

Gesamtstückliste HF-Platine

Bezeichnung	Wert	Bestellnummer	Lieferant
C1	10 µF/50 V	RAD FC 10/50	[3]
C2	4,7 µF/50 V	RAD FC 4,7/50	[3]
C3	100 µF/35 V	RAD FC 100/35	[3]
C4	220 pF	FKP-2 220P	[3]
C5	1,5 nF	FKP-2 1,5N	[3]
C6	1,0 µF	MKS-2 1,0µ	[3]
C7,C8,C16,C18	100 nF	X7R-5 100N	[3]
C9,C33	10 nF	MKS-2 10N	[3]
C13,C15	10 nF	KERKO-500 10N	[3]
C10,C11,C12, C19	56 pF	KERKO-500 56P	[3]
C14	CSP*		
C17	680 pF*	NP0-5 680P	[3]
C20,C21	4,7 nF ¹⁾	KERKO-500 4,7N	[3]
C22, C34	5 pF, Trimmer	MCT-2/5	[2]
C23,C26	20 pF, Trimmer	MCT-6/20	[2]
C24,C27,C29	60 pF, Trimmer	MCT-10/60	[2]
C25, C28	10 pF, Trimmer	MCT-4/10	[2]
C30	56 pF*	STYROFLEX 56P	[3]
C31	47 pF, SMD 1206	NP0-G1206 47P	[3]
C32	100 nF, SMD 1206	X7R-G1206 100N	[3]
D1,D2	BB212	BB212	[2]
D3,D4	1N4148	1N4148	[2]
D5	LED 5mm, grün	LED 5-08000 GN	[3]
IC1	78L09	78L09	[2]
L1,L4	3,3 mH	SMCC 3,3M	[3]
L2	3,9 mH	SMCC 3,9M	[3]
L3	LSP*		
L5	100 µH	SMCC 100µ	[3]
L6	68 µH	SMCC 68µ	[3]
L7	9 Wdg.* auf L9		
L8	1,0 mH	SMCC 1,0M	[3]
L9	4,7 µH	SMCC 4,7µ	[3]
R1,R19	470 k	1/4W 470K	[3]
R2	8,2 M	METALL 8,2M	[3]
R3,R5,R22,R23	10 k	METALL 10K	[3]
R4,R15	820	METALL 820	[3]
R6	220 k	METALL 220K	[3]
R7	100	METALL 100	[3]
R8	470 k	METALL 470K	[3]
R9,R10	150	METALL 150	[3]
R11	56 k	METALL 56K	[3]
R12	2,2 k	METALL 2,2K	[3]
R13	56	METALL 56	[3]
R14	1,8 k*	METALL 1,8K	[3]
R16	3,3 k	METALL 3,3K	[3]
R17,R20	1,0 k	METALL 1,0K	[3]
R18	330	METALL 330	[3]
R21	22	METALL 22	[3]
R24	50 K , Trimmer	PT6-S 50K	[3]
R25	5,0 k , Trimmer	PT6-S 5,0K	[3]
R26	820	1/4W 820	[3]
T1	BF961	BF961	[2]
T2,T3	J310	J310	[2]
S1	Kippschalter	MS 500R	[3]
I1	Anzeigeeinstrument 100 µA	INST-100	[2]
X1,X2,X3,X4,X5,X 7,X8,X9,X10, X11,X12,X37	Löt nagel 1,0mm	RTM 1-100	[3]

¹⁾ in SMD-Bauform: (4 Stk. NP0-G1206 2,2N + 2 Stk. NP0-G1206 330P [3])

* siehe Text im entsprechenden FA-Beitrag

Bezugsquellen:

[2] FUNKAMATEUR-Leserservice: Majakowskiring 38, 13156 Berlin, Tel (030) 446694-72, Fax -69; www.funkamateur.de

[3] Reichelt Elektronik GmbH & Co. KG, Elektronikring 1, 26452 Sande, Tel. (04422) 95 53 33; www.reichelt.de

[4] Reinhöfer electronic, R.-Breitscheid-Str. 44, 04610 Meuselwitz, Tel. (03448) 2406; www.roehrentechnik.de