

The easiest PCB company to do business with.

RECEIPT

Order #:

X20182276

Terms: Ship Date: Credit Card 12/21/2010

Shipping Method:

UPS Next Day

Bill To:

Ship To:

Jamie Meehan

JHU LCSR 112 CSEB

3400 N. Charles Street

Baltimore, MD 21218

USA

112 CSEB Baltimore, MD 21218 USA

Description	Price	Qty	Line Total
FishAmplifier Rev. 1, 0.2560 in x 1.8910 in, 2 layers - 2 days build time	\$37.50	10	\$375.00
	Sub To	Sub Total	
	Shippi	ing	\$46.00
	Total		\$421.00



Paid by: Mastercard ending in 0252 Thank you for your business!

Sunstone Circuits LLC., 13626 S. Freeman Rd, Mulino OR 97042-9639 Phone: (503)829-9108 Fax: (503)829-6657 www.sunstone.com support@sunstone.com







Quote XQ0182271 Price valid through 1/16/2011

Created By Quantity

alican@jhu.edu 10 boards

Build Time

Date

2 days

12/17/2010 8:31:00 AM

Board Total

Services Total

\$375.00 \$0.00

Total

\$375.00

2 days

Tin Lead Individual

2 Side - Green

1 Side (Top) - White

Board Specifications

Quantity

Revision

10

Part Number

FishAmplifier

1

Layers Board Size

Material

0.2560 X 1.8900 inches

FR4

Build Time

Solder Mask

Silkscreen

Plate Finish Routing

Silkscreen Clipping

Yes

Services

Electrical Test

Assembly No Expedite

No

No

Gerber File Conversion

Design Review

No No

Files and Layer Mapping

File Uploaded

Layers Mapped Create Outline Option

Layer 1

Layer 2

PCBGerber.zip

Use Default Outline Amplifier.Gtl Amplifier.Gbl

Aperture

Top Silkscreen Top Solder Mask

Bottom Solder Mask

Drill File Additional Drill

Outline Tool Size Report Aper.Lst

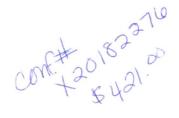
Amplifier.Gto Amplifier.Gts Do not need

Cam.Drl Amplifier.Drr Amplifier.Gm1

Cam.Rpt

Pricing Matrix (Current prices by quantity and leadtime for this board)

Quantity	2 days	3 days	4 days
2	\$121.00		
4	\$242.00		
6	\$358.00		
8	\$368.00		
10	\$375.00		
15	\$413.00		
20	\$448.00		
25	\$502.00		
30	\$542.00		
32	\$549.00		
50	\$614.00		
75		\$761.00	
100	是一个主义的是现代。第二		\$888.00



Jamie Meehan

From:

turkishkid4@gmail.com on behalf of Alican Demir [alican@jhu.edu]

Sent:

Friday, December 17, 2010 11:37 AM

To:

Jamie Meehan

Subject:

Sunstone circuits order

Attachments:

Sunstone_Board_Quote_XQ0182271.pdf

Hi Jamie,

We would like to order an additional 10 PCB's from the Sunstone Circuits. The quote is attached. Can we also have it shipped with next day air? This will also go to Eric's NSF Multi grant: 90034349.

thanks!

Alican Demir Research Specialist LIMBS Lab Laboratory for Computational Sensing and Robotics Johns Hopkins University