



Coastline Optics, Inc.
906 Via Alondra
Camarillo, CA 93012

Phone (805) 384-0609
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Quotation

Date	Quote #
3/27/2014	Q14-2520

www.coastlineoptics.com
info@coastlineoptics.com

Institute for Quantum Optics
Leibniz University Hannover

Quote valid for 60 days from above date

Item	Description	Terms		Rep	FOB
		Net 30		JT	Camarillo, CA
Item	Description	Qty	Unit	Cost (USD)	Total (USD)
1	25.4 mm Ø, Plano/Plano Fused Silica Substrates Specifications: Dimensions: 25.4 mm + 0.0 / -0.1 mm Ø x 6.35 mm +/- 0.2mm thick Configuration: Plano/Plano Side 1, central 5 mm Ø area: - Surface Quality: < 10-5 - Scratch -Dig - per Mil - PRF-13830B. - Surface Roughness: < 1 Angstrom. RMS as measured on our Zygo 5500 optical profiler. - Surface Figure: < 0.10 wave P-V @ 633 nm. Side 1, annular area between 18.5 mm Ø and 25.4 mm Ø: - Surface Quality: < 20-10 scratch dig, suitable for optical contact. - Surface Figure: < 0.25 wave P-V @ 633 nm Side 2, central 80% area: - Surface quality: 20-10 scratch-dig - Surface figure: < 0.10 wave P-V @ 633 nm Bevels: 0.020"- 0.040" x 45 degree face width nominal Wedge: 10 arc minutes	4	each	200.00	800.00
2	25.4 mm Ø, 1 Meter Concave ROC/Plano Fused Silica Substrates Specifications: Same as Item 1 except: Configuration: Concave/Plano Side 1: - 100 cm +/- 1 cm concave ROC Material for Items 1 and 2: Corning 7980 0A Fused Silica. Delivery for Items 1 and 2: 4-6 weeks after receipt of order.	4	each	425.00	1,700.00

Please Note: Quoted delivery schedule is based on current workload at time of quotation and is subject to change.
Actual delivery schedule will be based upon workload at time of order.

We appreciate the opportunity to offer you the above quotation. Thank You!



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3	IBS AR coating Specifications: - IBS AR coat Side 2 of the above Item 1 and 2 substrates for R< 0.10% @ 1550 nm Delivery: 2-3 weeks after completion of the Item 1 and 2 substrates.	1	run	2,000.00	2,000.00
4	ULE Compensation Rings Specifications: Dimensions: 25.4 mm + 0.0 / -0.1 mm Ø x 7.0 +/- 0.2 mm ID x 6.30 mm +/- 0.2mm thick Configuration: Plano/Plano Polish both sides flat to 0.25 waves P-V @ 633 nm, suitable for optical contacting. Material: Premium Grade ULE Delivery: 6-8 weeks after receipt of order. Notes: - Coastline Optics will require an End Use Statement and a determination of the exportability of this product before accepting a purchase order. - Additional charges may apply such as but not limited to export duties and fees, shipping, etc.	12	each	265.00	3,180.00
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