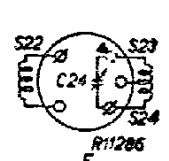
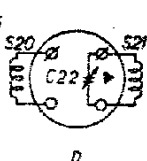
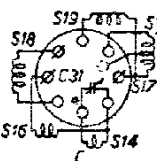
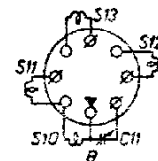
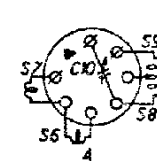
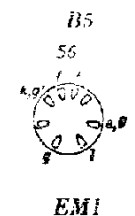
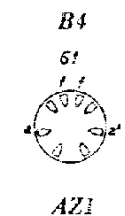
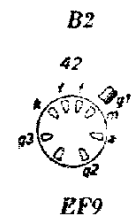
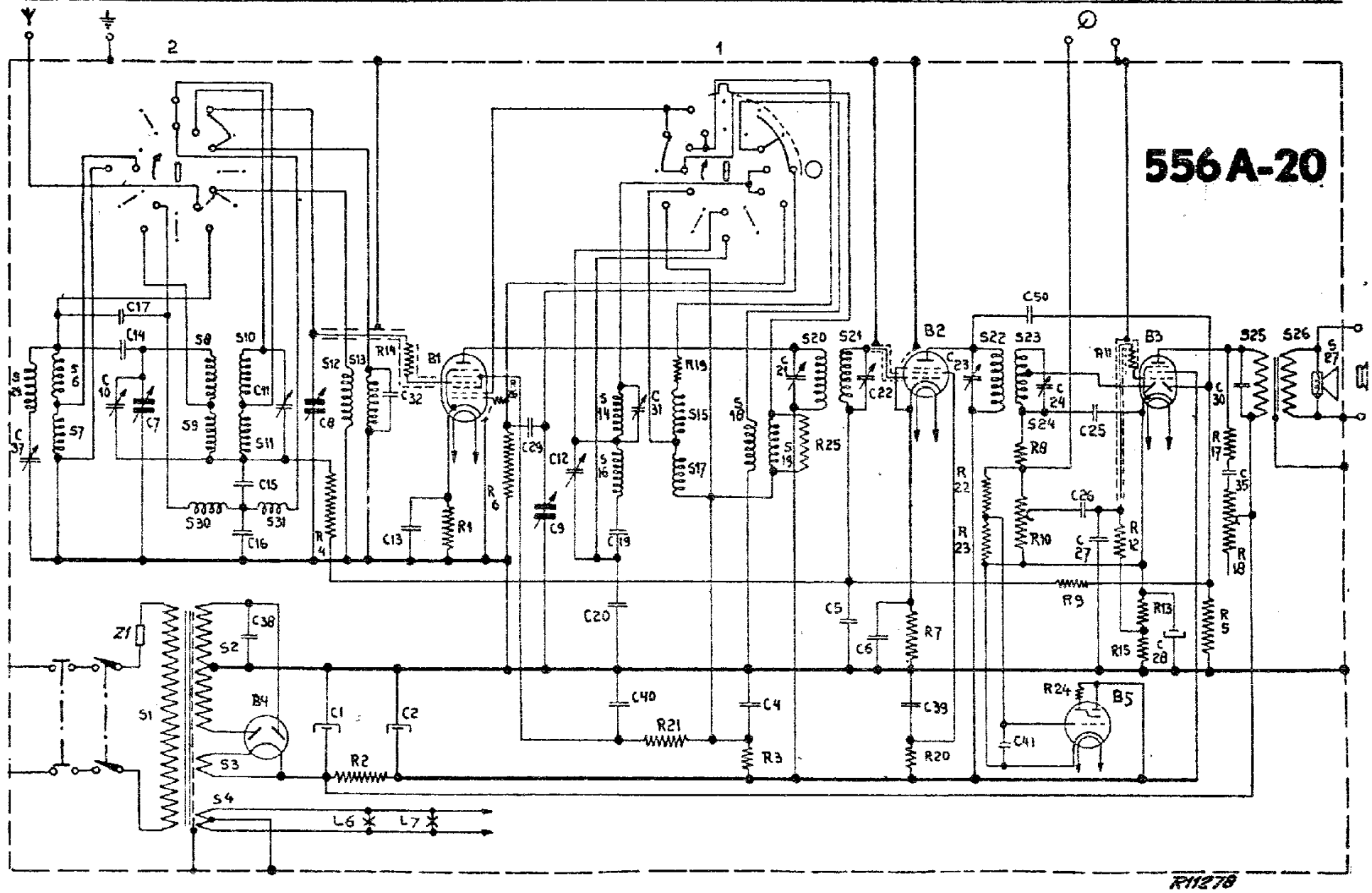


C: 37,	10, 14, 7, 17,	38, 15, 16, 11, 8,	1, 2, 32, 13,	29, 9, 12, 40, 19, 20, 31,	4, 21,	5, 22, 6,	39, 23, 50, 41, 24, 26, 27, 25,	28,	30, 35,
R:	2, 4, 14,	1,	6, 26,	21, 19,	3, 25,	7,	20, 22, 23, 8, 10, 9,	24, 11, 12, 13, 15,	5, 17, 18,



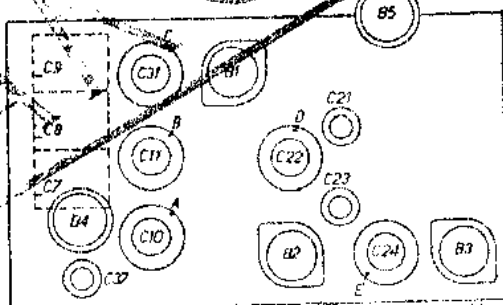
16,7—51 m
198—585 m
708—2000 m
128 kc/s

9636 $Z = 5 \Omega$
110, 127, 145 V
200, 220, 245 V
61 W



708—2000 I	708—2000 m II	708—2000 m III
<p>VOL. max</p> <p>C7, C8, C9 min</p> <p>128 kc/s—32000 pF-g4B1</p> <p>S21—47000 Ω</p> <p>S22—82000 Ω</p> <p>C24, C21 max</p> <p>S21, S22</p> <p>S20—47000 Ω</p> <p>S23 + S24—82000 Ω</p> <p>C23, C22 max</p> <p>S20, S23 + S24</p>	<p>VOL. max</p> <p>C7, C8, C9 max</p> <p>128 kc/s—Y</p> <p>C37 min</p>	<p>25 pF—AB1</p> <p>C9</p> <p>390 kc/s—Y</p> <p>C7, C8, C9 390 kc/s</p> <p>C9</p> <p>VOL. max</p> <p>C12 max</p>
	<p>198—585 m III</p> <p>VOL. max</p> <p>C7, C8, C9 = 28,3 pF</p> <p>1400 kc/s—Y</p> <p>C31, C11, C10, C11, C31 max</p>	<p>198—585 m V</p> <p>VOL. max</p> <p>588 kc/s—Y</p> <p>C7, C8, C9 588 kc/s</p> <p>510 m</p> <p>1200 kc/s—Y</p> <p>C7, C8, C9 1200 kc/s</p> <p>250 m</p>

GM 4140



	B 1	B 2	B 3	B 4	B 5	
	HK2	EF9	EBL1	AZ1	EM1	
V _n	254	254	263		42,5	V
V _{g2}	187	108	246		246	V
V _{g3+5}	53	—	—		—	V
V _k	1,7	2,7	8,5		8,5	V
I _m	1,9	6,7	34		0,12	mA
I _{g2}	1,5	1,8	5		0,06	mA
I _{g3+5}	0,88	—	—		—	mA

VC1 = 294 V
VC2 = 254 V

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Imprimé en Hollande

1938/39					
R1	390 Ω	48 426 10 390E	C1	25 pF	48 312 09/25
R2	2000 Ω	48 468 10/2K	C2	25 pF	48 312 09/25
R3	27000 Ω	48 426 10/27K	C4	47000 pF	48 751 10/47K
R4	0,1 M Ω	48 552 10/100K	C5	47000 pF	48 751 10/47K
R5	0,47 M Ω	48 426 10/470K	C6	47000 pF	48 751 10/47K
R6	47000 Ω	48 426 10/47K	C7	11-490 pF	49 001 14,0
R7	330 Ω	48 426 10/330E	C8	11-490 pF	49 001 14,0
R8	0,1 M Ω	48 552 10/100K	C9	11-490 pF	49 001 14,0
R9	2,2 M Ω	48 427 10/2M2	C10	30 pF	—
R10	0,5 M Ω	49 500 11,0	C11	30 pF	—
R11	10000 Ω	48 426 10/10K	C12	74-100 pF	49 005 51,2
R12	1 M Ω	48 426 10/1M	C13	47000 pF	48 751 10/47K
R13	150 Ω	48 426 10/150E	C14	15 pF	48 601 10/15E
R14	47 Ω	48 425 10/47E	C15	12000 pF	48 751 10/12K
R15	100 Ω	48 425 10/100E	C16	39000 pF	48 751 10/39K
R16	100 Ω	48 425 10/100E	C17	47 pF	48 601 10/47E
R17	50000 Ω	49 471 00,1*	C18	700 pF	48 429 02/700E
R18	3900 Ω	48 426 10/3K9	C19	70+30 pF	28 212 46,0
R19	3900 Ω	48 426 10/3K9	C20	70+30 pF	—
R20	42000 Ω	48 426 10/82K	C21	70+30 pF	28 212 46,0
R21	0,15 M Ω	48 426 10/150K	C22	70+30 pF	—
R22	4,7 M Ω	48 427 10/4M7	C23	70+30 pF	—
R23	0,68 M Ω	48 551 10/680K	C24	70+30 pF	—
R24	2,2 M Ω	48 427 10/2M2	C25	82 pF	48 601 10/82E
R25	22000 Ω	48 426 10/22K	C26	10000 pF	48 751 10/10K
R26	39 Ω	48 426 10/39E	C27	68 pF	48 601 10/68E
			C28	50 pF	48 313 02/50
			C29	47 pF	48 601 10/47E
			C30	2200 pF	48 751 10/2K2
			C31	70+30 pF	—
			C32	10 pF	48 601 10/10E
			C33	47000 pF	48 751 10/47K
			C34	70+30 pF	28 212 46,0
			C35	47000 pF	48 751 10/47K
			C36	22000 pF	48 751 10/22K
			C37	47000 pF	48 751 10/47K
			C38	47000 pF	48 751 10/47K
			C39	47000 pF	48 751 10/47K
			C40	47000 pF	48 751 10/47K
			C41	47000 pF	48 751 10/47K
			C50	6,8 pF	48 601 99/6E8

S1,	S2, S3, S4	28 537 94,2	S22,	S23, S24, C21	28 573 46,0*
S6,	S7, S8, S9,	28 537 95,1*	S25,	S26	28 537 69,1
C10			S27		28 220 51,1
S10,	S11, S12, S13	28 573 96,1*	S29		28 587 86,0
C11			S30,	S31	28 587 71,0
S14,	S15, S16, S17	28 573 18,3*			
S18,	S19, C31				
S20,	S21, C22	28 574 13,3*			

S1, S2, S3, S4	28 537 94,2	S22, S23, S24, C21	28 573 46,0*
S6, S7, S8, S9, C10	28 573 95,1*	S25, S26	28 537 69,1
S10, S11, S12, S13	28 573 96,1*	S27	28 220 51,1
C11	28 573 18,3*	S29	28 587 88,0
S14, S15, S16, S17	28 573 18,3*	S30, S31	28 587 71,0
S18, S19, C31	28 574 13,3*		
S20, S21, C22			