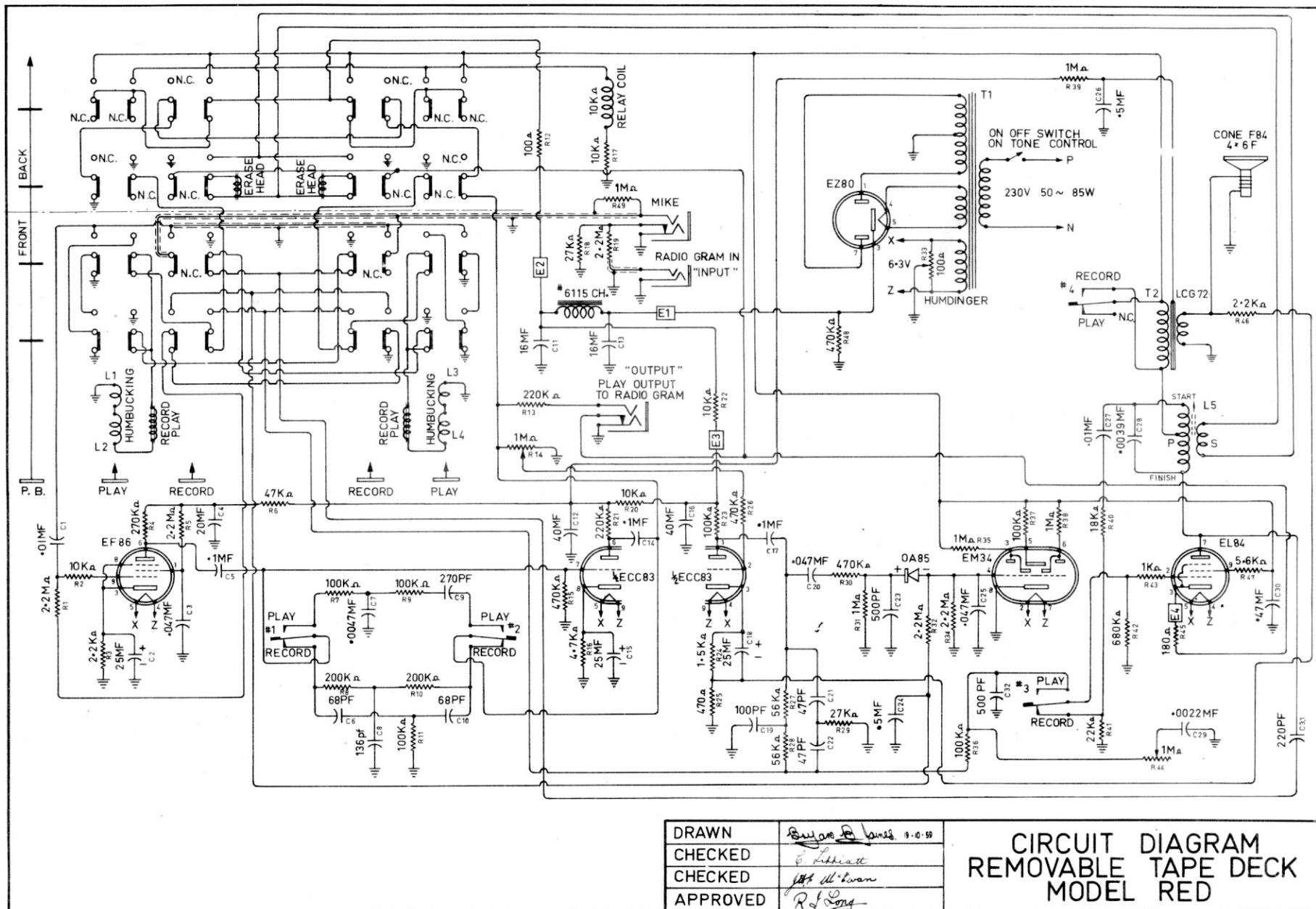




RESISTORS			RESISTORS			CAPACITORS			COILS & TRANSFORMERS		
R1	2-2M Ω	$\frac{1}{2}$ WATT $\pm 20\%$ INSULATED CARBON	R37	100K Ω	1WATT $\pm 20\%$ INSULATED CARBON	C1	*01MF	400V.W. $\pm 20\%$ STYROSEAL	L1	HUMBUCKING COIL	RD07 U.E.
R2	10K Ω	" " " "	R38	1M Ω	" " " "	C2	25MF	25V.W. ELECTROLYTIC	L2	" " " "	RD07 "
R3	2-2K Ω	" " " "	R39	1M Ω	$\frac{1}{2}$ WATT " " " "	C3	*047MF	600V.W. $\pm 20\%$ PAPER	L3	" " " "	RD07-1 "
R4	270K Ω	1WATT $\pm 2\%$ PAINTON HIGH STABILITY "	R40	18K Ω	" $\pm 5\%$ " " " "	C4	20MF	40MF/40MF/20MF 350V.W. ELECT. UNIT	L4	" " " "	RD07 "
R5	2-2M Ω	" 20% INSULATED "	R41	22K Ω	" " " " " "	C5	*1MF	600V W $\pm 20\%$ PAPER	L5	BIAS OSCILLATOR COIL	RD16 "
R6	47K Ω	" " " " " "	R42	680K Ω	" $\pm 20\%$ " " " "	C6	68PF	" $\pm 5\%$ SILVER MICA			
R7	100K Ω	$\frac{1}{2}$ WATT $\pm 5\%$ " " " "	R43	1K Ω	" " " " " "	C7	*0047MF	600V.W. $\pm 20\%$ PAPER	T1	POWER XFORMER D/S *7912	RED2 U.E.
R8	200K Ω	" " " " " "	R44	1M Ω	LOG. DUAL CONCENTRIC (TONE)	C8	136PF	" $\pm 5\%$ SILVER MICA	T2	OUTPUT " " " "	ROLA LCG72
R9	100K Ω	" " " " " "	R45	180 Ω	1WATT $\pm 10\%$ INSULATED CARBON	C9	270PF	" " " " " "			
R10	200K Ω	" " " " " "	R46	2-2K Ω	$\frac{1}{2}$ WATT $\pm 20\%$ " " " "	C10	68PF	" " " " " "			
R11	100K Ω	" " " " " "	R47	5-6K Ω	1WATT " " " "	C11	16MF	450V.W. ELECTROLYTIC			
R12	100 Ω	1WATT $\pm 20\%$ " " " "	R48	470K Ω	" " " " " "	C12	40MF	40MF/40MF/20MF 350V W. ELECT. UNIT			
R13	220K Ω	$\frac{1}{2}$ WATT " " " "	R49	1M Ω	$\frac{1}{2}$ WATT " " " "	C13	16MF	450V.W. ELECTROLYTIC			
R14	1M Ω LOG	DUAL CONCENTRIC (LEVEL)				C14	*1MF	600V.W. $\pm 20\%$ PAPER			
R15	470K Ω	$\frac{1}{2}$ WATT $\pm 10\%$ INSULATED CARBON				C15	25MF	25V.W. ELECTROLYTIC	CH	CHOKE D/S *6115	RD13 U.E.
R16	4-7K Ω	" 20% " " " "				C16	40MF	40MF 40MF 20MF 350V.W. ELECT. UNIT	SPK	SPEAKER ROLA 4x6F	CONE84
R17	10K Ω	5WATT $\pm 5\%$ WIRE WOUND				C17	*1MF	600V.W. $\pm 20\%$ PAPER			
R18	27K Ω	$\frac{1}{2}$ WATT " INSULATED CARBON				C18	25MF	25V.W. ELECTROLYTIC			
R19	2-2M Ω	" " " " " "				C19	100PF	" $\pm 5\%$ SILVER MICA			
R20	10K Ω	1WATT $\pm 20\%$ " " " "				C20	*047MF	100V.W. $\pm 20\%$ PAPER			
R21	220K Ω	" " " " " "				C21	47PF	" $\pm 5\%$ SILVER MICA			
R22	10K Ω	" " " " " "				C22	47PF	" " " " " "			
R23	100K Ω	" " " " " "				C23	500PF	500V.W. $\pm 20\%$ MICA			
R24	1-5K Ω	$\frac{1}{2}$ WATT " " " "				C24	*5MF	150V.W. METALIZED			
R25	470 Ω	" " " " " "				C25	*047MF	100V.W. $\pm 20\%$ PAPER			
R26	470K Ω	" " " " " "				C26	*5MF	150V.W. METALIZED			
R27	56K Ω	" $\pm 5\%$ " " " "				C27	*01MF	500V.W. $+50\%$ -20% DISCAP CERAMIC			
R28	56K Ω	" " " " " "				C28	*0039MF	600V.W. $\pm 5\%$ STYROSEAL			
R29	27K Ω	" " " " " "				C29	*0022MF	" $\pm 20\%$ PAPER			
R30	470K Ω	" $\pm 20\%$ " " " "				C30	*47MF	400V.W. " " " "			
R31	1M Ω	" " " " " "				C31	220PF	600V.W. $\pm 10\%$ CERAMIC			
R32	2-2M Ω	" " " " " "				C32	500PF	500V.W. $\pm 20\%$ MICA			
R33	100 Ω	"HUMDINGER"									
R34	2-2M Ω	$\frac{1}{2}$ WATT $\pm 20\%$ INSULATED CARBON									
R35	1M Ω	1WATT " " " "									
R36	100K Ω	$\frac{1}{2}$ WATT " " " "									

MISCELLANEOUS		
CH	CHOKE D/S *6115	RD13 U.E.
SPK	SPEAKER ROLA 4x6F	CONE84

VOLTAGES			
	ALL BUTTONS UP	RECORD DOWN	PLAY DOWN
E1	340V $\pm 5\%$	280V $\pm 5\%$	275V $\pm 5\%$
E2	340V $\pm 5\%$	270V $\pm 5\%$	265V $\pm 5\%$
E3	220V $\pm 5\%$	245V $\pm 5\%$	233V $\pm 10\%$
E4		7-75V $\pm 15\%$	6-25V $\pm 20\%$

MODEL RED