

203 osien vertailu 20x ja BX281

Vastukset v = sama, -= puuttuu

Osa / radio	203	204 41/42	205 DK	207	208	BX281
R1	1,2 k	v	v		-	v
R11	0,45+0,05 M	v	v		v	v
R31	0,82 M	v	v		v	v
R32	27 k	10 k	10 k		10 k	10 k
R33	68 k	v	v		v	v
R34	1,5 M	v	v		v	1 M
R35	6,8 M	v	v		v	v
R36	680 k	v	v		v	v
R37	56 K	v	v		-	-
R38	55 Ω	v	v		-	75 Ω
R38a						150 Ω
R39	180 Ω	v	v		520 Ω	190 Ω
R40	620 Ω	v	v		600 Ω	
R41	27 k	v	27 k			
R42	10 k	v				v R40)
R44					75 Ω	-
R75	120Ω 3 W	v	v		v	v
R81	47 k	v	v		v	v
R82			100 Ω			
R100					10 k	

Kondensaattorit

Osa / radio	203	204	205 DK	207	208	BX281
C1 + C2	2*50 μF	v	v		27+2,5+2,5μ	v
C6 + C8	2* 11-400 pF	v	v		v	v
C14		32 pF trim.	v		32 pF	-
C18	32 pF trim.	V trim.	v		v	v
C19	39 pF	??-	v		v	v
C20 KW	-	-			22 μF??	22 pF
C34	-	-				7 pF
C38	32 pF trim.	32 pF trim.	v		v	V + 8,2 pF
C40	20 pF	-			33 pF	49 pF
C48	400 pF trim.	-			398 pF	421 pF
C50	113 pF	400 pF	v		200pF	20-275 pF trim
C51	(-)	103 pF))	v)
C52	-)	103 pF))	v)
C61	-)	103 pF))	v)
C62	-)	103 pF))	v)
C75	100 μF 100V	100 pF ??	125 μF 15 v		v	v
C83						6,8 nF
C85	4700 pF	v	v		v	v
C91			50 pF			
C100	1000 pF	v	v		v	v

C101	100 pF	v	v		v	120 pF
C102	470 pF	v	v		v	v
C103	47 pF	82 pF	82 pF		82 pF	82 pF
C104	47 nF	v	v		v	
C105	47 nF	v	v		v	v
C106	6,8 nF	v	v		v	-
C107	100 pF	v	v		v	v
C108	68 pF	v	v		v	v
C109	1 nF	v	v		-	150 pF
C110	22 nF	v	v		v	48 nF
C111	-	39 pF	39 pF		56 pF	56 pF
C112			470 pF		2,5 µF	1 nF
C113						22 nF
C115			47 nF			
C120					100 nF	
C130						12 pF

<http://www.olderadio.cz/philips/ph203.pdf>

<http://www.rsp-italy.it/Electronics/Radio%20Schematics/Philips/> Italian kavioita; putki - -trankku~