From: dalaljad@4pcb.com

Subject: AC-Order-Confirmation-[71085] Date: July 17, 2017 at 7:13 PM To: massucco.j@husky.neu.edu



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: Dalal Jad (800) 979-4722 x1311

Mail To: dalal.jad@4pcb.com

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

Advanced Circuits

PAGE: 0

21101 East 32nd Parkway

AC WORK ORDER-NO: 71085

Aurora CO 80011 (800) 979-4722

CUSTOMER-NO: 11464

SHIP-TO: 0095

ORDER-DATE: 07/17/2017 www.4pcb.com

ISHIP-DATE: 07/24/2017 I

SOLD-TO:

SHIP-TO:

NORTHEASTERN UNIVERSITY

Northeastern University

263 Davis St. Northborough MA 480 Parker Street

#4815 01532 United States Boston MA

02115 United States

Contact: James Massucco Phone: 7742799965

TERMS: CREDIT CARD PartNumber: BatteryBoard2

Fax: E-mail: massucco.j@husky.neu.edu

FileName: Gerbers.zip

CUST-PO: CC

SHIP-VIA: UPS Next Day Air

REFERENCE-#:

ShippingAccount:

Your Web Order Number: 10036071

Type: New Order

Your Quote Number: 4804804

LN ITEM-NUMBER DESCRIPTION QUANTITY NET-PRICE EXT-AMOUNT

1 152

3EA 33.00 99.00

Shipping & Handling 2 95

1EA

83.97 83.97

Grand Total: 182 97

ITAR: no

Certs: IPC Class 2-A600 AS9100: no Electrical Test: NO

Material Type: FR4

5% OVERAGE: no

Material Thickness: 0.062"

Board Finish: LFSolder

Unit Dimensions: 05.865 x 02.000

Array Dimensions: 00.000 x 00.000 Array Number Up:

Array Qty:

Tab Rout: NO Scoring: NO

Copper Weight: 1 oz Inner Copper Weight: 0.0 Solder Mask Sides: Both Sides Solder Mask Color: Green Legend Silk Scrn: Top Side Legd/Silk Scrn Color: White

Castellated Holes: no

Blind/Buried Vias: None SM Plugged Via: no Via-In-Pad: None Microvias: None Plated Slots: no Plated Edges: no CounterBores: no CounterSinks: no CtrSinksPlated: 0 CtrBoresPlated: 0 CtrSinksNon-Pltd: 0 CtrBoresNon-Pltd: Ctrld Impedance: no Ctrld Dielectric: no Etchhack: no # Pam Nute

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