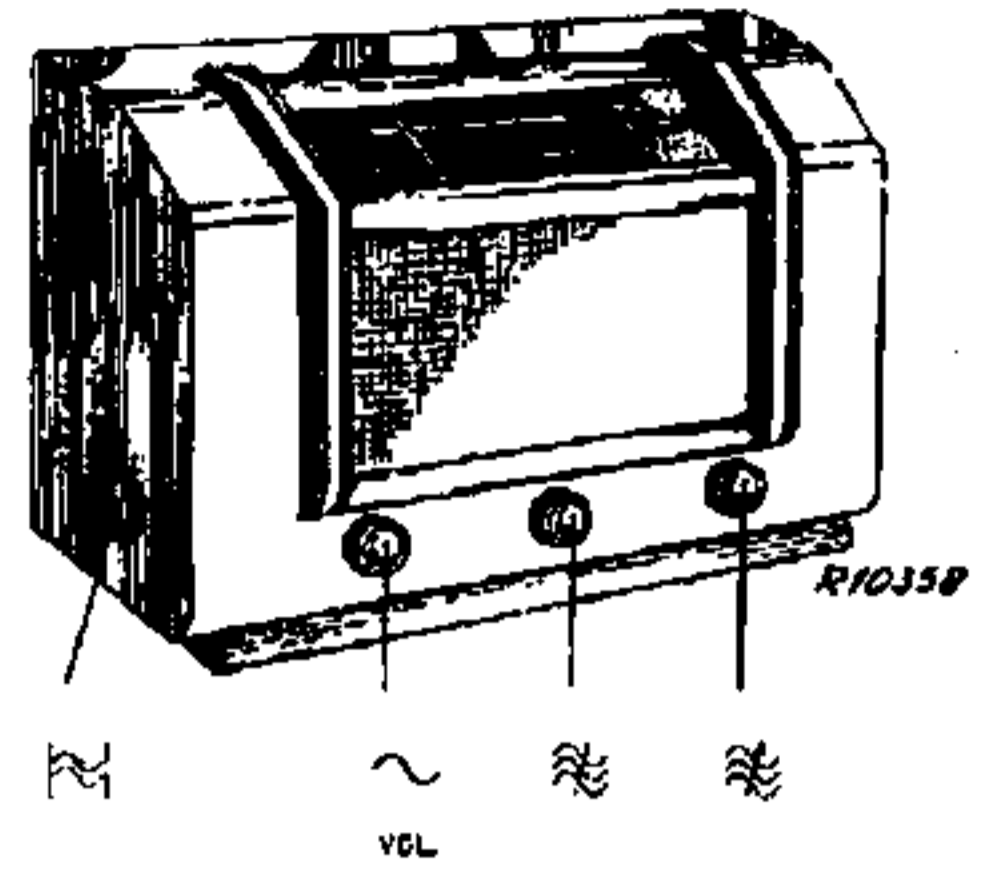


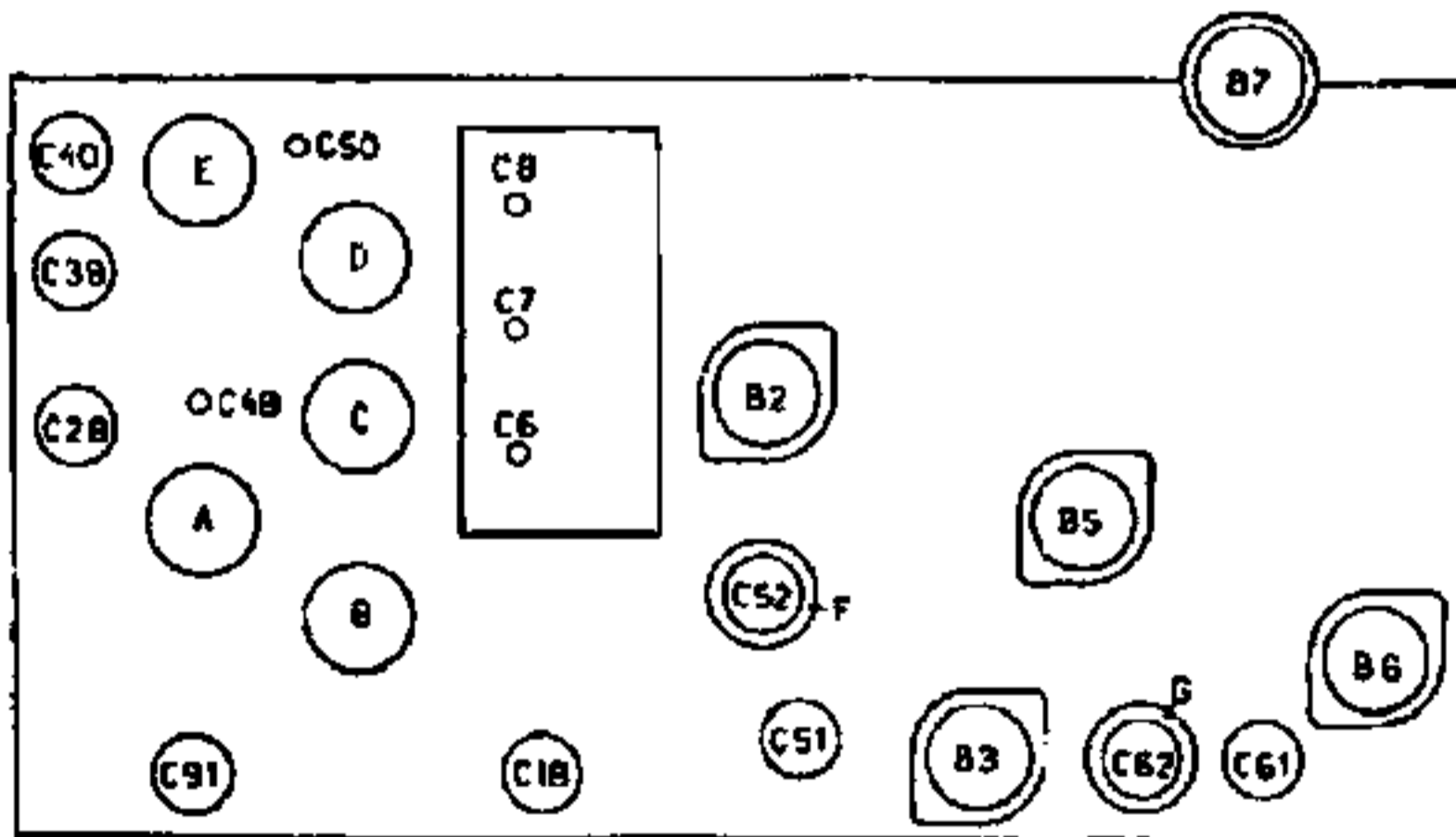
13,8-51 m  
186-585 m  
708-2000 m  
128 kc/s

96K2  
9636  
7-5 II  
110 V, 125 V, 145 V, 200 V,  
220 V, 245 V  
50 W



186-585 m	708-2000 m	708-2000 m
<p>vol. max</p> <p>C106</p> <p>128 kc/s-33.000 nF-g1B2</p> <p>C52, C61-82 pF</p> <p>C52, C51 max</p> <p>C52, C61</p> <p>C51, C62-82 pF</p> <p>C61, C52 max</p> <p>C51, C62</p> <p>C106</p>	<p>vol. max</p> <p>128 kc/s</p> <p>C91 min</p> <p>186-585 m</p> <p>vol. max</p> <p>C6, C7, C8 + 15°</p> <p>1600 kc/s</p> <p>C38, C28, C18 max</p> <p>25 pF-gB2</p> <p>C8</p> <p>550 kc/s</p> <p>C6, C7, C8 max</p> <p>C8</p> <p>C48 max</p>	<p>vol. max</p> <p>C6, C7, C8 + 15°</p> <p>400 kc/s</p> <p>C40 max</p> <p>25 pF-gB2</p> <p>C8</p> <p>160 kc/s</p> <p>C6, C7, C8 1875 m</p> <p>C8</p> <p>C50 max</p> <p>186-585 m</p> <p>vol. max</p> <p>857 kc/s</p> <p>C6, C7, C8 350 m</p> <p>350 m</p>

15° A9 600 13.0



R10934

1941/42	
R1	1E00 Ω
R2	18 Ω
R11	0,65 MΩ
R12	0,2 MΩ
R21	0,2 MΩ
R22	0,65 MΩ
R31	0,1 MΩ
R32	1 MΩ
R33	47000 Ω
R34	27000 Ω
R35	47 Ω
R36	1 MΩ
R37	47000 Ω
R38	1,5 MΩ
R39	1,5 MΩ
R40	0,47 MΩ
R41	0,56 MΩ
R42	0,18 MΩ
R43	0,1 MΩ
R44	22000 Ω
R45	0,27 MΩ
R46	1,5 MΩ
R47	0,27 MΩ
R50	3900 Ω
R51	56000 Ω
R52	10000 Ω
R53	1 MΩ
R54	2,2 MΩ
R55	0,1 MΩ
R56	0,1 MΩ
R57	1000 Ω
R58	33000 Ω
R59	0,47 MΩ
R72	330 Ω
R73	220 Ω
R75	150 Ω
R81	47000 Ω
C1	50 μF
C2	25 μF
C6	11-490 pF
C7	11-490 pF
C8	11-490 pF
C18	24-20 pF
C28	24-20 pF
C34	1,5 pF
C38	24-20 pF
C40	24-20 pF
C47	1360 pF
C48	20-275 pF
C49	350 pF
C50	20-275 pF
C51	0-30 pF
C52	70-100 pF
C61	0-30 pF
C62	70-100 pF
C72	47000 pF
C73	25 pF
C75	100 μF
C81	15 pF
C82	56 pF
C84	0,12 μF
C85	2200 pF
C91	0-30 pF
C92	12000 pF
C93	39000 pF
C100	33 pF
C101	10 pF
C102	22 pF
C103	47 pF
C104	470 pF
C105	47000 pF
C106	47000 pF
C107	47000 pF
C108	8200 pF
C109	0,18 μF
C110	47000 pF
C111	56000 pF
C112	22000 pF
C113	0,1 μF
C114	1000 pF
C115	39000 pF
C116	5600 pF
C117	0,22 μF
C118	180 pF
C134	10000 pF
48 312 09/50	
48 312 09/25	
28 212 30.0	
49 005 05.2	
49 005 05.2	
49 055 60.0	
49 005 05.2	
49 005 05.2	
48 429 02/1K36	
49 005 53.2	
48 429 02/350E	
49 005 53.2	
28 212 36.4	
—	
28 212 36.4	
—	
48 750 10/47K	
28 182 24.1	
48 313 52/100	
48 601 10/15E	
48 601 10/56E	
48 750 10/120K	
48 757 20/2K2	
28 212 36.4	
48 750 10/12K	
48 750 10/39K	
48 601 10/33E	
48 601 99/10E	
48 601 10/22E	
48 601 10/47E	
48 601 20/470E	
48 751 20/47K	
48 750 10/47K	
48 751 20/47K	
48 750 10/8K2	
48 751 10/180K	
48 750 20/47K	
48 751 10/56K	
48 758 20/22K	
48 750 20/100K	
48 751 20/1K	
48 750 10/39K	
48 750 10/5K6	
48 750 20/220K	
48 601 10/180E	
48 750 20/10K	

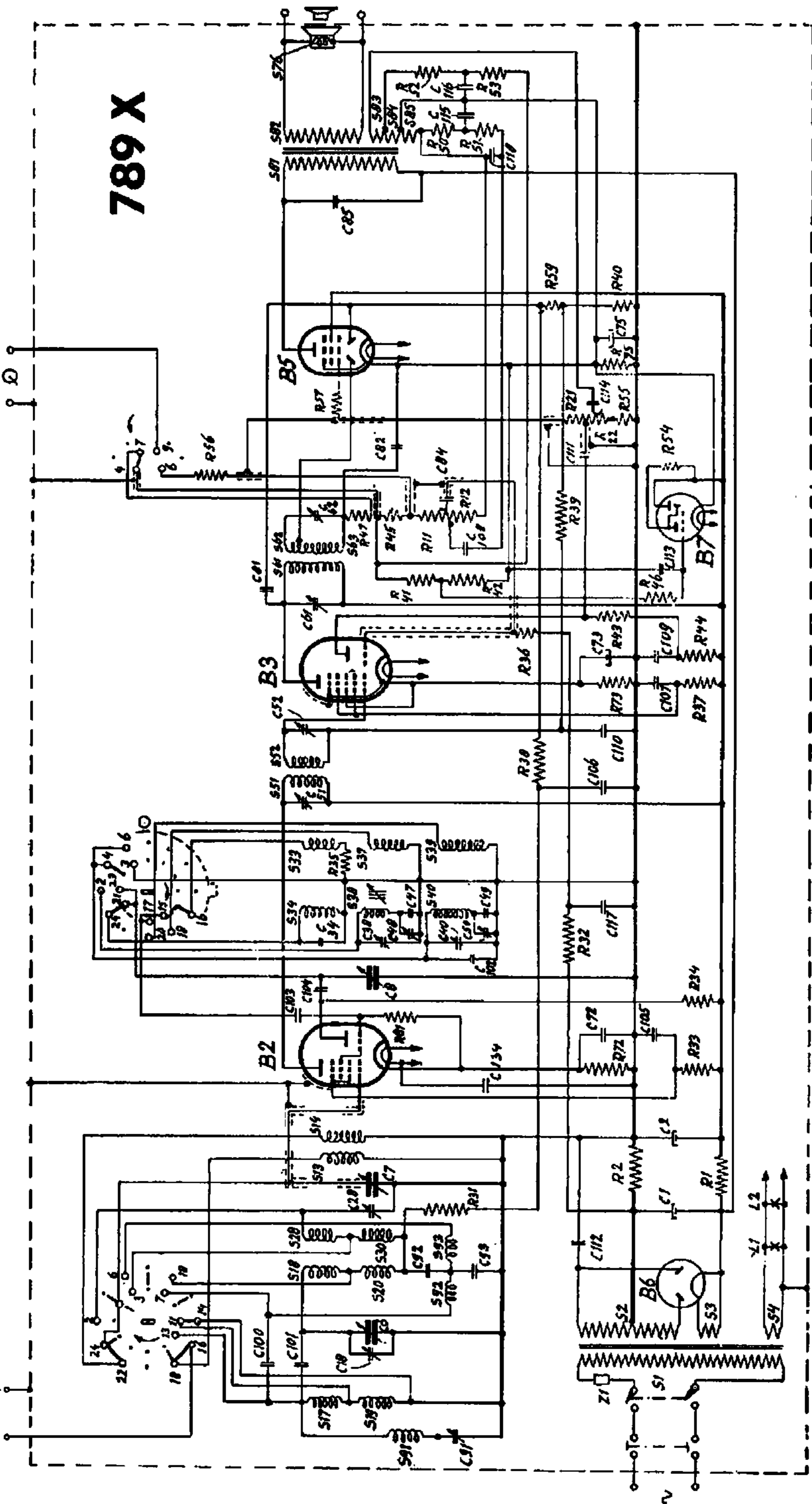
	B2	B3	B5	B6	B7	
	ECH3	ECH4	EBL1	AZ1	HM1	
Va	aT 100 aH 200	aT 65 aH 210	235		40	V
Vg2(4)	65	70	220		200	V
Vk	1,9	1,9	9		9	V
Ia	aT 3,1 aH 1,0	aT 1,5 aH 4,5	35		0,07	mA
Ig2(4)	1,5	3,0	4		0,1	mA

S1, S2, S3, S4	A1 056 84.1	S51, S52, C52	A1 035 37.3
S13, S14	A1 035 32.1*	S61, S62, S63, C62	A1 035 38.2
S17, S18, S19, S20	A1 035 34.2	S76	28 220 51.1
S28, S30	A1 035 35.1	S81, S82, S83	A1 081 91.0
S33, S34	A1 035 33.0	S84, S85	
S37, S38, S39, S40	A1 036 46.0*	S91	28 587 88.0
		S92, S93	28 587 71.0

Ned. Ver. v. Historie v/d Radio



# 789 X



R12684

