

## Bill Of Materials for Bal Twin-Tee

**Design Title** Bal Twin-Tee  
**Author** Jan Didden  
**Document Number**  
**Revision** V1  
**Design Created** Monday, March 2, 2020  
**Design Last Modified** Wednesday, March 18, 2020  
**Total Parts In Design** 22

### 5 Capacitors

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>mouser</u>	<u>Quantity</u>	<u>Cost</u>	<u>stock</u>
5	C2, C3, C4, C5, C6	22nF	581-18125A223FAT2A			
Sub-totals:				0	0.00	

### 15 Resistors

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>mouser</u>	<u>Quantity</u>	<u>Cost</u>	<u>stock</u>
5	R1, R4, R11, R13, R15	3.90k	279-SMAA0207FTDT3K9			
5	R2, R5, R7, R9, R14	13R	594-MMB02070C1309FB2			
5	R3, R6, R8, R10, R12	3.32k	594-MMB02070C3321FB2			
Sub-totals:				0	0.00	

### 2 Miscellaneous

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>mouser</u>	<u>Quantity</u>	<u>Cost</u>	<u>stock</u>
1	J1	NC3FD-H	568-NC3FD-H-BAG			
1	J2	NC3MD-H	568-NC3MDHBAG			
Sub-totals:				0	0.00	

---

Totals:				0	0.00	
---------	--	--	--	---	------	--

Saturday, April 25, 2020 11:00:38 AM