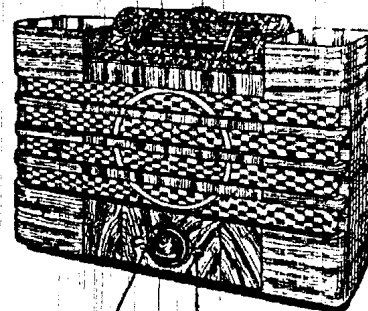


16,5—51 m
198—585 m
725—2000 m
U-32 128 kc/s
125 kc/s

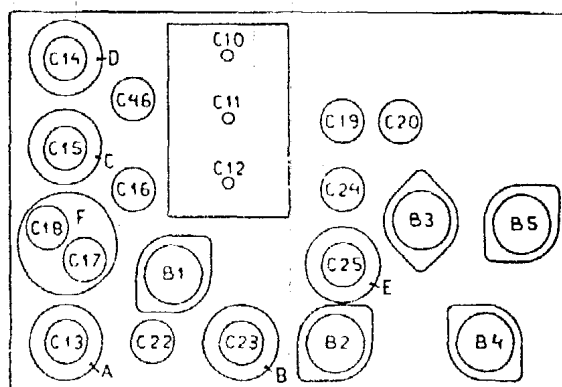
9604 Z = 5 Ω
110 V, 125 V, 145 V,
200 V, 220 V, 245 V
55 W



vol. ~

725—2000 m I	725—2000 m II	725—2000 m III
C10, C11, C12 min	C10, C11, C12 max	C10, C11, C12 + 15°
max	max	max
128 kc/s—33000 pF—g4B ₁	128 kc/s—Y	395 kc/s—Y
125 kc/s (U-32)	125 kc/s (U-32)	C18 max
C24—25000 Ω	C13 min	160 kc/s—Y
C25 max	198—585 m III	25 pF—gB ₁
C24	max	C22—2000 Ω—0,1 μF
C23—10000 Ω—0,1 μF	C10, C11, C12 + 15°	C10, C11, C12 160 kc/s
C22 max	1442 kc/s—Y	C22
C23	C17, C14, C15 max.	C19 max
C25—25000 Ω	550 kc/s—Y	16,5—51 m III
C24 max	25 pF—gB ₁	17 Mc/s—Y
C25	C22—2000 Ω—0,1 μF	max
C22—10 000 Ω—0,1 μF	C10, C11, C12 550 kc/s	C10, C11, C12 + 15°
C23 max	C22	C16 max
C22	C20 max	198—585 m IV
		744 kc/s—Y
		max
		C10, C11, C12 744 kc/s
		1000 kc/s—Y
		C46 min

15° 09 992 44.0



R10474A

	B1	B2	B3	B4	B5	B8
	AK2	AF3	ABC1	AL4	AZ1	AM1
V _a	280	250	105	267		V
V _{g2} (3,5)	80	80	—	280		V
-V _g	2	9	6,3	7,2		V
I _a	1,9	5,5	1,1	39		mA
I _{g2}	1,6	1,7	—	4,1		mA
I _{g3} (5)	4	—	—	—		mA

V_{c1} = 290 V
V_{c2} = 275 V

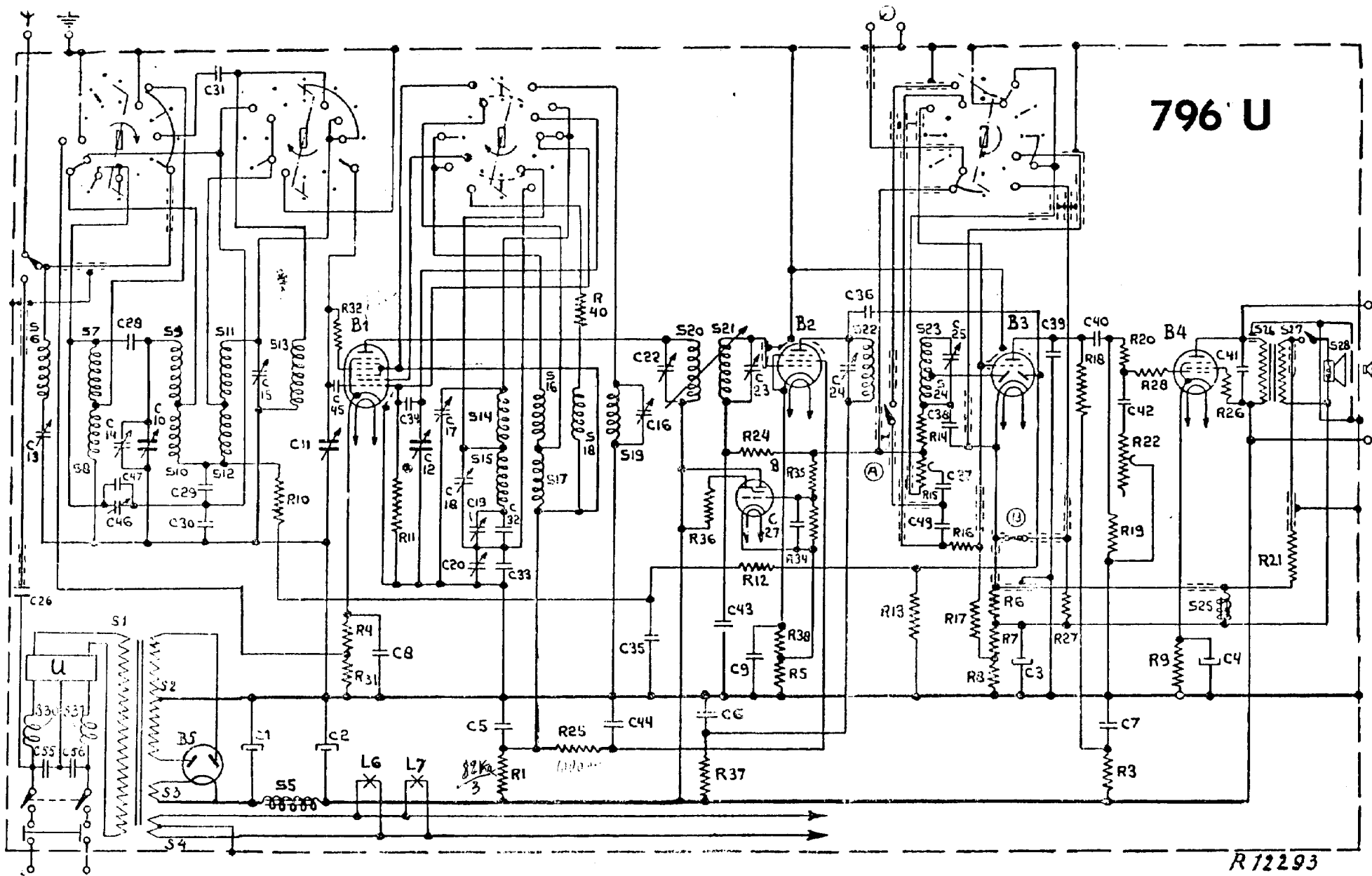
1) 796U-20, —29

R1	82000/3 Ω	48 427 10/82K	C1	25 pF	48 312 09/25
R3	47000 Ω	48 425 10/47K	C2	25 pF	48 312 09/25
R4	270 Ω	48 425 10/270E	C3	50 pF	48 313 02/50
R5	820 Ω	48 425 10/820E	C4	50 pF	48 313 02/50
R6	33 Ω	48 425 10/33E	C5	0,1 pF	48 751 10/100
R7	3300 Ω	48 425 10/3K3	C6	0,1 pF	48 751 10/100
R8	3900 Ω	48 425 10/3K9	C7	0,47 pF	48 751 10/470
R9	150 Ω	48 426 10/150E	C8	47000 pF	48 751 10/47K
R10	0,1 MΩ	48 425 10/100K	C9	0,1 pF	48 751 10/100
R11	47000 Ω	48 425 10/47K	C10	11-470 pF	28 211 42,1
R12	1 MΩ	48 426 10/1M	C11	11-470 pF	—
R13	0,47 MΩ	48 425 10/470K	C12	11-470 pF	—
R14	0,1 MΩ	48 425 10/100K	C13	12-270 pF	—
R15	0,5 MΩ	28 810 972	C14	2,5-30 pF	—
R16	1,5 MΩ	48 426 10/1M5	C15	2,5-30 pF	—
R17	1,5 MΩ	48 426 10/1M5	C16	2,5-30 pF	28 211 83,1
R18	0,1 MΩ	48 426 10/100K	C17	2,5-30 pF	28 211 83,1
R19	0,82 MΩ	48 425 10/820K	C18	2,5-30 pF	—
R20	0,1 MΩ	48 425 10/100K	C19	12-170 pF	28 211 31,0*
R21	220 Ω	48 425 10/220E	C20	12-170 pF	28 211 31,0*
R22	5 MΩ	28 811 431	C21	12-170 pF	28 211 31,0*
R24	1,5 MΩ	48 426 10/1M5	C22	12-170 pF	—
R25	1000 Ω	48 425 10/1K	C23	12-170 pF	28 211 31,0*
R26	33 Ω	48 425 10/33E	C24	12-170 pF	—
R27	33 Ω	48 425 10/33E	C25	12-170 pF	—
R28	1000 Ω	48 426 10/1K	C26	500 pF	48 429 10/500
R31	2700 Ω	48 425 10/2K7	C27	47000 pF	48 751 10/47K
R32	47 Ω	48 425 10/47E	C28	10 pF	48 406 99/10E
R33	2700 Ω	48 425 10/2K7	C29	15000 pF	48 751 10/15K
R34	1,5 MΩ	48 426 10/1M5	C30	27000 pF	48 751 10/27K
R35	4,7 MΩ	48 427 10/4M7	C31	15 pF	48 406 10/15E
R36	2,2 MΩ	48 427 10/2M2	C32	650 pF	48 429 02/650
R37	1500 Ω	48 425 10/1K5	C33	1375 pF	48 429 02/1K37
R38	330 Ω	48 425 10/330E	C34	100 pF	48 406 10/100
R40	47 Ω	48 425 10/47E	C35	0,1 pF	48 751 10/100
			C36	10 pF	48 406 99/10E
			C37	2200 pF	48 751 10/2K2
			C38	100 pF	48 406 10/100
			C39	400 pF	48 429 10/400
			C40	22000 pF	48 751 10/22K
			C41	4000 pF	28 199 71,0
			C42	8200 pF	48 751 10/82K
			C43	0,1 pF	48 751 10/100
			C44	0,1 pF	48 751 10/100
			C45	2 pF	28 205 88,0
			C46	2,5-30 pF	28 211 83,1
			C47	22 pF	48 406 10/22E
			C49	250 pF	48 429 10/250
			C55	47000 pF	48 751 10/47K
			C56	47000 pF	48 751 10/47K

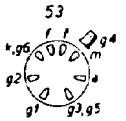
S1, S2, S3, S4	28 529 61,1*	S18, S19	28 587 09,0
S5	28 530 74,1(*)	S20, S21, C23	28 570 53,1
S6, C13	28 546 08,1	S22, S23, S24,	
S7, S8, S9, S10,	28 570 48,1*	C25	28 570 72,0
C14	28 570 54,1	S25	28 546 21,2
S11, S12, C15	28 570 49,1*	S26, S27	28 530 54,0
S13	28 587 08,0	S28	28 220 29,1
S14, S15, S16 }	28 570 50,1*	S30	28 587 47,0*
S17, C17, C18 }		S31	28 587 47,0*

U

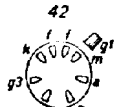
R1	100/2 Ω	48 427 10/100E	C1	0,1 pF	
R2	5000 Ω	28 802 48,0*	C2	0,1 pF	
R3	1000 Ω	28 801 78,0*	C3	0,1 pF	28 196 08,0*
R4	4000 Ω		C4	0,2 pF	
			S3		
			C5	0,5 pF	
S1 T		28 890 29,0*	C6	0,25 pF	28 196 07,0*
S2, S3, S4		28 571 11,0*	C7	0,1 pF	
S5, S6		28 882 34,0*	C8	2000 pF	28 199 68,0*
R5 100 Ω			C10	2000 pF	28 199 68,0*
Z1	1A	08 140 39,2			
Z2	1A	08 140 39,2			



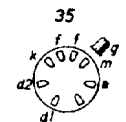
796 U



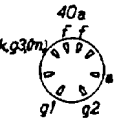
B 1
AK 2



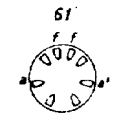
B 2
AF 3



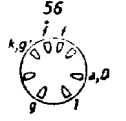
B 3
ABC 1



B 4
AL 4



B 5
AZ 1



B 8
AM 1

