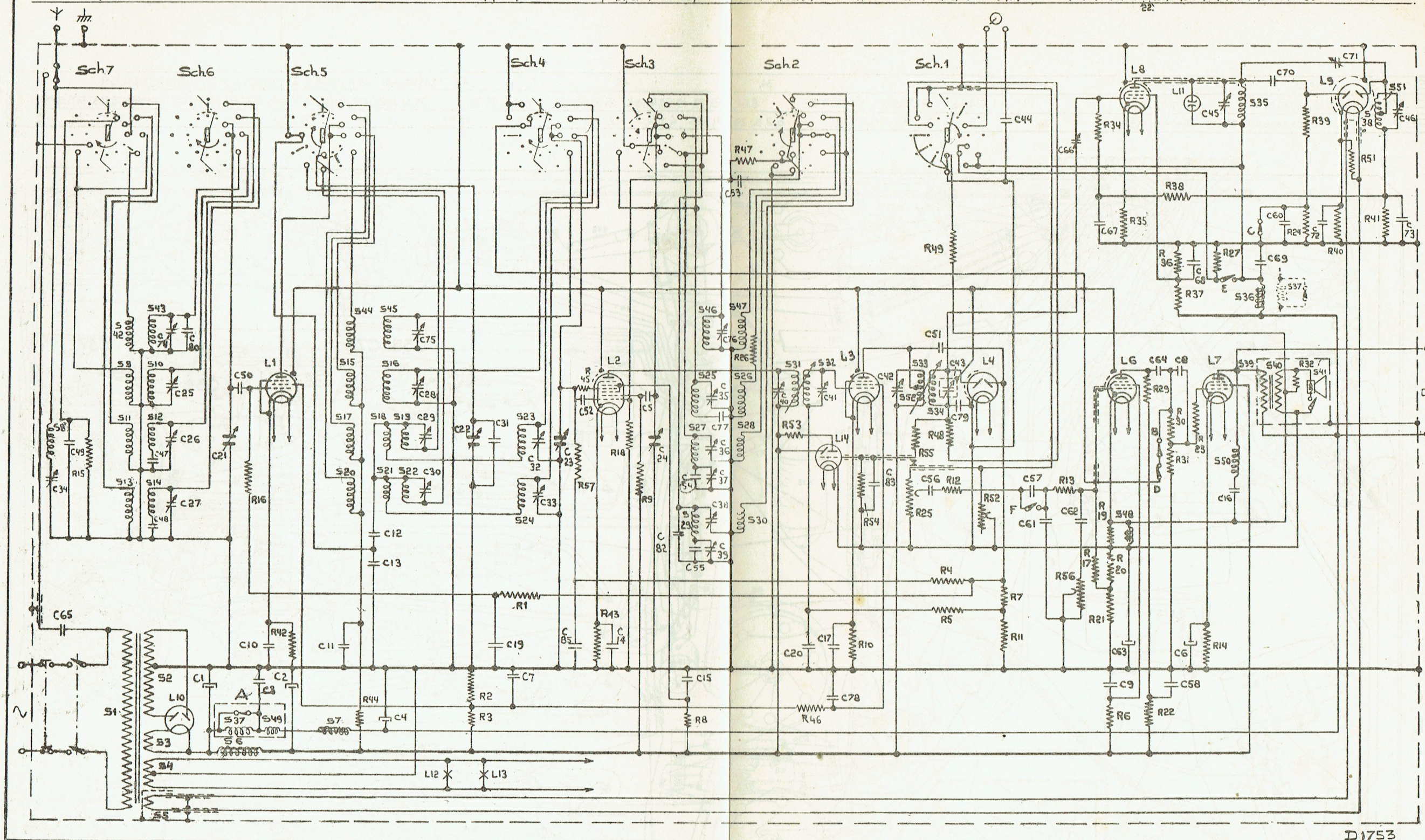


S: 8, 42, 9, 11, 13, 12, 3, 4, 5, 43, 10, 12, 14, 37, 6, 49, 7, 44, 15, 17, 20, 45, 16, 18, 19, 21, 22, 23, 24, 25, 27, 29, 46, 47, 26, 28, 30, 31, 32, 52, 33, 34, 48, 50, 35, 36, 39, 40, 41, 48, 38, 51
 C: 34, 49, 65, 47, 48, 74, 80, 25, 26, 27, 1, 21, 50, 10, 2, 3, 11, 12, 13, 4, 75, 28, 29, 30, 22, 31, 7, 19, 32, 33, 23, 52, 14, 85, 53, 14, 5, 24, 82, 15, 54, 55, 35, 39, 76, 77, 40, 78, 41, 20, 17, 83, 42, 56, 51, 43, 79, 44, 57, 61, 66, 62, 67, 9, 63, 58, 64, 8, 6, 68, 45, 16, 69, 70, 60, 72, 71, 46, 73
 R: 15, 16, 42, 44, 2, 3, 1, 43, 45, 57, 18, 9, 8, 47, 26, 47, 53, 46, 10, 84, 25, 55, 48, 49, 12, 4, 5, 52, 7, 11, 13, 56, 17, 34, 19, 20, 21, 6, 35, 29, 30, 31, 36, 37, 38, 23, 14, 27, 32, 39, 24, 40, 51, 41, 82



RESISTANCES

Désignation	Valeur	No. de Code	Prix	Désignation	Valeur	No. de Code	Prix	Désignation	Valeur	No. de Code	Prix	Désignation	Valeur	No. de Code	Prix
R1	0,8 M. ohm	28.773.990		R15	32000 ohm	28.773.850		R30	0,1 M. ohm	28.773.900		R45	50 ohm	28.773.570	
R3	40000/2 ohm	28.771.060		R16	1 M. ohm	28.774.000		R31	0,4 M. ohm	28.773.960		R46	1000 ohm	28.773.700	
R4	0,8 M. ohm	28.773.990		R17	0,32 M. ohm	28.773.950		R32	200 ohm	28.773.630		R47	32000 ohm	28.773.850	
R5	1,6 M. ohm	28.774.020		R18	0,1 M. ohm	28.773.900		R34	0,32 M. ohm	28.773.950		R48	1 M. ohm	28.774.000	
R6	0,4 M. ohm	28.773.960		R19	25 ohm	28.770.090		R35	640 ohm	28.773.680		R49	10 ohm	28.773.500	
R7	0,64 M. ohm	28.773.980		R20	2500 ohm	28.770.290		R37	40000/2 ohm	28.771.060		R51	0,64 M. ohm	28.773.980	
R8	64000 ohm	28.771.080		R21	16000 ohm	28.770.370		R38	0,2 M. ohm	28.773.930		R52	5 M. ohm	28.811.510	
R9	25000 ohm	28.771.040		R22	50.000 ohm	28.773.870		R39	0,5 M. ohm	28.773.970		R53	2 M. ohm	28.774.030	
R10	250 ohm	28.773.640		R23	1000 ohm	28.773.700		R40	1,25 M. ohm	28.774.010		R54	0,2 M. ohm	28.773.930	
R11	0,16 M. ohm	28.773.920		R24	0,32 M. ohm	28.773.950		R41	1 M. ohm	28.774.000		R55	5 M. ohm	28.774.070	
R12	0,16 M. ohm	28.773.920		R25	0,5 M. ohm	28.810.970		R42	250 ohm	28.773.640		R56	5 M. ohm	28.811.430	
R13	0,16 M. ohm	28.773.920		R26	160 ohm	28.773.620		R43	250 ohm	28.773.640		R57	1 M. ohm	28.774.000	
R14	400/2 ohm	28.770.860		R29	0,2 M. ohm	28.770.480		R44	1000 ohm	28.773.700					

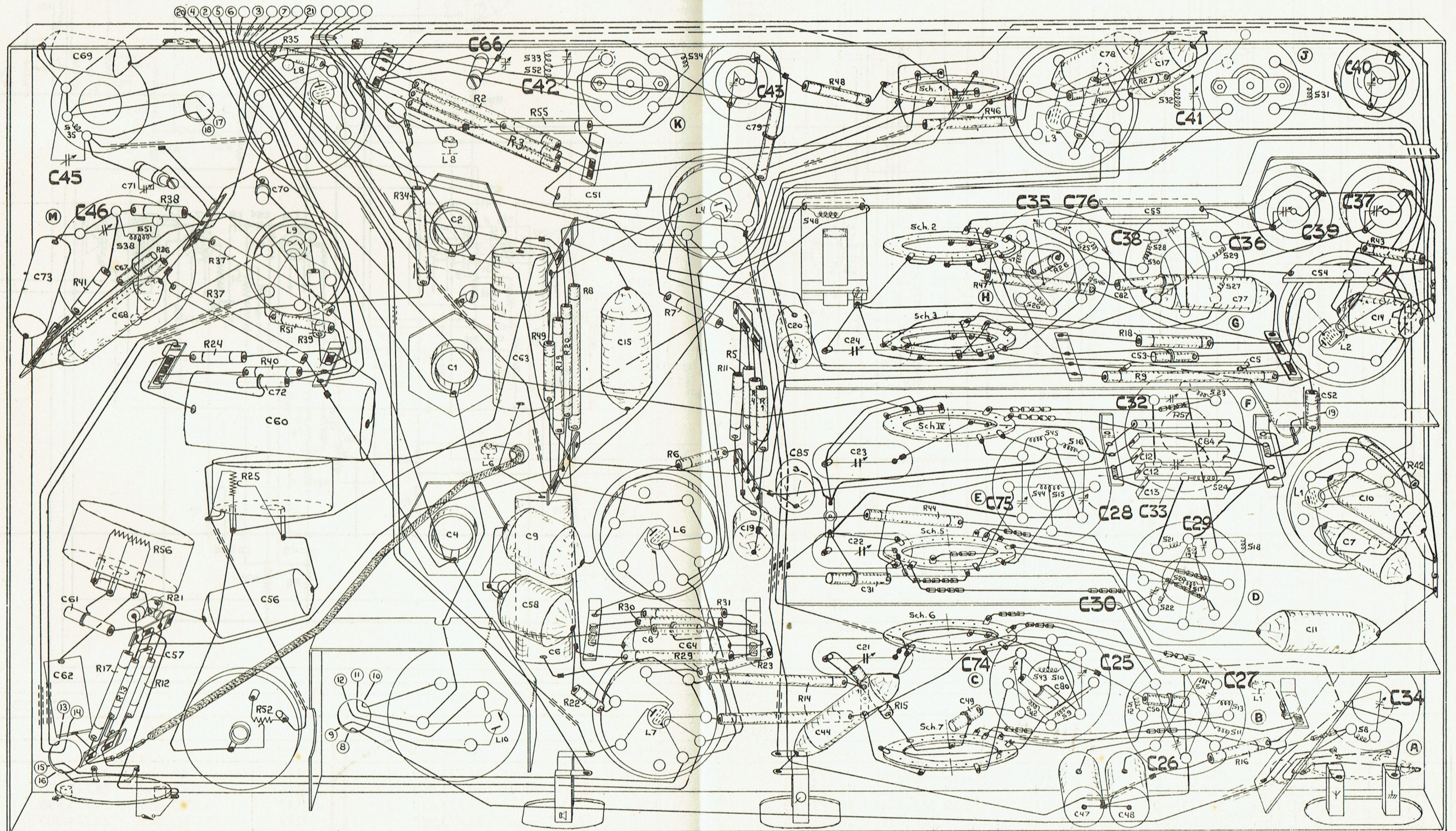
BOBINES

Désignation	Valeur	No. de Code	Prix
S1			
S2			
S3		28.529.620	
S4			
S5			
S6		28.546.060	
S7		28.546.390	
S8			
C34	12-170 $\mu\mu\text{F}$	28.570.480	
S9			
S10			
S42		28.571.140	
S43			
C25	2,5-30 $\mu\mu\text{F}$		
C74	2,5-30 $\mu\mu\text{F}$		
S11			
S12			
S13		28.570.790	
S14			
C26	2,5-30 $\mu\mu\text{F}$		
C27	2,5-30 $\mu\mu\text{F}$		
S15			
S16			
S44		28.571.150	
S45			
C28	2,5-30 $\mu\mu\text{F}$		
C75	2,5-30 $\mu\mu\text{F}$		
S17			
S18			
S19			
S20		28.570.760	
S21			
S22			
C29	2,5-30 $\mu\mu\text{F}$		
C30	2,5-30 $\mu\mu\text{F}$		
S23			
S24		28.570.770	
C32	2,5-30 $\mu\mu\text{F}$		
C33	2,5-30 $\mu\mu\text{F}$		
S25			
S26			
S46		28.571.160	
S47			
C35	2,5-30 $\mu\mu\text{F}$		
C76	2,5-30 $\mu\mu\text{F}$		
S27			
S28			
S29		28.570.780	
S30			
C36	2,5-30 $\mu\mu\text{F}$		
C38	2,5-30 $\mu\mu\text{F}$		
S31			
S32		28.570.830	
C41	12-170 $\mu\mu\text{F}$		
S33			
S52		28.570.840	
S34			
C42	12-170 $\mu\mu\text{F}$		
S35			
C45	12-170 $\mu\mu\text{F}$	28.570.480	
S36		28.587.290	
S37		28.587.350	
S49			
S38			
S51		28.570.850	
C46	12-170 $\mu\mu\text{F}$		
S39		28.528.450	
S40			
S41		28.220.290	
S48		28.546.320	
S50		28.587.260	

CONDENSATEURS

Désignation	Valeur	No. de Code	Prix
C1	32 μF	28.180.130	
C2	32 μF	28.180.130	
C3	64000 μF	28.199.070	
C4	32 μF	28.180.130	
C5	500 $\mu\mu\text{F}$	28.190.200	
C6	25 μF	28.182.240	
C7	0,1 μF	28.199.090	
C8	50 $\mu\mu\text{F}$	28.206.240	
C9	0,2 μF	28.199.120	
C10	0,1 μF	28.199.090	
C11	0,1 μF	28.199.090	
C12	16000 $\mu\mu\text{F}$	28.192.620	
C13	10.000 $\mu\mu\text{F}$	28.192.630	
C14	0,1 μF	28.199.090	
C15	0,1 μF	28.199.090	
C16	1000 $\mu\mu\text{F}$	28.199.090	
C17	0,1 μF	28.201.510	
C19	0,1 μF	28.199.090	
C20	0,1 μF	28.199.090	
C21	11-490 $\mu\mu\text{F}$		
C22	11-490 $\mu\mu\text{F}$		
C23	11-490 $\mu\mu\text{F}$	28.211.460	
C24	11-490 $\mu\mu\text{F}$		
C25-C30	voir bobines		
C31	16 $\mu\mu\text{F}$	28.206.360	
C32-C36	voir bobines		
C37	12-170 $\mu\mu\text{F}$	28.211.310	
C38	voir bobines		
C39	12-170 $\mu\mu\text{F}$	28.211.310	
C40	12-170 $\mu\mu\text{F}$	28.211.310	
C41	voir bobines		
C42	voir bobines		
C43	12-170 $\mu\mu\text{F}$	28.211.310	
C44	10000 $\mu\mu\text{F}$	28.198.990	
C45-C46	voir bobines		
C47	32000 $\mu\mu\text{F}$	28.199.040	
C48	32000 $\mu\mu\text{F}$	28.199.040	
C49	80 $\mu\mu\text{F}$	28.206.260	
C50	100 $\mu\mu\text{F}$	28.206.270	
C51	25 $\mu\mu\text{F}$	28.206.210	
C52	2 $\mu\mu\text{F}$	28.205.880	
C53	50 $\mu\mu\text{F}$	28.206.240	
C54	1525 $\mu\mu\text{F}$	28.193.040	
C55	350 $\mu\mu\text{F}$	28.191.390	
C56	3200 $\mu\mu\text{F}$	28.198.940	
C57	400 $\mu\mu\text{F}$	28.206.490	
C58	0,2 μF	28.199.120	
C60	0,5 μF	28.198.270	
C61	200 $\mu\mu\text{F}$	28.206.300	
C62	1230 $\mu\mu\text{F}$	28.190.240	
C63	25 μF	28.182.240	
C64	50000 $\mu\mu\text{F}$	28.199.060	
C65	500 $\mu\mu\text{F}$	28.190.200	
C66	0,5-3,5 $\mu\mu\text{F}$	H840570	
C67	100 $\mu\mu\text{F}$	28.206.270	
C68	0,1 μF	28.199.090	
C69	10000 $\mu\mu\text{F}$	28.198.990	
C70	64 $\mu\mu\text{F}$	28.206.250	
C71	0,5-3,5 $\mu\mu\text{F}$	H840570	
C72	100 $\mu\mu\text{F}$	28.206.270	
C73	3200 $\mu\mu\text{F}$	28.198.940	
C74-C76	voir bobines		
C77	2 $\times$ 4000 $\mu\mu\text{F}$	28.192.590	
C78	0,1 μF	28.199.090	
C79	20 $\mu\mu\text{F}$	28.206.370	
C80	32 $\mu\mu\text{F}$	28.206.220	
C81	2500 $\mu\mu\text{F}$	28.192.570	
C82	20 $\mu\mu\text{F}$	28.208.370	
C83	0,1 μF	28.199.090	

S:	35,	38, 51,		33, 52,		34,		48,		47,	10, 43, 26, 44, 25,	45, 46, 16, 42, 9,	32, 28, 30, 23, 21, 29, 27, 19, 18, 22, 29, 31, 17, 12, 14, 13, 11,	8,				
C:	73, 45, 69, 46, 61, 62, 71, 67, 68, 57,	56, 70, 72, 60,		1, 2, 4, 66,	42, 63, 9, 58, 6, 51,	15,	8, 64,	43, 79, 19, 20, 44, 85,	24, 23, 22, 21, 31,	49, 74, 75,	75, 35, 76, 25, 30, 78, 28, 25, 47, 48, 17, 41, 55, 38, 82, 53, 57, 77, 32, 33, 12, 27, 13, 29, 50, 26, 36, 39, 40, 37, 54, 14, 52, 7, 10, 11, 34,							
R:	41,	17, 13, 56, 38, 36, 21, 12, 37, 24,	25, 40, 51, 52, 35, 39,	34,	2,	3,	55, 49, 19, 20, 8, 22,	6, 7, 30, 29, 31, 11, 5, 23	4, 1, 14,	48, 14, 15,	44,	46, 47,	26, 10,	27, 18, 9,	57,	16,	43,	42,



Par suite de difficultés de fabrication, la galette SK 1 du 898 est modifiée. Le grain quadruple est remplacé par deux grains doubles. La paillette S22 est déplacée

en 2. La connexion est reportée entre 20 et 2 et est livrée avec la nouvelle exécution, ce qui n'apporte aucune modification au câblage du châssis.

