

Zimbra

drthom@mbari.org

AC-Order-Confirmation-[48128]

From : bligrani@4pcb.com

Thu, Apr 24, 2014 04:21 PM

Subject : AC-Order-Confirmation-[48128]**To :** drthom@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: Brett Ligrani (800) 979-4722 x1304
Mail To: brett@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: 48128
CUSTOMER-NO: 15001
SHIP-TO: 0026
ORDER-DATE: 04/24/2014

SHIP-DATE: 04/25/2014

SOLD-TO:
MBARI
7700 Sandholdt Road
Moss Landing CA
95039 United States

SHIP-TO:
MBARI
Building A attn: Duane Thompson
7700 Sandholdt Road
Moss Landing CA
95039 United States

Contact: Duane Thompson
Phone: 831-775-2003
Fax: 831-775-1620
E-mail: drthom@mbari.org
FileName: TAILCONE_B1.zip

TERMS: CREDIT CARD
PartNumber: 10020774
Rev: B1

SHIP-VIA: UPS Red (10:30am)
ShippingAccount: x80082
Type: RONC

CUST-PO: CC
REFERENCE-#: 214697
Your Web Order Number: 8129169
Your Quote Number: 3811912

LN	ITEM-NUMBER	DESCRIPTION	QUANTITY	NET-PRICE	EXT-AMOUNT
1	708	Rework	10EA	20.00	200.00

Grand Total: 200.00
Plus Shipping and Handling Charges

ITAR: no

Certs: IPC Class 2
Electrical Test: NO
Material Type: FR4
Material Thickness: 0.062"
Unit Dimensions: 04.701 x 07.000
Array Dimensions: 00.000 x 00.000
Array Qty: 0
Tab Rout: NO
Copper Weight: 2 oz
Solder Mask Sides: Both Sides
Legend Silk Scrn: Both Sides
Castellated Holes: no
Blind/Buried Vias: None
Via-In-Pad: None
Plated Slots: no
CounterSinks: no
CtrSinksPlated: 0
CtrSinksNon-Pltd: 0
Ctrlld Dielectric: no
Etchback: no

AS9100: no
5% OVERAGE: no
Board Finish: LFSolder
Array Number Up: 0
Scoring: NO
Inner Copper Weight: 2.0
Solder Mask Color: Green
Legd/Silk Scrn Color: White
SM Plugged Via: no
Microvias: None
Plated Edges: no
CounterBores: no
CtrBoresPlated: 0
CtrBoresNon-Pltd: 0
Ctrlld Impedance: 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.
