



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 04/17/26

INVOICE NUMBER E122949709

YOUR REFERENCE 01BTD0417202
6

DESTINATION: BKK

PCS: 4PCS WEIGHT: 1411.5K CHG WGT: 1411.5K
ORIGIN: BOS

AIR FREIGHT	2,611.28 USD
DESTINATION DOCUMENT	46.90
DESTINATION CHARGE	264.80
FSC	804.56
HANDLING	75.00
PICK UP	649.29

SUB TOTAL: 4,451.83

INVOICE TOTAL: 4,451.83 USD

SERVICE LEVEL: Door to Door Service / Standard Service

YOUR REFERENCES: 64066392, 64066394, 64066395, 64066396, 342858
01BTD04172026

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 4120812874

4120812874

Shipper's Name and Address Gentex Optics 183 W Main Street Dudley MA 01571 UNITED STATES		Shipper's Account Number		Not Negotiable	
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		Air Waybill 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.	
Issuing Carrier's Agent Name and City Expeditors - BOS Peabody MA UNITED STATES		Accounting Information			
Agent's IATA Code 01-1-1853/0066		Account No.			
Airport of Departure (Addr. of First Carrier) and Requested Routing BOSTON, MA		Reference Number		Optional Shipping Information	
To BKK	By First Carrier EI	Routing and Destination	to	by	to
Airport of Destination BANGKOK		Requested Flight/Date		Amount of Insurance	
Handling Information SHPR REF: 342858 CNEE REF: 64066392, 64066394, 64066395, 64066396 EI REF: 01BTD04172026, BK07813490.		Currency USD		Declared Value for Carriage N.V.D.	
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"			
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
4	1411.5		D/D STD	1411.5	1.85
DIMS (INS):		1PLT@48X41X49(1CTNS); 1PLT@50X39X49(1CTNS) 1PLT@48X40X49(1CTNS); 1PLT@49X39X48(1CTNS)			
Total		2611.28			
Nature and Quantity of Goods (Incl. Dimensions or Volume)		OPTICAL LENSES AES X20260417334906			
4	1411.5				2611.28
Prepaid		Weight Charge		Collect	
3415.84				FSC Charges	
Valuation Charge				FWD/DOC	
Tax				804.56	
Total Other Charges Due Agent				75.00	
1035.99				TRANS	
Total Other Charges Due Carrier				PICK UP	
				311.70	
Total Prepaid		Total Collect		649.29	
4451.83					
Currency Conversion Rates		CC Charges In Dest. Currency			
For Carriers Use only at Destination		Charges at Destination		Total Collect Charges	

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 laws, regulations, orders or instructions issued by the competent authorities of the country of origin, and that the cargo is properly packed and secured in accordance with the applicable law or regulation, including 49 C.F.R. § 1548.9(b).

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

ZAKARIA HAJIR, AGENT
Signature of Shipper or his Agent

ZAKARIA HAJIR, AGENT
17 April 2026 BOSTON, MASSACHUSETTS
Executed on (date) at (place) Signature of Issuing Carrier or its Agent

HAWB 4120812874

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				2. DATE OF EXPORTATION 04/19/26		3. TRANSPORTATION REFERENCE NO. 4120812874/235-87788680	
b. USPPI'S EIN (IRS) OR ID NO. 31133985400		c. PARTIES TO TRANSACTION ☒ Related ☐ Non-related		x20260417334906			
4a. ULTIMATE CONSIGNEE (Complete name and address) TRANSITIONS OPTICAL (THAILAND) LTD. 700/158 MOO 1 AMATA CITY CHONBURI AMPHUR PANTHONG CHONBURI 20160							
b. INTERMEDIATE CONSIGNEE (Complete name and address)							
5a. AUTHORIZED AGENT (Complete name and address) Expeditors - BOS 795 Jubilee Drive Peabody MA 01960 UNITED STATES				6. POINT (STATE) OF ORIGIN OR FTZ NO. MA		7. COUNTRY OF ULTIMATE DESTINATION THAILAND	
5b. AUTHORIZED AGENT'S EIN (IRS) NO. 911069248		9. METHOD OF TRANSPORTATION (Specify) Air		14. CARRIER IDENTIFICATION CODE TK		15. SHIPMENT REFERENCE NO. SRN: 4120812874	
8. LOADING PIER (Vessel only)		11. PORT OF EXPORT JOHN F KENNEDY AIR		16. ENTRY NUMBER		17. HAZARDOUS MATERIALS ☐ Yes ☒ No	
10. EXPORTING CARRIER TURKISH AIRLINES		13. CONTAINERIZED (Vessel only) ☐ Yes ☒ No		18. IN BOND CODE 70		19. ROUTED EXPORT TRANSACTION ☐ Yes ☒ No	
20. SCHEDULE B DESCRIPTION OF COMMODITIES (Use columns 22-24)				VIN/PRODUCT NUMBER/ VEHICLE TITLE NUMBER		VALUE (U.S. dollars, omit cents) (Selling price or cost if not sold)	
D/F or M (21)	SCHEDULE B NUMBER (22)	QUANTITY SCHEDULE B UNIT(S) (23)	SHIPPING WEIGHT (Kilograms) (24)	(25)		(25)	
D	SPECTACLE LENSES OF OTHER MATERIALS, 9001500000 4 PLT LICENSE NUMBER/LICENSE EXCEPTION: NLR ECCN: EAR99	7132 PRS	1412			35,016	

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1060606	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1060607	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060608	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060609	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060610	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060611	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060612	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060613	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060614	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060615	0214706574	15
Total				Nb Case : 74		1096

0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060477	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060490	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060680	0200122067	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060681	0200122067	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060682	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060683	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060456	0200122042	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060457	0200122042	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060458	0200122042	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060459	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060460	0200122042	13
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060461	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060462	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060463	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060464	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060465	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060466	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060467	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060468	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060469	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060470	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060471	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060472	0200122042	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060546	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060547	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060548	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060549	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060550	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060551	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060642	0200122034	15
Total				Nb Case : 166		2460

	Total			Nb Case : 240		3556
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PALLETIZATION REPORT

Pallet : CC89260M1V

Destination : TOTL

Shipment #: 64066394



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 1.75 + 0.75 L	89R1060751	0214706566	4
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060715	0214706558	1
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1060717	0214706541	1
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1060750	0214706541	9
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1060716	0214706590	12
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1060719	0214706590	13
Total				Nb Case : 6		40

0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060684	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060685	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060686	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060687	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060688	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060689	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060690	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060691	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060692	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060693	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060694	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060695	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060696	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060697	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060698	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060699	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060700	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060701	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060702	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060703	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060704	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060705	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060706	0200122067	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060864	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060865	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060866	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060867	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060868	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 6.50 BASE	89R1060720	0215601618	2
Total				Nb Case : 233		3474
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.75 L	89R1060749	0204862866	1
Total				Nb Case : 1		1
Total				Nb Case : 240		3515

PALLETIZATION REPORT

Pallet :

CC89260M1W

Destination : TOTL

Shipment #: 64066395



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060936	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060937	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060938	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060968	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060969	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060970	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060971	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060992	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060993	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060994	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060995	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060996	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060972	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060973	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060974	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060975	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060976	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060977	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060978	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060997	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060998	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060999	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1061000	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1061001	0214706608	15
Total				Nb Case : 24		360
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060939	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060940	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060941	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060942	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060943	0200122067	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061012	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061013	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061014	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061015	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061016	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061017	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061018	0196434682	15
Total				Nb Case : 216		3235

Total				Nb Case : 240		3595
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PALLETIZATION REPORT

Pallet : CC89260M1X

Destination : TOTL

Shipment #: 64066396



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1061393	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1061394	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1061392	0214706574	15
Total				Nb Case : 3		45

0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061181	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061182	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061183	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061184	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061185	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061186	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061187	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061188	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061189	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061190	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061191	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061192	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061193	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061194	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061195	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061196	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061197	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061198	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061199	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061200	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061201	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061202	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061203	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061204	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061205	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061206	0200122067	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 L	89R1061336	0204862858	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 L	89R1061337	0204862858	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061338	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061339	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061340	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061341	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061342	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061343	0204862965	15
Total				Nb Case : 12		180

Total			Nb Case : 240		3599
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INVOICE

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

CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066392	70907671	NET 60	342855	4/16/26

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

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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
4/16/26	4/16/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY			UNIT PRICE	CREDIT	NET AMOUNT (USD)
		ORDERED	UOM	SHIPPED			
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		548.0	PR	548.0	5.36	0.00	2,937.28
0I84-SFSV POLY TR SUBSTRATE PDQ		1230.0	PR	1230.0	4.40	0.00	5,412.00
		1778.0	PR	1778.0			

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COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,349.28
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	640.08
AMOUNT DUE (USD)	8,989.36

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2709995000	64066394	70922878	NET 60	342875	4/16/26

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TRANSITIONS OPTICAL (THAILAND) LIMITED
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TAMBOL BANKAO, AMPHUR PANTHONG
CHONBURI 20160
THAILAND

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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
4/16/26	4/16/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY			UNIT PRICE	CREDIT	NET AMOUNT (USD)
		ORDERED	UOM	SHIPPED			
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		20.0	PR	20.0	5.36	0.00	107.20
0I84-SFSV POLY TR SUBSTRATE PDQ		1737.0	PR	1737.0	4.40	0.00	7,642.80
0P14- VX GX PC TRANS SUB		.5	PR	.5	8.00	0.00	4.00
		1757.5	PR	1757.5			

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COMMENTS CURRENCY IN USD	SALES AMOUNT	7,754.00
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	632.70
	AMOUNT DUE (USD)	8,386.70

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2709995000	64066395	70922880	NET 60	342859	4/16/26

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

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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
4/16/26	4/16/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY			UNIT PRICE	CREDIT	NET AMOUNT (USD)
		ORDERED	UOM	SHIPPED			
0AH4-SFPAL HD02 POLY PDQ D80-85 SUBSTRATE		180.0	PR	180.0	5.36	0.00	964.80
0I84-SFSV POLY TR SUBSTRATE PDQ		1617.5	PR	1617.5	4.40	0.00	7,117.00
		1797.5	PR	1797.5			

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COMMENTS CURRENCY IN USD	SALES AMOUNT	8,081.80
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	647.10
	AMOUNT DUE (USD)	8,728.90

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DALLAS TX 75381-5489

CUSTOMER NO	CUSTOMER P.O. NO	ORDER NO	TERMS	INVOICE NO	INVOICE DATE
2709995000	64066396	70922882	NET 60	342858	4/16/26

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

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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
4/16/26	4/16/26		00-UNASSIGNED	003-ESSILOR AFFILIATE SALES

DESCRIPTION	COUNTRY OF ORIGIN	QUANTITY			UNIT PRICE	CREDIT	NET AMOUNT (USD)
		ORDERED	UOM	SHIPPED			
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		1687.0	PR	1687.0	4.40	0.00	7,422.80
0P14- VX GX PC TRANS SUB		90.0	PR	90.0	8.00	0.00	720.00
		1799.5	PR	1799.5			

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COMMENTS

CURRENCY IN USD

SALES AMOUNT	8,263.40
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	647.82
AMOUNT DUE (USD)	8,911.22

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REQUESTS FOR PROOF OF DELIVERY MUST BE SUBMITTED WITHIN 30 DAYS OF INVOICE DATE.
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PALLETIZATION REPORT

Pallet : CC89260M1U

Destination : TOTL

Shipment #: 64066392



745

W-222
G-18
L-240

(13)

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 1.75 + 0.75 R	89R1060645	0214706616	9
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060481	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060482	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060616	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060617	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060618	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060619	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060620	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060621	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060622	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060623	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060624	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060625	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060626	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060627	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060628	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060629	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060630	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060631	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060632	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060633	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060634	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060635	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060636	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060637	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060641	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060453	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060476	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060483	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060484	0214706608	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1060606	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1060607	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060608	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060609	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060610	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060611	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060612	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060613	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060614	0214706574	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1060615	0214706574	15
Total				Nb Case : 74		1096

0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060477	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060490	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060680	0200122067	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060681	0200122067	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060682	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060683	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060456	0200122042	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060457	0200122042	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060458	0200122042	14
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060459	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060460	0200122042	13
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060461	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060462	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060463	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060464	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060465	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060466	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060467	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060468	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060469	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060470	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060471	0200122042	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1060472	0200122042	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060546	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060547	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060548	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060549	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060550	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060551	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060642	0200122034	15
Total				Nb Case : 166		2460

	Total			Nb Case : 240		3556
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PALLETIZATION REPORT

Pallet : CC89260M1V

Destination : TOTL

Shipment #: 64066394



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 1.75 + 0.75 L	89R1060751	0214706586	4
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060715	0214706558	1
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1060717	0214706541	1
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1060750	0214706541	9
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1060716	0214706590	12
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1060719	0214706590	13
Total				Nb Case : 6		40

0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060684	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060685	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060686	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060687	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060688	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060689	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060690	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060691	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060692	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060693	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060694	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060695	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060696	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060697	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060698	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060699	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060700	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060701	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060702	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060703	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060704	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060705	0200122067	15
0I84	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060706	0200122067	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060864	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060865	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060866	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060867	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 5.50 BASE	89R1060868	0200122034	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 6.50 BASE	89R1060720	0215601618	2
Total				Nb Case : 233		3474

0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.75 L	89R1060749	0204862866	1
Total				Nb Case : 1		1

Total				Nb Case : 240		3515
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PALLETIZATION REPORT

Pallet : CC89260M1W

Destination : TOTL

Shipment #: 64066395



L-240
Q-17
W-223

(15) 795

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060936	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060937	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060938	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060968	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060969	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060970	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060971	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060992	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060993	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060994	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060995	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1060996	0214706558	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060972	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060973	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060974	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060975	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060976	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060977	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060978	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060997	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060998	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1060999	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1061000	0214706608	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1061001	0214706608	15
Total				Nb Case : 24		360
0B4	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060939	0200122067	15
0B4	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060940	0200122067	15
0B4	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060941	0200122067	15
0B4	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060942	0200122067	15
0B4	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1060943	0200122067	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061012	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061013	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061014	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061015	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061016	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061017	0196434682	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.75 BASE	89R1061018	0196434682	15
Total				Nb Case : 216		3235

	Total			Nb Case : 240		3595
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PALLETIZATION REPORT

Pallet : CC89260M1X

Destination : TOTL

Shipment #: 64066396



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1061393	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 L	89R1061394	0214706525	15
0AH4	C106	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 7.25 + 0.75 R	89R1061392	0214706574	15
Total				Nb Case : 3		45

0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061181	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061182	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061183	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061184	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061185	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061186	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061187	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061188	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061189	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061190	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061191	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061192	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061193	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061194	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061195	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061196	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061197	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061198	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061199	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061200	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061201	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061202	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061203	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061204	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061205	0200122067	15
0184	C106	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 1.50 BASE	89R1061206	0200122067	15

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Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 L	89R1061336	0204862858	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 L	89R1061337	0204862858	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061338	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061339	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061340	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061341	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061342	0204862965	15
0P14	C106	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.00 R	89R1061343	0204862965	15
Total				Nb Case : 12		180

Total			Nb Case : 240		3599
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Melissa Barr

From: SELIG Christopher <christopher.selig@essilorusa.com>
Sent: Friday, April 17, 2026 11:50 AM
To: Melissa Barr; Dylan McDonald; DoNotReply; RTOTL@essilorusa.com; tristianjhed.estella@transitions.com; ryanchristopher.ricafranca@transitions.com; will.macklin@essilorusa.com; BRZOWSKI Matthew; THOMAS Andre
Subject: Re: New booking BK07813490 submitted for International Air by EssilorLuxottica / 4120812874

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

Approved

Christopher Selig
Inventory Control Specialist
Gentex Optics
Dudley, MA 01571
774-495-1841

From: Melissa Barr <Melissa.Barr@expeditors.com>
Sent: Friday, April 17, 2026 11:48 AM
To: Dylan McDonald <Dylan.McDonald@expeditors.com>; DoNotReply <DoNotReply@expeditors.com>; 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>; BRZOWSKI Matthew <matthew.brzowski@essilorusa.com>; THOMAS Andre <andre.thomas@essilorusa.com>
Subject: RE: New booking BK07813490 submitted for International Air by EssilorLuxottica / 4120812874

WARNING: EXTERNAL EMAIL

Hello can you please approve \$1.85 per CKG

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



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From: Dylan McDonald <Dylan.McDonald@expeditors.com>

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Cc: Melissa Barr <Melissa.Barr@expeditors.com>

Subject: RE: New booking BK07813490 submitted for International Air by EssilorLuxottica / 4120812874

Hi Andre,

Shipment confirmed! Please add to Big T&D truck this morning 4/17. Refs below and BOL attached.

HAWB#: 4120812874

REF#: F122055445

Sincerely,

Dylan McDonald

Air Export Customer Service/Operations Agent

Phone (978)-326-1063

Email Dylan.mcdonald@expeditors.com

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795 Jubilee Drive, Peabody, MA 01960

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From: DoNotReply <donotreply@expeditors.com>

Sent: Friday, April 17, 2026 10:47 AM

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Subject: New booking BK07813490 submitted for International Air by EssilorLuxottica



Booking ID: BK07813490

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: 4656 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 into your web browser address line and refresh to display the document.

-
- [Shipper's Letter Of Instruction](#)
 - [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)



Reference #: 64066392/6394/6395/6396

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

DDTC Eligible Party Certification Indicator? ☐ Yes ☒ No

License # or CFR Citation: DDTC Registration #:

6. SPECIAL INSTRUCTIONS

1 Pallet 48 x 40 x 48 745 lbs

1 Pallet 48 x 40 x 48 750 lbs

1 Pallet 48 x 40 x 48 795 lbs

1 Pallet 48 x 40 x 48 814 lbs

4 Pallets Total - 3,104 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	7,132.5 / PR	1408 KGS	\$35,016.18
		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: 04/17/2026