

Ergänzung zum Beitrag in FA 10/21, S. 798 f. „Vierfach-Signal-Splitter für 10 MHz mit Wilkinson-Teilern“

Stückliste				
Anzahl	Wert	Bezeichnung	Gehäuse	Symbol
1	18 Ω	R-EU_R1206	R1206	R5
4	51 Ω	R-EU_R1206	R1206	R10, R11, R12, R13
5	100 Ω	R-EU_R1206	R1206	R1, R2, R6, R7, R8
2	300 Ω	R-EU_R1206	R1206	R3, R4
1	1 k Ω	R-EU_R1206	R1206	R9
2	0 pF	C-EUC1206	C1206	C3, C10
4	47 pF	C-EUC1206	C1206	C4, C7, C11, C12
5	180 pF	C-EUC1206	C1206	C5, C13, C14, C15, C16
1	270 pF	C-EUC1206	C1206	C2
2	680 pF	C-EUC1206	C1206	C1, C9
4	10 nF	C-EUC1206	C1206	C6, C18, C19, C20
2	100 nF	C-EUC1206	C1206	C8, C21
3	1 μ F	C-EUC1206	C1206	C17, C22, C23
1	47 μ F/16	CPOL-EUC/6032-28R	C/6032-28R	C24
6	100 nH	L-EUL3230M	L3230M	L7, L9, L10, L11, L12, L13
6	1 μ H	L-EUL3230M	L3230M	L1, L2, L3, L4, L5, L6
1	10 μ H	L-EUL3230M	L3230M	L8
1	SS110	DIODE-MELF-MLL41	MELF-MLL41	D1
1		NFSG036BT	NFSG036BT	LED1
1	MAV11	MAV1	MAV	IC2
1	78L08	78XXLOB	SO-08	IC1
5		1-227161-0	AMP_227161	X1, X2, X3, X4, X5 (opt.)
5		BU-SMA-H	BU-SMA-H	X6, X7, X8, X9, X10 (opt.)
4		PINHD-1X2	1X02	JP1, JP2, JP3, JP4
1		HOHLBUCHSESMT+INNEN	HOHLBUCHSESMT+INNEN	J2