## **Bill of Materials**

Project Title: Bill of Materials for BOM Document [Tutorial\_BomDoc.BomDoc]
Project File Name: Tutorial.PrjPcb

Assembly Variant: None

Part Number	Description	Designator	Manufacture	Manufacture Part Number	Supplier	Supplier Part Number
	Ceramic Capacitor,					
	Multilayer, Ceramic, 16V,					
	5% +Tol, 5% -Tol, X7R, 15%					
	TC, 0.022uF, Surface Mount,					
CMP-001-00083-1	10603	C1, C2	KEMET	C0603C223J4RACTU		
	Board Connector, 2					
	Contact(s), 1 Row(s), Male,					
	Straight, 0.1 inch Pitch,					
	Solder Terminal, Black					
CMP-002-00072-1	1Insulator	P1	Samtec	TSW-102-26-F-S		
	Small Signal Bipolar					
	Transistor, 0.1A I(C), 45V					
	V(BR)CEO, 1-Element, NPN,		ON Semiconductor /			
CMP-013-00036-1	1Silicon, TO-92	Q1, Q2	Fairchild	BC547CTFR	Arrow Electronics	BC547CTFR
	Fixed Resistor, Metal					
	Glaze/thick Film, 0.125W,					
	100000ohm, 150V, 5% +/-					
	Tol, 200ppm/Cel, Surface					
CMP-009-00181-	1 Mount, 0805	R1, R2	Panasonic	ERJ-6GEYJ104V		
	Fixed Resistor, Metal					
	Glaze/thick Film, 0.5W,					
	1000ohm, 400V, 5% +/-Tol,					
	200ppm/Cel, Surface					
CMP-009-00182-1	1 Mount, 0805	R3, R4	Panasonic	ERJ-P06J102V		
	Test Point MultiPurpose					
	THM H .445 Nylon 46					
	Insulated Blk					
CMP-002-00073-	1PhosBronze/Silver	TP1 TP2	Keystone Electronics	5011		