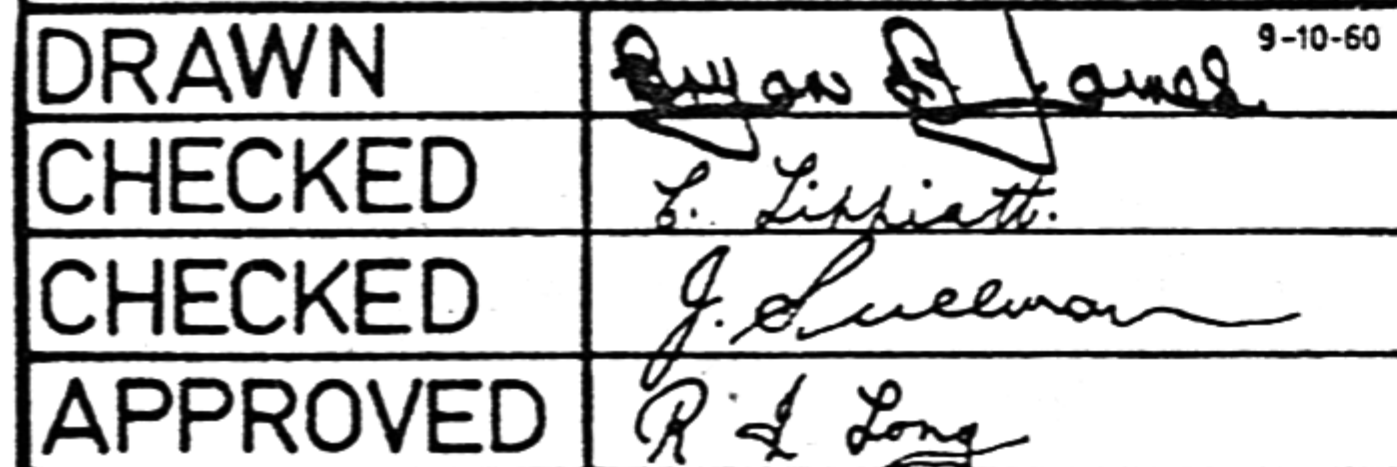




230 VOLTS
50 CYCLES
120 WATTS

* (TO BE PUT IN BY TEST ROOM IF REQUIRED)

RESISTORS				CONDENSERS			VALVES				
R1	100K Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	C1	•022MF	600V.	PAPER	V1	SIGNAL FREQ. R.F. AMP. EF89/6DA6		
R2	2•2M Ω	"	"	C2	•047MF	100V.	"	V2	" " CONVERTER ECH81/6AJ8		
R3	220 Ω	"	"	C3	100MF	12 V.W.	ELECTROLYTIC	V3	INTERMED. FREQ. AMP. EF89/6DA6		
R4	2•2K Ω	"	"	C4	•02MF	500V.	DISCAP CERAMIC	V4	" " DEMODULATOR EBC81/6BD7A		
R5	270K Ω	1WATT	$\pm 10\%$	C5	•02MF	"	" "	V5	TUNING INDICATOR EM34		
R6	1•2M Ω	1 WATT	$\pm 10\%$	C6	•02MF	"	" "	V6	POWER RECTIFIER 5U4GB		
R7	22K Ω	2 WATT	$\pm 10\%$	C7	•022MF	600V.	PAPER	V7	MICROPHONE PRE-AMP. EF86/6267		
R8	22K Ω	"	"	C8	•047MF	100V.	"	V8	1st AUDIO AMP. & PHASE INVER. ECC83/12AX7		
R9	100K Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	C9	•022MF	600V.	"	V9	PUSH PULL OUTPUT EL37		
R10	18K Ω	2WATT	$\pm 10\%$	C10	•0047MF	"	"	V10	" " " EL37		
R11	33K Ω	"	"	C11	100PF	500V.W.	TUBULAR CERAMIC	MISCELLANEOUS			
R12	220 Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	C12	•022MF	600V	PAPER				
R13	47K Ω	"	"	C13	•022MF	"	"				
R14	33K Ω	2WATT	$\pm 10\%$	C14	•1MF	"	"	P1	4 - 70PF		
R15	1M Ω LOG. (TONE CONTROL)			C15	•047MF	100V.	"	P2	4 - 70PF		
R16	2M Ω LOG. (VOLUME CONTROL)			C16	•047MF	400V.	"	P3	4 - 70PF		
R17	47 Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	C17	•02MF	500V.W.	DISCAP CERAMIC	P4	600PF (NOMINAL)		
R18	220K Ω	1WATT	$\pm 5\%$	C18	•02MF	"	" "	T1	AERIAL COIL		
R19	220K Ω	"	"	C19	•02MF	"	" "	T2	CONVERTOR S.F. COIL		
R20	220 Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	C20	100PF	} 1 UNIT WITH R29		T3	" OSC. "		
R21	100K Ω	1WATT	"	C21	100PF				T4	PHILIPS TYPE AP1014	
R22	1M Ω	$\frac{1}{2}$ WATT	"	C22	20MF	} 450V.W. ELECTROLYTIC UNIT		T5	" " "		
R23	1M Ω	"	"	C23	40MF				T6	REG9 ULTIMATE -EKCO	
R24	680K Ω	"	"	C24	40MF			T7	ULTIMATE-EKCO D/S 5825, 5826 or 6148		
R25	680K Ω	"	"	C25	25MF	25V.W.	ELECTROLYTIC	T5 (RUN1) WEARITE TYPE M850	DIAL LIGHTS 8VOLT •3AMP		
R26	2K Ω		5% 5W.W.W.	C26	16MF	500V.W.	"				
R27	56K Ω	1WATT	$\pm 20\%$	C27	16MF	500V.W.	"				
R28	2•2M Ω	$\frac{1}{2}$ WATT	"	C28	1PF	500V.W.	CERAMIC				
R29	47K Ω	"	" (SEE C20 & C21)	C29	1PF	"	"	RUN1 SERIAL NO 228752 TO 228851 MODEL REG 18WATT			
R30	56K Ω	"	"	C30	500PF		MICA				
R31	22K Ω	"	"	C31	25MF	25V.W.	ELECTROLYTIC				
R32	22K Ω	"	"	C32	50PF		MICA				
R33	150 Ω		5% W.W. I.R.C.	C33	2••5MF	150V.W.	METALISED				
R34	1M Ω	1WATT	$\pm 20\%$	C34	250PF	$\pm 20\%$	MICA				
R35	1M Ω	"	"	C35	•02MF	400V.W.	PAPER				
R36	200 Ω	L PAD		RESISTORS							
R37	1•2K Ω	1WATT	$\pm 10\%$								
R38	100 Ω	LINEAR POT		R41	270K Ω	$\frac{1}{2}$ WATT	$\pm 20\%$				
R39	3•3M Ω	$\frac{1}{2}$ WATT	$\pm 20\%$	R42	470K Ω	"	"				
R40	500K Ω	LOG. POT.									