

Quote FQ0287102

Price valid through 11/25/2012

Created By	jjstirkkinen@lbl.gov	Board Total	\$663.31
Quantity	10 boards	Services Total	\$100.00
Build Time	2 weeks	Total	\$763.31
Date	10/26/2012 8:59:00 AM		

Board Specifications

Quantity	10	Build Time	2 weeks
Part Number	FTDI-BITWISE ADAPTER BD	Solder Mask	2 Side - Green
Revision	0	Silkscreen	2 Side - White
Layers	4	Plate Finish	Tin Lead
Board Size	1.5000 X 2.0000 inches	Routing	Individual
Thickness	.062 in.	Gold Fingers	0.000
Finished Copper	1.0 oz.	Slots & Cutouts	0
Number of Holes	105	UL Certification	No
Min Trace & Space	.005 in.	Date Code	No
Smallest Hole	.010 - .016 in.	Lot Code	No
Material	FR4	Silkscreen Clipping	Yes

Services

Electrical Test	Yes	Gerber File Conversion	No
Assembly	No	Design Review	Yes
Design Review PLUS	No		

Files and Layer Mapping

File Uploaded	No	Aperture	
Layers Mapped	No	Top Silkscreen	
File Notes	Ignore Notes	Bottom Silkscreen	
Layer 1		Top Solder Mask	
Layer 2		Bottom Solder Mask	
Layer 3		Drill File	
Layer 4		Fab Drawing	
		Non Plated Drill	
		Read Me	
		Tool Size Report	

Pricing Matrix (Current board prices by quantity and leadtime for this board) Assembly not included.

Quantity	5 weeks	4 weeks	3 weeks	2 weeks	1 week	4 days	3 days	2 days
10	\$662.37	\$676.80	\$676.80	\$763.31	\$878.67	\$1,022.88	\$1,167.07	
25	\$688.40	\$703.50	\$703.50	\$794.02	\$914.71	\$1,065.58	\$1,216.46	
50	\$731.77	\$747.98	\$747.98	\$845.16	\$974.77	\$1,136.76	\$1,304.25	
75	\$775.14	\$792.47	\$792.47	\$898.08	\$1,045.58	\$1,229.95	\$1,414.30	
100	\$827.02	\$846.94	\$846.94	\$966.49	\$1,125.89	\$1,325.12	\$1,524.36	
250	\$1,175.03	\$1,203.88	\$1,203.88	\$1,376.97	\$1,607.73	\$1,896.20	\$2,184.66	
500	\$1,755.04	\$1,798.74	\$1,798.74	\$2,061.05	\$2,410.82	\$2,847.99		
750	\$2,335.04	\$2,393.62	\$2,393.62	\$2,745.16	\$3,213.88	\$3,799.78		
1000	\$2,915.03	\$2,988.49	\$2,988.49	\$3,429.27	\$4,016.96			

*Electrical test charges are calculated from quantity and build time selections.

*Different quantity and buildtimes selections will change the cost of the Electrical Test service.