



100% U.S. Based Manufacturing
With Facilities Located in
Aurora, CO, Tempe, AZ,
& Maple Grove, MN



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Part #: 10020881	Revision: B	Date: 1/11/2016	Quote #: 4315011-MQ
mbari			

CUSTOM SPEC Price Matrix:

(Qty = Pieces, Not Arrays)

- The Custom Spec Matrix reflects pricing for the **EXACT SPECS** you **QUOTED**.
- All files receive full CAM review and inspection to IPC-A-600, Class 2 or 3 standards based on customer request and quote.
- INCLUDES UL markings and date codes. 94V-0 is added if requested at time of order entry or if noted in files. Finished hole tolerance +/- .003"(if requested). Unit price does not include shipping and handling. AC Terms and Conditions apply.

Qty	SameDay	1-day	2-day	3-day	4-day	5-Day	10-Day	15-Day	20-Day
10	-	-	-	-	-	-	\$343.48	\$286.23	\$228.98
20	-	-	-	-	-	-	-	\$262.63	\$210.11
30	-	-	-	-	-	-	-	-	\$199.14
50	-	-	-	-	-	-	-	-	\$185.75
Tooling NRE = \$375.00				(Tooling waived when re-ordered)			Testing = \$250.00		

* ET charges shown above do not include Hi-Pot test charges.

Part #	10020881	Revision #	B	Layer Count	8
X Dimension	6.2	Y Dimension	7.25	Array	☐
Tab-Rout?	☐	Scoring?	☐		
Material Type	370HR	Finish Thickness	0.062	Finish Plating	Leaded Solder
Gold Fingers?	None	Copper Wt.(Outer)	1	Copper Wt.(Inner)	0.5
SolderMaskType	LPI	Soldermask	Both Sides	Soldermask Color	Blue
Min. Trace/Space	0.005				
SmallestHoleSize	0.01	Silkscreen	Both Sides	Silkscreen Color	White
Top SMD Pads	2070	Bottom SMD Pads	957	Min. Pitch	0.015
Certification & Qualification:	IPC 6012 Class 2 (Pricing Subject To File Review)			☐ CAM Review (C3)	
Additional Attributes:	☒ Controlled Dielectric?	☐ Controlled Impedance? (Pricing Subject To File Review)		☐ CAM Review (Impedance)	
	☐ Plated Slots?	☐ Plated Edges? (Pricing Subject To File Review)		☐ CAM Review (Edges)	
	☐ Counterbores?				
	☐ Countersinks?				
	☐ Castellated Holes?				
Advanced Technologies:	Blind/Buried Vias? 2 Sets	Microvias?	None		(Finished hole size <= .006)
	☐ Soldermask Plugged Vias?	Via-In-Pad?	None		
Optional Specs:	☐ Holes Plated .0015?	# Holes Per Board	1896		
	☐ Cores < .004?	# Pem Nuts	0		
	☐ Etchback?	LPI Legend	None		
	☐ Cover Coat?	☐ Edge Mill?			
	☐ Cavity Process?	☐ Laser Rout?			
	☐ Controlled Depth Drilling?	☐ Unique Serialization?			
	☐ Back Drilling?	☐ Tetra Etch?			
Quantities:	10	20	30	50	ITAR ☐ Yes ☒ No

Comments:

q#4315011 Cam Comments: Anthony, SLJ MQT-Blind Via
Please verify if standard blue soldermask is acceptable.
100% Netlist test required.

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