Expeditors®
You'd be surprised how far we'll go for you.

REMIT TO

Expeditors Int'l of WA Inc.
P.O. Box 1107
Lynnfield, MA 01940 USA
(978) 531-0001

CLIENT NO: G0213104

Gentex Optics
PO Box 961389
El Paso, TX 79996

INVOICE DATE	04/30/26
INVOICE NUMBER	E122956077
YOUR REFERENCE	SEE BELOW

DESTINATION: BKK

ORIGIN: BOS

PCS: 6PCS WEIGHT: 2080.5K CHG WGT: 2080.5K

AIR FREIGHT	3,848.93 USD
DESTINATION DOCUMENT	45.89
DESTINATION CHARGE	381.93
FSC	1,185.89
HANDLING	75.00
PICK UP	957.03
SUB TOTAL:	6,494.67
INVOICE TOTAL:	6,494.67 USD

SERVICE LEVEL: Door to Door Service / Standard Service

YOUR REFERENCES: 71127002, 64066464, 343222

Is your cargo insured? You may not be completely protected with legal liability. Contact your sales coordinator for more information.

ELECTRONIC IMAGE
SUBJECT TO TERMS AND CONDITIONS

An original version of this image, which can always be generated upon request, sets forth terms and conditions of service on the reverse side of this page. These terms and conditions are also available at www.expeditors.com/forms-downloads. All services provided are subject to these terms and conditions.

TERMS: NET CASH

Unless credit has been granted pursuant to the terms and conditions of service or other written agreement with Expeditors, you must pay cash on receipt of goods or completion of service.

EFT OPTIONS:

Bank Name: Wells Fargo Bank, N.A., Seattle, WA 98104

ACH Credit Account No.:	4173975863	Wire Account No.:	4761071752
Routing No.:	121000248	Routing No.:	121000248
Preferred Remittance Format:	CTX	SWIFT:	WFBIUS6S

BOS 4120813473 4120813473

Air Waybill

Not Negotiable

Issued by

Expeditors (SEA-1) Distribution
Kent WA 98032
UNITED STATES

Copies 1,2 and 3 of this Air Waybill are originals and have the same validity.

It is agreed that the goods described herein are accepted in apparent good order and condition(except as noted) for carriage SUBJECT TO THE CONDITIONS OF CONTRACT ON THE REVERSE HEREOF. ALL GOODS MAY BE CARRIED BY ANY OTHER MEANS INCLUDING ROAD OR ANY OTHER CARRIER UNLESS SPECIFIC CONTRARY INSTRUCTIONS ARE GIVEN HEREON BY THE SHIPPER, AND SHIPPER AGREES THAT THE SHIPMENT MAY BE CARRIED VIA INTERMEDIATE STOPPING PLACES WHICH THE CARRIER DEEMS APPROPRIATE. THE SHIPPER'S ATTENTION IS DRAWN TO THE NOTICE CONCERNING CARRIER'S LIMITATION OF LIABILITY. Shipper may increase such limitation of liability by declaring a higher value for carriage and paying a supplemental charge if required.

Shipper's Name and Address

Gentex Optics
183 W Main Street
Dudley MA 01571
U.S.A.

Shipper's Account Number

Consignee's Name and Address

TRANSITIONS OPTICAL (THAILAND) LTD.
700/158 MOO 1 AMATA CITY CHONBURI
INDUSTRIAL ESTATE, TAMBOL BANKAO
AMPHUR PANTHONG CHONBURI 20160
THAILAND

Consignee's Account Number

Issuing Carrier's Agent Name and City

Expeditors - BOS
Peabody MA
UNITED STATES

Agent's IATA Code: 01-1-1853/0066

Account No.

Accounting Information

Airport of Departure (Addr. of First Carrier) and Requested Routing: BOSTON, MA

Reference Number

Optional Shipping Information

To	By First Carrier	Routing and Destination to	by	to	by	Currency	CHGS Code	WT/VAL PPD	WT/VAL COLL	Other PPD	Other COLL	Declared Value for Carriage	Declared Value for Customs
NRT	JL	BKK	JL			USD		P		P		N.V.D.	N.V.D.

Airport of Destination: BANGKOK

Requested Flight/Date: JL007/03 JL707/05

Amount of Insurance: NIL

INSURANCE - If carrier offers insurance, and such insurance is requested in accordance with the conditions thereof, indicate amount to be insured in figures in box marked "Amount of Insurance"

Handling Information: SHPR REF: 343222,71127002 CNEE REF: 64066464 EI REF: BK07831567.

Diversion contrary to U.S. law prohibited.

SCI

No. of Pieces RCP	Gross Weight	kg lb	Rate Class / Commodity Item No.	Chargeable Weight	Rate / Charge	Total	Nature and Quantity of Goods (Incl. Dimensions or Volume)
6	2080.5K		D/D STD	2080.5	1.85	3848.93	OPTICAL LENSES AES X20260430060721
DIMS (INS):			1PLT@48X41X49(1CTNS);1PLT@47X40X49(1CTNS) 1PLT@48X40X49(1CTNS);1PLT@50X41X49(1CTNS) 1PLT@47X40X49(1CTNS);1PLT@47X42X49(1CTNS)				
6	2080.5					3848.93	Page 1 of 1

Prepaid: Weight Charge: 5034.82

Collect

Valuation Charge

Tax

Total Other Charges Due Agent: 1459.85

Total Other Charges Due Carrier

Other Charges

FSC	1185.89	TRANS	427.82
FWD/DOC	75.00	PICK UP	957.03

Shipper certifies that the particulars on the face hereof are correct and that insofar as any part of the consignment contains dangerous goods, such part is properly described by name and is in proper condition for carriage by air according to the applicable Dangerous Goods Regulations. **SHIPPER HEREBY CONSENTS TO SEARCH OR INSPECTION OF THE CARGO PURSUANT TO ANY APPLICABLE LAW OR REGULATION, INCLUDING 49 C.F.R. § 1548.9(b).**

SHIPPER HEREBY CONSENTS TO SEARCH OR
INSPECTION OF THE CARGO PURSUANT TO ANY
APPLICABLE LAW OR REGULATION, INCLUDING
49 C.F.R. ¦ 1548.9(b)
SEBASTIAN ARANGO, AGENT

Signature of Shipper or his Agent

Total Prepaid: 6494.67

Total Collect

Currency Conversion Rates

CC Charges In Dest. Currency

SEBASTIAN ARANGO, AGENT
30 April 2026 BOSTON, MASSACHUSETTS

Executed on (date) at (place) Signature of Issuing Carrier or its Agent

For Carriers Use only at Destination

Charges at Destination

Total Collect Charges

HAWB 4120813473

ELECTRONIC IMAGE
SUBJECT TO TERMS AND CONDITIONS

Electronic Export Information filed via ACE

1a. U.S. PRINCIPAL PARTY IN INTEREST (USPPI) (Complete name and address)

Gentex Optics

183 W Main Street
Dudley MA 01571

ZIP CODE

2. DATE OF EXPORTATION: 05/03/26

3. TRANSPORTATION REFERENCE NO.: 4120813473/131-75999195

b. USPPI'S EIN (IRS) OR ID NO.: 31133985400

c. PARTIES TO TRANSACTION: [X] Related [ ] Non-related

X20260430060721

4a. ULTIMATE CONSIGNEE *(Complete name and address)*

TRANSITIONS OPTICAL (THAILAND) LTD.
700/158 MOO 1 AMATA CITY CHONBURI
AMPHUR PANTHONG CHONBURI 20160

Type: D

b. INTERMEDIATE CONSIGNEE *(Complete name and address)*

5a. AUTHORIZED AGENT *(Complete name and address)*

Expeditors - BOS
795 Jubilee Drive
Peabody MA 01960 UNITED STATES

5b. AUTHORIZED AGENT'S EIN (IRS) NO.: 911069248

6. POINT (STATE) OF ORIGIN OR FTZ NO.: MA

7. COUNTRY OF ULTIMATE DESTINATION: THAILAND

8. LOADING PIER *(Vessel only)*:

9. METHOD OF TRANSPORTATION *(Specify)*: Air

14. CARRIER IDENTIFICATION CODE: JL

15. SHIPMENT REFERENCE NO.: SRN: 4120813473

10. EXPORTING CARRIER: JAPAN AIRLINES IN LOGAN AIRPORT, MA

11. PORT OF EXPORT:

16. ENTRY NUMBER:

17. HAZARDOUS MATERIALS: [ ] Yes [X] No

12. PORT OF UNLOADING *(Vessel and air only)*:

13. CONTAINERIZED *(Vessel only)*: [ ] Yes [X] No

18. IN BOND CODE: 70

19. ROUTED EXPORT TRANSACTION: [ ] Yes [X] No

20. SCHEDULE B DESCRIPTION OF COMMODITIES *(Use columns 22-24)*

D/F or M (21)	SCHEDULE B NUMBER (22)	QUANTITY SCHEDULE B UNIT(S) (23)	SHIPPING WEIGHT (Kilograms) (24)	VIN/PRODUCT NUMBER/ VEHICLE TITLE NUMBER (25)	VALUE (U.S. dollars, omit cents) (Selling price or cost if not sold) (25)
D	SPECTACLE LENSES OF OTHER MATERIALS, 9001500000	10768 PRS	2081		53,569
	6 PLT				
	LICENSE NUMBER/LICENSE EXCEPTION: NLR ECCN: EAR99				

This document is a representation of data submitted electronically to Automated Export System ("AES") by Expeditors International of Washington, Inc. ("Expeditors") pursuant to instructions and information furnished to Expeditors by the USPPI and other parties involved in the transaction as stipulated in FTR 30.3. This data has been filed with AES subject to Expeditors' Terms and Conditions of Service. Expeditors assumes that all information in this document has been reviewed by the receiving party and is correct unless the receiving party of this document notifies Expeditors within 48 hours of receipt that any information is incorrect.

INVOICE

PEOA2I

ESSILOR

Essilor of America
P.O. Box 815489
Dallas, TX 75381-5489
Customer Service: 1-800-THE-EYES

PAGE NO.1

REMIT TO:
Essilor of America
P.O. BOX 815489
DALLAS TX 75381-5489

CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066464	71127020	NET 60	343222	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		935.5	PR	935.5	5.36	0.00	5,014.28
0I84-SFSV POLY TR SUBSTRATE PDQ		846.5	PR	846.5	4.40	0.00	3,724.60
		1782.0	PR	1782.0			

COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,738.88
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	641.52
AMOUNT DUE (USD)	9,380.40

THIS TRANSACTION IS SUBJECT TO THE TERMS AND CONDITIONS OF ESSILOR OF AMERICA.
REQUESTS FOR PROOF OF DELIVERY MUST BE SUBMITTED WITHIN 30 DAYS OF INVOICE DATE
THESE COMMODITIES WERE EXPORTED FROM U.S. IN ACCORDANCE WITH EXPORT ADMINISTRATION REGULATIONS.DIVERSION CONTRARY TO U.S. LAW IS PROHIBITED.
NO RETURNS ACCEPTED WITHOUT PRIOR AUTHORIZATION.

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DALLAS TX 75381-5489

CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066465	71127022	NET 60	343224	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		847.0	PR	847.0	5.36	0.00	4,539.92
0I84-SFSV POLY TR SUBSTRATE PDQ		950.5	PR	950.5	4.40	0.00	4,182.20
		1797.5	PR	1797.5			

COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,722.12
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	647.10
AMOUNT DUE (USD)	9,369.22

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CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066466	71127024	NET 60	343225	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		22.5	PR	22.5	5.36	0.00	120.60
0I84-SFSV POLY TR SUBSTRATE PDQ		1777.5	PR	1777.5	4.40	0.00	7,821.00
		1800.0	PR	1800.0			

COMMENTS

CURRENCY IN USD

SALES AMOUNT	7,941.60
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	648.00
AMOUNT DUE (USD)	8,589.60

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CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066467	71127026	NET 60	343223	4/28/26

SOLD TO
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700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
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SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		315.0	PR	315.0	5.36	0.00	1,688.40
0I84-SFSV POLY TR SUBSTRATE PDQ		1485.0	PR	1485.0	4.40	0.00	6,534.00
		1800.0	PR	1800.0			

COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,222.40
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	648.00
AMOUNT DUE (USD)	8,870.40

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DALLAS TX 75381-5489

CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066468	71127028	NET 60	343246	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		244.5	PR	244.5	5.36	0.00	1,310.52
0I84-SFSV POLY TR SUBSTRATE PDQ		1545.0	PR	1545.0	4.40	0.00	6,798.00
		1789.5	PR	1789.5			

COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,108.52
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	644.22
AMOUNT DUE (USD)	8,752.74

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CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066469	71127030	NET 60	343247	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		45.0	PR	45.0	5.36	0.00	241.20
0I84-SFSV POLY TR SUBSTRATE PDQ		1754.0	PR	1754.0	4.40	0.00	7,717.60
		1799.0	PR	1799.0			

COMMENTS

CURRENCY IN USD

SALES AMOUNT	7,958.80
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	647.64
AMOUNT DUE (USD)	8,606.44

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CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066464	71127020	NET 60	343222	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		935.5	PR	935.5	5.36	0.00	5,014.28
0I84-SFSV POLY TR SUBSTRATE PDQ		846.5	PR	846.5	4.40	0.00	3,724.60
		1782.0	PR	1782.0			

COPY

COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,738.88
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	641.52
AMOUNT DUE (USD)	9,380.40

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Essilor of America
P.O. Box 815489
Dallas, TX 75381-5489
Customer Service: 1-800-THE-EYES

PAGE NO.1

REMIT TO:
Essilor of America
P.O. BOX 815489
DALLAS TX 75381-5489

CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066465	71127022	NET 60	343224	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		847.0	PR	847.0	5.36	0.00	4,539.92
0I84-SFSV POLY TR SUBSTRATE PDQ		950.5	PR	950.5	4.40	0.00	4,182.20
		1797.5	PR	1797.5			

COPY

COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,722.12
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	647.10
AMOUNT DUE (USD)	9,369.22

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P.O. Box 815489
Dallas, TX 75381-5489
Customer Service: 1-800-THE-EYES

PAGE NO.1

REMIT TO:
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DALLAS TX 75381-5489

CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066466	71127024	NET 60	343225	4/28/26

SOLD TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

SHIP TO
TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		22.5	PR	22.5	5.36	0.00	120.60
0I84-SFSV POLY TR SUBSTRATE PDQ		1777.5	PR	1777.5	4.40	0.00	7,821.00
		1800.0	PR	1800.0			

COPY

COMMENTS

CURRENCY IN USD

SALES AMOUNT	7,941.60
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	648.00
AMOUNT DUE (USD)	8,589.60

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CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066467	71127026	NET 60	343223	4/28/26

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700/158 MOO 1,AMATA CITY CHONBURI INDUST
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TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		315.0	PR	315.0	5.36	0.00	1,688.40
0I84-SFSV POLY TR SUBSTRATE PDQ		1485.0	PR	1485.0	4.40	0.00	6,534.00
		1800.0	PR	1800.0			

COPY

COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,222.40
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	648.00
AMOUNT DUE (USD)	8,870.40

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CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066468	71127028	NET 60	343246	4/28/26

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700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
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TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		244.5	PR	244.5	5.36	0.00	1,310.52
0I84-SFSV POLY TR SUBSTRATE PDQ		1545.0	PR	1545.0	4.40	0.00	6,798.00
		1789.5	PR	1789.5			

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COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,108.52
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	644.22
AMOUNT DUE (USD)	8,752.74

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CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066469	71127030	NET 60	343247	4/28/26

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TRANSITIONS OPTICAL (THAILAND) LIMITED
700/158 MOO 1,AMATA CITY CHONBURI INDUST
TAMBOL BANKAO, AMPHUR PANTHONG
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THAILAND

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700/158 MOO 1, AMATA CITY CHONBURI INDUS
TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
4/28/26	4/28/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY ORDERED	UOM	SHIPPED	UNIT PRICE	CREDIT	NET AMOUNT (USD)
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		45.0	PR	45.0	5.36	0.00	241.20
0I84-SFSV POLY TR SUBSTRATE PDQ		1754.0	PR	1754.0	4.40	0.00	7,717.60
		1799.0	PR	1799.0			

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COMMENTS

CURRENCY IN USD

SALES AMOUNT	7,958.80
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	647.64
AMOUNT DUE (USD)	8,606.44

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PALLETIZATION REPORT

746 (4)

Pallet : CC89260M3Z

Shipment #: 64066467

Destination : TOTL

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078521	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078522	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078523	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078524	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078525	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078526	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078527	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078528	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078512	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078513	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078514	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078515	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078516	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078517	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078519	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078520	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078499	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078586	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078587	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078588	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078589	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078590	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078591	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078592	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078458	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078498	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078529	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078571	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078572	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078573	0214706582	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078574	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078575	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078576	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078577	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078578	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078579	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078580	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078581	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078582	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078583	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078584	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078585	0214706582	15
Total				**Nb Case : 42**		**630**
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1078393	0200122067	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1078441	0200122067	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1078509	0200122067	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078394	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078442	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078443	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078444	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078445	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078446	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078447	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078448	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078449	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078450	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078451	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078452	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078453	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078454	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078455	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078456	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078457	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078459	0196434682	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078460	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078461	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078462	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078463	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078464	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078465	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078466	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078467	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078540	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078541	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078542	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078543	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078544	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078545	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078546	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078547	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078548	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078549	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078550	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078551	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078552	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078553	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078554	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078555	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078556	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078557	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078558	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078559	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078560	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078561	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078562	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078563	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078564	0196434682	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078565	0196434682	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078566	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078567	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078568	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078569	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078570	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078339	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078340	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078341	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078342	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078343	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078344	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078345	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078346	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078347	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078348	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078349	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078350	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078351	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078352	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078353	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078354	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078355	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078357	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078358	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078359	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078360	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078361	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078362	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078363	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078365	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078366	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078367	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078368	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078369	0200122034	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078370	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078371	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078372	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078373	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078374	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078375	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078376	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078377	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078378	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078379	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078380	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078381	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078382	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078383	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078384	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078385	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078386	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078387	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078388	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078389	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078390	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078391	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078392	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078395	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078396	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078397	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078398	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078399	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078400	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078401	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078402	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078403	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078404	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078405	0200122034	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078406	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078407	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078408	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078409	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078410	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078411	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078412	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078413	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078414	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078415	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078416	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078417	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078418	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078419	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078420	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078421	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078422	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078423	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078424	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078425	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078426	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078468	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078469	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078470	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078471	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078472	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078473	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078474	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078475	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078476	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078477	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078478	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078479	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078480	0200122034	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078481	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078482	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078483	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078484	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078485	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078486	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078487	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078488	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078489	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078490	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078491	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078492	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078493	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078494	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078495	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078496	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078497	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078427	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078428	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078429	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078430	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078432	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078433	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078434	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078435	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078436	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078437	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078438	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078439	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078440	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078500	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078501	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078502	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078503	0200122026	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078504	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078505	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078506	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078507	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078508	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078510	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078511	0200122026	15
Total				**Nb Case : 198**		**2970**

	Total			**Nb Case : 240**		**3600**

PALLETIZATION REPORT

751 (5)

Pallet : CC89260M41

Shipment #: 64066468

Destination : TOTL

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078751	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078752	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078822	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078823	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1078830	0214706558	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078753	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078754	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078755	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078825	0214706608	9
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078826	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1078831	0214706608	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1078829	0214706541	4
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1078832	0214706590	11
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078593	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078594	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078595	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078596	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078597	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078598	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078599	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078600	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078601	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078602	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078603	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078668	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078669	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078820	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1078821	0214706533	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078664	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078665	0214706582	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078666	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078667	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078824	0214706582	15
0AH4	C117	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1078827	0214706582	15
Total				**Nb Case : 34**		**489**
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078655	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078656	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078657	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078658	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078659	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078660	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078661	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078670	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078685	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078686	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078687	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078688	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078689	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078690	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078691	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078692	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078693	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078694	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078695	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078696	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078697	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078698	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078699	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078700	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078701	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078702	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078703	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078704	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078705	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078706	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078707	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078708	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078709	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078710	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078711	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078712	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078713	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078714	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078715	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078716	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078717	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078718	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078719	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078720	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078721	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078722	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078723	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078724	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078725	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078726	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078727	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078728	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078729	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078730	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078731	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078732	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078733	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078734	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078735	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078736	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078737	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078738	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078739	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078740	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078741	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078742	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078743	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078744	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078745	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078746	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078747	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078748	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078749	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078750	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078757	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078758	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078759	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078760	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078761	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078762	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078763	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078764	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078765	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078766	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078767	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078768	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078769	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078770	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078771	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078772	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078773	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078774	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078775	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078776	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078777	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078778	0200122042	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078779	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078780	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078781	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078782	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078783	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078784	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078785	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078786	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078787	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078788	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078789	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078790	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078791	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078792	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078793	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078794	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078795	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078796	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078797	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078798	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078799	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078800	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078801	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078802	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078803	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078804	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078805	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078806	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078807	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078808	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078809	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078810	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078811	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078812	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078813	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078814	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078815	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078816	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078817	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078833	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078834	0200122042	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078671	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078672	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078673	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078674	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078675	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078676	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078677	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078678	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078679	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078680	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078681	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078682	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1078683	0196434682	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078604	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078605	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078606	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078607	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078608	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078609	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078610	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078611	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078612	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078649	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078650	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078651	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078652	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078653	0200122034	15
0184	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078654	0200122034	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078756	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078818	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1078819	0200122034	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078613	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078614	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078615	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078616	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078617	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078618	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078619	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078620	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078621	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078622	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078623	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078624	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078625	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078626	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078627	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078628	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078629	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078630	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078631	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078632	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078633	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078634	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078635	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078636	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078637	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078638	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078639	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078640	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078641	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078642	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078643	0200122026	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078644	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078645	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078646	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078647	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078648	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078662	0200122026	15
0I84	C117	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 7.00 BASE	89R1078663	0200122026	15
Total				**Nb Case : 206**		**3090**

	Total			**Nb Case : 240**		**3579**

PALLETIZATION REPORT

775 (6)

Pallet : CM89260931 **Shipment #:** 64066469

Destination : TOTL

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C118	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1079076	0214706558	15
0AH4	C118	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1079077	0214706558	15
0AH4	C118	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1079078	0214706558	15
0AH4	C118	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1079079	0214706608	15
0AH4	C118	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1079080	0214706608	15
0AH4	C118	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1079081	0214706608	15
Total				**Nb Case : 6**		**90**
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078842	0200122042	14
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078843	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078844	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078845	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078846	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078847	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078848	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078849	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078850	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078851	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078852	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078853	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078854	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078855	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078856	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078857	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078858	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078859	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078860	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078861	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078862	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078863	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078864	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078865	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078866	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078867	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078868	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078869	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078870	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078871	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078872	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078873	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078874	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078875	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078876	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078877	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078878	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078879	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078880	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078881	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078882	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078883	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078884	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078885	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078886	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078887	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078888	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078889	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078890	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078891	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078892	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078893	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078894	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078895	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078896	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078897	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078898	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078899	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078900	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078901	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078902	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078903	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078904	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078905	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078906	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078907	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078908	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078909	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078910	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078911	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078912	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078913	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078914	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078915	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078916	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078917	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078918	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078919	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078920	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078921	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078922	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078923	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078924	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078925	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078926	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078927	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078928	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078929	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078930	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078931	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078932	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078933	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078934	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078935	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078936	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078937	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078938	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078939	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078940	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078941	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078942	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078943	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078944	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078945	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078946	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078947	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078948	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078949	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078950	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078951	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078952	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078953	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078954	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078955	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078956	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078957	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078958	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078959	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078960	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078961	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078962	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078963	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078964	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078965	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078966	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078967	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078968	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078969	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078970	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078971	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078972	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078973	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078974	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078975	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078976	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078977	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078978	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078979	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078980	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078981	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078982	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078983	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078984	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078985	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078986	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078987	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078988	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078989	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078990	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078991	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078992	0200122042	15
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0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078996	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078997	0200122042	14
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078998	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1078999	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079000	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079001	0200122042	15
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0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079003	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079004	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079005	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079006	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079007	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079008	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079009	0200122042	15
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0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079011	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079012	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079013	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079014	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079015	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079016	0200122042	15
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0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079018	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079019	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079020	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079021	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079022	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079023	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079024	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079025	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079026	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079027	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079028	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079029	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079030	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079031	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079032	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079033	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079034	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079035	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079036	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079037	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079038	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079039	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079040	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079041	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079042	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079043	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079044	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079045	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079046	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079047	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079048	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079049	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079050	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079051	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079052	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079053	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079054	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079055	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079056	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079057	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079058	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079059	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079060	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079061	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079062	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079063	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079064	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079065	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079066	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079067	0200122042	15
0184	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079068	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079069	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079070	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079071	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079072	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079073	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079074	0200122042	15
0I84	C118	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1079075	0200122042	15
Total				Nb Case : 234		3508

	Total			Nb Case : 240		3598

Melissa Barr

From: MCHUGH Bernard <Bernard.Mchugh@essilorusa.com>
Sent: Thursday, April 30, 2026 11:59 AM
To: Melissa Barr; THOMAS Andre; Dylan McDonald
Cc: Naveena PULI; BOND Todd
Subject: Re: : New booking BK07831567 submitted for International Air by EssilorLuxottica / Gentex Optics-4120813473

[EXTERNAL EMAIL] DO NOT CLICK links or attachments unless you recognize the sender and know the content is safe.

Hi Melissa

Approved !

Bernie McHugh
Hazmat/Chemical
Shipping Coordinator
Gentex Optics/Essilor- Luxottica
183 W Main St.
Dudley, MA. 01571
774-495-1861

From: Melissa Barr <melissa.barr@expeditors.com>
Sent: Thursday, April 30, 2026 11:27 AM
To: THOMAS Andre <Andre.THOMAS@essilorusa.com>; Dylan McDonald <Dylan.McDonald@expeditors.com>
Cc: Naveena PULI <Naveena.PULI@essilorusa.com>; BOND Todd <Todd.Bond@EssilorUSA.com>; MCHUGH Bernard <Bernard.Mchugh@essilorusa.com>
Subject: RE: : New booking BK07831567 submitted for International Air by EssilorLuxottica / Gentex Optics-4120813473

WARNING: EXTERNAL EMAIL

Hello all set for pick up today with Bolster tracking is 4120813473.

No storage is not needed can you please approve the $1.85 per CKG

Thank you

Best Regards,

Melissa Barr
Air Export Supervisor

Phone 978-531-0001 x4097
Direct 978-326-1097
Cell 603-556-0400
Email Melissa.Barr@expeditors.com

Expeditors | Boston
795 Jubilee Drive
Peabody, MA 01960
www.expeditors.com

From: THOMAS Andre <Andre.THOMAS@essilorusa.com>
Sent: Wednesday, April 29, 2026 4:13 PM
To: Dylan McDonald <dylan.mcdonald@expeditors.com>; Melissa Barr <melissa.barr@expeditors.com>
Cc: Naveena PULI <Naveena.PULI@essilorusa.com>; BOND Todd <Todd.Bond@EssilorUSA.com>; MCHUGH Bernard <Bernard.Mchugh@essilorusa.com>
Subject: : New booking BK07831567 submitted for International Air by EssilorLuxottica / Gentex Optics

[EXTERNAL EMAIL] DO NOT CLICK links or attachments unless you recognize the sender and know the content is safe.

Good day ,

Here is the BK number for 6 pallets ready to be picked up tomorrow , We have a total of 12 ready to be picked up tomorrow.

Thank you,

Andre Thomas
Shipper/Receiver
Gentex Optics/Essilor Luxottica
183 West Main Street
Dudley MA, 01571
Phone# 1-508-943-3860 Ext: 3165

From: donotreply@expeditors.com <donotreply@expeditors.com>
Sent: Wednesday, April 29, 2026 4:09 PM
To: RTOTL@essilorusa.com <RTOTL@essilorusa.com>; tristianjhed.estella@transitions.com <tristianjhed.estella@transitions.com>; ryanchristopher.ricafranca@transitions.com <ryanchristopher.ricafranca@transitions.com>; SELIG Christopher <christopher.selig@essilorusa.com>; will.macklin@essilorusa.com <will.macklin@essilorusa.com>; BRZOZOWSKI Matthew <matthew.brzozowski@essilorusa.com>; THOMAS Andre <andre.thomas@essilorusa.com>; BRZOZOWSKI Matthew <matthew.brzozowski@essilorusa.com>
Subject: New booking BK07831567 submitted for International Air by EssilorLuxottica

WARNING: EXTERNAL EMAIL

Expeditors®

Booking ID: BK07831567

Booking Contact: Matthew Brzozowski E-mail: matthew.brzozowski@essilorusa.com

SHIPPER: Gentex Optics, Inc.
CONSIGNEE: Transitions Optical (Thailand) Limited

PIECES / PACKAGE: 6 PLT

PIECES / PACKAGE: 6 PLT

TOTAL WEIGHT: 4576.02 lb

TOTAL VOLUME: 320 cf

*** HAZARDOUS MATERIALS: NO ***

DESCRIPTION OF GOODS: Optical Lenses

DOCUMENT LINKS (Requires Adobe Acrobat Reader or another PDF viewer software)

If your email does not support links, copy the document URL intoyour web browser address line and refresh to display the document.

- Shipper's Letter Of Instruction
- Packing List
- Packing List
- Proforma Invoice
- Shipper's Letter Of Instruction

TRACKING LINK
Track Booking

Expeditors International of Washington, Inc.
1015 Third Avenue
Seattle, WA 98104-1182

Follow Us:

U.S. SHIPPER'S LETTER OF INSTRUCTION (SLI)

Expeditors

Reference #: 64066464/6465/6466/6467/6468/6469 | Contact Name: Andre Thomas | Contact Phone: 1-508-943-3860 Ext.1844

1. U.S. PRINCIPAL PARTY IN INTEREST (USPPI)

Name: Gentex Optics, Inc.

EIN: 31-1339854

Address / Cargo Location: 183 West Main Street, Dudley, MA 01571

State of Origin (if different from address): MA

2. ULTIMATE CONSIGNEE

Name & Address: Transitions Optical (Thailand) Limited, 700/158 MOO 1, Amata City Chonburi Indus, Tambol Bankao, Amphur Panthong, CHONBURI 20160 THAILAND

Consignee Type: Direct Consumer

Country of Ultimate Destination (if different from address):

FPPI Name (if different from Ultimate Consignee):

3. OTHER: REQUIRED

Related Parties? ✓ Yes ☐ No

Routed Export Transaction? ☐ Yes ✓ No

Hazardous Materials? ☐ Yes ✓ No

4. OTHER: CONDITIONAL

Intermediate Consignee Name & Address:

FTZ Identifier:

Entry #:

Used Vehicle(s): ☐ Sold En Route: ☐

5. LICENSE DETERMINATION

License or License Exception/Exemption Type

✓ NLR ☐ DDTC ☐ NRC ☐ Multiple (See line items)

☐ BIS ☐ OFAC ☐ Other

License # or CFR Citation:

DDTC Registration #:

DDTC Eligible Party Certification Indicator? ☐ Yes ☐ No

6. SPECIAL INSTRUCTIONS

1 Pallet 48 x 40 x 48 758 lbs
1 Pallet 48 x 40 x 48 767 lbs
1 Pallet 48 x 40 x 48 779 lbs
1 Pallet 48 x 40 x 48 746 lbs
1 Pallet 48 x 40 x 48 751 lbs
1 Pallet 48 x 40 x 48 775 lbs
6 Pallets Total - 4,576 lbs

7. COMMODITY INFORMATION

Line	Origin	Commodity Description	Schedule B or HTS	ECCN or USML Category	Quantity / UOM	Gross Weight	Export Value
1	D	OPTICAL LENSES	9001.50.0000	EAR99	10,768 / PR	2076 KGS	$53,568.8
		Lic# / CFR: SME: ☐	DDTC Qty/UOM:		/	License Value:	
2					/	KGS	
		Lic# / CFR: SME: ☐	DDTC Qty/UOM:		/	License Value:	
3					/	Select	
		Lic# / CFR: SME: ☐	DDTC Qty/UOM:		/	License Value:	
4					/ EA	Select	
		Lic# / CFR: SME: ☐	DDTC Qty/UOM:		/	License Value:	
5					/ EA	Select	
		Lic# / CFR: SME: ☐	DDTC Qty/UOM:		/	License Value:	
6					/ EA	Select	
		Lic# / CFR: SME: ☐	DDTC Qty/UOM:		/	License Value:	

8. TRANSPORTATION

Method of Transportation: ✓ Air ☐ Ocean ☐ Truck ☐ Rail

Date of Export:

Inbond Code:

Transportation Reference #:

Exporting Carrier:

Port of Export:

Port of Unlading:

Vessel Name:

Charges

	Prepaid	Collect
Freight	✓	☐
Origin Cost	☐	☐
Duty	☐	☐
Tax	☐	☐
Customs	☐	☐

Mode: ☐ Consol ☐ Direct

Ocean Documentation Type: ☐ Original Bill of Lading ☐ Sea Waybill

Service Type: ☐ Port to Port ☐ Port to Door ☐ Door to Port ✓ Door to Door

In Case of Inability to Deliver: ☐ Abandon ✓ Return to Shipper ☐ Deliver to... (specify in special instructions)

9. INSURANCE (OPTIONAL)

Insurance Requested? ☐ Yes ✓ No

Amount of Insurance

OR

Declared Value for Carriage

10. AUTHORIZATION

As a duly authorized representative of the USPPI/shipper I certify that all statements made and information contained herein are true and correct and that:

- For shipments in which Expeditors has been selected by the USPPI to act as authorized agent: USPPI hereby authorizes Expeditors International of Washington, Inc. to act as agent and attorney in fact with authority to prepare and file any Electronic Export Information (EEI) and to perform any act required by law, regulation or custom in connection with the exportation of the above referenced shipment.
- For air cargo shipments in which Expeditors is responsible for transportation (Agreement for Consent to Search): As required by TSA regulations, shipper agrees with Expeditors International of Washington, Inc., to, and hereby does, consent to search or inspection, including screening of its cargo pursuant to 49 CFR 1548.9(b).

Signature: Andre Thomas

Title: Material Coordinator

Date: 04/29/2026

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