

# QUOTATION



**ISP OPTICS CORPORATION**  
**50 South Buckhout St.**  
**Irvington, NY 10533**  
**TEL: (914) 591-3070**  
**FAX: (914) 591-3715**

DATE: 11/13/2013  
 ISP RFQ REF: QT-43738 Rev 1  
 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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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	\$650.00	\$3,900.00
2	1			TEST RUN	\$1,375.00	\$1,375.00
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 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)	\$2,849.00	\$2,849.00
5	1			CFM Coating Lot for CaF2 Dichroic Mirror Side 1 - %R: 50% from 0.45-0.5 um %T: >96% from 0.55 - 2.45 um  S2-UNCOATED	\$2,035.00	\$2,035.00

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

**NOTES: Dia Tol +0/-0.1mm; Th 5.5 +/-0.1mm; S/D 60/40; Parallelism 3 min**  
 ISP to provide %T curve @ 0 deg thru 1mmt 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

**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**