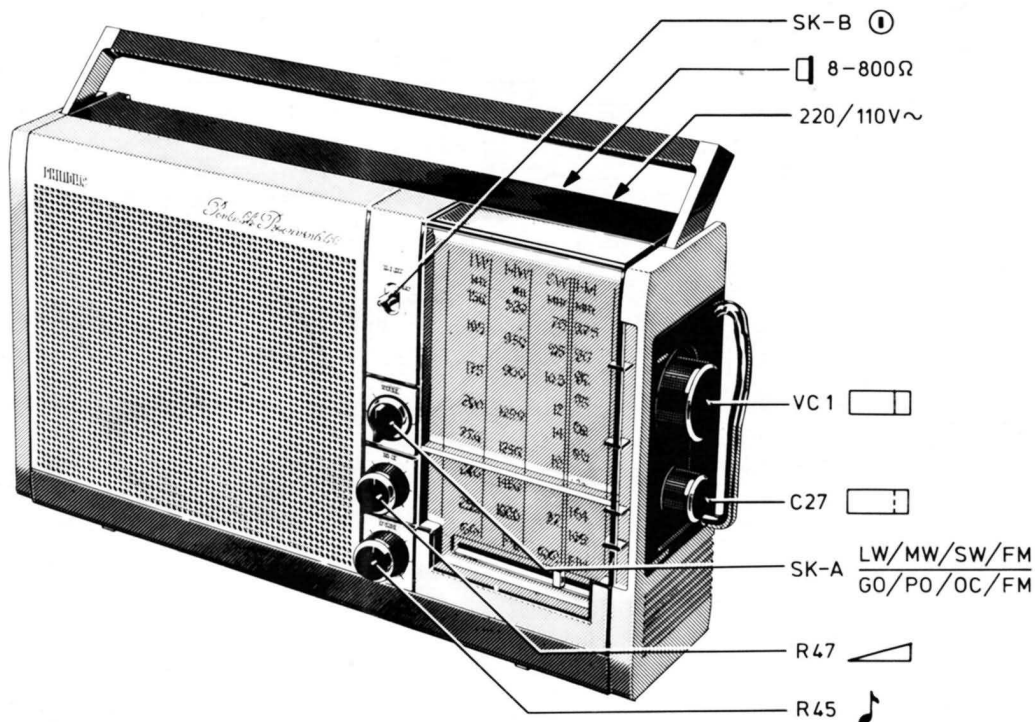


Service
Service
Service

Service Manual



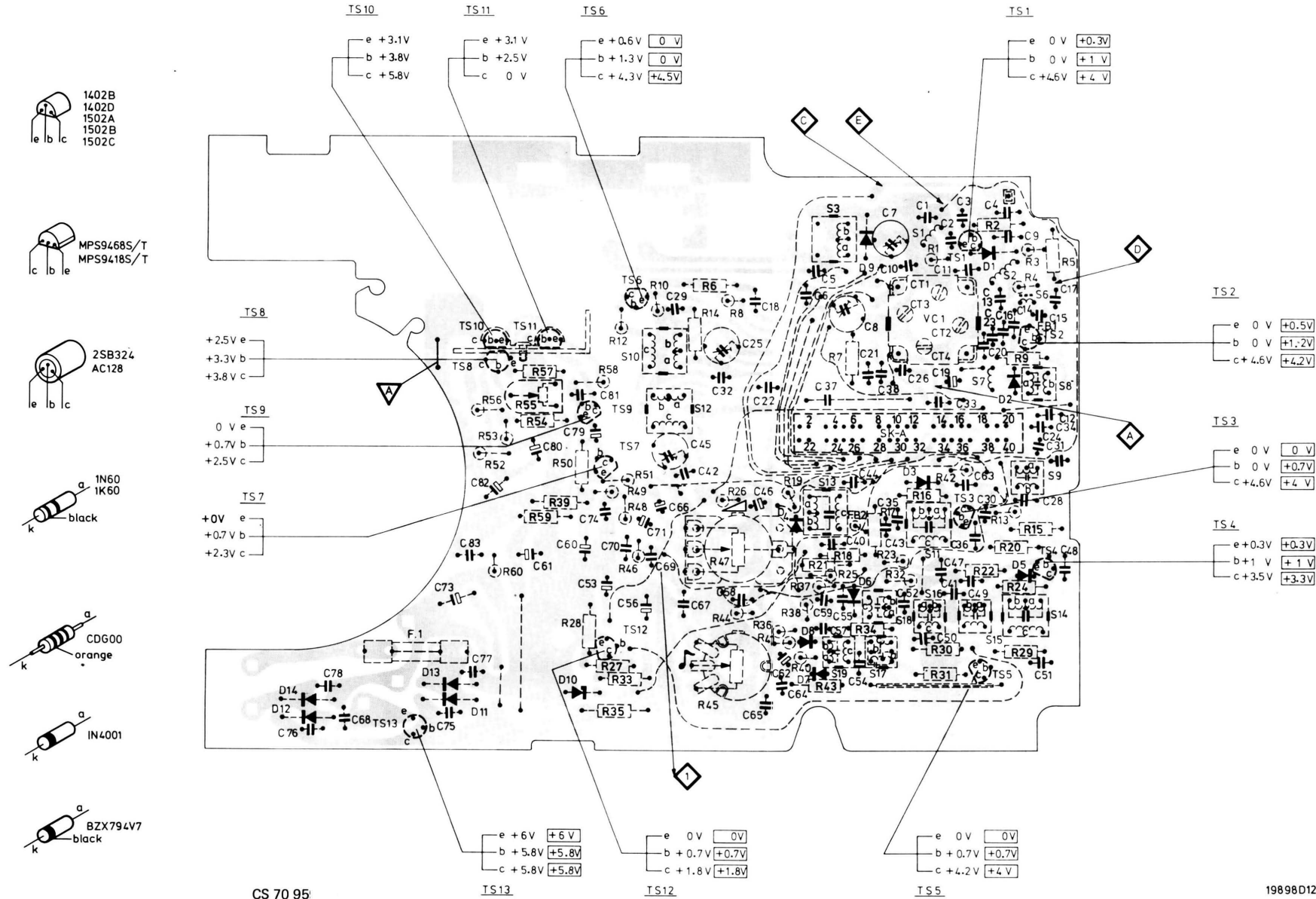
LW / GO : 150 - 255 kHz (2000 - 1177m)
 MW / PO : 520 - 1605 kHz (577 - 187m)
 SW / OC : 5.95 - 15.45 MHz (49 - 19m)
 FM / 00/15/28/40/51 : 87.5 - 104 MHz
 FM / 01 : 87.5 - 108 MHz
 IF / FI - AM / 00/15/28/40/51 : 468 kHz
 IF / FI - AM / 01 : 455 kHz
 IF / FI - FM : 10.7 MHz

SUPPLY / SECTEUR : 110 / 220V~
 : 6V (4 x R14)
 P MAX. : 650 mW ± 1dB (d = 10%)
 : 750 mW ± 1dB (d = 10%) V~

20496B12



MISC	D14	F1	D13	TS10	TS11	D10	TS12	TS6	S10	D4 D7 S3D9FBZS7SKAD3 S1 TS1 S15 TS5 S7 D2 S6 TS2 S8 TS4																											
	D12	TS13	D11	TS8		TS9	TS7	S12			D8	S13S19D6	S18	S11	S16	VC1	TS3	D1S2	D5	S9	S14	F.B.1															
C	76	68		73	77	80	81	79	53	5666	45	42	25	18	65	64	6	57	59	8	54	43	7	35	26	133	1963	330	20	16	4	14	28	15	12	48	31
	78			75	83	82	61	60	74	70	7169	29	67	32	58	46	22	62	37	5	4055	21	44	38	52	10	50	47	24	9	11	36	23	13	92	51	34
R						56	60	57	39	28	58	27	49	46	10	6	8	47	44	36	40	21	25	4	3	7	34	23	1	30	42	22	22	4	9	15	
						52	53	54	59	55	50	33	12	35	48	51	14	26	45	41	19	38	37	18	17	32	16	31									



ALIGNMENT

Wave range SK-...	Signal to 			Var.cap. 	Detune 	Adjust 	Indication 
MW (520-1605 kHz)	1 via 20 nF		A	Min.	S13	S18	1 max.+ sym.
						S16	
						S15	
						S13	
	512 kHz	B		Max.		S12	1 Max.
	1635 kHz			Min.		CT4	
	550 kHz					S4	
	1500 kHz			Tune-in		CT3	
LW (150-255 kHz)	147 kHz	B		Max.		C45	1 Max.
	155 kHz					S5	
	255 kHz			Tune-in		C8	
SW (5,95-15,45 MHz)	5,8 MHz	C		Max.		S10	1 Max. 2
	16 MHz			Min.		C25	
	6,2 MHz					S3	
	15 MHz			Tune-in		C7	
FM 3	10,7 MHz via 20 nF	D		Min.	S19	S17	1 Max.+ sym.
						S14	
						S11	
						S9	
						S8	
						S19	1 Max.+ sym.
	/00/15/28/40/51 /01						
	86,5 MHz	E		Max.		S7	1 Max.
	105 MHz			Min.		CT2	
	88 MHz					S2	
	103 MHz			Tune-in		CT1	
	86,5 MHz						

↕ Repeat - Herhalen - Répéter - Wiederholen - Ricominciare - Repetera - Gentage - Gjentagelse - Toista