

Comment	Description	Designator	Footprint	QTY	Lieferant
0.1uH	Inductor	L35	IND_FERRITE_CORE_1	1	T68-2 4T 0,5
0.22uH	Inductor	L36	IND_FERRITE_CORE_1	1	T68-2 6T 0,5
0.45uH	Inductor	L39	IND_FERRITE_CORE_1	1	T68-2 9T 0,5
1uH	Inductor	L7, L8, L9, L41	IND_FERRITE_CORE_1	4	T68-2 13T 0,5
1.6uH	Inductor	L13, L14, L15, L16, L17, L18	IND_FERRITE_CORE_1	6	T68-2 17T 0,5
2.2p	Capacitor NPO HiVolt	C7, C8	CAP_1206	2	
2.2uH	Inductor	L42	IND_FERRITE_CORE_1	1	T68-2 20T 0,5
2.7uH	Inductor	L19, L20, L21	IND_FERRITE_CORE_1	3	T68-2 22T 0,5
5p	Capacitor NPO HiVolt	C4, C5, C6	CAP_1206	3	
6.8uH	Inductor	L22, L23, L24	IND_FERRITE_CORE_1	3	T68-2 35T 0,5
8.2nH	IND_0805	L32, L33, L34	IND_0805	3	
10p	Capacitor	C84=C96	B32620A0682J000	1	
10uH	Inductor	L30, L43	IND_FERRITE_CORE	2	Luftspule
11uH	Inductor	L25, L26, L27	IND_FERRITE_CORE_1	3	T68-2 44T 0,5
13.8V	JX2	J8	1986717-2	1	
22 2W	CFR200J22R	R1, R2	RES-2W	2	Mouser
22nH	IND_0805	L48	IND_0805	1	
22p	Capacitor	C85=C97	B32620A0682J000	1	
47p	Capacitor	C86=C98	B32620A0682J000	1	
100p	Capacitor	C87=C99	B32620A0682J000	1	
158uH	Inductor	L28, L29, L40	IND_FERRITE_CORE_1	3	Eigenbau
200nH	Inductor	L1, L2, L3	IND_FERRITE_CORE_1	3	Luftspule
220nH	IND_1206	L31, L46	IND_1206	2	
220p	Capacitor	C88=C100	B32620A0682J000	1	
680nH	Inductor	L4, L5, L6	IND_FERRITE_CORE_1	3	T68-2 13T 0,5
820nH	Inductor	L10, L11, L12	IND_FERRITE_CORE_1	3	T68-2 12T 0,5
2027-07-SM-RPLF	Undefined or Miscellaneous	U13	200307SMRPLF	1	Mouser
BAT46JFILM	Diode	D1, D3, D49, D50	SOD2513X117N	4	ebay
HiCurrent 13.8V	JX2	J6, J7	1986717-2	2	
KTY81/120	Integrated Circuit	R14	TO254P420X460X770-2P	1	Reichelt
LT1117IST-5.0	LT1117IST-5.0	U19	LT1117IST-ADJ	1	Mouser
PE4302	Integrated Circuit	U9	QFN50P400X400X90-21N	1	Ali
PGA-103+ / SPF5189Z	PGA-103+ / SPF5189Z	Q4	SOT89	1	
RA80H1415M1	RA80H1415M1	Q8	RA80H1415M1	1	Funkamateur
RD01MUS1	RD01MUS1	Q9	SOT89	1	Funkamateur
RD16HHF1	RD16HHF1	Q1, Q3	RD16_V2	2	Funkamateur

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RD100HHF1	RD100HHF1	Q5, Q6	RD100_V2	2	Funkamateur
SMAJ5.0A-TR	Diode	D2	SMBJ36CATR	1	Reichelt
SWR_TANDEM_MATCH	SWR_TANDEM_MATCH	TSWR	SWR_TANDEM_MATCH	1	
SWR_VHF	SWR_VHF	T6	SWR_VHF	1	
TRANSF_HF1	TRANSF_HF1	T2	TRANSF_HF1	1	
TRANSF_HF2	TRANSF_HF2	T1	TRANSF_HF2-3	1	
TRANSF_HF3	TRANSF_HF3	T3	TRANSF_HF3	1	

	Vorhanden
	Teilweise vorhanden/DIY
	Bestellt/in Zulauf
	nirgends aufzutreiben
	Unklar/offen

Bereits bestückte Bauelemente sind gelöscht.