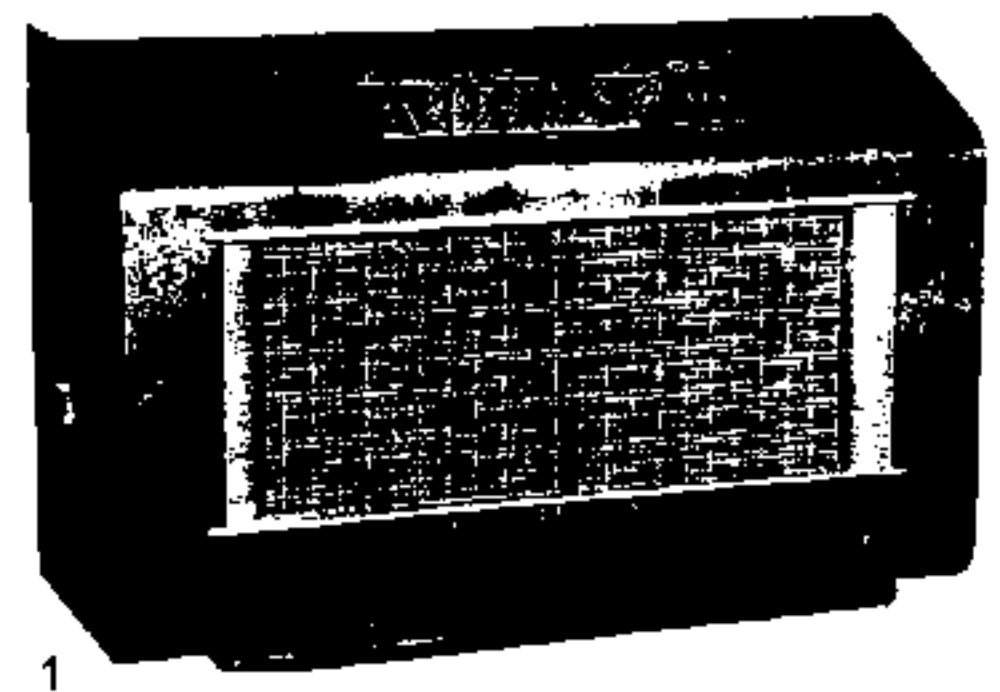


16,7—51 m
186—585 m
708—2000 m

9646 Z · 5 12
110, 125, 200, 220 V 25—40W

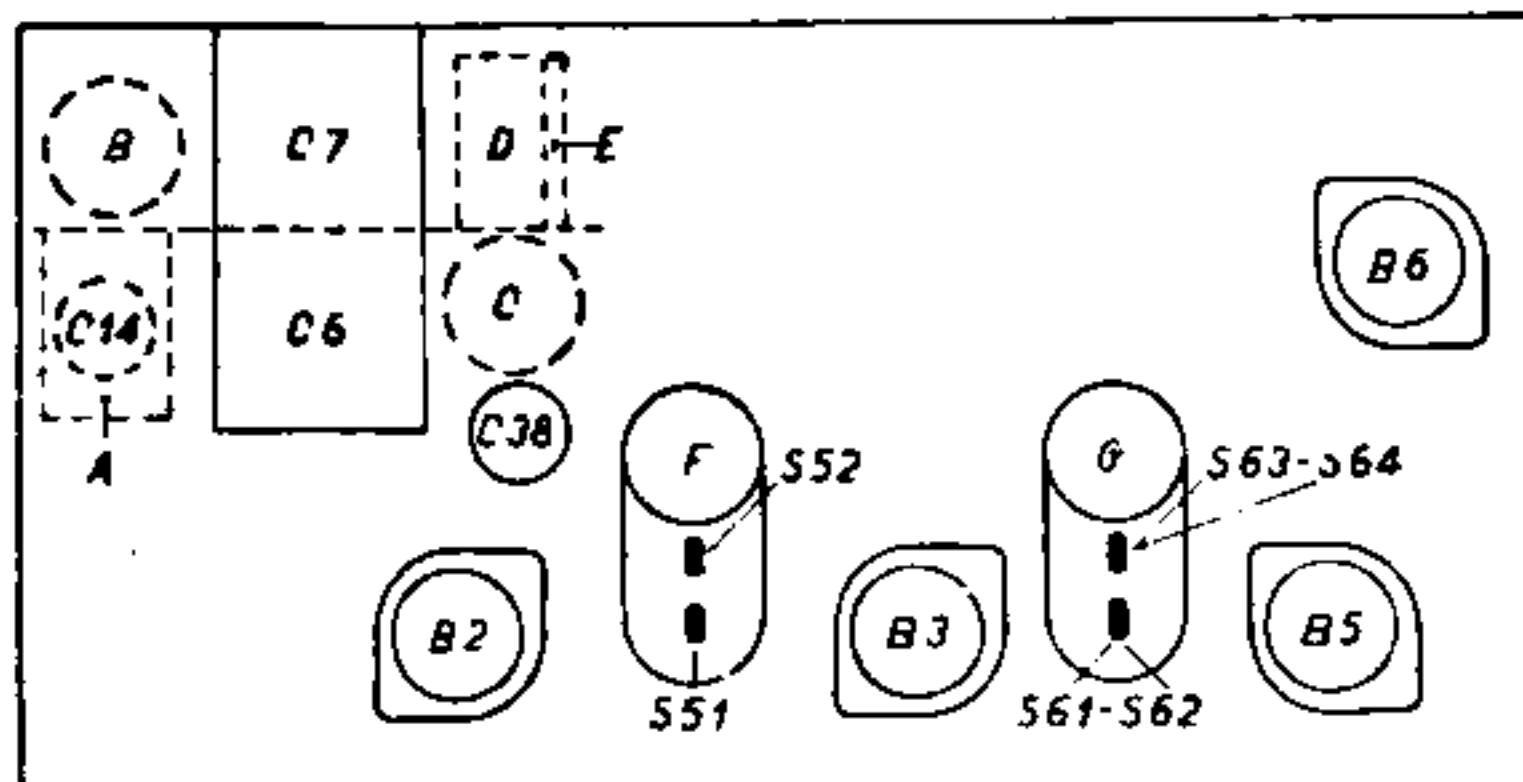
473 kc/s



I	II	V
186—585 m	186—585 m	186—585 m
max	max	859 kc/s—Y
C6, C7 () 200 m	C6, C7 · 15°	C6, C7 () max
473kc/s-33000 pF-g1B2	1550 kc/s—Y	350 m
82pF—S52	C38, C14 max	
82 pF—S61/S62		
S51, S63/S64-max		
S52		
S61/S62		
82pF—S51		
82pF—S63/S64		
S52, S61/S62—max		
S51		
S63/S64		

~ VOL

1942/43



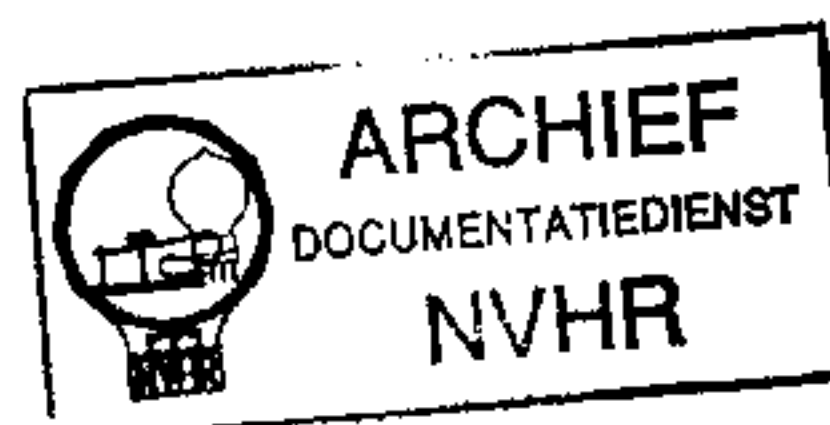
R1	1K2	C1	55u
R11	500K	C2	25u
R21	50K		
R31	100K	C20	4p7
R33	470K		
R34	22K	C34	22p
R35	18K	C35	1000p
R36	82		
R37	1M5	C44	18p
R38	56K		
R39	47K	C72	47000p
R40	1K	C73	47000p
R41	1M	C75	32u
R43	5K6	C81	10p
R44	2K7	C82	82p
R45	100K	C84	22000p
R46a	390	C85	1000p
R46b	330	C100	1000p
		C101	47000p
R50	100	C103	100p
R61	330	C104	150p
R62	175	C105	430p
R63	120	C106	470p
R64	500	C108	47000p
		C109	47000p
R65	100K	C110	4700p
R66	68	C112	100000p
R72	150	C113	430p
R73	330		
		C120	100000p
R81	47K		
		C131	22000p
R100	100		

	B2	B3	B5	B6	
	UCH4	UF9	UBL1	UY1N	
Va	aT 80 aH 170	170	190		V
Vg2	85	84	170		V
Vk	1,5	1,9	13		V
Ia	aT 2,6 aH 4,5	3,5	36		mA
Ig2	4	1,2	4,9		mA

VC1=210 V

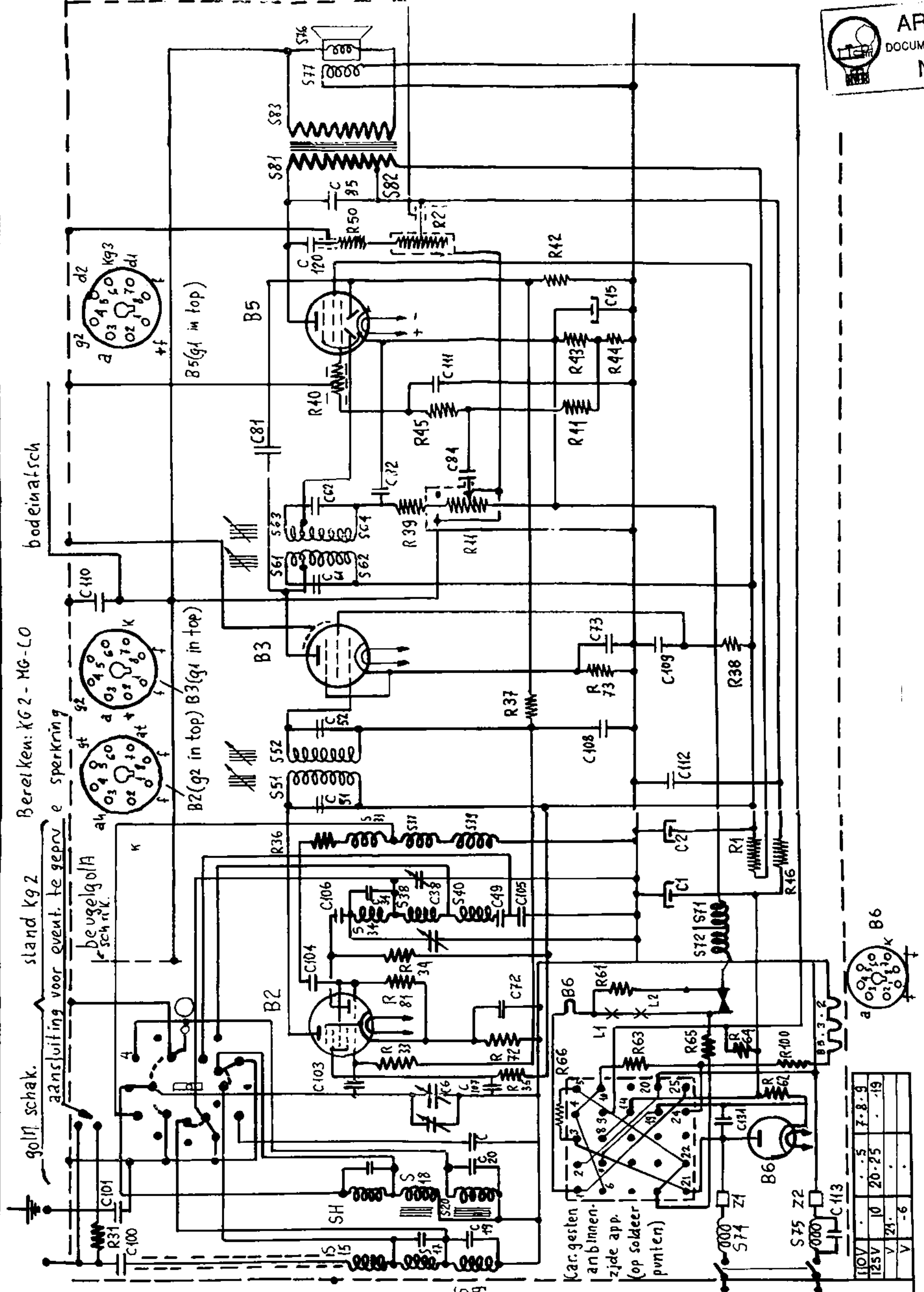
VC2=170 V

Ned. Ver. v. Historie v/d Radio



L1, L2 = 8089D

S	13	17	19	14	11	74	75	34,38,40,71,72	29	31	33	51	52	61,62,64,63	81	82	83	77,76
C	100	104	15	113	20	131	107	6,103	7,43,105,34,38,105	412	51	108	52	62	82,84,81	111	120	85
R								72,62,35,33,66,63,65,64,61,81,84	36,1,46	33	73,31	39,4	45,40,41	43,44	42,50,21			



SCHAA
SCALE

ONTVANGER 43/44

PRINCIPESCHMA

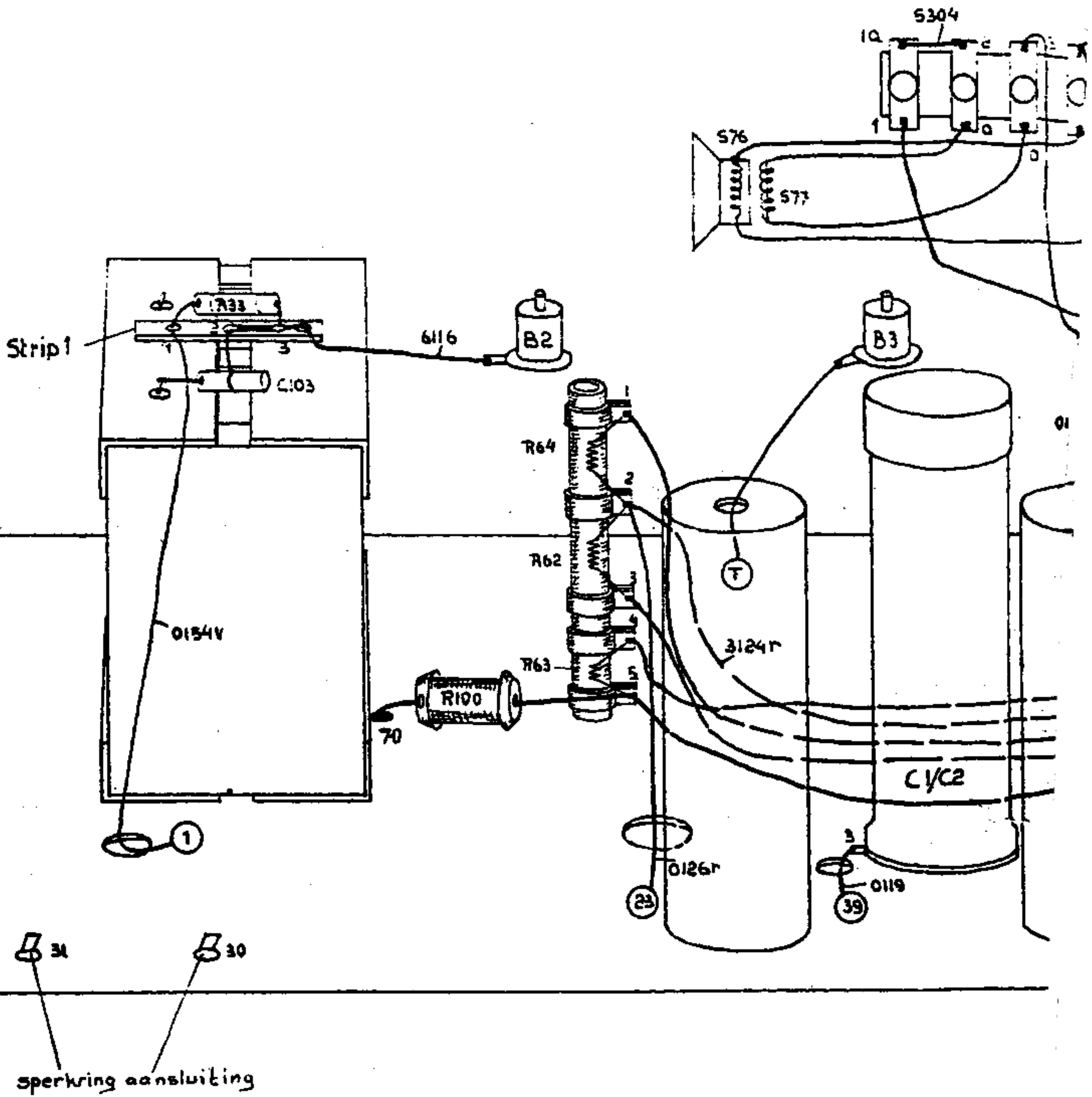
PHILIPS GLOEILAMPEN

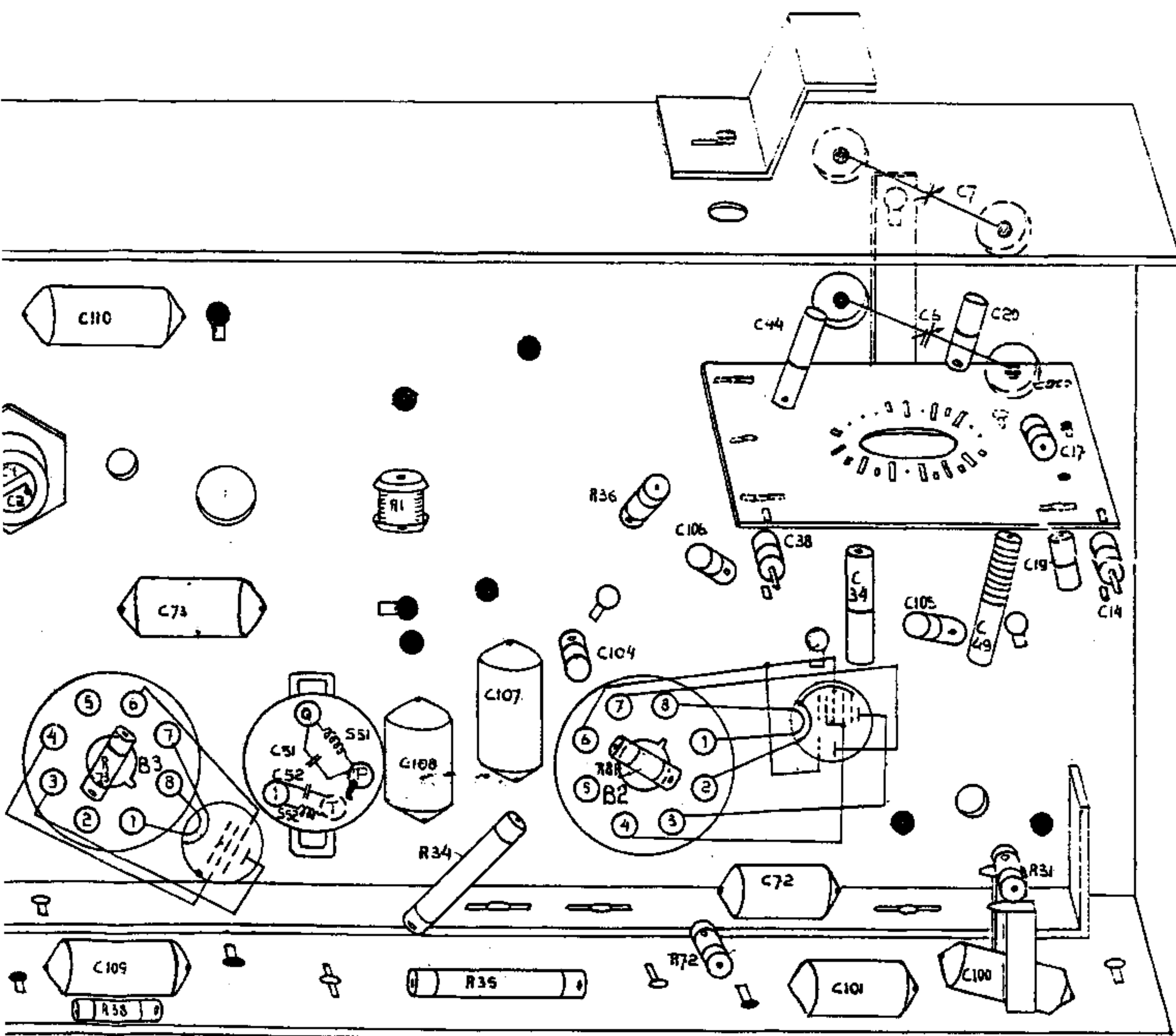
625 U-EVA

L A. DAT.
SN
T.D.
-D AWW Oomen
VERV. REMPL.
-SUPER

EINDHOVEN HOLLAND

110V	5	7-8-9
125V	10	20-25
V	24	19
V	-6	

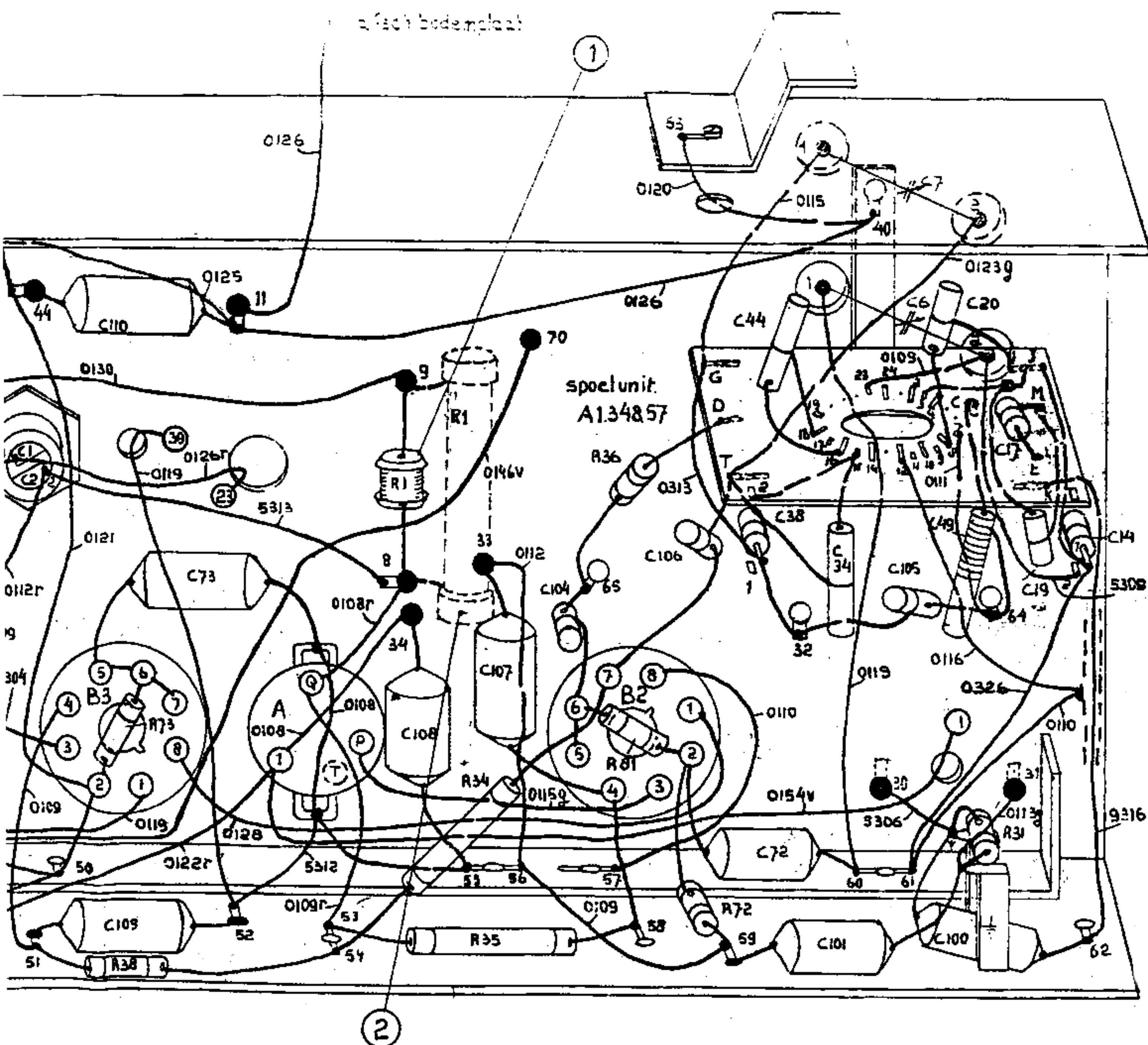




BEHAND.-TRAIT. TREATMENT MAT.		ONTVANGER 43/44		625U-EVA	
SCHAL MASST EHELLE SCALE		--OPSTEL-- SCHEM-- (onderaanzicht)		BL. 22 A. DAT 16-7-42 P. SH. O.	
BEWERKING BEANB.-- USINAGE OPERATION		--OPSTEL-- SCHEM-- (onderaanzicht)		GET-DESS. GEZ-DRAWN VERY-REPL. ERS-SUPERS	
N.V. PHILIPSON...		ENFABRIEKEN...		TE ENHOVEN - HO	

GEDELT VOOR EN PARTIE PIJL
625U-EVA-19

109	108, 107	104	106, 38, 44, 72, 34, 101	115	20, 49, 100, 17, 19, 14
38	1, 34, 35	35, 31, 72			31



ONTVAANGER 43/44 MONTAGE SCHEMA 625U-EVA 8-9-42 27-4-43 16-9-43 Fellen NONNOVEN HOLLAND	ONTVAANGER 43/44 MONTAGE SCHEMA 625U-EVA 8-9-42 27-4-43 16-9-43 Fellen NONNOVEN HOLLAND
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