

Designator	Quantity	Value
C1, C2, C3, C5, C6, C7	6	2n2 NPO / COG
C4	1	1n5 NPO / COG
C8, C9, C10, C12, C13, C14	6	1nF NPO / COG
C11	1	470pF NPO / COG
C15, C17, C19, C21	4	330pF NPO / COG
C16, C20	2	220pF NPO / COG
C18, C30, C34, C44, C48, C57, C59, C61, C63, C64, C66, C68, C70	13	56pF NPO / COG
C22, C24, C26, C28	4	150pF NPO / COG
C23, C27, C29, C31, C33, C35, C36, C38, C40, C42, C43, C45, C47, C49	14	100pF NPO / COG
C25, C72, C76	3	15pF NPO / COG
C32	1	10pF NPO / COG
C37, C41	2	47pF NPO / COG
C39, C60	2	8p2 NPO / COG
C46	1	12pF NPO / COG
C50, C52, C54, C56	4	82pF NPO / COG
C51, C55, C58, C62, C71, C73, C75, C77	8	39pF NPO / COG
C53, C67, C79, C83	4	6p8 NPO / COG
C65, C69	2	27pF NPO / COG
C74	1	3p3 NPO / COG
C78, C80, C82, C84	4	20pF NPO / COG
C81	1	1pF NPO / COG
C101, C102, C103, C104, C105, C106, C107, C108, C109, C110, C111, C112, C114, C115, C116, C202	16	100nF
C117	1	22uF
C201	1	100nF
D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, D11, D12, D20	13	1N4148
D13	1	1N4007
D31, D32, D33, D34, D35, D36, D37, D38	8	BAT85
K1, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K21, K31, K41, K51, K61, K71, K81, K91, K101, K111, K121, K_11	24	HFD4
K_att	1	A12W-K
L1, L2	2	30zw.
L3, L4	2	25zw.
L5, L6	2	22zw.
L7, L8, L9, L10	4	24zw.
L11, L12	2	19zw.
L13, L14	2	16zw.
L15, L16, L17, L18	4	15zw.
L19, L20	2	14zw.
L21, L22	2	12zw.
L23, L24	2	8zw.
OUT	1	GP 2x1
P1, P2	1	GP 2x5
P3	1	GP 1x4
Q1, Q2, Q3, Q4, Q5, Q6, Q7, Q8, Q9, Q10, Q11, Q12, Q13, Q14	14	BC817
R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12	12	4K7
R13	1	10K
R14	1	20K
R15, R17	2	220
R16	1	240
TRX	1	GP 2x1
U1	1	CD4514