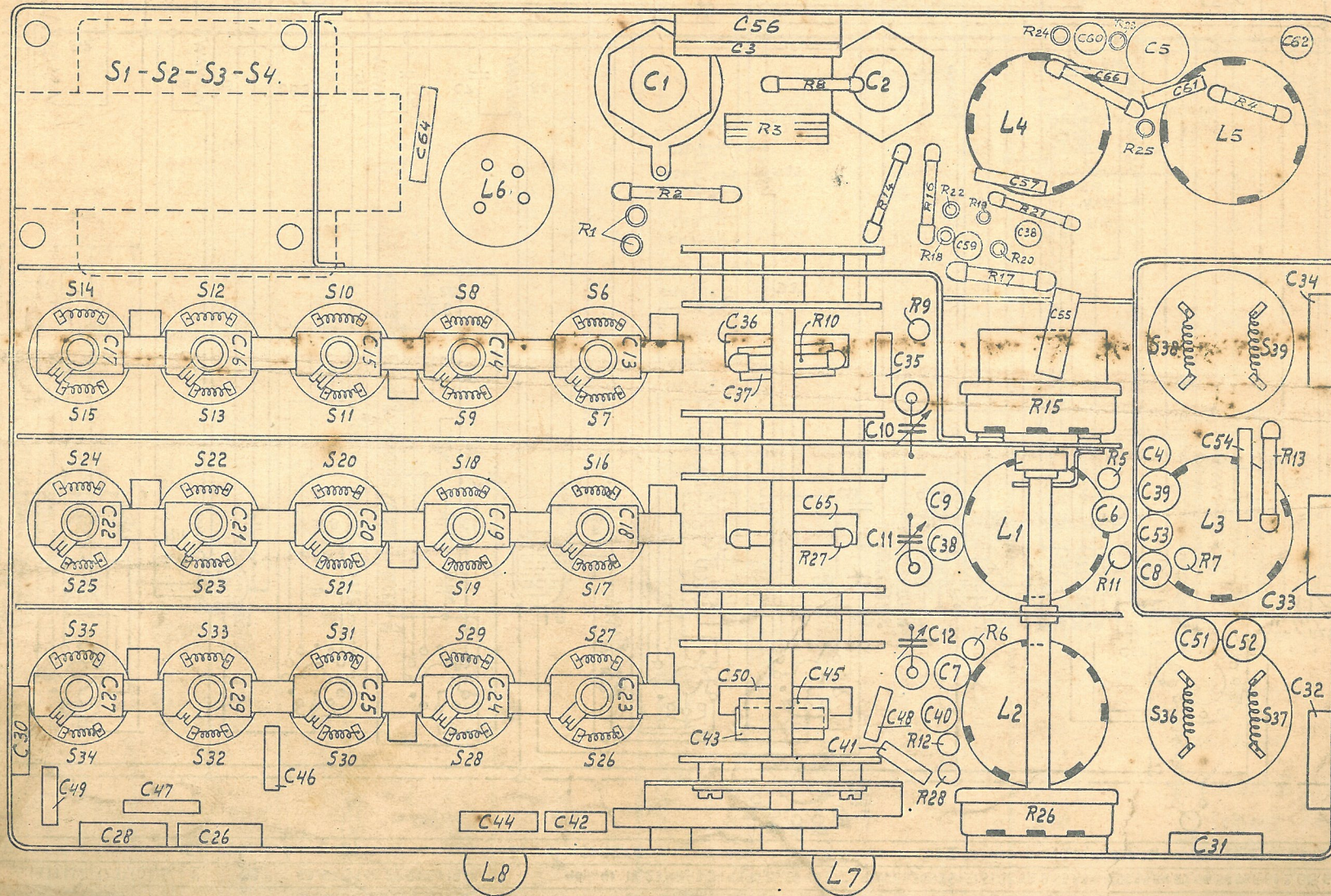


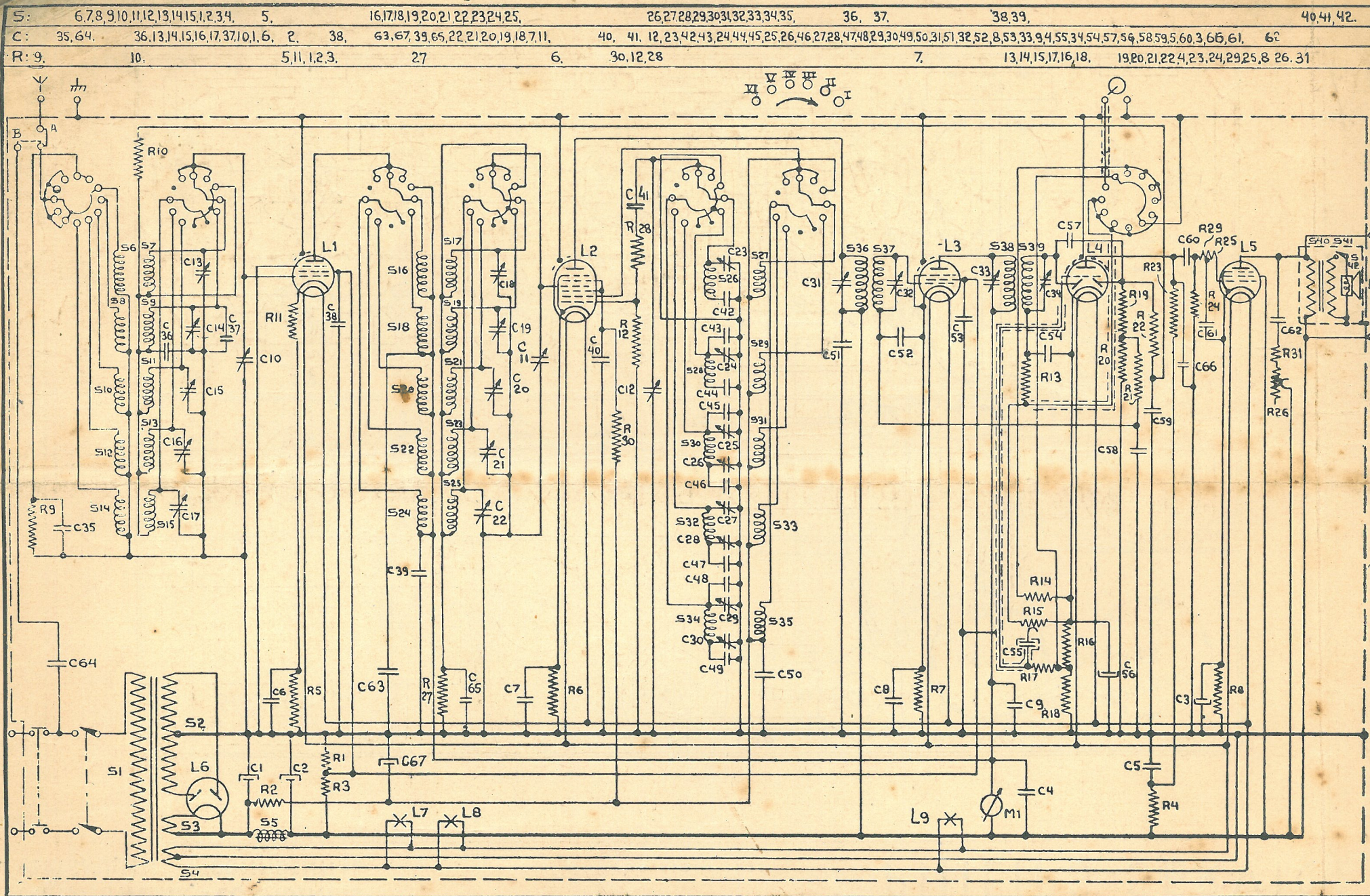
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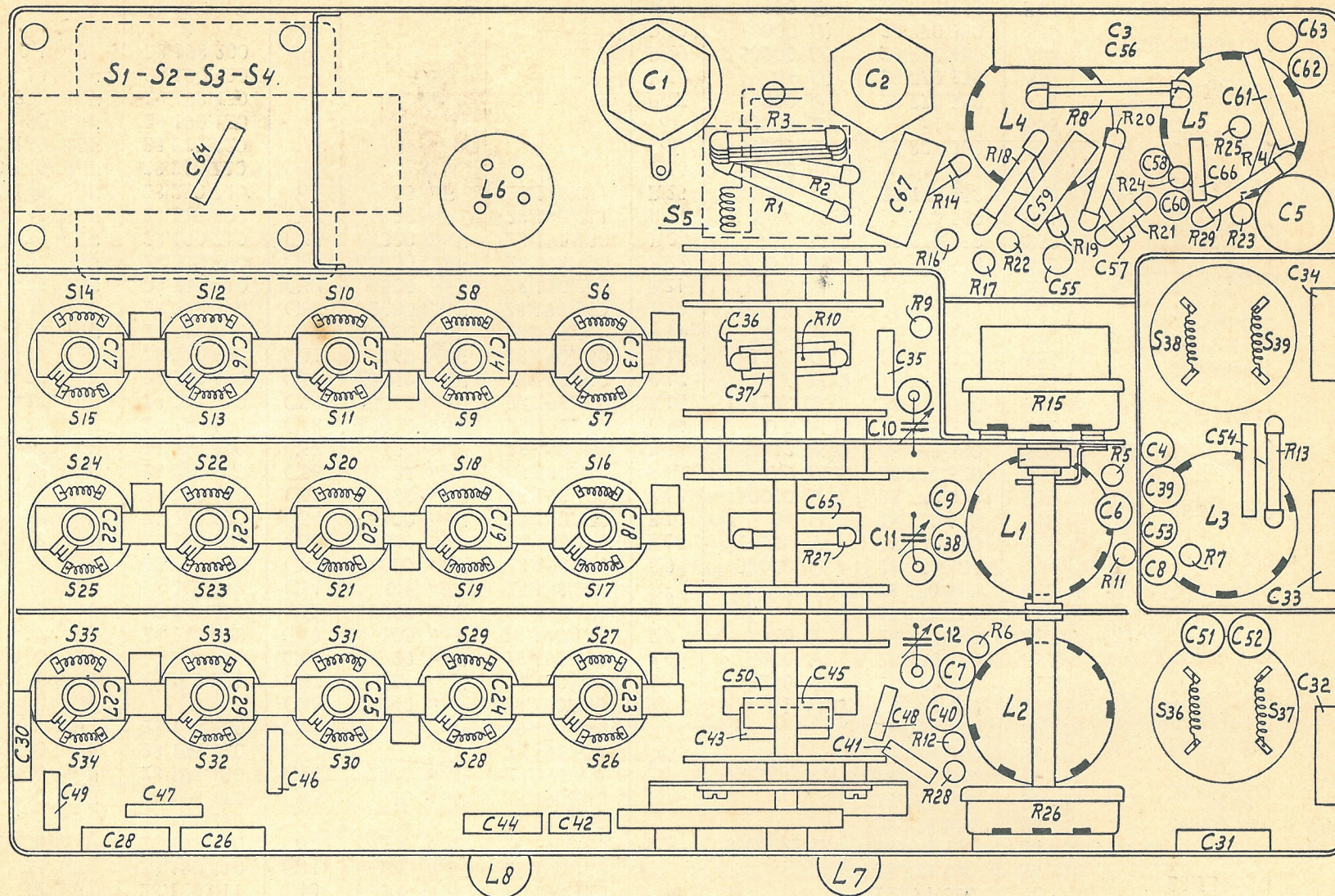
M.F. — Zw.F. — I.F : 475 Kc

I : 750—2000 M; II : 198—570 M; III : 80—220 M; IV : 35—95 M; V : 13,5—39 M.

D962.

Waardelijst - Liste de valeurs - Wertliste - List of values

C1	32 μF	28.180.011	C39	0,1 μF	28.198.200	R1	16000/2 Ω	28.771.020	S1		
C2	32 μF	28.180.011	C40	50000 μμF	28.198.170			28.771.020	S2		
C3	25 μF	28.180.510	C41	100 μμF	28.190.130			28.771.090	S3	28.524.510	
C4	2000 μμF	28.198.570	C42	3300 μμF	28.190.710	R2	80000/2 Ω	28.771.090	S4		
C5	0,5 μF	28.198.270			28.190.710			28.771.070	S5	28.550.761	260-320 Ω
C6	50000 μμF	28.198.170	C43	20 μμF	28.190.060			28.771.070	S6	I	28.564.000
C7	50000 μμF	28.198.170	C44	2400 μμF	28.190.651	R3	50000/5 Ω	28.771.070	S7		
C8	50000 μμF	28.198.170			28.190.651			28.771.070	S8	II	28.564.040
C9	0,1 μF	28.198.200	C45	20 μμF	28.190.060			28.771.070	S9		
C10	0-470 μμF		C46	1040 μμF	28.190.780	R4	0,1 M.Ω	28.770.450	S10	III	28.564.080
C11	0-470 μμF	28.210.591	C47	430 μμF	28.190.680	R5	250 Ω	28.770.190	S11		
C12	0-470 μμF		C48	20 μμF	28.190.060	R6	200 Ω	28.770.180	S12	IV	28.564.120
C13	0-27 μμF	28.210.690	C49	100 μμF	28.190.130	R7	320 Ω	28.770.200	S13	V	28.564.160
C14	0-27 μμF	28.210.690	C50	50000 μμF	28.198.170	R8	1250/2 Ω	28.770.910	S14		
C15	0-27 μμF	28.210.690	C51	0,1 μF	28.198.200			28.770.910	S15	I	28.564.020
C16	0-27 μμF	28.210.690	C52	50000 μμF	28.198.170	R9	32000 Ω	28.770.400	S16		
C17	0-27 μμF	28.210.690	C53	50000 μμF	28.198.170	R10	10000 Ω	28.770.350	S17	II	28.564.060
C18	0-27 μμF	28.210.690	C54	100 μμF	28.190.130	R11	64 Ω	28.770.130	S18		
C19	0-27 μμF	28.210.690	C55	10000 μμF	28.198.100	R12	50000 Ω	28.770.420	S19	III	28.564.100
C20	0-27 μμF	28.210.690	C56	25 μF	28.180.510	R13	0,5 M.Ω	28.770.520	S20		
C21	0-27 μμF	28.210.690	C57	100 μμF	28.190.130	R14	0,32 M.Ω	28.770.500	S21	IV	28.564.141
C22	0-27 μμF	28.210.690	C58	10000 μμF	28.198.100	R15	0,5 M.Ω	28.809.200	S22	V	28.564.181
C23	0-27 μμF	28.210.690	C59	10000 μμF	28.198.100	R16	3200 Ω	28.770.300	S23		
C24	0-27 μμF	28.210.690	C60	20000 μμF	28.198.130	R17	1,6 M.Ω	28.770.570	S24	I	28.564.030
C25	0-27 μμF	28.210.690	C61	160 μμF	28.190.150	R18	3200 Ω	28.770.300	S25	II	28.564.070
C26	40-145 μμF	28.210.720	C62	50000 μμF	28.199.340	R19	0,8 M.Ω	28.770.540	S26	III	28.564.110
C27	0-27 μμF	28.210.690	C63	2000 μμF	28.190.260	R20	0,8 M.Ω	28.770.540	S27	IV	28.564.150
C28	0-75 μμF	28.210.710	C64	500 μμF	28.190.200	R21	1,6 M.Ω	28.770.570	S28	V	28.564.190
C29	0-27 μμF	28.210.690	C65	50000 μμF	28.198.430	R22	0,8 M.Ω	28.770.540	S29		
C30	0-75 μμF	28.190.710	C66	320 μμF	28.190.180	R23	0,1 M.Ω	28.770.450	S30		
C31	40-145 μμF	28.210.720	C67	32 μF	28.180.011	R24	0,64 M.Ω	28.770.530	S31		
C32	40-145 μμF	28.210.720	of	25 μF	28.180.031	R25	1000 Ω	28.770.250	S32	II	28.564.201
C33	40-145 μμF	28.210.720				R26	50000 Ω		S33	III	28.564.201
C34	40-145 μμF	28.210.720				of	64000 Ω	28.809.360	S34	V	28.564.190
C35	80 μμF	28.190.120				of	80000 Ω		S35		
C36	50000 μμF	28.198.430				R27	10000 Ω	28.770.350	S36		
C37	13 μμF	28.190.420				R28	64 Ω	28.770.130	S37		
C38	0,1 μF	28.198.200				R29	50000 Ω	28.770.420	S38		
						R30	10000 Ω	28.770.350	S39		
						R31	100 Ω	28.770.150	S40		
									S41	28.524.880G	284-346 Ω
									S42	25.152.421	0,6 Ω
									M1	28.820.501	4,3-5,3 Ω
											1000 Ω



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