

Zimbra

enolasco@mbari.org

AC-Order-Confirmation-[57620]**From :** trogers@4pcb.com

Wed, Apr 03, 2019 11:10 AM

Subject : AC-Order-Confirmation-[57620]**To :** enolasco@mbari.org

Thank you for your order!
Please review your order details carefully and
call us immediately if you need to make any corrections.

Your sales representative is: Laura Fletcher (800) 979-4722 x1366
Mail To: lauraf@4pcb.com

MailTo: hold@4pcb.com for corrections after 5:00 PM MT

Advanced Circuits
21101 East 32nd Parkway
Aurora CO 80011
(800) 979-4722
www.4pcb.com

PAGE: 0
AC WORK ORDER-NO: 57620*****
CUSTOMER-NO: CE3768 *****
SHIP-TO: 0002
ORDER-DATE: 04/02/2019

SHIP-DATE: 04/09/2019

SOLD-TO:
MONTERREY AQUARIUM RESEARCH FACILITY
7700 Sandholdt Road
Moss Landing CA
95039 United States

SHIP-TO:
Monterey Bay Aquarium Research Institute
7700 Sandholdt Road

Moss Landing CA
95039 United States

Contact: Emerinciana Nolasco
Phone: 8317752041
Fax:
E-mail: enolasco@mbari.org
FileName: 100221331EdgeTechTrigIso.zip

TERMS: CREDIT CARD
PartNumber: 100221331
Rev: A

SHIP-VIA: UPS GROUND
ShippingAccount:
Type: New Order

CUST-PO: CC
REFERENCE-#: 0
Your Web Order Number: 10132370
Your Quote Number: 5300618

LN	ITEM-NUMBER	DESCRIPTION	QUANTITY	NET-PRICE	EXT-AMOUNT
1	152	33 Each	3EA	33.00	99.00
2	95	Shipping & Handling	1EA	25.00	25.00

Grand Total: 124.00

ITAR: no
Certs: IPC Class 2-A600
Electrical Test: NO
Material Type: FR4
Material Thickness: 0.062"
Unit Dimensions: 02.700 x 00.680
Array Dimensions: 00.000 x 00.000
Array Qty: 0
Tab Rout: NO
Copper Weight: 1 oz
Solder Mask Sides: Both Sides
Legend Silk Scrn: Top Side
Castellated Holes: no
Blind/Buried Vias: None
Via-In-Pad: None
Plated Slots: no
CounterSinks: no
CtrSinksPlated: 0

AS9100: no
5% OVERAGE: no

Board Finish: LFSolder

Array Number Up: 0

Scoring: NO
Inner Copper Weight: 0.0
Solder Mask Color: Green
Legd/Silk Scrn Color: White

SM Plugged Via: no
Microvias: None
Plated Edges: no
CounterBores: no
CtrBoresPlated: 0

CtrSinksNon-Pltd:	0	CtrBoresNon-Pltd:	0
Ctrld Dielectric: no		Ctrld Impedance: no	
Etchback: no		# Pem Nuts:	0

NOTE: This order is subject to Advanced Circuits Terms and Conditions.
Please visit our website www.4pcb.com/pcb-term-conditions.html for details
