



# QUOTATION

**SUPPLY TO:**

Mr. Charles Neumeyer  
Project Engineering Manager  
Princeton University  
Plasma Physics Laboratory  
PO Box 451  
Princeton, NJ 08543  
USA

**Project description** BUS Kit for temperature measurement (OPTION B)

**Date:** 7-21-2003

**Customer number:** C13177

**Quotation number** Q2241

**Phone:** 609-243-2159

**Fax:**

ITEM	QUANTITY	PART	DESCRIPTION	UNIT COST	TOTAL
1	1	BUS-CHA	19 inches rackmount chassis for BUS System channel modules, up to 8 channels; Upgradable on number of channels.	3 300.00 \$US	3 300.00 \$US
2	8	BUS-MOD	BUS System channel module; 1 000 Hz sampling rate; simultaneous reading; +/- 10 Volts BNC outputs	2 750.00 \$US	22 000.00 \$US
3	8	FOT-L	Standard fiber-optic temperature probe, temperature range of -40 to 250°C, Teflon sheathed, accuracy of +/- 1°C. 2 meters teflon cable.	255.00 \$US	2 040.00 \$US
4	8	CFO-PO3-010	10 m. fiber optic extension cable, ST connectors, 3mm polyurethane & kevlar, includes ST-ST mating (Max temperature 85°C)	90.00 \$US	720.00 \$US
5	1	BUS-CAS	Carrying case for BUS System, ATA-300 compliant	270.00 \$US	270.00 \$US
6		PC-K	Power cord North America; <b>INCLUDED with signal cond.</b>	5.00 \$US	
7		FTI-M	Fiber optic cleaning kit <b>INCLUDED with signal cond.</b>	65.00 \$US	
8		FSP-024	Shielded RS232/Serial cable, 9 wires straight thru. 6FT, must be used to mate FISO signal conditioner to PC; <b>INCLUDED with signal cond.</b>	12.00 \$US	
<b>OPTIONS FOR YOUR SYSTEM</b>					
9		FSP-051	Signal conditioner Extended warranty, one extra year for a total of 2 years	1 392.00 \$US	
10		FSP-020	On-site technical support / training on FISO's fiber-optic signal conditioners and sensors; cost per hour	120.00 \$US	
<b>TOTAL \$US:</b>					<b>28 330.00 \$US</b>

**CONDITIONS:**

- Ex Works-Factory (Incoterms 2000)
- Term of payments: VISA/MasterCard or Net 30 days (penalty 1,5 % per month, 18 % per year)
- Quotation valid for 30 days. Sale subject to approval by credit department
- All taxes and duties are extra
- DELIVERY: 2 to 3 weeks after receipt of purchase order (or before) and complete production informations

**QUOTATION BY:** Luc Langlois