

PHILIPS SERVICE

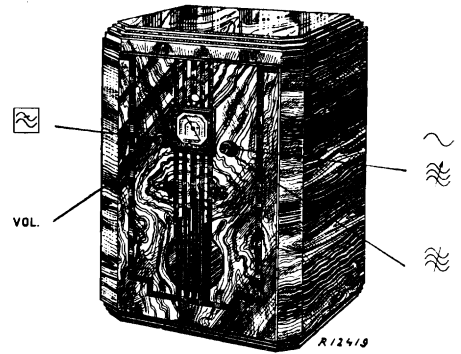
380 A






















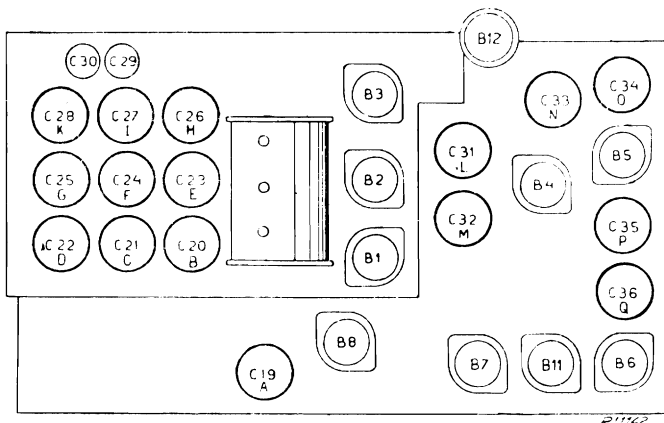
 9605 Z = 5Ω
 16,5-52 m
 195-590 m
 725-2150 m
 475 Kc/s
 74 Watt

 110V-245V.

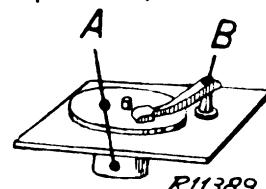


 195-590 m I VOL. max.  C15, C16, C17 200 m 475 Kc/s-33000 pF-g1B2 C36, C35, C34, C33, C32, C31 max.	 725-2150 m III VOL. max.  C15, C16, C17 + 15°  C28, C25, C22 max. :  158 Kc/s - Y R15 25 pF-a52 C15, C16, C17 1898 m R15 C30 max.	 195-590 m III VOL. max.  C15, C16, C17 + 15°  1442 Kc/s - Y  C27, C24, C21 max. :  545 Kc/s - Y R15 25 pF-aB2 C15, C16, C17 550 m R15 C29 max.
 195-590 m II VOL. max.  C15, C16, C17 590 m 475 Kc/s - Y  C19 min.	 16,5-52 m III VOL. max.  C15, C16, C17 + 15°  17,8 Mc/s - Y R15 25 pF-aB2 C23, C20 max. R 15 C26 max.	

15° 09 992 44.0



R1	39 Ω	48 426 10/39E	C1	25 μF	48 312 09/25
R2	27000 Ω/2	48 427 10/27K	C2	25+25 μF	48 317 09/25+25
R3	15000 Ω	48 469 10/15K	C81	25 μF	48 312 09/25
R4	10000 Ω	48 426 10/10K	C4	47000 pF	48 751 10/47K
R5	18000 Ω	48 468 10/18K	C5	47000 pF	48 751 10/47K
R6	1000 Ω	48 426 10/1K	C6	0,1 μF	48 751 10/100K
R7	1200 Ω	48 426 10/1K2	C7	47000 pF	48 751 10/47K
R8	0,47 MΩ	48 426 10/470K	C8	47000 pF	48 751 10/47K
R10	68000 Ω	48 426 10/68K	C9	47000 pF	48 751 20/47K
R11	0,15 MΩ	48 426 10/150K	C10	500 pF	48 429 10/500E
R12	68000 Ω	48 426 10/68K	C11	22000 pF	48 751 10/22K
R13	0,1 MΩ	48 426 10/100K	C12	47000 pF	48 751 10/47K
R14	68 Ω	48 426 10/68E	C13	0,47 μF	48 751 10/470K
R15	33000 Ω	48 426 10/33K	C14	47000 pF	48 751 10/47K
R16	1,5 MΩ	48 426 10/1M5	C15	11-490 pF	—
R17	1000 Ω	48 426 10/1K	C16*	11-490 pF	28 211 43.1 *
R18	0,33 MΩ	48 426 10/330K	C17	11-490 pF	—
R19	0,1 MΩ	48 426 10/100K	C18	12,5+12,5 μF	48 317 09/12,5+
R20	0,5 MΩ	28 810 76.1	C19	12-170 pF	12,5
R22	0,22 MΩ	48 426 10/220K	C20/	2,5-30 pF	—
R24	39000 Ω	48 426 10/39K	C28	—	—
R25	1 MΩ	48 426 10/1M	C29/	12-170 pF	28 211 15.1
R26	1 MΩ	48 426 10/1M	C30	—	—
R27	22000 Ω	48 426 10/22K	C31/	12-170 pF	—
R32	47000 Ω	48 426 10/47K	C36	—	—
R33	33000 Ω	48 426 10/33K	C37	47000 pF	48 751 10/47K
R34	33000 Ω	48 426 10/33K	C38	100 pF	48 429 10/100E
R36	2200 Ω	48 426 10/2K2	C39	100 pF	48 429 10/100E
R37	0,1 MΩ	48 426 10/100K	C40	4500 pF	48 429 02/4K5
R40	2,2 MΩ	48 427 10/2M2	C41	400 pF	48 429 01/400E
R41	1 MΩ	48 426 10/1M	C42	40 pF	48 429 10/40E
R42	0,1 MΩ	48 426 10/100K	C43	47000 pF	48 751 10/47K
R43	1 MΩ	28 811 57.0	C44	25 pF	—
R44	0,39 MΩ	48 426 10/390K	C45	125 pF	—
R45*	12,5 Ω	28 775 18.0 *	C46	47000 pF	48 751 10/47K
R46	800 Ω	28 802 62.0 *	C47	50 pF	48 429 10/50E
R47	0,68 MΩ	48 426 10/680K	C48	400 pF	—
R48	1000 Ω	48 425 10/1K	C49	22000 pF	48 751 10/22K
R49	1000 Ω	48 425 10/1K	C50	0,27 μF	48 751 10/270K
R51*	12,5 Ω	28 775 18.0 *	C52	200 pF	48 429 10/200E
R52	330 Ω	48 426 10/330E	C54	100 pF	48 429 10/100E
R53	330 Ω	48 426 10/330E	C55	47000 pF	48 751 10/47K
R54	150 Ω	48 425 10/150E	C56	0,47 μF	48 751 10/470K
R55	120 Ω	48 425 10/120E	C58	0,27 μF	48 751 10/470K
			C59	0,27 μF	48 751 10/270K
			C60	80 pF	48 429 10/80E
			C61	10000 pF	48 751 10/10K
			C63	132 pF	48 429 05/132E
			C64	10000 pF	48 751 10/10K
			C65	220 pF	48 406 10/220E
			C66	1000 pF	48 752 20/1K
			C67	1000 pF	48 752 20/1K
			C68	0,1 μF	48 752 10/100K
			C69	12000 pF	48 751 10/12K
			C70	132 pF	48 429 05/132E
			C71	0,1 μF	48 751 10/100K
			C72	250 pF	48 429 10/250E
			C73	640 pF	48 429 10/640E
			C74	1600 pF	49 128 04.0 *
			C77	4 μF	28 196 27.0 *
			C78	32 pF	48 429 10/32E
			C79	10000 pF	48 751 10/10K
			C80	6,4 pF	48 429 99/6E4



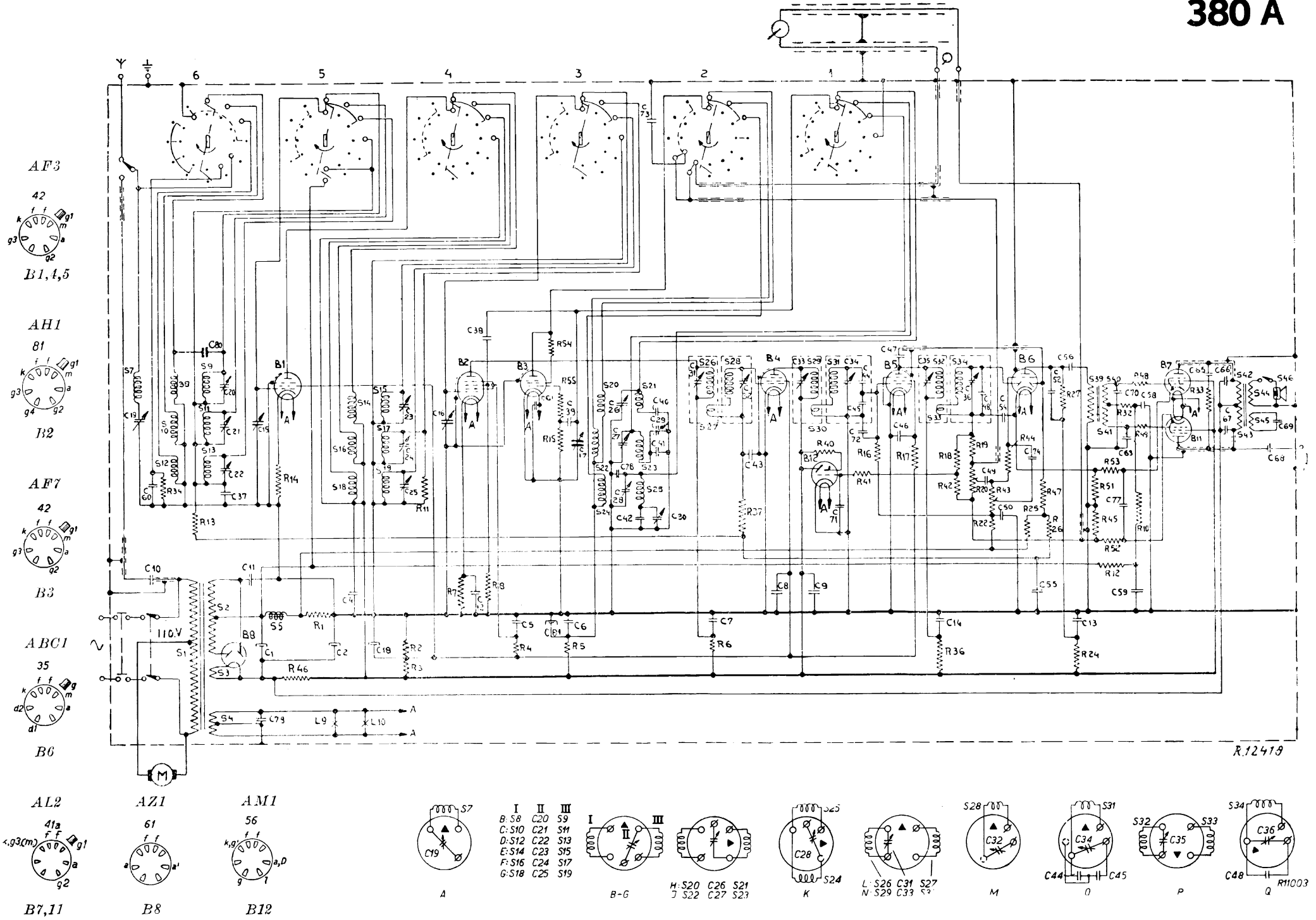
A + B

AC6

	B1	B2	B3	B4	B5	B6	B7	B8	B11	B12	
	AF3	AH1	AF7	AF3	AF3	ABCI	AL2	AZ1	AL2	AM1	
Va	252	260	130	260	80	142	287		287	260	V
Vg2(4)	75	75	130	82	80	—	260		260	45	V
-Vg	0,5	2,5	—	—	—	—	6		6	—	V
Ia	5,1	0,8	3,13	5,4	4,9	2,25	19		19	0,2	mA
Ig2(4)	1,44	1,24	1,95	1,54	1,45	—	2,1		2,1	0,1	mA

S1, S2, S3, S4	28 530 80.0*	S22, S23, C27	28 571 50.0*
S5	28 546 13.0	S24, S25, C28	28 571 45.0*
S7, C19	28 570 26.1*	S26, S27, C31	28 570 20.1*
S8, S9, C20	28 571 47.1*	S28, C32	28 570 21.2
S10, S11, C21	28 570 04.1*	S29, S30, C33	28 570 20.1*
S12, S13, C22	28 571 30.0*	S31, C34, C44, C45	28 570 25.1*
S14, S15, C23	28 571 40.6*	S32, S33, C35	28 572 17.0*
S16, S17, C24	28 570 18.2*	S34, C36, C48	28 570 98.0*
S18, S19, C25	28 571 32.0*	S39, S40, S41	28 528 18.2*
S20, S21, C26	28 571 49.0*	S42, S43, S44, S45	28 532 26.0
		S46	28 220 29.1

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