

QUOTATION



ISP OPTICS CORPORATION
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Irvington, NY 10533
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DATE: 11/13/2013
 ISP RFQ REF: QT-43738
 SALES REP: ANDREW HOUSMAN
 TERMS: NET 30 DAYS
 QUOTE VALIDITY: 30 Days

TO

GEORGIA STATE UNIVERSITY
 ATTN: LARRY WEBSTER; RM: 346
 2629 FOOTHILL BLVD. # 346
 LA CRESCENTA, CA 91214

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Theo,Brummelaar
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Ln	QTY	UM	CUSTOMER P/N OR DWG #	DESCRIPTION	UNIT PRICE USD	EXTENDED PRICE
1	6			CaF2 Dichroic Mirror 1" diameter, <5 mm thk (The thickness must be matched to 0.2mm or better) Flatness: Lambda/8 at 632 nm Side 1 - %R: 50% from 0.45-0.5 um %T: >96% from 0.55 - 2.45 um Side 2 - AR for 0.5-2.45 ideally (0.6-2.45 acceptable)	\$777.00	\$4,662.00
2	1			TEST RUN	\$2,060.00	\$2,060.00
3	1			OPTION>> Durability test & CofC Durability test & CofC (Adhesion, Moderate abrasion, Humidity per MIL-C-48497A)	\$300.00	\$300.00
4	1			CFM Coating Lot for CaF2 Dichroic Mirror	\$2,849.00	\$2,849.00

EXCEPTION: Flatness wave/6 (wave/8 as best effort)

NOTES: Dia Tol +0/-0.1mm; Th 4.5 +/-0.1mm; S/D 60/40; Parallelism 3 min
 ISP to provide %T curve @ 0 deg thru 1mm window which represents transmission specs and %R curve on ISP WS @ 6deg AOI
 Theoretical curve attached.
 CA: 1mm uncoated from edges.
 AOI: 0 degree
 Side1: Ravg=50%+/-5% 0.45-0.5µm + Ravg<4% 0.55-2.45µm
 Side2: Ravg<2% 0.55-2.45µm

DELIVERY: 9 wks ARO

Delivery to be confirmed at time of order

Shipping, handling and insurance charges are prepaid and added to Buyers invoice unless otherwise specified on order
ISP OPTICS CORPORATION TERMS AND CONDITIONS APPLY