

ISO 9001

RF-403-005 Rev. A Tel: (408) 986-9838 Fax: (408) 986-0188

Date: 04/01/10

Quotation # Q2010-0401HC151

To: Jock Bovington Graduate Student Researcher Electrical Engineering Department UC Santa Barbara Santa Barbara, CA 93106-9560

Dear Jock Bovington,

Thank you very much for your interest in AC Photonics.

We are pleased to quote as follows:

Item	Part #	Description	Qty.	Unit Price	Lead Time
1	PSFA1FA2101	Single Mdoe Patch Cord, FC/APC connector to FC/APC connector, Simplex (1 Core), 900um tight buffer, HI1060, 1m on Fiber Length	10	\$28.00	~2 WKS
2	PSFC1FC2101	Single Mdoe Patch Cord, FC/PC connector to FC/PC connector, Simplex (1 Core), 900um tight buffer, HI1060, 1m on Fiber Length	10	\$28.00	~2 WKS
3	SP1030500202B2100	Singke Mode Standard Coupelr, Grade P, 1030nm, 50/50, 2x2, Package B, 1m of 900um Jacket, HI1060, No Connector	5	\$63.00	~2 WKS
4	SP1030020202B2100	Singke Mode Standard Coupelr, Grade P, 1030nm, 02/98, 2x2, Package B, 1m of 900um Jacket, HI1060, No Connector	5	\$63.00	~2 WKS
5	IS1030P23300	Polarization Insensitive Optical Isolator, 1030nm, Grade P, 1m of 900um Jacket, HI1060, No Connector	3	\$1658.00	3~4 WKS
6	PIOC31030P23300	Polarization Insensitive Optical Circulator, 3 Ports, 1030nm, Grade P, 1m of 900um Jacket, HI1060, No Connector	3	\$1958.00	3~4 WKS

FOB: Shipping Point

Terms: Net 30 Valid: 30 days

Please do not hesitate to contact me if you have any additional questions, comments or interests.

Thank you again for your interest in AC Photonics.

Best regards,

Henry Chang AC Photonics, Inc. 2302 Walsh Ave.

This document contains information from AC Photonics, Inc. which is confidential and/or privileged and intended solely for the use of the recipient(s) named above. Any unauthorized use, or disclosure of this information without written permission from AC Photonics, Inc. is strictly prohibited.



ISO 9001

RF-403-005 Rev. A Tel: (408) 986-9838 Fax: (408) 986-0188

Santa Clara, CA 95051 Tel: 408 986 9838 x 112 Fax: 408 986 0188

Email: henryc@acphotonics.com Website: www.acphotonics.com