

Bill Of Materials for VCO

Design Title VCO  
Author  
Document Number  
Revision  
Design Created vendredi 4 avril 2025  
Design Last Modified vendredi 25 avril 2025  
Total Parts In Design 38

38 =PACKAGE

Quantity	References	PCB_package	Value
8	C1, C3, C4, C5, C6, C7, C8, C9	CAP20B_E	100n
1	C2	CAP20B_E	360n
1	J1	BORNIER3_H_E	CONN3ALIM
1	J2	BNC_B	BNC
8	J3, J4, J5, J6, J7, J8, J9, J10	CN1_A	CONN1
1	Q3	TO92_E	BS170
3	R1, R2, R4	RES40	10k
2	R3, R11	RES40	150k
5	R5, R6, R7, R8, R9	RES40	100k
1	R10	RES40	1.85k
1	RA	RES40	600k
1	RB	RES40	200k
1	RL	RES40	1k
1	RV1	TRIM_B	1K
1	U1	DIP14_3E	TL074
1	U2	DIP8_3E	NE555
1	U3	DIP8_3E	TL071

Sub-totals:

Totals: