



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



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Part #: Budgetary_MMFE	Revision: 1B	Date: 3/20/2014	Quote #: 3793631
University Of Arizona			

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	1-week	2-week	3-week	4-week
5	N/A	N/A	N/A	N/A	N/A	\$576.67	\$494.72	\$412.76	\$330.81
10	N/A	N/A	N/A	N/A	N/A	\$288.34	\$247.36	\$206.39	\$165.41
50	N/A	N/A	N/A	N/A	N/A	\$86.77	\$74.42	\$62.07	\$49.71
150	N/A	N/A	N/A	N/A	N/A	\$59.28	\$50.83	\$42.37	\$33.92
Tooling NRE = \$325.00 (Tooling waived when re-ordered)						Testing = \$175.00			

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

Rogers 4003 subject to material availability

Immersion Gold orders placed as 1-day turns must be processed per the following schedule to ensure timely shipment and to avoid additional charges:
 0 - 2 layers: NLT 3:00 pm MT.
 3 - 10 layers: NLT 12:00 noon MT

Part #	Budgetary_MMFE	Revision #	1B	Layer Count	6
X Dimension	2	Y Dimension	4	Array	<input type="checkbox"/>
Tab-Rout?	<input type="checkbox"/>	Scoring?	<input type="checkbox"/>		
Material Type	Rogers 4003	Finish Thickness	0.062	Finish Plating	Immersion Gold
Gold Fingers?	None	Copper Wt. (Outer)	1	Copper Wt. (Inner)	1
SolderMaskType	LPI	Soldermask	Both Sides	Soldermask Color	Green
Min. Trace/Space	0.006				
Smallest Hole Size	0.01	Silkscreen	Both Sides	Silkscreen Color	White
Top SMD Pads	2000	Bottom SMD Pads	1000	Min. Pitch	0.025
Certification &	IPC Class 2	(Pricing Subject To File Review)		<input type="checkbox"/> CAM Review (C3)	Qualification:
	<input type="checkbox"/> AS9100?	(AS9102 FAI \$250.00 if applicable)			
Additional Attributes:	<input type="checkbox"/> Controlled Dielectric?			<input type="checkbox"/> CAM Review (Impedance)	
	<input type="checkbox"/> Controlled Impedance?	(Pricing Subject To File Review)			
	<input type="checkbox"/> Plated Slots?			<input type="checkbox"/> CAM Review (Edges)	
	<input type="checkbox"/> Plated Edges?	(Pricing Subject To File Review)			
	<input type="checkbox"/> Counterbores?				
	<input type="checkbox"/> Countersinks?				
	<input type="checkbox"/> Castellated Holes?				
Advanced Technologies:	Blind/Buried Vias? None	Microvias? None	(Finished hole size <= .006)		
	<input type="checkbox"/> Soldermask Plugged Vias?	Via-In-Pad? Non-Conductive			
Optional Specs:	<input type="checkbox"/> Holes Plated .0015?	# Holes Per Board	0		
	<input type="checkbox"/> Cores < .004?	# Pem Nuts	0		
	<input type="checkbox"/> Etchback?	LPI Legend	None		
	<input type="checkbox"/> Cover Coat?	<input type="checkbox"/> Edge Mill?			
	<input type="checkbox"/> Cavity Process?	<input type="checkbox"/> Laser Rout?			
	<input type="checkbox"/> Controlled Depth Drilling?	<input type="checkbox"/> Unique Serialization?			
	<input type="checkbox"/> Back Drilling?	<input type="checkbox"/> Tetra Etch?			

Quantities:	<input type="text" value="5"/>	<input type="text" value="10"/>	<input type="text" value="50"/>	<input type="text" value="150"/>	ITAR <input type="radio"/> Yes <input checked="" type="radio"/> No
Comments:	<div style="border: 1px solid black; padding: 5px; min-height: 100px;">Budgetary</div>				