

## Pack List

Number: 10214

Date: 30-Nov-11

### To

Syracuse University  
Disbursements Processing / Skytop Office Bldg  
640 Skytop Rd Room 108  
Syracuse, 13244-5040  
United States of America

### Ship To

Bonnie Townsend  
Syracuse University  
Materials Distribution / Hawkins Bldg  
1600 Jamesville Ave  
Syracuse, NY 13244  
United States of America

Ph: 315-443-2281

Fax: 315-443-4932

Ph: 315-443-2289

Fax: 315-443-4932

Terms		Ship Via	
Net 30		FedEx Std ATF	
Quantity	Description		
	PLEASE REFERENCE THIS PACKLIST NUMBER ON ALL CORRESPONDENCE REGARDING THIS SHIPMENT		
1 Lot	Part: COATING RUN-IBS IBS Coating HR + AR @ 1064nm Low loss, IBS coating batch on fused silica substrates with the following notes:  Coating on S1 (curved surface): Target finesse of 10,000 +/- 1,500 @ 1064nm 0°  Coating on S2 (plane surface): R < 0.1% @ 1064nm @ 0°  Batch to include substrates listed in items 001 through 006.  Delivery: 6 +/- 2 weeks ARO SO: 7445-2 Coating Run#: V4-1771 / V4-1775		Rev:          PO: R-0000182333 Line: 001
10 ea	Part: 1025s-F 1.00"x.250" pl/pl, FS, SP Fused silica substrate, 1" diameter x 0.25" thick, pl/pl, S1 will have super polished finish and 10-5 surface quality, S2 will have 20-10 surface quality SO: 7445-2 +1pc at no charge		Rev: A     PO: R-0000182333 Line: 002
10 ea	Part: 0315S-2.5-F .305"x.157" 2.5cm cc/pl, FS,SP Fused silica substrate, 7.75mm diameter x 4mm thick, cc/pl with 2.5cm ROC, S1 will have super polished finish and 10-5 surface quality, S2 will have 20-10 surface quality SO: 7445-2 +1pc at no charge		Rev:     PO: R-0000182333 Line: 003
10 ea	Part: 0315s-5-F .305"x.157" 5cm cc/pl, FS, SP Fused silica substrate, 7.75mm diameter x 4mm thick, cc/pl with 5cm ROC, S1 will have super polished finish and 10-5 surface quality, S2 will have 20-10 surface quality SO: 7445-2		Rev: A     PO: R-0000182333 Line: 004
10	Part: 0516s-5-F		Rev: A

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12/1/11



ADVANCED THIN FILMS  
5733 CENTRAL AVENUE  
BOULDER, CO 80301  
USA

Ph: 303-815-1545  
Fax: 303-443-0513

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Terms		Ship Via	
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Quantity	Description		
ea	.500"x.165" 5cm cc/pl, FS, SP Fused silica substrate, 0.5" diameter x 0.165" thick, cc/pl with 5cm ROC, S1 will have super polished finish and 10-5 surface quality, S2 will have 20-10 surface quality SO: 7445-2 PO: R-0000182333 Line: 005 +2pcs at no charge		
10 ea.	Part: 0516S-7.5-F Rev: A .500" x .165" 7.5cm cc/pl FS Fused silica substrate, 0.5" diameter x 0.165" thick, cc/pl with 7.5cm ROC, S1 will have super polished finish and 10-5 surface quality, S2 will have 20-10 surface quality SO: 7445-2 PO: R-0000182333 Line: 006 +2pcs at no charge		
8 ea	Part: 1025-50-FW Rev: 1025-50-FW SO: 7445-2 PO: R-0000182333 Line: 007		
WE APPRECIATE YOUR BUSINESS			

THU - 01 DEC A1  
STANDARD OVERNIGHT

TRK# 7977 8936 1326  
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XH LKPA

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