

823 B

KONDENSATOREN

Philips 823 B

Bezeichnung	Wert	Codenummer	Preis
C2	0.1 μ F	28.199.090	
C3)	11-450 μ F	28.210.510	
C4)	11-450 μ F		
C5	0-27 μ F	25.115.410	
C6	0-27 μ F	25.115.410	
C7	200 μ F	28.211.350	
C8	80 μ F	28.192.420	
C9	0.1 μ F	28.199.090	
C10	0.1 μ F	28.199.090	
C11	16 μ F	28.192.350	
C12)	0.5 μ F	28.160.630	
C17)	2 μ F		
C13	100 μ F	28.192.430	
C14	1000 μ F	28.190.230	
C15	3200 μ F	28.198.940	
C16	1600 μ F	28.190.250	
C19	2000 μ F	28.190.260	
C20	50000 μ F	28.199.060	
C21	80 μ F	28.192.420	
C22	100 μ F	28.192.430	
<u>WIDERSTÄNDE</u>			
Bezeichnung	Wert	Codenummer	Preis
R1	10000 ohm	28.808.990	
R2	500 ohm	28.770.220	
R4	2 M.ohm	28.770.580	
R5	0.25 M.ohm	28.770.490	
R6	0.1 M.ohm	28.770.450	
R7	0.5 M.ohm	28.770.520	
R8	0.2 M.ohm	28.770.480	
R10	25000 ohm	28.774.370	
R11	25000 ohm	28.774.370	
R12	0.25 M.ohm	28.770.490	
R13	2 M.ohm	28.770.580	
R14	1600 ohm	28.770.270	

200—550 m

2315 $Z = 5 \Omega$

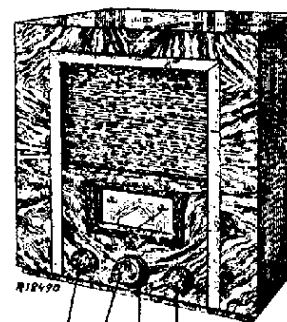
800—1900 m

135 V

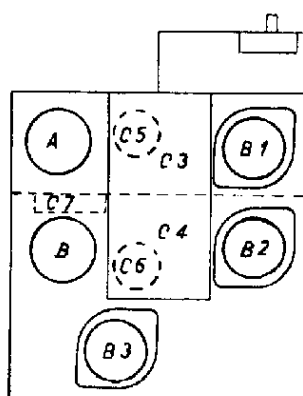
— 12 V

.2 V

200—550 m	III
VOL max	
1333 kc/s —	Y I
C3, C4 150°	
C7 + 10°	
C5, C6 max	



VOL



R12545

	B1	B2	B3	
	KF2	KF1	C243N	
V _a	135	125	132	V
V _{g2}	135	115	135	V
—V _g	0,4—12	—	4,5	V
I _a	2,2—0	0,7	4,5—5,0	mA
I _{g2}	0,15—0	0,1	1,1	mA

I_a tot. = 7 mA If tot. = 0,65 A

1936/37

R1	10000 Ω	—	C2	0,1 μF	48 750 10/100K
R2	4700 Ω	48 551 10/470E	C3	11-450 pF	—
R4	2,2 MΩ	48 427 10/2M2	C4	11-450 pF	—
R5	0,27 MΩ	48 427 10/270K	C5	0-30 pF	28 212 36.4
R6	0,1 MΩ	48 427 10/100K	C6	0-30 pF	28 212 36.4
R7	0,47 MΩ	48 551 10/470K	C7	200 pF	28 211 35.0
R8	0,22 MΩ	48 551 10/220K	C8	80 pF	48 429 10/80E
R10	27000 Ω	48 425 10/27K	C9	0,1 μF	48 750 10/100K
R11	27000 Ω	48 425 10/27K	C10	0,1 μF	48 751 10/100K
R12	0,27 MΩ	48 425 10/270K	C11	15 pF	48 429 10/15E
R13	2,2 MΩ	48 427 10/2M2	C12	0,5 μF	28 160 63.0*
R14	1500 Ω	48 551 10/1K5	C17	2 μF	—
			C13	100 pF	48 429 10/100E
			C14	1000 pF	48 429 10/1K
			C15	3200 pF	48 429 10/3K2
			C16	1600 pF	48 429 10/1K6
			C19	2000 pF	48 429 10/2K
			C20	56000 pF	48 751 10/56K
			C21	80 pF	48 429 10/80E
			C22	100 pF	48 429 10/100E

S1, S2, S3, S4	28 564 27.0*	
S5, S6, S7, S8	28 565 85.0*	
S9	28 564 77.1*	
S10, S11	28 522 580	
S12	28 220 200	

93 952 85.1.