

## Gesamtstückliste der NF-ZF-Platine

Bezeichnung	Wert	Best.Nr.	Lieferant
Br1	Drahtbrücke		
C1,C9	22 nF	MKS-2 22N	[3]
C2,C15,C17	1 nF	FKP-2 1,0N	[3]
C3	10 nF	MKS-2 10N	[3]
C4	47 µF	RAD 47/35	[3]
C5	2,2 µF	RAD 105 2,2/100	[3]
C6	220 µF	RAD 105 220/16	[3]
C7,C8	1000 µF	RAD FR 1.000/16	[3]
C11	100 pF	FKP-2 100P	[3]
C10,C13	100 pF	NPO-5 100P	[3]
C14	100 nF	X7R-5 100N	[3]
C12,C16	100 nF	MKS-2 100N	[3]
D1,D2	1N4148	1N4148	[2]
D3,D4	AA113	AA113	[2]
D5	BA479	BA479	[2]
Fi1	Zweikreis-Filter 455 KHz	ZF-Bandfilter 45.03	[4]
Fi2	Einzelkreis-Filter 455 KHz	ZF-Bandfilter 45.05	[4]
R1	470 k , Potenziometer mit Schalter	PO6M+S-LIN 470K	[3]
R2	10 k , Potenziometer	PO6M-LIN 10K	[3]
R3,R20	100 k	1/4W 100K	[3]
R4,R19	470 k	1/4W 470K	[3]
R5,R13	47 k	1/4W 47K	[3]
R7,R10,R24	150	METALL 150	[3]
R8	2,2 k	1/4W 2,2K	[3]
R9	3,3 k	1/4W 3,3K	[3]
R11,R12,R29	22 k	1/4W 22K	[3]
R14,R15	2,7	1/4W 2,7	[3]
R16	1,0 k	1/4W 1,0K	[3]
R17	2,5k , Trimmer	PT6-S 2,5K	[3]
R18,R30	8,2 k	METALL 8,2K	[3]
R21,R25	100	METALL 100	[3]
R22	33	METALL 33	[3]
R23	220	1/4W 220	[3]
R26	10k	1/4W 10K	[3]
R27	220 k	1/4W 220K	[3]
R28	1,0 M	1/4W 1,0M	[3]
T1	2N7000	2N7000	[2]
T2	BC328-40 oder SF818D	SF818D	[2]
T3	BC338-40 oder SF828D	SF828D	[2]
T4	BF961	BF961	[2]
S1	Kippschalter	MS 500M	[3]
X1-X15	Lötnagel	RTM 1-100	[3]

### Bezugsquellen:

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

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

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

