




Line #	Designator	Name	Quantity	Description
2	C1, C2	Capacitor 22nF +/-5% 16V 0603	2	Ceramic Capacitor, Multilayer, Ceramic, 16V, 5% +Tol, 5% -Tol, X7R, 15% TC, 0.022uF, Surface Mount, 0603
5	P1	TSW-102-26-F-S	1	Board Connector, 2 Contact(s), 1 Row(s), Male, Straight, 0.1 inch Pitch, Solder Terminal, Black Insulator
1	Q1, Q2	BC547CG	2	Small Signal Bipolar Transistor, 0.1A I(C), 45V V(BR)CEO, 1-Element, NPN, Silicon, TO-92
3	R1, R4	Resistor 100K +/-5% 0805 125 mW	2	Fixed Resistor, Metal Glaze/thick Film, 0.125W, 100000ohm, 150V, 5% +/-Tol, 200ppm/Cel, Surface Mount, 0805
4	R2, R3	Resistor 1K +/-5% 0805 500 mW	2	Fixed Resistor, Metal Glaze/thick Film, 0.125W, 1000ohm, 150V, 5% +/-Tol, 200ppm/Cel, Surface Mount, 0805



		PART NO: =PCB_PART_NUMBER		=PCB_PART_NUMBER		=Address1	
		APPROVALS		DATE			
		ENGINEER:	=PCB_ENGINEER	=PCB_ENGINEER	=Address2		
		DESIGNER:	=PCB_DESIGNER	=PCB_DESIGNER	=Address3		
		CHECKER:	=PCB_CHECKER	=PCB_CHECKER	=Address4		
		DESIGN ITEM: =SRC_Multivibrator		DESIGN ITEM REVISION: =ItemRevision			
		TITLE: =PCB_TITLE_1		=PCB_TITLE_2			
		BOM DOC: =DOC_NO_BOM					
		ASST DWG: =DOC_NO_FAB_DWG					
		SCH DOC: =DOC_NO_SCH_DWG					
		PCB DOC: =PCB_DWG_NO					
		NEXT ASSY USED ON					
APPLICATION		=PCB_DWG_NO		SCALE:		FILE NAME: Multivibrator.PCBDwf	
				SITE: =CAGE_CO		DWG NO:	
				B:		REV:	
				SCALE:		SHEET: 1 OF 1	