

Designator	Quantity	Value
ANT, SIG	2	SMA or SMB or MCX
C1, C5, C8	3	1n5 NP0 / COG
C2, C4	2	220p NP0 / COG
C3	1	3nF NP0 / COG
C6, C10	2	780p NP0 / COG
C7, C9, C21, C25	4	100p NP0 / COG
C11, C15, C18	3	300p NP0 / COG
C12, C14	2	56p NP0 / COG
C13	1	560p NP0 / COG
C16, C20	2	150p NP0 / COG
C17, C19	2	33p NP0 / COG
C22, C24	2	27p NP0 / COG
C23	1	200p NP0 / COG
C26, C30	2	100pF NP0 / COG
C27, C29, C31, C35, C36, C40	6	15pF NP0 / COG
C28	1	200pF NP0 / COG
C32, C34	2	2x6,8pF NP0 / COG
C33	1	56pF NP0 / COG
C37, C39	2	7pF NP0 / COG
C38	1	32pF NP0 / COG
C201	1	100nF
D1, D2, D3, D4, D5, D6, D7, D8	8	1N4148
K1, K2, K3, K4, K5, K6, K7, K8, K11, K21, K31, K41, K51, K61, K71, K81	16	HFD23
L1, L2	2	30zw
L3, L4	2	22zw
L5, L6	2	16zw
L7, L8	2	12zw
L9, L10	2	10zw
L11, L12	2	9zw
L13, L14	2	7zw
L15, L16	2	4zw
P1	1	GP 2x5