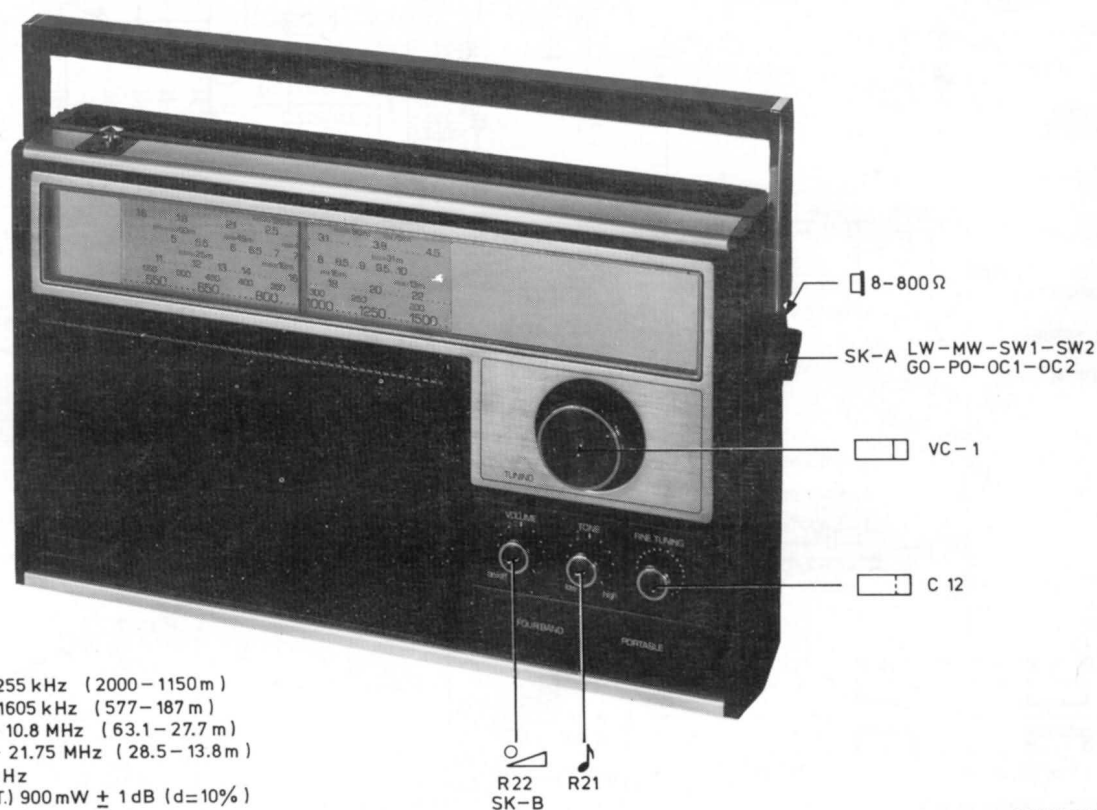


Service
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Service Manual

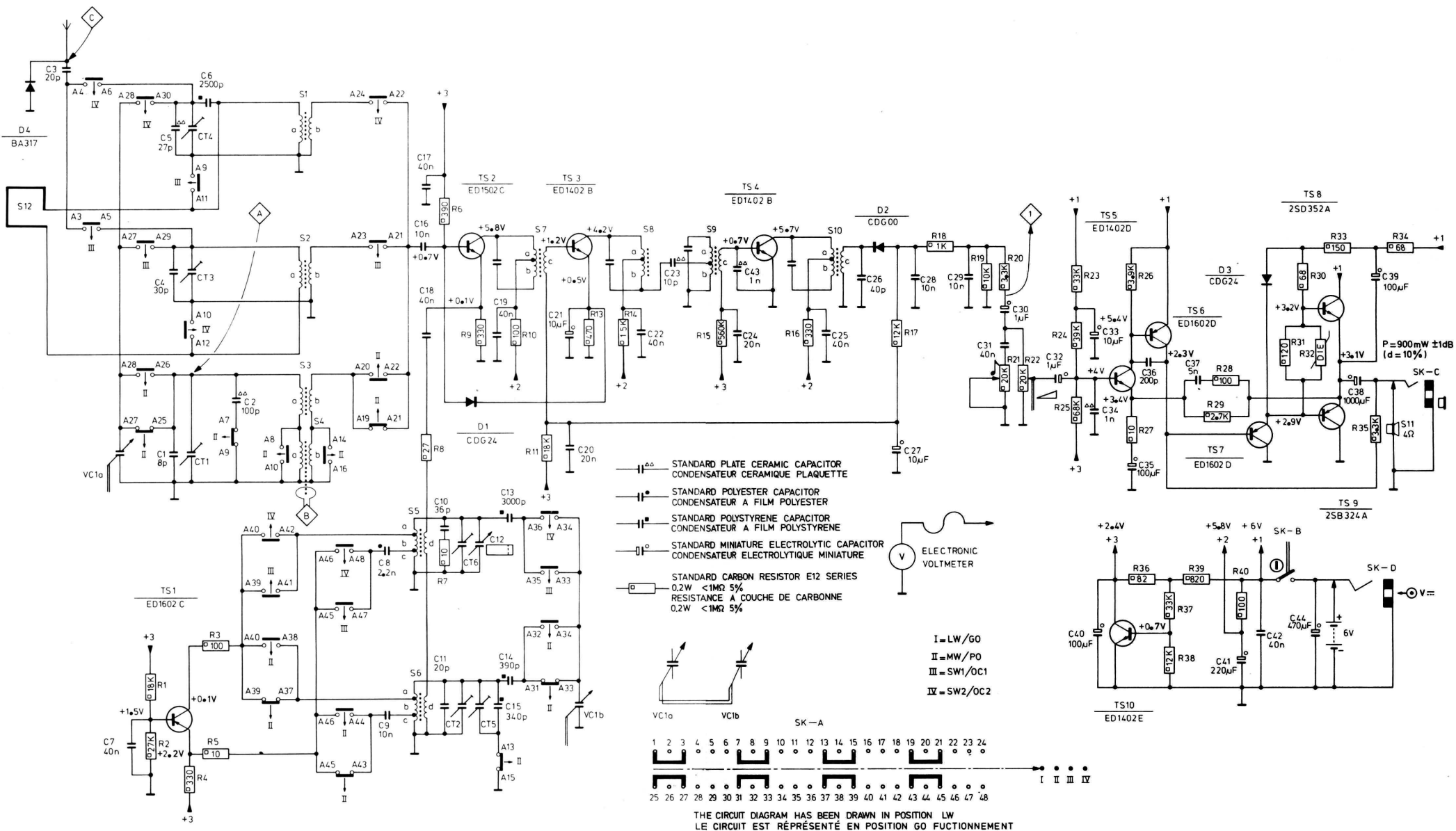


LW/GO : 150 - 255 kHz (2000 - 1150 m)
 MW/PO : 520 - 1605 kHz (577 - 187 m)
 SW1/OC1 : 4.75 - 10.8 MHz (63.1 - 27.7 m)
 SW2/OC2 : 10.5 - 21.75 MHz (28.5 - 13.8 m)
 IF-AM : 468 kHz
 OUTPUT : (BATT.) 900 mW $\pm$ 1 dB (d=10%)
 SUPPLY : --- 6 V (4 x R20)

16266 B12



MISC	D4	VC1a	TS1 CT4	S1 S3	S5	CT2 CT5 TS2	S7 TS3	S8	S9	TS4	S10	D2	TS5	TS6	D3	TS8	SK-B SK-C	MISC
	S12		CT1 CT3	S2 S4	S6	CT6 D1	VC1b				SK-A		TS10	TS7	TS9	SK-D		
C	3	7	5 4 6 2		8	17 10 12 19 13	21	22 23		43	25 26 27 28	29 30	32 33 35 36	37 41 42	44	38 39		C
R		1 4 5		9 16 18 11	15 14	20		24		15	16	17 18	19 20	23 24 25	26 27 36 38	29 40 31 32	30 33 35 34	R
		2	3		7		13											



MISC	TS8. 9.D3.TS5 ÷ TS7.TS10.S6.SK-B.S5.D2.S10.CT1.6.TS1.4.SK-A. S7-S9.D1.TS2.3.D4.S2.S1.
C	44. 37:39.42. 32. 34. 33.11. 35.1.30.40.29.26.31.41.28.15.25.10.43.4.27.5.14.9.13.8.7.24.2.19.18.23.22.6.3.12. 20.16.21.17.
R	32.31.30.35.33.26.34.29.24.28.23.25.39.37.40.27.36.38.22.19.20.8.18.16.7.17.4.21.1.5.15.10.2.14.3.11.9.6.13.

SERIES



ED 1400
ED 1500
ED 1600



BF 494



BC 548
BC 558



AC 127
AC 128
2SD 352
2SB 324



BA 216
CDG 00
CDG 24
BA 317

TS5
e = +3.4V
b = +4.0V
c = +5.4V

TS6
e = +6.0V
b = +5.4V
c = +2.3V

TS8
e = +3.1V
b = +3.2V
c = +6.0V

TS9
e = +3.1V
b = +2.9V
c = 0.0V

TS7
e = +2.9V
b = +2.3V
c = 0.0V

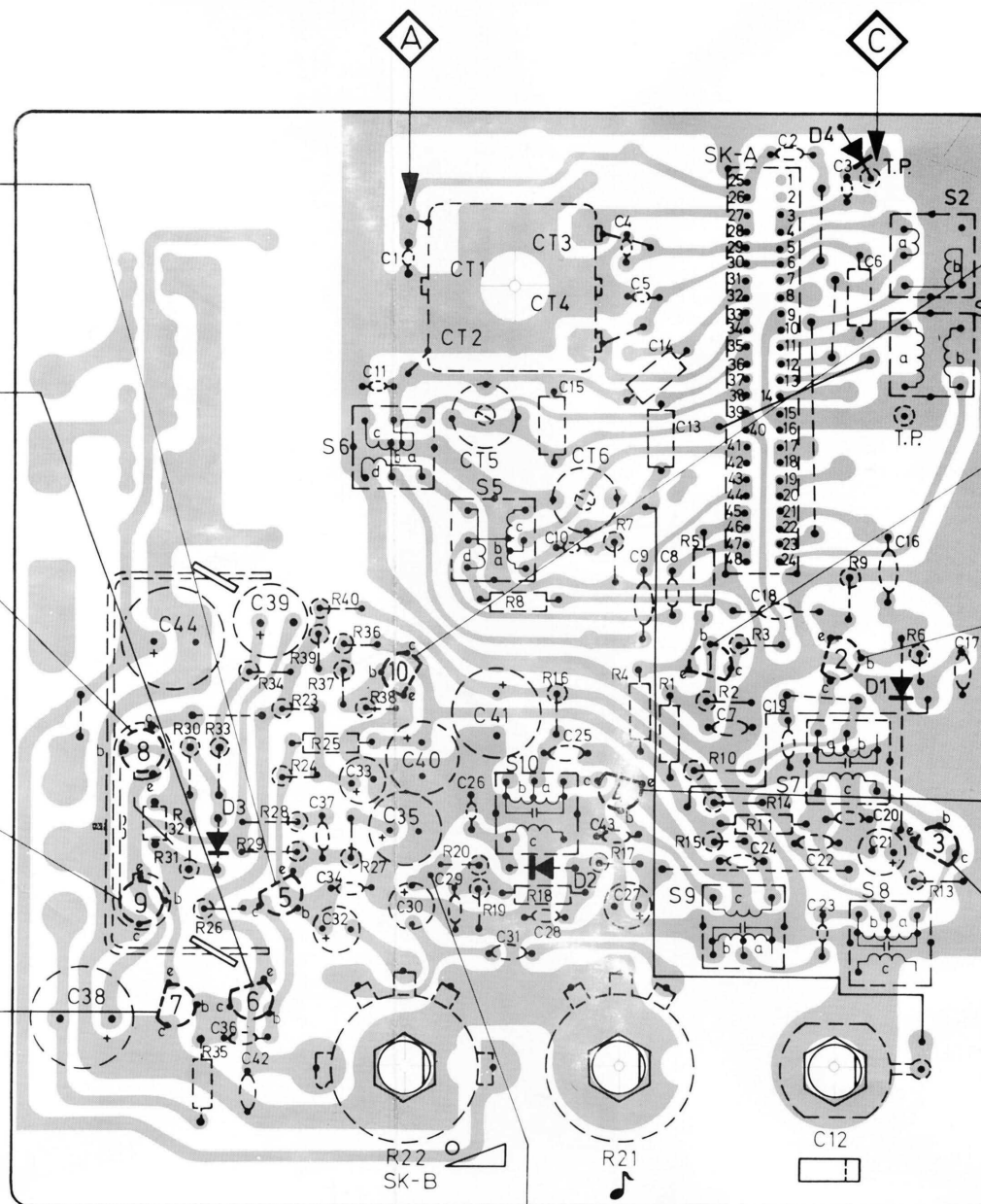
TS10
e = 0.0V
b = +0.7V
c = +2.4V

TS1
e = +2.2V
b = +1.5V
c = +0.1V

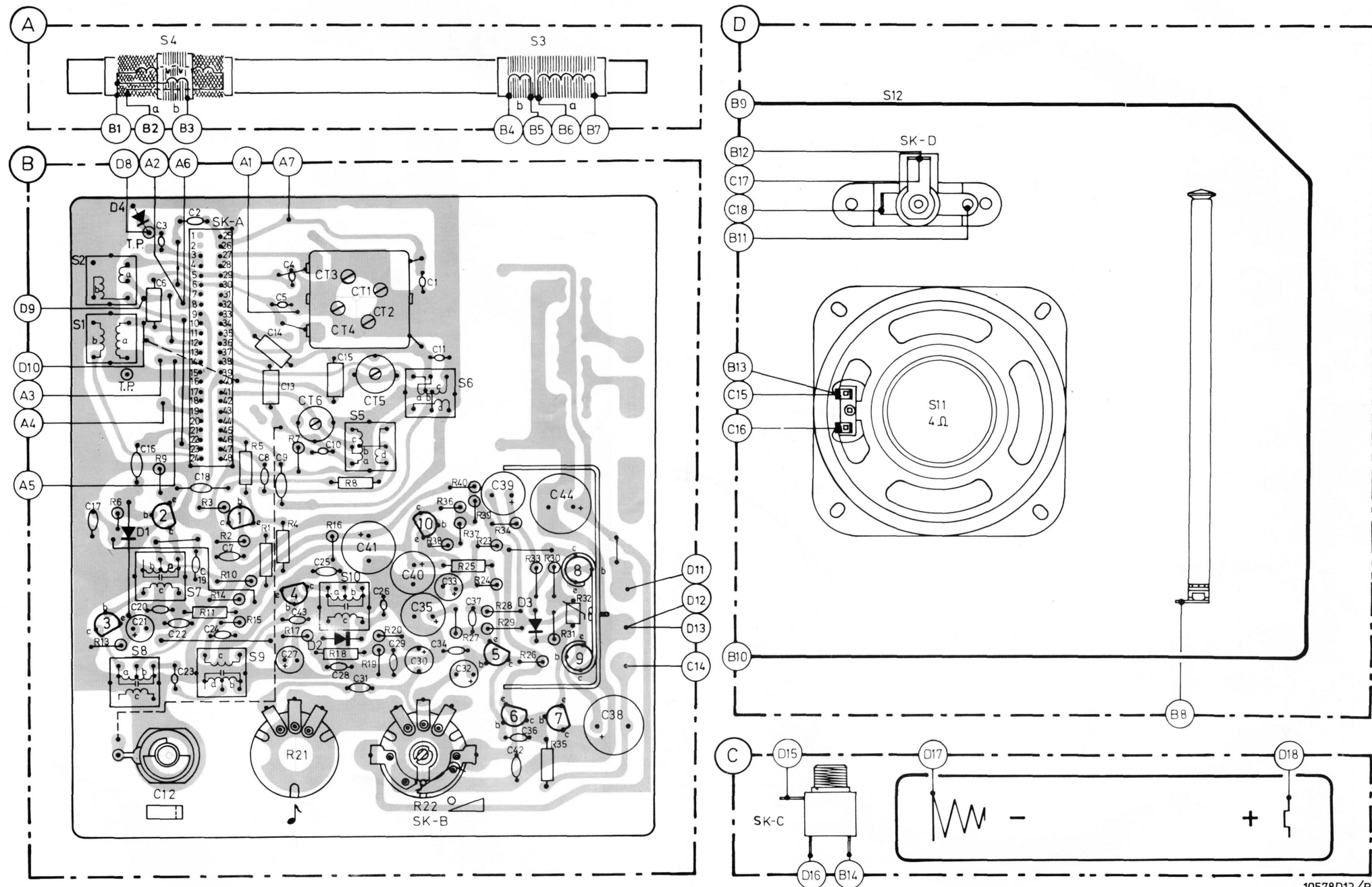
TS2
e = +0.1V
b = +0.7V
c = +5.8V

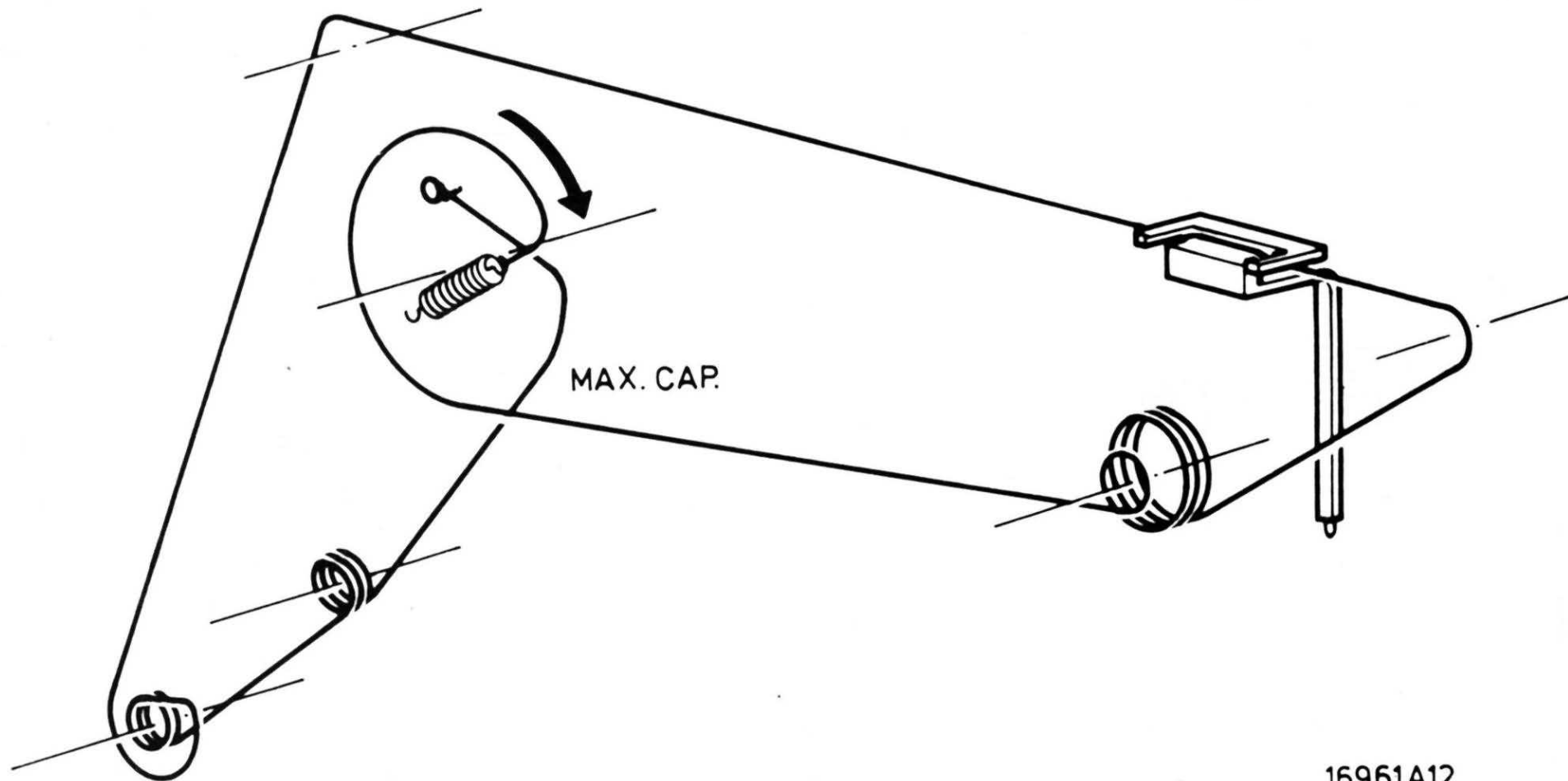
TS4
e = 0.0V
b = +0.7V
c = +5.7V

TS3
e = +0.5V
b = +1.2V
c = +4.2V



MISC	S1.S2.D4.TS2.3.D1.S7÷S9.S4.SK-ATS1.4.CT1:6.S10.D2.S5.SK-B.S6.TS10.TS5÷TS7.S3.D3.TS8.9.	SK-C.	S12.SK-D.S11	MISC
C	17.21.16.20.12.3.6.22.23.18.19.2.24.7.8.13.9.14.5.27.4.43.10.25.15.28.41.31.26.29.40.30.1.35.11.33.34.32.37.42.39.36.44.38			C
R	13.6.9.11.3.14.2.10.15.5.1.21.4.17.7.16.18.8.20.19.22.38.36.27.40.37.39.25.23.28.24.29.34.26.33.35.30.31.32.			R





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