



Rush PCB, Inc.

2149-20 O'Toole Ave, San Jose CA - 95131

Tel: 408-496-6013 Fax: 408-854-8094 URL: www.rushpcb.com

Email: sales@rushpcb.com



Date:	October 04 2020
Quote Num.:	276604
Customer ID:	UNI754

Customer Details		
Customer:	University of Utah Electrical and Computer Engineering Department	Phone:
Attention:	Nate Page	Email: nathan.page@utah.edu

Board Specification				IPC CLASS-II
Part Num:	POSH Testbed V1.1	Rev:	NA	Board Size: 2.913 x 3.110
Material:	FR4	Layers:	4	Array Size: 0.000 x 0.000
Finish:	LEADED HASL	Thickness:	0.062"	Boards/Array: NA
Hole Count:	376	Min. Line:	5 mil	Routing: INDIVIDUAL
Min. Hole:	11.811 MIL	Min. Space:	2.685 mil	Testing: YES
SMD Side:	BOTH	Dielectric:	No	Outer Cu.: 0.75 OZ
SMD Pitch:	25.591 mil	Cnt Sink:	NA	Inner Cu.: 0.5 OZ
SMD Count:	988	Cnt Bore:	NA	RoHS: No
				Mask Color: GREEN
				Silk Color: WHITE
				Edge plate: No
				Via Fill: No
				Mask Tent: No

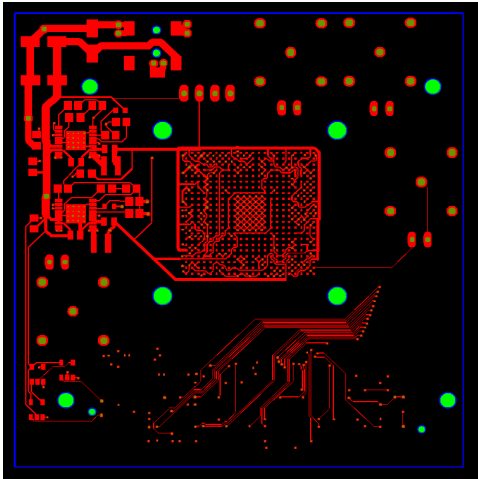
Special Remark

QUOTED LEAD TIME IS IN BUSINESS DAYS ONLY EXCLUDING WEEKENDS AND HOLIDAYS.

1. Quote considered 62 mil (+/-10%) thickness, FR4 material, green mask, white silk, LEADED HASL finish. Please confirm.

2. Due to less spacing Quoted with 0.75 oz cu for O/L and 0.5 oz cu for I/L. Please confirm.

3. Quote includes FAB, PARTS and ASSEMBLY LABOR

Quantity		Lead Time		Unit Price		Extension		Snapshots			
1		5+5(10-12 WD After EQ and Audit)		LOT		\$ 2295.00					
1		8+8(16-18 WD After EQ and Audit)		LOT		\$ 1865.00					
Tooling:		\$0.00		Testing:		\$0.00		Stencil:		\$0.00	
Setup:		\$0.00		Program:		\$0.00					

Note: Pcb lead times will begin after all engineering questions have been cleared and assembly lead times will begin after all parts have been audited

and shortages have been cleared. Please keep in mind that we do not have any control over part delays, and design or engineering EQ's clarification approval from the customer. As long as these requirements are met on time, then we will always push to ship your jobs on or before the delivery dates.

Thanks,
Mehraj

THANK YOU