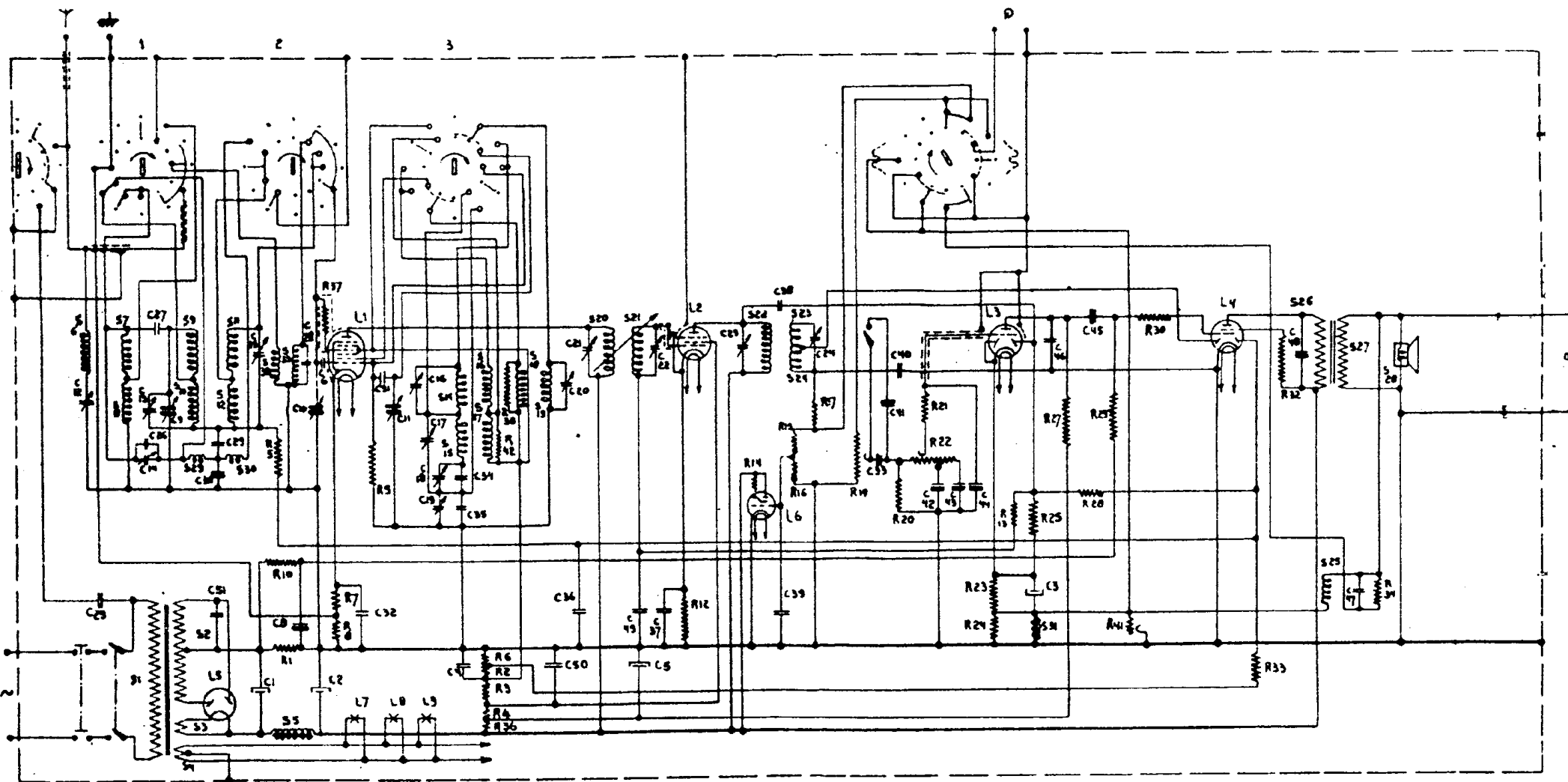


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S:	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	14, 15, 16, 17, 18, 19	20, 21	22, 23, 24	31	26, 27, 28, 29				
C:	12, 25, 27, 13, 14, 26, 9, 28, 5, 12, 29, 30, 15, 16, 6, 8, 1, 2, 31, 32	11, 16, 17, 18, 19, 34, 35, 45, 46, 20, 36, 5, 21, 22, 37	23, 24, 38, 39, 33, 40, 41, 42, 43, 44	3, 46, 45	48	47				
R:	5, 10, 1, 37, 7, 8	9	6, 2, 3, 4, 38, 42, 34	12	14, 15, 16, 17	19, 20, 21, 22, 23, 24, 13, 25	27, 28, 29, 41, 30	33	32	34



Nr.	Waarde	Codenummer	Prijs
R1	125 ohm	28 770	81.0
R2	32000 ohm	28 770	40.0
R3	5000 ohm	28 770	32.0
R4	8000 ohm	28 770	34.0
R5	0,1Mohm	28 770	45.0
R6	50000 ohm	28 770	42.0
R7	250 ohm	28 770	19.0
R8	2500 ohm	28 770	29.0
R9	50000 ohm	28 770	42.0
R10	0,32Mohm	28 770	50.0
R12	320 ohm	28 770	20.0
R13	2Mohm	28 771	23.0
R14	2Mohm	28 771	23.0
R15	5Mohm	28 771	27.0
R16	1,6Mohm	28 770	57.0
R17	0,25Mohm	28 770	49.0
R19	0,35Mohm	28 818	29.0
R20	0,8 Mohm	28 773	99.0
R21	0,16Mohm	28 770	47.0
R22	0,3 + 0,3Mohm	28 818	21.0
R23	3200 ohm	28 770	30.0
R24	20 ohm	28 770	08.0
R25	0,5 Mohm	28 770	52.0
R27	0,1 Mohm	28 770	45.0
R28	1 Mohm	28 770	55.0
R29	0,4 Mohm	28 770	51.0
R30	1000 ohm	28 773	70.0
R32	50 ohm	28 773	57.0
R33	5 M ohm	28 771	27.0
	4 M ohm	28 771	26.0
R34	800 ohm	28 770	24.0
R36	2x 20000ohm	28 771	03.0
R37	32 ohm	28 773	55.0
R38	10000 ohm	28 770	35.0
R41	200 ohm	28 818	28.0

L. J. J. O. THIESEN
 N.V. Poffert Verkoop-Maatschappij
 Voor Nederland.
 Technische dienst

L A M P E N

L1 AK2	L2 AF3	L3 ABC1	L4 ABL1	L5 AZ1
L6 AM1	L7 8042-07	L8 8042-07	L9 8042-07	

CONDENSATOREN

Philips 751 A

Nr.	Waarde	Codenummer	Prijs
C1	32 uF	28 182 40.0	
C2	32 uF	28 182 40.0	
C3	50 uF	28 182 32.1	
C4	0,1 uF	28 199 09.0	
C5	32 uF	28 182 40.0	
C6	2 uuF	28 205 88.0	
C8	0,1 uF	28 199 09.0	
C9	11-490 uuF		
C10	11-490 uuF	28 212 01.0	
C11	11-490 uuF		
C12	100 uuF	zie spoelen	
C13	2,5-30 uuF	zie spoelen	
C14	2,5-30 uuF	28 211 83.1	
C15	2,5-30 uuF	zie spoelen	
C16	2,5-20 uuF	zie spoelen	
C17	2,5-30 uuF	zie spoelen	
C18	12-170 uuF	28 211 31.0	
C19	12-170 uuF	28 211 31.0	
C20	2,5-30 uuF	28 211 83.1	
C21	12-170 uuF	28 211 31.0	
C22	12-170 uuF	zie spoelen	
C23	12-170 uuF	28 211 31.0	
C24	12-170 uuF	zie spoelen	
C25	500 uuF	28 192 50.0	
C26	20 uuF	28 206 37.0	
C27	10 uuF	28 206 34.0	
C28	4 uuF	28 206 53.0	
C29	16000 uuF	28 199 01.0	
C30	25000 uuF	28 199 03.0	
C31	100 uuF	28 206 27.0	
C32	50000 uuF	28 199 06.0	
C33	500 uuF	28 190 20.0	
C34	650 uuF	28 192 25.0	
C35	1375 uuF	28 192 30.0	
C36	0,1 uF	28 199 09.0	
C37	0,1 uF	28 199 09.0	
C38	20 uuF	28 206 37.0	
C39	50000 uuF	28 199 06.0	
C40	50 uuF	28 206 24.0	
C41	4000 uuF	28 198 95.0	
C42	400 uuF	28 190 19.0	
C43	400 uuF	28 190 19.0	
C44	100 uuF	28 192 43.0	
C45	8000 uuF	28 198 98.0	
C46	400 uuF	28 190 19.0	
C47	50000 uuF	28 199 06.0	
C48	2000 uuF	28 201 48.0	
C49	50000 uuF	28 199 06.0	
C50	0,1 uF	28 199 09.0	
C51	20000 uuF	28 201 65.0	