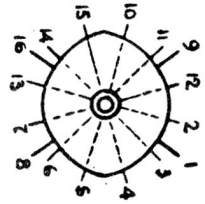


DIAL LIGHT SWITCH VIEWED FROM FRONT WITH CHASSIS IN NORMAL POSITION

CHASSIS UPSIDE DOWN VIEWED FROM REAR

S1-A-B-C-D



Viewed from top of socket.  
Viewed from inside of plug.

**RESISTORS**

Item #	Resistance	Part #
<u>Variable</u>		
R1	1,000,000 Ohm V.C.	137358
R2	50,000 Ohm T.C.	12853
<u>Graphite</u>		
R3	2 Megohm	33302
R4	500,000 Ohm	33305
R5	20,000 Ohm	40525
R6	50,000 Ohm	33301
R7	500,000 Ohm	33305
R8	50,000 Ohm	33301
R9	25,000 Ohm	40539
R10	5,000 Ohm	40540
R11	500,000 Ohm	33303
R12	500,000 Ohm	33303
R13	1 Megohm	33306
R14	500,000 Ohm	33303
R15	100,000 Ohm	33304
R16	75,000 Ohm	40544

**CONDENSERS**

Item #	Capacitance	Part #
<u>Variable Air</u>		
C1	370 mmf. Gang	13249
C2	370 mmf. Gang	
C3	370 mmf. Gang	
<u>Variable Mica</u>		
C4	Ant. S.W.P. Pad.	13139
C5	Ant. P.C.P. Pad.	13139
C6	Ant. B.C.P. Pad.	13139
C7	Parallel Pad	On C28
C8	0so. B.C.S. Pad.	4056
C9	0so. S.W.P. Pad.	13140
C10	0so. P.C.P. Pad.	13140
C11	0so. B.C.P. Pad.	13140

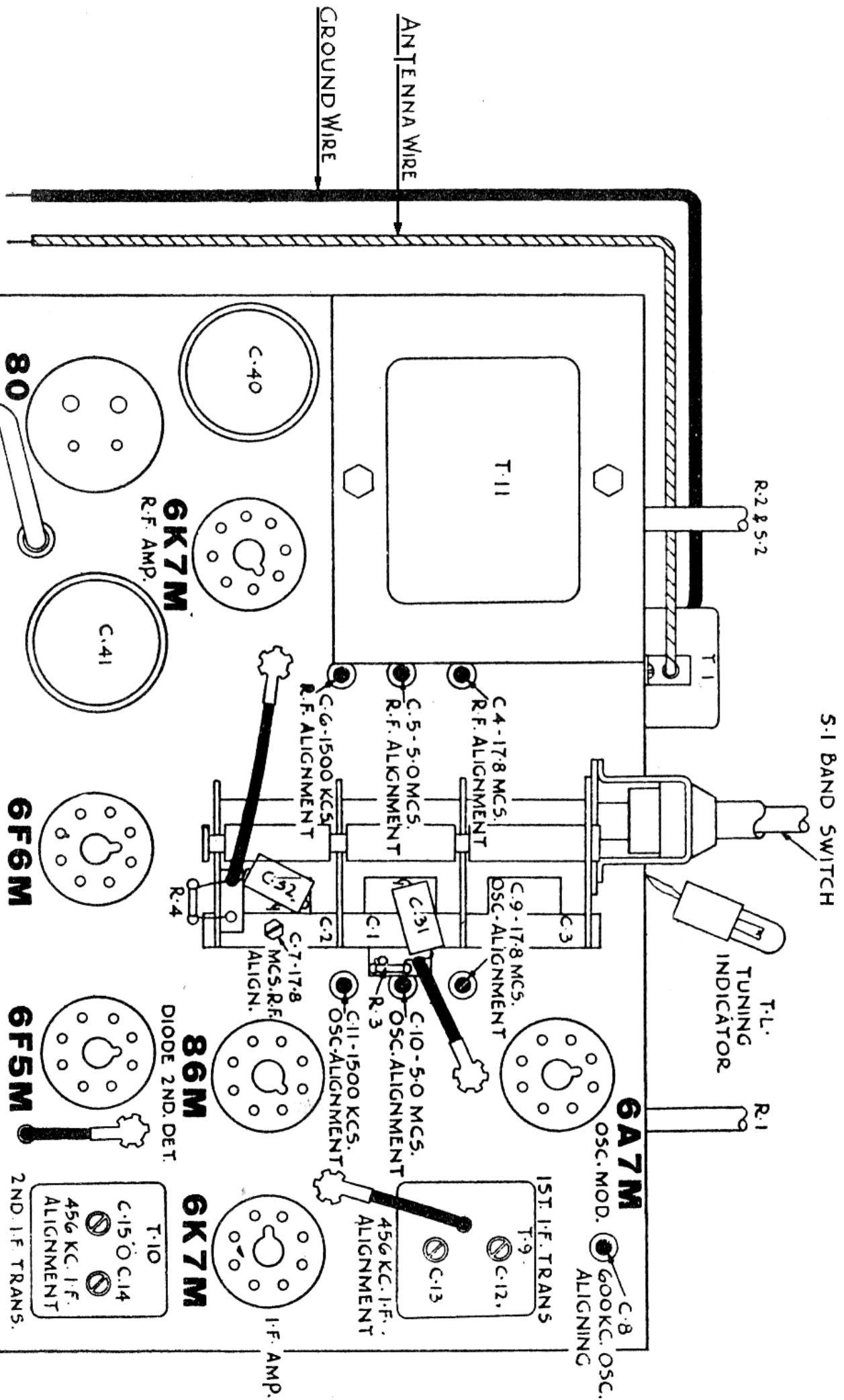
**CONDENSERS**

Item #	Capacitance	Part #
<u>Variable</u>		
C12	1st I.F. Pad. In 1st I.F.	
C13	1st I.F. Pad. Trans. Assy. 5182	
C14	2nd I.F. Pad. In 2nd I.F.	
C15	2nd I.F. Pad. Trans. Assy. 5183	
C16	Neutralizing Wire Leads	
C17		
<u>Tubular</u>		
C18	0.1 mf. 800 V.	36106
C19	0.1 mf. 800 V.	36106
C20	0.1 mf. 400 V.	36121
C21	0.05 mf. 400 V.	36112
C22	0.05 mf. 400 V.	36112
C23	0.005 mf. 600 V.	36110
C24	0.05 mf. 600 V.	36111
C25	0.25 mf. 200 V.	36107
C26	0.05 mf. 400 V.	36112
C27		
C28		
C29		
<u>Mica</u>		
C30	1,000 mmf.	34125
C31	200 mmf.	37905
C32	200 mmf.	37905
C33	200 mmf.	37905
C34	200 mmf.	37905
C35	4,000 mmf.	34124
C36	1,720 mmf.	34125
C37	200 mmf.	
C38	200 mmf.	
C39		

**COILS, ETC.**

Item #	Name	Part #
T1	Wave Trap	5180
T2	S.W. Int. Trans.	5232
T3	P.C. Ant. Trans.	5176
T4	B.C. Ant. Trans.	5230
T5	S.W. Ant. Trans.	5229
T6	S.W. Osc. Coil	5178
T7	P.C. Osc. Coil	5179
T8	B.C. Osc. Coil	5176
T9	1st I.F. Trans.	5182
T10	2nd I.F. Trans.	5183
T11	Power Trans.	5184
T12	Output Trans.	On Speaker
T13	Speaker	8564 Console
<u>SWITCHES, ETC.</u>		
S1	Band Switch	13145
S2	Line Switch On Tone Control	
DC1	Diode Cell	13109
DC2	Diode Cell	13109

Rogers 11/75 (Chassis 6R731)



# Model "11/75"—Type 6R731 Chassis

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