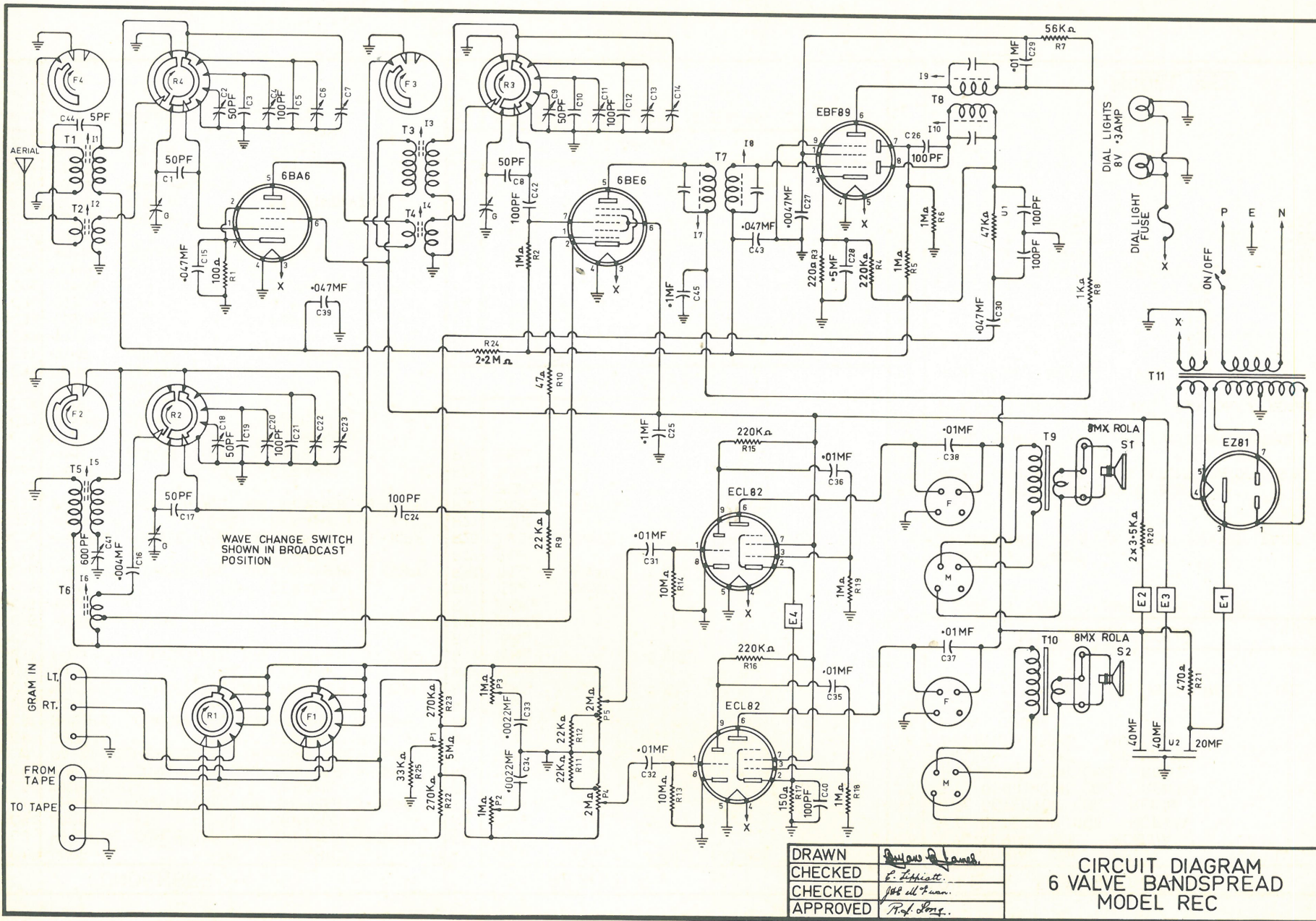




CONDENSERS				RESISTORS				COILS & TRANSFORMERS				
C1	50PF	± 2.5%	CERAMIC	R1	100Ω	½WATT	± 20%	CARBON	T1	B.C. AERIAL COIL	REC11	U.E.
C2	PHILIPS	CONCENTRIC	AIR TRIMMER	R2	1MΩ	"	"	"	T2	S.W. AERIAL COIL	RCB3/A	"
C3	50PF	± 2.5%	CERAMIC	R3	220Ω	"	"	"	T3	B.C. DETECTOR COIL	RCB4/A	"
C4	PHILIPS	CONCENTRIC	AIR TRIMMER	R4	220KΩ	"	"	"	T4	S.W. DETECTOR COIL	REC10	"
C5	100PF	± 2.5%	CERAMIC	R5	1MΩ	"	"	"	T5	B.C. OSCILLATOR COIL	RBN7/A	"
C6	PHILIPS	CONCENTRIC	AIR TRIMMER	R6	1MΩ	"	"	"	T6	S.W. OSCILLATOR COIL	RCB2	"
C7	P4-70	COMPRESSION	TRIMMER (CYLDON)	R7	56KΩ	"	"	"	T7	PHILIPS	460KC	AP 1014/52
C8	50PF	± 2.5%	CERAMIC	R8	1KΩ	"	"	"	T8	WEARITE	460KC	M850
C9	PHILIPS	CONCENTRIC	AIR TRIMMER	R9	22KΩ	"	"	"	T9	ROLA	CBG64	
C10	50PF	± 2.5%	CERAMIC	R10	47Ω	"	"	"	T10	ROLA	CBG64	
C11	PHILIPS	CONCENTRIC	AIR TRIMMER	R11	22KΩ	"	± 5%	"	T11	POWER XFORMER	D/S *7917	REC9 U.E.
C12	100PF	± 2.5%	CERAMIC	R12	22KΩ	"	"	"				
C13	PHILIPS	CONCENTRIC	AIR TRIMMER	R13	10MΩ	"	± 20%	"				
C14	"	"	"	R14	10MΩ	"	"	"				
C15	•047MF	100V.W.	PAPER	R15	220KΩ	"	"	"				
C16	•004MF	± 5%	S.W. PADDER	R16	220KΩ	"	"	"				
C17	50PF	± 2.5%	CERAMIC	R17	150Ω	2WATT	± 10%	"				
C18	PHILIPS	CONCENTRIC	AIR TRIMMER	R18	1MΩ	½WATT	± 20%	"				
C19	50PF	± 2.5%	CERAMIC	R19	1MΩ	"	"	"				
C20	PHILIPS	CONCENTRIC	AIR TRIMMER	R20	2 × 3-5KΩ	5WATT	± 5%	WIRE WOUND				
C21	100PF	± 2.5%	CERAMIC	R21	470Ω	"	"	"				
C22	PHILIPS	CONCENTRIC	AIR TRIMMER	R22	270KΩ	½WATT	"	CARBON				
C23	"	"	"	R23	270KΩ	"	"	"				
C24	100PF	± 10%	CERAMIC	R24	2-2MΩ	"	± 20%	"				
C25	•1MF	400V.W.	PAPER	R25	33KΩ	"	"	"				
C26	100PF	1000V.W.	STYROSEAL									
C27	•0047MF	600V.W.	PAPER									
C28	•5MF	150V.W.	"									
C29	•01MF	600V.W.	"									
C30	•047MF	100V.W.	"									
C31	•01MF	400V.W.	STYROSEAL									
C32	•01MF	"	"									
C33	•0022MF	"	PAPER									
C34	•0022MF	"	"									
C35	•01MF	"	STYROSEAL									
C36	•01MF	"	"									
C37	•01MF	600V.W.	PAPER									
C38	•01MF	"	"									
C39	•047MF	100V.W.	"									
C40	100MF	12-5V.W.	ELECTROLYTIC									
C41	600PF	MW PADDER										
C42	100PF	± 20%	CERAMIC									
C43	•047MF	100V.W.	PAPER									
C44	5PF	"	CERAMIC									
C45	•1MF	400V.W.	PAPER									

VOLTAGES			
E1	260V	} AERIAL & EARTH LEADS SHORTED	
E2	230V		
E3	84V		
E4	5-3V		
E1	260V	} 1V INPUT FROM SIG. GEN. TO AERIAL & EARTH LEADS ON M.W.	
E2	235V		
E3	110V		
E4	7V		

SPEAKERS			
S1	8MX ROLA	TWIN CONE	SPEAKER V.C. 2Ω
S2	"	"	"

MISCELLANEOUS			
G	POLAR 3 GANG (TUNING) E20 S.L.W.		
U1	1 × 47KΩ + 2/100PF		
U2	40/40/20MF 350V.W. ELECTROLYTIC PACK		
P1	5-0MΩ LINEAR (BALANCE CONTROL)		
P2	DUAL GANGED 1MΩ LOG. (TONE ON/OFF SW.)		
P3	" " " " " " " "		
P4	DUAL GANGED 2MΩ LOG. (VOLUME CONTROL)		
P5	" " " " " " " "		
P4 & P5	TAPPED AT 39% CLOCKWISE ROTAT'N		
I1	IRON CORE	NEOSID	TYPE 500
I2	"	"	" 400
I3	"	"	" 500
I4	"	"	" 400
I5	"	"	" 500
I6	"	"	" 400
I7	"	ANODE	WINDING I.F.T. 1 (T7)
I8	"	GRID	" " (T7)
I9	"	ANODE	" I.F.T. 2 (T8)
I10	"	DIODE	" " (T8)

MODEL REC