



Web ID: 36981077    Access ID: 64691    Salesorder Number: 30761714    Submitted: 8/9/2011 9:45:53 PM

**Shipping Address**

ISAAC GUTEKUNST  
MA INST OF TECH/ELECT ENGR &  
COMP SCI  
3 AMES ST BOX 148  
CAMBRIDGE, MA 02142  
USA  
Email IGUTEK@MIT.EDU  
Telephone 4154486586

**Billing Address**

Robert Johnson  
MIT EECS  
4708 Kingsessing ave  
Philadelphia, PA 19143  
USA  
Telephone 2679781049

**Shipping Method** UPS 2nd Day Air

**Customer Number** 5837781

**Name on Card** Robert M Johnson

**Payment Method** Visa

**Purchase Order**

All prices are in US dollars.

Index	Quantity	Part Number	Manufacturer Part Number	Description	Customer Reference	Backorder Quantity	Unit Price	Extended Price
1	3	399-5714-1-ND	C1206C104K3HACTU	CAP CER .1UF 25V X8R 1206	C1 C2 C4	0	0.39000	\$1.17
2	1	P5134-ND	ECA-1CM100	CAP ALUM 10UF 16V 20% RADIAL	C3	0	0.17000	\$0.17
3	1	MAX3465CSD+-ND	MAX3465CSD+	IC TXRX RS485/422 14-SOIC	IC1	0	3.47000	\$3.47
4	2	P1.0KECT-ND	ERJ-8GEYJ102V	RES 1.0K OHM 1/4W 5% 1206 SMD	R1 R2	0	0.06000	\$0.12
5	1	P10KECT-ND	ERJ-8GEYJ103V	RES 10K OHM 1/4W 5% 1206 SMD	R3 R4	0	0.06000	\$0.06
6	1	160-1169-1-ND	LTST-C150GKT	LED GREEN CLEAR 1206 SMD	RXLED	0	0.43000	\$0.43
7	1	516-1439-1-ND	HSMH-C150	LED 660NM RED DIFF 1206 SMD	TXLED	0	0.48000	\$0.48
<b>Subtotal</b>								<b>\$5.90</b>
<b>Shipping</b>								<b>Estimate</b>
<b>Sales Tax</b>								<b>\$0.37</b>
<b>Total</b>								<b>unknown</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:**

N/A