



Web ID: 38252604    Access ID: 74677    Salesorder Number: 31677431    Submitted: 12/2/2011 8:15:07 PM

**Shipping Address**

Christian Webb  
 BLUEsat  
 School of Elec Eng  
 UNSW, NSW 2052  
 AUSTRALIA

**Email** c.webb@bluesat.unsw.edu.au

**Telephone** 0425291327

**Billing Address**

Christian Webb  
 BLUEsat  
 School of Elec Eng  
 UNSW, NSW 2052  
 AUSTRALIA

**Shipping Method** UPS World Wide Saver

**Payment Method** MasterCard

**Customer Number****Purchase Order**

**Name on Card** Christian A Webb

All prices are in US dollars.

Index	Quantity	Part Number	Manufacturer Part Number	Description	Customer Reference	Backorder Quantity	Unit Price	Extended Price
1	25	ADM4073FWRJZ-REEL7CT-ND	ADM4073FWRJZ-REEL7	IC AMP CS 1.8MHZ SOT23-6		0	2.17240	\$54.31
2	5	LT3690EUF#PBF-ND	LT3690EUF#PBF	IC BUCK SYNC ADJ 4A 26QFN		0	10.53000	\$52.65
<b>Subtotal</b>								<b>\$106.96</b>
<b>Shipping</b>								<b>\$30.00</b>
<b>Total</b>								<b>\$136.96</b>

Fields marked as unknown cannot be determined at this time.

Applicable taxes will be added to your order at submit time unless you have a tax exempt certificate on file with us.

All duties and taxes are the responsibility of the customer.

These commodities, technology or software will be exported from the United States in accordance with the Export Administration regulation. Diversion contrary to U.S. law prohibited.

Note: If your package is of excessive weight and size, someone will contact you prior to shipping and notify you of shipping costs. Shipping charges will be prepaid and added to your order.

**Order Notes:**

#COMMIT LANGUAGE: ENGLISH

**What does your company do?**

Research & Development

**For what type of application are these parts intended?**

Education - Class/Lab Work, Student Project/Personal

**Please describe the specific application for which these parts will be used.**

Student research into battery charging from solar panels for student project

**What are the countries of ultimate destination?**

AUSTRALIA

**Who is the end user of these parts?**

Me