

COMPONENT	VALUE	LOCATION	TEST Fm. To	COMPONENT	VALUE	LOCATION	TEST Fm. To
L0	0.1	18 N	3 10	R7	2 megohm	24 R	19 31
L1	1.2	21 M	1 2	R8	800,000	25 R	31 32
L2	10	21 M	2 3	R9	400,000	25 R	10 32
L3	4.5	20-21 M	4 5	R10	1 megohm	25 R	27 32
L4	12	21 M	5 6	R11	100,000	25 R	34 36
L5	3	15 B	6 9	R12	1 megohm	9 E	38 41
L6	0.2	14 B	9 11	R13	50,000	8 E	38 39
L7	4.5	19 N	7 8	R14	140	8 E	35 41
L8	12	19 N	6 8	R15	320	8 E	10 41
L9	3	21 P	14 18	R16	100	6 D	43 44
L10	4	21-0	15 22	R17	3,000	6 E	23 30
L11	9	21-0	21 22	R19	500,000	4 B	35 36
L13	2250	L.S. Field	10 45	R21	50,000	8-9 B	30 57
L15	40	20 R	13 16	R22	20,000	13 F	10 12
L16	40	21 R	25 26	R23	100,000	9 H	26 27
L17	40	25-26 R	29 30	R24	50,000	8 F	23 24
L18	40	25 S	33 34			L.S.	42 10
C0	0.0095	14-15 C	3 10	T1 Prim.	300	2-3 D	30 43
C1A	0.0005	24-25 M	4 10	*Sec.	.2		42 10
C1B	0.0005	24-25 P	7 10	*Pickup	4,500		
C1C	0.0004	24-25 N	10 15				
C2	10/50 μ mf.	12 C	4 10	T2 200v 50 Ω			
C3	10/80 μ mf.	12 C	5 10	Prim. 200-214v 24 Ω		29-300	50 59
C4	10/50 μ mf.	14 D	7 10	215-232v 26 Ω			50 60
C5	10/80 μ mf.	15 D	8 10	233-250v 29 Ω			50 61
C6	10/50 μ mf.	12 F	10 15	H.T. Sec. 255-255 Ω			47-45-48
C7	10/80 μ mf.	12 E	10 22				
C8	0.1	10 D	10 11	T2 100v 50 Ω			
C9	0.01	21 QR	14 16	Prim. 100-108 5.5 Ω		29-300	50 59
C10	0.00035	14 F	10 14	109-120 6 Ω			50 60
C11	0.0005	13 E	17 18	H.T. Sec. 255-255 Ω			47-45-48
C12	0.001	13 F	20 21				
C13	0.1	14 E	12 20	T2 200v 25 Cyc.			
C14	0.2	10 E	27 28	Prim. 200-215v 36 Ω		29.30.0	50 59
C15	70/140 μ mf.	12 G	13 16	215-232v 39 Ω			50 60
C16	70/140 μ mf.	12 G	25 26	233-250v 43 Ω			50 61
C17	70/140 μ mf.	7 H	29 30	H.T. Sec. 398-398			47-45-48
C18	70/140 μ mf.	7 G	33 34				
C19	0.1	10 F	10 28				
C20	0.00005	25 Q	29 31				
C21	0.01	10 E	10 19				
C22	0.0001	25 R	34 35				
C23	0.0002	8 D	35 36				
C24	0.005	8 E	37 38				
C25	25	10 C	10 35				
C26	8	8 C	10 23				
C27	0.025	6 E	43 57				
C28	8	7 C	30 30				
C29	8	7 C	30 45				
C30	0.05	9 E	24 58				
C31	0.2	Motor Brd.	54 51				
C32	0.001	10 H	26 27				
R1	5000	10 D	11 19				
R2	100,000	13 F	21 23				
R3	5,000	21 R	16 23				
R4	500	14 E	12 18				
R5	50,000	14 F	17 18				
R6	300	10 E	10 28				

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