

RESISTORS				CONDENSERS				VALVES			
R1	220 Ω	1/2 Watt	$\pm 20\%$	C1	50pF	Ducon	C.T.R./N750	$\pm 10\%$	V1	EF89/6DA6	
R2	1M Ω	"	"	C2	0.047 μ F	T.D.K.	Discap	50 V. W.	V2	ECH81/6AJ8	
R3	22K Ω	2 Watt	$\pm 10\%$	C3	0.047 μ F	"	"	"	V3	EBF89/6DC8	
R4	22K Ω	1 Watt	"	C4	0.047 μ F	PHILIPS	POLYESTER	400V.W.	V4	ECL86/6GW8	
R5	47K Ω	1/2 Watt	$\pm 20\%$	C5	0.02 μ F	Ducon	C.D.S./K6000/E	+100% -0%	V5	ECL86/6GW8	
R6	22K Ω	2 Watt	$\pm 10\%$	C6	100pF	"	C.T.R./N750/B	$\pm 2\frac{1}{2}\%$	V6	EZ81/6CA4	
R7	47K Ω	1 Watt	"	C7	0.01 μ F	"	C.T.R./K6000/B	+100% -0%	MISCELLANEOUS		
R8	47 Ω	1/2 Watt	$\pm 20\%$	C8	1 μ F	Polyester	"	400V. W.			
R9	330 Ω	"	"	C9	50pF	Ducon	C.T.R./N750/A	$\pm 2\frac{1}{2}\%$	T1 Power Transformer REQ 8 U.E. T2 Philips AP1014/52 I.F.T. T3 " A3.128/41 (AP 2127) I.F.T. T4 M.W. (B/C) Aerial Transformer T5 " " Converter " T6 S.W. " " T7 M.W. (B/C) Oscillator " T8 S.W. " " T9 Rola CBG64 T10 " "		
R10	47K Ω	"	"	C10	100pF	"	C.T.R./N750/B	"			
R11	1M Ω	"	"	C11	0.02 μ F	"	C.D.S./K6000/E	+100% -0%			
R12	33K Ω	1 Watt	$\pm 10\%$	C12	0.047 μ F	T.D.K.	Discap	50V. W.			
R13	1M Ω	1/2 Watt	$\pm 20\%$	C13	0.0047 μ F	Ducon	C.T.R./K2000/B	"			
R14	220K Ω	"	"	C14	0.047 μ F	T.D.K.	Discap	50 V.W.			
R15	270K Ω	"	$\pm 5\%$	C15	100pF	Ducon	Styroseal	1000V. W.			
R16	270K Ω	"	"	C16	0.047 μ F	T.D.K.	Discap	50 V.W.			
R17	1M Ω	"	$\pm 20\%$	C17	0.01 μ F	Ducon	C.T.R./K2000/C	"			
R18	27K Ω	"	"	C18	0.0047 μ F	"	C.T.R./K2000/B	"			
R19	330 Ω	"	"	C19	0.022 μ F	"	Red Cap	25 V. W.			
R20	1K Ω	"	"	C20	50pF	"	C.T.R./N750/A	"			
R21	22K Ω	"	$\pm 5\%$	C21	50pF	"	"	"			
R22	22K Ω	"	"	C22	0.022 μ F	"	Red Cap	25 V.W.			
R23	4.7M Ω	"	"	C23	0.0022 μ F	"	C.T.R./K2000/B	"	I1	85mA (Strong Signal)	90mA (No Signal)
R24	2.2K Ω	"	"	C24	0.0022 μ F	"	"	"	E1	250 V	245 V
R25	2.2K Ω	"	"	C25	5pF	"	C.T.R./N750/A	$\pm 1pF$	E2	235V	230V
R26	4.7M Ω	"	"	C26	5pF	"	"	"	E3	210V	

MODIFICATION NO. 1 REQ

Amendments for model REQ circuit diagram, 6 valve dual-wave receiver (CD/12/62) are as follows:—

- (a) C11 and R10 should be shown returned to the cathode (pin 3) of V2 and not to earth.
- (b) C1 erroneously shown as 50pF instead of 25pF.
- (c) R36 erroneously shown as 220K ohms instead of 22K ohms.
- (d) C14 erroneously shown as returned to earth, instead of to the cathode (pin 3) of V3.
- (e) R12 shown as 1 watt: this should read 2 watts.
- (f) C20 and C21 erroneously put in: now deleted.
- (g) P2 trimmer — one side should be shown connected to junction of M.W. coil and C2 and R11 and not to earth as shown.
- (h) Numbering in rectangle below "wave-switch sequences" refers to the second I.F. transformer T3. T3 as such is not incorporated in Run 1 but is a Philips AP 1014.
- (i) A condenser (now C36) 50pF Ducon CTR-N750-A $\pm 2.5\%$ has been erroneously deleted in the grid of V1 between junction of G1 and the junction of R2.