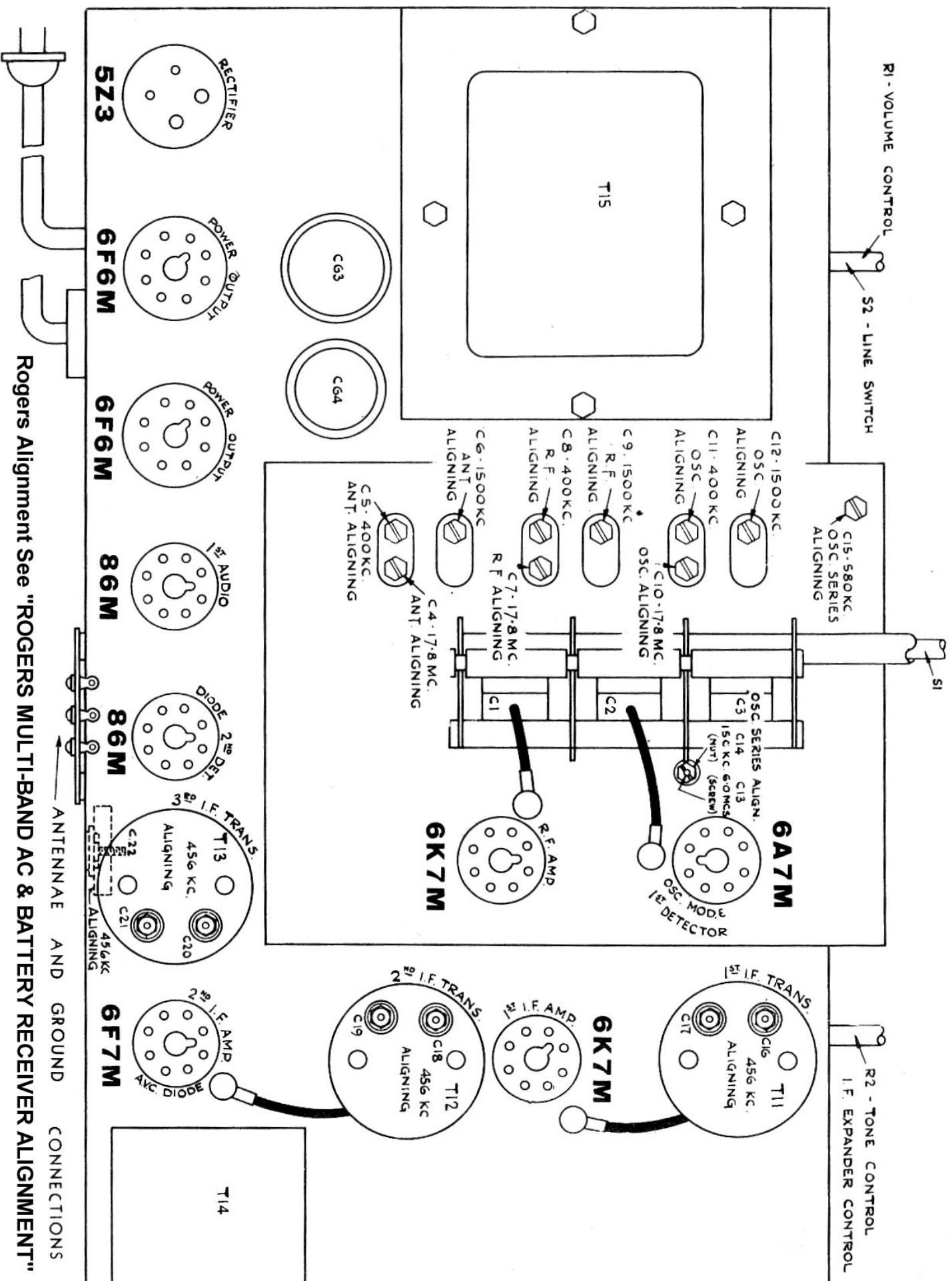
Rogers Radio - Phonographs Rogers Models 11/C9X Export (Chassis 693R1) Rogers Models 11/D9X Export (Chassis 693R2)

RESISTORS				CONDENSERS			
Item #	Resistance	Part #	Item #	Capacitance	Part #	Item #	Capacitance
Variable			Variable	Air		Variable	
R1	1,000,000 Ohm	L.C.13402	C1	450 mmf. Gang.		C53	200 mmf.
R2	10,000,000 Ohm	T.C.13400	C2	450 mmf. Gang.	R.& M.	C55	50 mmf.
Graphite			C3	450 mmf. Gang.		C56	200 mmf.
R4	100,000 Ohm	40531	C4	Variable Mica		C57	100 mmf.
R5	150 Ohm	33313	C5	S.W. Ant. Pad.)		C63	30 Net
R6	100,000 Ohm	40531	C6	"X". Ant. Pad.)		C64	30 mf. Wet
R7	50,000 Ohm	33301	C7	B.C. Ant. Pad.)		C65	2 mf. Dry)
R8	20,000 Ohm	40542	C8	S.W. Int. P. Pad.)		C66	4 mf. Dry)
R11	500,000 Ohm	33303	C9	"X". Int. P. Pad.)		C67	4 mf. Dry)
R12	400 Ohm	33310	C10	B.C. Int. P. Pad.)		C70	Neutralizing Capacity
R13	400 Ohm	33310	C11	S.W. Osc. Pad.)		C71	500 mmf. Mica
R14	1,000 Ohm	33315	C12	"X". Osc. Pad.)		C72	25 mmf. Mica
R15	500,000 Ohm	33303	C13	B.C. Osc. Pad.)		C73	150 mmf. Mica
R16	500,000 Ohm	33303	C14	S.W. Osc. S. Pad.)			
R17	50,000 Ohm	33301	C15	"X". Osc. S. Pad.)			
R18	50,000 Ohm	33301	C16	B.C. Osc. S. Pad.			
R19	50,000 Ohm	33301	C17	1st I. F. Pad.)			
R20	750 Ohm	40543	C18	2nd I. F. Pad.)			
R21	50,000 Ohm	33301	C19	2nd I. F. Pad.)			
R22	50,000 Ohm	33301	C20	3rd I. F. Pad.)			
R33	50,000 Ohm	33301	C21	3rd I. F. Pad.)			
R34	10,000 Ohm	33318	C22	3rd I. F. Pad.			
Wire Wound							
R35	1,180 Ohm)				12404		
R36	3,600 Ohm)	Candohm					
R37	10,000 Ohm)	13554					
R38	10,000 Ohm)						
R39	20,000 Ohm)						
R40	5,000 Ohm)	33314					
R41	40 Ohm	C.T.12551					

Item #	Capacitance	Part #	Item #	Description	Part #
C53	200 mmf.	37908	T1	S.W. Ant. Trans.	5279
C55	50 mmf.	37904	T2	"X". Ant. Trans.	5369
C56	200 mmf.	37902	T3	B.C. Ant. Trans.	5277
C57	100 mmf.	37906	T4	S.W. Int. Trans.	5283
C63	30 Net	39012	T5	"X". Int. Trans.	5390
C64	30 mf. Wet	13014	T6	B.C. Int. Pri.	5281
C65	2 mf. Dry)	13085	T7	B.C. Int. Sec.	5280
C66	4 mf. Dry)		T8	S.W. Osc. Trans.	5286
C67	4 mf. Dry)		T9	"X". Osc. Trans.	5391
C70	Neutralizing Capacity		T10	B.C. Osc. Trans.	5284
C71	500 mmf. Mica	34117	T11	1st I. F. Trans.	5257
C72	25 mmf. Mica	37911	T12	2nd I. F. Trans.	5257
C73	150 mmf. Mica	37912	T13	3rd I. F. Trans.	5007
			T14	1st A. F. Trans.	5333
			T15	Power Trans.	5409
			T16	Output Trans.	5413
			T17	Speaker	5412

Tubular	mf.	200 V.	38102
C25 0.05	mf.	200 V.	38106
C26 0.1	mf.	200 V.	38106
C27 0.05	mf.	200 V.	38102
C28 0.1	mf.	200 V.	38106
C29 0.1	mf.	400 V.	38121
C30 0.05	mf.	200 V.	38102
C31 0.1	mf.	200 V.	38106
C32 0.05	mf.	200 V.	38102
C33 0.1	mf.	200 V.	38106
C34 0.05	mf.	200 V.	38102
C35 0.25	mf.	200 V.	38107
C36 0.25	mf.	400 V.	38127
C37 0.005	mf.	600 V.	38110
C38 0.005	mf.	1200 V.	11977
C39 0.005	mf.	200 V.	38108
C40 0.005	mf.	200 V.	38106
C41 0.5	mf.	200 V.	38108
C42 0.1	mf.	200 V.	38106
C43 0.5	mf.	200 V.	38108
Mica			
C50 200	mmf.		37905
C51 100	mmf.		37906
C52 1500	mmf.		34122

Rogers Parts List;
Rogers 11/C9X Export
(Chassis 693R1)
Rogers 11/D9X Export
(Chassis 693R2)



Rogers Alignment See "ROGERS MULTI-BAND AC & BATTERY RECEIVER ALIGNMENT"

Model "11/C9X" (Export)—Type 693R1 Chassis (Radio-Phonograph)

Model "11/D9X" (Export)—Type 693R2 Chassis (Radio-Phonograph)