

A

R1	10000 Ω	48 426 10/10K	C1	32 μF	28 182 40.0
R2	0.82 MΩ	48 426 10/820K	C2	47000 pF	48 751 10/47K
R3	39000 Ω	48 426 10/39K	C3	47000 pF	48 751 10/47K
R4	2.5 MΩ	28 811 38.0	C5	2200 pF	48 751 10/2K2
R5	47000 Ω	48 426 10/47K	C6	11-470 pF	28 211 39.1 *
R6	390 Ω	48 426 10/390E	C7	11-470 pF	—
R7	2.2 MΩ	48 427 10/2M2	C8	10-170 pF	—
R8	1 MΩ	48 426 10/1M	C9/	—	—
R9	0.27 MΩ	48 426 10/270K	C14	2.5-30 pF	—
R10	0.47 MΩ	48 426 10/470K	C16	12-170 pF	28 211 15.1
R11	1 MΩ	48 426 10/1M	C17/	—	—
R12	0.1 MΩ	48 426 10/100K	C22	12-170 pF	—
R13	0.47 MΩ	48 426 10/470K	C23	0.47 μF	48 751 10/470K
R14	47 Ω	48 426 10/47E	C24	0.47 μF	48 751 10/470K
R15	47000 Ω	48 426 10/47K	C26	47000 pF	48 751 10/47K
R16	68000 Ω	48 426 10/68K	C27	100 pF	48 429 05/100E
R17	33000 Ω	48 426 10/33K	C28	47000 pF	48 751 10/47K
R18	0.47 MΩ	48 426 10/470K	C29	2000 pF	48 429 05/2K
R19	0.47 MΩ	48 426 10/470K	C30	47000 pF	48 751 10/47K
R20	2.2 MΩ	48 427 10/2M2	C31	3x2000 pF	48 429 05/2K
R21	33000 Ω	48 426 10/33K	C33	350 pF	48 429 02/350E
R22	0.5 MΩ	28 810 76.0	C34	10000 pF	48 751 10/10K
R23	0.47 MΩ	48 426 10/470K	C35	10000 pF	48 751 10/10K
R25	0.33 MΩ	48 426 10/330K	C36	10000 pF	48 751 10/10K
R26	1.5 MΩ	48 426 10/1M5	C37	80 pF	48 429 10/80E
R27	0.15 MΩ	48 426 10/150K	C38	10000 pF	48 751 10/10K
R28	0.33 MΩ	48 426 10/330K	C39	100 pF	48 429 10/100E
R29	1000 Ω	48 426 10/1K	C40	0.1 μF	48 751 10/100K
R30	100 Ω	48 426 10/100E	C41	5000 pF	28 198 96.0
R31	0.33 MΩ	48 426 10/330K	C42	47000 pF	48 751 10/47K
R32	47000 Ω	48 426 10/47K	C43	47000 pF	48 751 10/47K
R34	68 Ω	48 425 10/68E	C45	0.5 μF	28 201 26.0 *
			C46	500 μF	28 182 12.0 *
			C47	0.5 μF	28 201 26.0 *
			C48	1000 pF	48 752 20/1K
			C49	47000 pF	48 751 10/47K

Z1

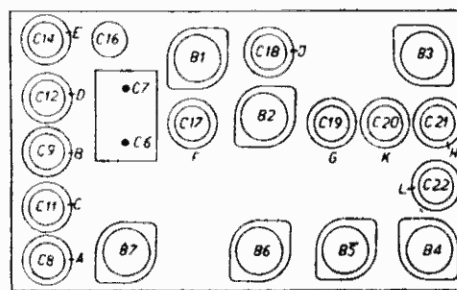
100 mA

08 140 44.1

S1, C8	28 570 26.1 *	S20, S21, C21	28 570 20.1 *
S2, S3, C9	28 570 27.1 *	S22, C22	28 570 47.1 *
S6, S7, C11	28 570 28.1 *	S23, S24, C25	28 528 42.3 *
S8, S9, C12	28 570 46.1 *	S26, S27, S28	28 532 13.0 *
S12, S13, C14	28 570 45.1 *	S29	28 220 20.0 *
S14, S15, C17	28 570 20.1 *	S30	28 587 01.0 *
S16, C18	28 570 21.2 *	S31	28 587 02.0 *
S17, S18, C19	28 570 20.1 *	S33	28 587 44.0 *
S19, C20	28 570 21.2 *	S34	28 587 58.0 *

B

S1, S2, S3	28 530 48.1 *	C1	32 μF	28 182 40.0
S4	28 546 38.0	C2	32 μF	28 182 40.0
S5	28 587 48.0 *	C3	0.5 μF	28 201 26.0
S6	28 546 45.1	C4	0.1 μF	48 751 10/100K
S7	28 587 57.0	C5	10000 pF	48 751 10/10K
T1	28 890 34.0	C6	10000 pF	48 751 10/10K
B1	KDD 1	C7	500 μF	28 182 12.0 *
		C8	47000 pF	48 751 10/47K
		C9	47000 pF	48 751 10/47K
		C10	0.27 μF	48 751 10/270K
		C11	0.5 μF	28 201 26.0
		C12	0.32 μF	28 199 14.0
		Z1	2.5 A	08 140 48.1



R11086

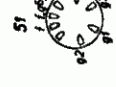
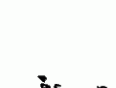
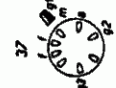
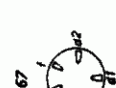
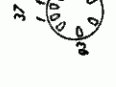
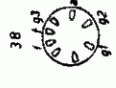
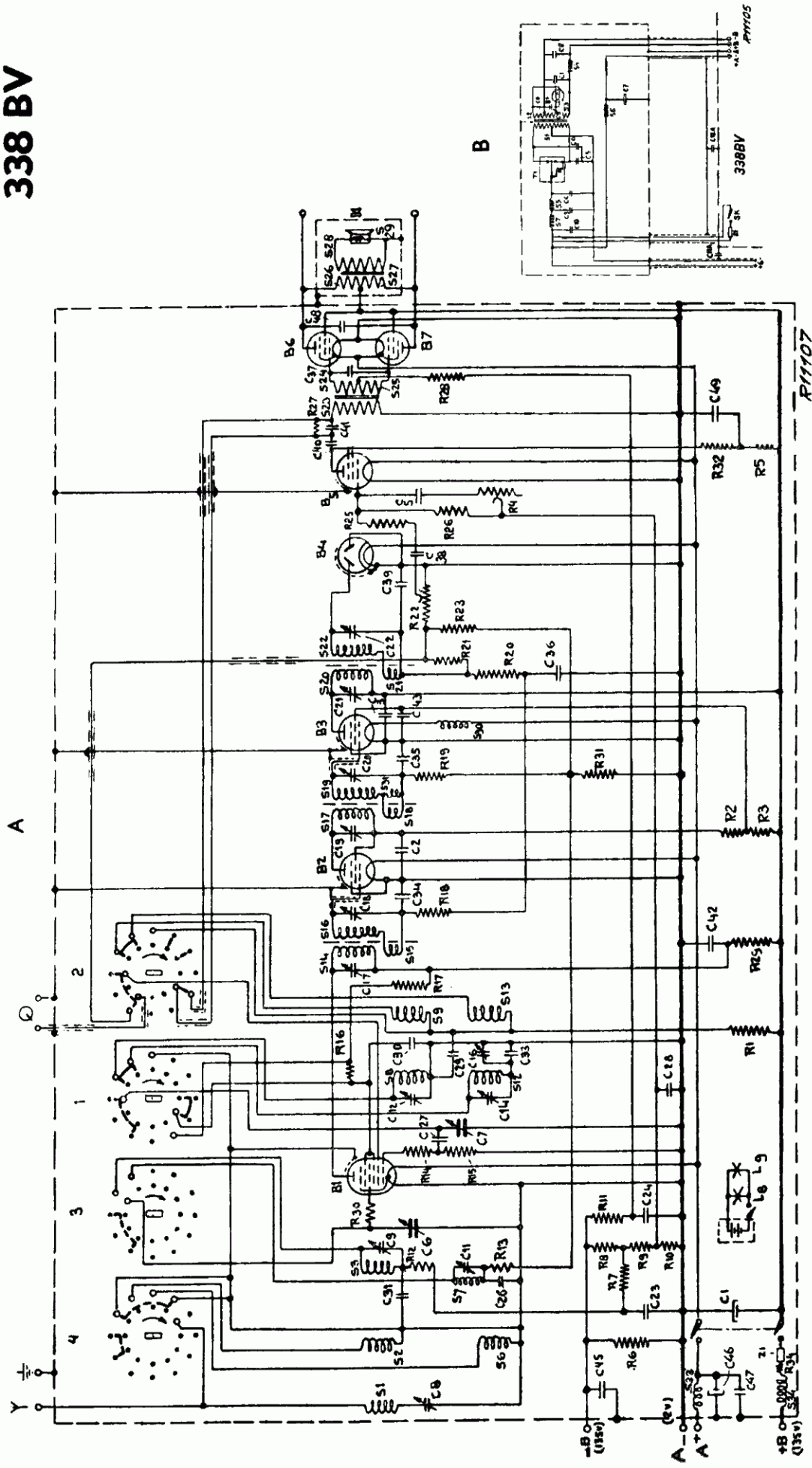
	B1	B2	B3	B4	B5	B6	B7	
	KK 2	KF 3	KF 3	KB 2	KF 4	KL 4	KL 4	
Va	127	67	129		87	127	127	V
Vg2	44	67	90		87	129	129	V
Vg3(5)	47	—	—		—	—	—	V
-Vg	—	0	0		1,8	5,75	5,75	V
Ia	0,8	0,57	0,8		0,84	3,6	3,6	mA
Ig2	1,6	0,2	0,28			0,6	0,6	mA
Ig3(5)	0,78	—	—		—	—	—	mA

Ia tot = 16,5 mA

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Eindhoven
Imprimé en Hollande



338 BV



KL4

KF4

KB2

KF3

KK2

B6.7

B5

B4

B2.3

B1

PM105

2 316 C20

1 314 C17

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