



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 E122949225

YOUR REFERENCE 01BTD03202026

AWB/BL: 607-52428832

DESTINATION: BKK

ORIGIN: BOS

PCS: 10PCS WEIGHT: 3468.0K CHG WGT: 3468.0K

DESTINATION CHARGE	281.00 USD
DESTINATION DOCUMENT	33.00
CUSTOMS O/T	14.00
VAT PAYABLE 7% (AIR)	21.81
FDS FEE	35.00

SUB TOTAL: 384.81

INVOICE TOTAL: 384.81 USD

SERVICE LEVEL: Door to Door Service / Standard Service

YOUR REFERENCES: 342016, 64066195, 342012, 64066196, 341990
64066197, 341989, 64066198, 342040, 64066199, 342039, 64066200
342045, 64066201, 342044, 64066202, 342043, 64066204, 342061
64066205, 01BTD03202026

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

EFT OPTIONS:

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.

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 4120811139

4120811139

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 Issued by Kent WA 98032 UNITED STATES	
Issuing Carrier's Agent Name and City Expeditors - BOS Peabody MA UNITED STATES		Accounting Information		Copies 1,2 and 3 of this Air Waybill are originals and have the same validity.	
Agent's IATA Code 01-1-1853/0066		Account No.		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.	
Airport of Departure (Addr. of First Carrier) and Requested Routing BOSTON, MA		Reference Number		Optional Shipping Information	
To AUH	By First Carrier EY	Routing and Destination BKK	to EY	by USD	Currency USD
Airport of Destination BANGKOK		Requested Flight/Date EY148/22 EY404/24		Amount of Insurance NIL	
Handling Information SHPR REF: 341989, 341990, 342012, 342016, 342039, 342040, 342043, 342044, 342045, 342061 CNEE REF: 64066195, 64066196, 64066197, 64066198, 64066199, 64066200, 64066201, 64066202, 64066204, 64066205		EI REF:		SCI	
No. of Pieces RCP 10	Gross Weight 3468K	kg 10	Rate Class D/D STD	Chargeable Weight 3468	Rate 1.35
Commodity Item No. 1PLT@48X43X48(1CTNS); 1PLT@49X39X48(1CTNS); 1PLT@48X39X49(1CTNS); 1PLT@47X40X48(1CTNS); 1PLT@49X39X48(1CTNS); 1PLT@47X40X49(1CTNS); 1PLT@48X41X49(1CTNS); 1PLT@49X39X49(1CTNS); 1PLT@47X41X49(1CTNS)		Total 4681.80		Nature and Quantity of Goods (Incl. Dimensions or Volume) OPTICAL LENSES AES X20260320705821	
Prepaid 5097.96		Weight Charge 416.16		Collect 75.00	
Valuation Charge		FWD/DOC		TRANS 2415.63	
Tax		PICK UP		1595.28	
Total Other Charges Due Agent 4085.91		SHIPPER HEREBY CERTIFIES THAT THE GOODS ARE NOT DANGEROUS GOODS AS SEARCHED OR INSPECTION OF THE CARGO PURSUANT TO ANY APPLICABLE LAW OR REGULATION, INCLUDING 49 C.F.R. 1548.9(b).		SHIPPER HEREBY CERTIFIES THAT THE GOODS ARE NOT DANGEROUS GOODS AS SEARCHED OR INSPECTION OF THE CARGO PURSUANT TO ANY APPLICABLE LAW OR REGULATION, INCLUDING 49 C.F.R. 1548.9(b).	
Total Other Charges Due Carrier		SAMANDA MONTOYA, AGENT		Signature of Shipper or his Agent	
Total Prepaid 9183.87		Total Collect		SAMANDA MONTOYA, AGENT 20 March 2026 BOSTON, MASSACHUSETTS	
Currency Conversion Rates		CC Charges In Dest. Currency		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 4120811139

STRAIGHT BILL OF LADING-SHORT FORM-ORIGINAL-NOT NEGOTIABLE

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of issue of this Bill of Lading.

The property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination, it is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that any service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment. Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

From	GENTEX OPTICS INC.	SHIPPER'S NO.	3-20-2086
At	183 West Main Street • Dudley, MA 01571	CARRIER'S NO.	
CONSIGNEE DESTINATION	TRANSITIONS OPTICAL (THAILAND) LIMITED 700/153 MOO 1, ANATA CITY CHONBURI INDUSTRIAL ESTATE TAMMOL BANGKAO, AMPHUR PANTHONG CHONBURI 20160 THAILAND	CARRIER	Big T & D
		BY	ROUTE
			DELIVERING CARRIER

NO.	PACKAGES	HAZ	DESCRIPTION OF ARTICLES, SPECIAL MARKS AND EXCEPTIONS	ERG	"WEIGHT (SUBJECT TO CORR.)"	CLASS OR RATE	Subject to Section 7 of Conditions of applicable bill of lading, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement. The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges
22	22 pallets		Optical Planks NOT NMFC 57940, Sub 2. Class 85		16788		Per (Signature of Consignor) If charges are to be prepaid, write or stamp here: "To be Prepaid."
			3rd party bill				Received \$ to apply in prepayment of the charges on the property described hereon.
			Essilor of America				Agent or Cashier
			PO Box 961300				Per (The signature here acknowledges only the amount prepaid).
			El Paso, TX 79906				Charges Advanced:

PLACARDS SUPPLIED	☐ YES ☐ NO	DRIVER'S SIGNATURE	SANTOS	EMERGENCY RESPONSE PHONE NO.	3-20-26
SHIPPER'S CERTIFICATION: This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.		SIGNATURE		TITLE	
* If the shipment moves between two ports by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight." Shipper's Impprints in lieu of stamp is not a part of Bill of Lading approved by the U.S. Dept. of Transportation.		SHIPPER		SHIPPER	
Note: Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding		SHIPPER		SHIPPER	
THIS SHIPMENT IS CORRECTLY DESCRIBED.		SHIPPER		SHIPPER	
CORRECT WEIGHT IS _____ LBS.		SHIPPER		SHIPPER	
*The five boxes used for this shipment conform to the specifications set forth in the box makers' certificate, bonded, and all other requirements of the National Motor Freight Classification.		SHIPPER		SHIPPER	
C.O.D. SHIPMENT		C.O.D. Amt.		Collection Fee	
Total Charges					

GENTEX OPTICS INC.	Shipper, Per	Agent, Per
183 West Main Street • Dudley, MA 01571		
Permanent post-office address of shipper		

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 03/24/26		3. TRANSPORTATION REFERENCE NO. 4120811139/607-52428832	
b. USPPI'S EIN (IRS) OR ID NO. 31133985400		c. PARTIES TO TRANSACTION ☒ Related ☐ Non-related		x20260320705821			
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				14. CARRIER IDENTIFICATION CODE EY		15. SHIPMENT REFERENCE NO. SRN: 4120811139	
8. LOADING PIER (Vessel only)		9. METHOD OF TRANSPORTATION (Specify) Air		16. ENTRY NUMBER		17. HAZARDOUS MATERIALS ☐ Yes ☒ No	
10. EXPORTING CARRIER ETIHAD AIRWAYS		11. PORT OF EXPORT LOGAN AIRPORT, MA		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 10 PLT LICENSE NUMBER/LICENSE EXCEPTION: NLR ECCN: EAR99	17940 PRS	3468			98,209	

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.

3/16/2026 1:23:37 PM

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013169	0214706808	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013170	0214706808	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1012951	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1012952	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1012933	0214706590	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1012934	0214706590	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1012935	0214706590	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1012973	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1012974	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013094	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013095	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013096	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013097	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013098	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013129	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013130	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013131	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013132	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013133	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013134	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013135	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013136	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013137	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013156	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013157	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013158	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013159	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013160	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013161	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013162	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013163	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013164	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1012983	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1012984	0214706582	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013105	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013106	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013107	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013108	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013109	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013139	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013140	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013141	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013142	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013143	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013144	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013145	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013146	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013147	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013148	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013149	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013150	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013151	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013152	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013153	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013154	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013155	0214706582	15
Total				Nb Case : 120		1800

0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012930	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012931	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012936	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012937	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012938	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012953	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012956	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012957	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012958	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012959	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1012960	0200122042	15

3/16/2026 1:23:37 PM

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013128	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013175	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013176	0200122042	15
Total				Nb Case 116		1737
0P14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1012975	0204862882	15
0P14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1012976	0204862882	15
0P14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1012977	0204862882	15
0P14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1012978	0204862882	13
Total				Nb Case 14		58
Total				Nb Case 1240		3595

PALLETIZATION REPORT

Pallet: CC89260LW9

Shipment #: 64066196

Destination: TOTL



#2 760

Type	Date Code	Product Description	Description	Container/Case	CPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013179	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013180	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013181	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013182	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013241	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013242	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013407	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013249	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013250	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013251	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013252	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013253	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013254	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013201	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013202	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013203	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013204	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013205	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013206	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013207	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013208	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013209	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013210	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013211	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013212	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013244	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013245	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013246	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013247	0214706541	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1013248	0214706541	15

1

[illegible]

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013411	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013412	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013413	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013414	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013415	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013416	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013428	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013429	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013430	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013431	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013213	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013214	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013215	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013216	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013217	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013218	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013329	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013330	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013348	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013349	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013350	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013399	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013400	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013401	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013402	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013403	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013404	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013406	0214706582	15
Total				Nb Case : 160		2400

0B4	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013183	0200122042	15
0B4	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013184	0200122042	15
0B4	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013228	0200122042	15
0B4	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013229	0200122042	15
0B4	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013230	0200122042	15

3/16/2026 4:39:40 PM

Type	Date Code	Product Description	Description	Container Case	OPC	QTY
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013290	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013291	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013292	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013293	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013294	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013295	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013296	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013297	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013298	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013299	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013300	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013301	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013302	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013303	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013304	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013305	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013306	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013307	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013308	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013327	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013328	0200122042	15
Total				NO CASES		899
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013220	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013221	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013360	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013361	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013362	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013363	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013364	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013365	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013366	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013367	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1013368	0195547724	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013390	0195546916	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013391	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013392	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013393	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013394	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013395	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013432	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013433	0195546916	15
Total				Nb Case : 19		285
OP14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013240	0204862882	15
Total				Nb Case : 1		15
Total						Nb Case : 20
						3000

PALLETIZATION REPORT

Pallet: CC89260LWA

Shipment #: 64066197

Destination: TOTL

(3)



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013528	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013529	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013530	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013531	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013532	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013533	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013534	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013535	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013536	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013537	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013538	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013539	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013540	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013541	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013542	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013591	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013592	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013593	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013594	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013595	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013596	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013597	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013684	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013685	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013686	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013471	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013472	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013473	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013474	0214706608	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013475	0214706608	15

3/16/2026 10:08:27 PM

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013643	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013644	0214706582	15
Total				NO Case - 168		2519

0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013485	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013486	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013487	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013488	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013560	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013587	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013588	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013589	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013590	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013609	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013610	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013611	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013612	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013613	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013614	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013621	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013622	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013623	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013624	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013625	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013626	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013627	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013628	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013629	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013645	0200122042	14
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013646	0200122042	14
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013647	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013648	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013649	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013650	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013651	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013652	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013653	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013654	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013655	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013656	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013657	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013669	0200122042	14
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013670	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013671	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013672	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013673	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013674	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013675	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013676	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013677	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013678	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013679	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013680	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013681	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013682	0200122042	15
0184	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013683	0200122042	15
Total				No. Cases: 52		15

OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013444	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013445	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013446	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013447	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013448	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013449	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013504	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013505	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013506	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013507	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013508	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013509	0195546916	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013510	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013511	0195546916	15
OMP1	C075	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 R	89R1013512	0195546916	15
Total				Nb Case: 15		225

OP14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013519	0204862882	15
OP14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013520	0204862882	15
OP14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013521	0204862882	15
OP14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013522	0204862882	15
OP14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013523	0204862882	15
Total				Nb Case: 5		75

Total				Nb Case: 20		300
-------	--	--	--	-------------	--	-----

PALLETIZATION REPORT

Pallet: CC89260LWC

Shipment #: 64066198

Destination: TOTL



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013710	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013711	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013712	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013713	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013714	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013715	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013716	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013717	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013718	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013814	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013815	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013816	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013817	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013818	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013819	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013820	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013821	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013822	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013823	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013824	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013825	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013826	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013827	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013828	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013829	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013830	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013832	0214706558	7
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013765	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013766	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1013767	0214706608	15

3/17/2026 3:57:14 AM

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1013911	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1013927	0214706590	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013740	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013751	0214706533	14
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013752	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013753	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013754	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013755	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013756	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013757	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013758	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013833	0214706533	8
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013846	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013847	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013848	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013849	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013850	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013855	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013879	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013880	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013881	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013882	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013883	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1013884	0214706533	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013702	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013703	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013704	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013705	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013706	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013707	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013708	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013709	0214706582	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013736	0214706582	12
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013856	0214706582	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013857	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013858	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013859	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013894	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013895	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013896	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013897	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013898	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013899	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013900	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013901	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013902	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013912	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013913	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013914	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013915	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013916	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013917	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013918	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013919	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013920	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013921	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013922	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013923	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013924	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013925	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1013926	0214706582	15
Total				No Case: 193		2851
0B4	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013738	0200122042	15
0B4	C075	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013739	0200122042	8
0B4	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013851	0200122042	15
0B4	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013852	0200122042	15
0B4	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013853	0200122042	15
0B4	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013854	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013944	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013945	0200122042	15
Total				Nb Case : 42		623

0P14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013763	0204862882	6
0P14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1013764	0204862882	15
0P14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.75 L	89R1013762	0204862866	4
0P14	C075	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 4.25 + 1.75 R	89R1013737	0204862973	12
0P14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 5.50 + 1.75 L	89R1013760	0204862841	1
Total				Nb Case : 5		38

Total				Nb Case : 210		3512
-------	--	--	--	---------------	--	------

PALLETIZATION REPORT

Pallet: CC89260LWD

Destination: TOTL

Shipment #: 64066199



Type	Date Code	Product Description	Description	Container/Case	OPC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013976	0214706558	12
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014084	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014085	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014086	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014087	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014088	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014156	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014157	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014158	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014159	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014160	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014161	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014162	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014163	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014164	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014165	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014166	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014167	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014168	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014169	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014170	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014108	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014109	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014110	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014111	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014112	0214706608	14
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014113	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014186	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014187	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014188	0214706608	15

3/17/2026 10:29:58 AM

3/17/2026 10:29:58 AM

3/17/2026 10:29:58 AM

Type	Part Code	Product Description	Description	Container/Case	QPC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014083	0214706533	14
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014147	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014148	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014149	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014150	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014151	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014152	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014153	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014154	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014155	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014181	0214706533	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014182	0214706533	14
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1014183	0214706533	14
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014009	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014010	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014011	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014012	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014013	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014133	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014134	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014135	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014136	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014137	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014138	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014139	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014140	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014141	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014142	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014143	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014144	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014145	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014146	0214706582	15
Total				Net Case : 232		3471
0B4	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013946	0200122042	15

Type	Date Code	Product Description	Description	Container Case	OPC	CN
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013947	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013948	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013949	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013950	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1013975	0200122042	13
Total				Nb Case: 6		88
0P14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014045	0204862882	15
0P14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014046	0204862882	15
Total				Nb Case: 2		30
	Total			Nb Case: 240		3588

PALLETIZATION REPORT

Pallet: CC89260LWE

Destination: TOTL

Shipment #: 64066200



Type	Date Code	Product Description	Description	Container Code	QTY	QTY
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014218	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014219	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014220	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014221	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014222	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014223	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014224	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014225	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014226	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014227	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014302	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014303	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014304	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014305	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014374	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014375	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014376	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014377	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014383	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014384	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014509	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014510	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014511	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014512	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014214	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014215	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014216	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014217	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014300	0214706608	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1014301	0214706608	15

3/17/2026 2:25:10 PM

Time	Date Code	Product Description	Description	Container Case	QPC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014363	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014364	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014365	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014437	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014438	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014439	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014440	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014441	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014442	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014443	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014461	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014462	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014463	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014464	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014465	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014466	0214706590	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 R	89R1014467	0214706590	15
Total				No Case : 115		722

0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014228	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014234	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014235	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014236	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014237	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014238	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014239	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014240	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014241	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014242	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014243	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014244	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014245	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014246	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014247	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014248	0200122042	15

3/17/2026 2:25:10 PM

3/17/2026 2:25:10 PM

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014480	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014481	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014482	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014492	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014493	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014498	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014499	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014500	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014501	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014502	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014503	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014504	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014505	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014506	0200122042	15
Total				Nb Case : 93		1470

OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014330	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014331	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014332	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014333	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014334	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014335	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014336	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014337	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014338	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014385	0195547724	15
OMP1	C076	80MM HD04 SUB PDQ	80MM HD04 SUB PDQ 3.00 + 2.00 L	89R1014386	0195547724	15
Total				Nb Case : 14		165

OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014204	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014205	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014210	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014211	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014212	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014213	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014350	0204862882	15

Type	Case Code	Product Description	Description	Container Case	OPC	Qty
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014351	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014352	0204862882	14
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014353	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014354	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014355	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014372	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014373	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014396	0204862882	15
OP14	C076	80MM VARILUX GX SUBSTRATE PDQ	VARILUX GX SUBSTRATE 3.00 + 1.75 L	89R1014397	0204862882	15
Total				Nb Case : 16		269

	150.00			Nb Case : 20		350
--	--------	--	--	--------------	--	-----

PALLETIZATION REPORT (7)

157

Pallet : CC89260LWF

Shipment #: 64066201

Destination : TOTL

775



Type	Date Code	Product Description	Description	Container Case	QPC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014513	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014514	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014515	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014537	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014538	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014539	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014600	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014601	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014602	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014604	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014605	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014606	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014607	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014608	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014609	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014610	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014611	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014618	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014627	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014628	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014629	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014630	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014631	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014632	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014633	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014634	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014635	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014640	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014641	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014642	0214706558	15

3/17/2026 5:42:42 PM

TYPE	Date Code	Product Description	Description	Container Case	QPC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014553	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014554	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014767	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014768	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014769	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014770	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014771	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014772	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014773	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014774	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014775	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014776	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014777	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014778	0214706582	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1014779	0214706582	15
Total				Nb Case : 147		2206

0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014522	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014523	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014524	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014525	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014526	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014527	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014528	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014529	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014530	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014546	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014570	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014579	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014580	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014581	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014582	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014583	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014584	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014585	0200122042	15

Type	Date Code	Product Description	Description	Container Case	QPC	Qty
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014726	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014727	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014728	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014729	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014730	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014731	0200122042	15
0184	C076	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1014785	0200122042	15
Total				Nb Case : 99		135

	Total			Nb Case : 99		135
--	-------	--	--	--------------	--	-----

PALLETIZATION REPORT

Shipment # 64066202

Pallet: CC89260LWH

Destination: TOTL



779 6-218 (8)
L.O.S. 240

Type	Date Code	Product Description	Description	Container Case	APC	Qty
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014795	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014796	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014797	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014798	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014799	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014800	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014801	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014802	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014803	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014805	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014819	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014820	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014821	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014867	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014929	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014930	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014931	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014932	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014933	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014934	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014935	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014936	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014937	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014977	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014978	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014979	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1014998	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1015010	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1015011	0214706558	15
0AH4	C076	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1015012	0214706558	15

3/18/2026 1:41:26 AM

3/18/2026 1:41:26 AM

3/18/2026 1:41:26 AM

3/18/2026 1:41:26 AM

3/18/2026 1:41:26 AM

Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015051	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015052	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015053	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015054	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015055	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015056	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015057	0200122042	15
Total				Nb Case : 39		585

Total				Nb Case : 240		3599
-------	--	--	--	---------------	--	------

PALLETTIZATION REPORT



(9)

Pallet: CC89260LWJ

Shipment # 64066204

Destination: TOTL

760



Time	Date Code	Product Description	Description	Container Case	QTY	QTY
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015130	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015131	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015132	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015133	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015134	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015141	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015142	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015143	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015144	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015145	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015146	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015147	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015148	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015149	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015150	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015151	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015152	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015153	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015211	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015212	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015213	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015214	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015215	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015216	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015217	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015218	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015219	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015220	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015221	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015222	0214706541	15

3/18/2026 6:22:02 AM

[illegible]

3/18/2026 6:22:02 AM

TYPE	BAI CODE	Product Description	Description	Container Case	QPC	Qty
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015251	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015252	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015253	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015254	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015255	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015256	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015257	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015274	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015275	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015276	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015277	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015278	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015279	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015280	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015281	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015282	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015322	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015323	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015324	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015325	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015326	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015327	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015328	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015329	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015330	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015331	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015332	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015333	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015379	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015380	0214706582	15
Total				No Case : 196		2989
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015163	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015164	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015165	0200122042	15

[illegible]

Type	Base Code	Product Description	Description	Container Case	OPC	Qty
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015291	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015292	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015293	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015294	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015295	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015296	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015297	0200122042	15
Total				Nb Case : 44		660

	Total			Nb Case : 44		660
--	-------	--	--	--------------	--	-----

PALLETIZATION REPORT

10

6-2-24
W-1

Pallet: CC89260LWK

Shipment #: 64066205

Destination: TOTL

777



Type	Date Code	Product Description	Description	Container Case	APC	Qty
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1015536	0214706608	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1015603	0214706608	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1015604	0214706608	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1015605	0214706608	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 R	89R1015606	0214706608	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015400	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015401	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015402	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015403	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015404	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015405	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015406	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015407	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015408	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015417	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015418	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015419	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015420	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015421	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015422	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015423	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015424	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015426	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015427	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015428	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015429	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015430	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015431	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015432	0214706541	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 4.00 + 0.75 L	89R1015433	0214706541	15

3/18/2026 12:39:07 PM

Type	Base Code	Product Description	Description	Container Case	QPC	Qty
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1015534	0214706533	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 L	89R1015535	0214706533	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015455	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015456	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015457	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015458	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015579	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015580	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015581	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015582	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015583	0214706582	15
0AH4	C077	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 5.50 + 0.75 R	89R1015584	0214706582	15
Total				No Case : 110		1648

0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015435	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015436	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015450	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015451	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015452	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015453	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015454	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015459	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015460	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015461	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015462	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015463	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015464	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015465	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015466	0200122042	14
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015467	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015468	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015469	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015470	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015471	0200122042	15
0I84	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015472	0200122042	15

3/18/2026 12:39:07 PM

[illegible]

3/18/2026 12:39:07 PM

Type	Doc Code	Product Description	Description	Component Code	QPC	Qty
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015615	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015616	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015617	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015618	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015619	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015620	0200122042	15
0184	C077	80MM SFSV POLY SPH SUBSTRATE PDQ	SFSV POLY SPH SUBSTRATE PDQ 4.25 BASE	89R1015621	0200122042	15
Total				No Case : 120		1047

	Total			No Case : 120		1047
--	-------	--	--	---------------	--	------

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	64066195	70305359	NET 60	342016	3/17/26

S
O
L
D
T
O

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

S
H
I
P
T
O

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
3/17/26	3/17/26		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		900.0	PR	900.0	5.36	0.00	4,824.00
0I84-SFSV POLY TR SUBSTRATE PDQ		868.5	PR	868.5	4.40	0.00	3,821.40
0P14- VX GX PC TRANS SUB		29.0	PR	29.0	8.00	0.00	232.00
		1797.5	PR	1797.5			

COPY

COMMENTS CURRENCY IN USD	SALES AMOUNT	8,877.40
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	647.10
	AMOUNT DUE (USD)	9,524.50

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.

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	64066196	70305361	NET 60	342012	3/17/26

S
O
L
D
T
O

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

S
H
I
P
T
O

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			
3/17/26	3/17/26		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				1200.0	PR	1200.0	5.36	0.00	6,432.00
0I84-SFSV POLY TR SUBSTRATE PDQ				449.5	PR	449.5	4.40	0.00	1,977.80
0MP1-HD04 POLY SUB				142.5	PR	142.5	5.36	0.00	763.80
0P14- VX GX PC TRANS SUB				7.5	PR	7.5	8.00	0.00	60.00
				1799.5	PR	1799.5			
COMMENTS CURRENCY IN USD							SALES AMOUNT	9,233.60	
							SALES TAX	0.00	
							MISC. CHARGES	0.00	
							FREIGHT	596.52	
							AMOUNT DUE (USD)	9,830.12	
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.									

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.

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	64066197	70305363	NET 60	341990	3/17/26

S
O
L
D
T
O

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

S
H
I
P
T
O

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			
3/17/26	3/17/26		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 0I84-SFSV POLY TR SUBSTRATE PDQ 0MP1-HD04 POLY SUB 0P14- VX GX PC TRANS SUB				1259.5	PR	1259.5	5.36	0.00	6,750.92
				388.5	PR	388.5	4.40	0.00	1,709.40
				112.5	PR	112.5	5.36	0.00	603.00
				37.5	PR	37.5	8.00	0.00	300.00
				1798.0	PR	1798.0			
COMMENTS CURRENCY IN USD							SALES AMOUNT	9,363.32	
							SALES TAX	0.00	
							MISC. CHARGES	0.00	
							FREIGHT	606.78	
							AMOUNT DUE (USD)	9,970.10	

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.

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.

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	64066198	70305365	NET 60	341989	3/17/26

S
O
L
D
T
O

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

S
H
I
P
T
O

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

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
3/17/26	3/17/26		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		1425.5	PR	1425.5	5.36	0.00	7,640.68
0I84-SFSV POLY TR SUBSTRATE PDQ		311.5	PR	311.5	4.40	0.00	1,370.60
0P14- VX GX PC TRANS SUB		19.0	PR	19.0	8.00	0.00	152.00
		1756.0	PR	1756.0			

COPY

COMMENTS CURRENCY IN USD	SALES AMOUNT	9,163.28
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	632.16
	AMOUNT DUE (USD)	9,795.44

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.

INVOICE

PEOA21

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	64066199	70317744	NET 60	342040	3/17/26

S
O
L
D
T
O

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

S
H
I
P
T
O

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			
3/17/26	3/17/26		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 0I84-SFSV POLY TR SUBSTRATE PDQ 0P14- VX GX PC TRANS SUB				1735.5	PR	1735.5	5.36	0.00	9,302.28
				44.0	PR	44.0	4.40	0.00	193.60
				15.0	PR	15.0	8.00	0.00	120.00
				1794.5	PR	1794.5			
COMMENTS						SALES AMOUNT	9,615.88		
CURRENCY IN USD						SALES TAX	0.00		
						MISC. CHARGES	0.00		
						FREIGHT	646.02		
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.						AMOUNT DUE (USD)	10,261.90		

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.

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	64066200	70317746	NET 60	342039	3/17/26

S
O
L
D
T
O

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

S
H
I
P
T
O

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

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
3/17/26	3/17/26		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		861.0	PR	861.0	5.36	0.00	4,614.96
0J84-SFSV POLY TR SUBSTRATE PDQ		735.0	PR	735.0	4.40	0.00	3,234.00
0MP1-HD04 POLY SUB		82.5	PR	82.5	5.36	0.00	442.20
0P14- VX GX PC TRANS SUB		119.5	PR	119.5	8.00	0.00	956.00
		1798.0	PR	1798.0			

COPY

COMMENTS

CURRENCY IN USD

SALES AMOUNT	9,247.16
SALES TAX	0.00
MISC. CHARGES	0.00
FREIGHT	617.58

AMOUNT DUE (USD)	9,864.74
------------------	----------

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.

INVOICE

PEOA21

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	64066201	70330934	NET 60	342045	3/18/26

S
O
L
D
T
O

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

S
H
I
P
T
O

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

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
3/18/26	3/18/26		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		1102.5	PR	1102.5	5.36	0.00	5,909.40
0I84-SFSV POLY TR SUBSTRATE PDQ		697.5	PR	697.5	4.40	0.00	3,069.00
		1800.0	PR	1800.0			

COPY

COMMENTS CURRENCY IN USD	SALES AMOUNT	8,978.40
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	648.00
	AMOUNT DUE (USD)	9,626.40

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.

INVOICE

PEOA21

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	64066202	70330935	NET 60	342044	3/18/26

S
O
L
D

T
O

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

S
H
I
P

T
O

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

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
3/18/26	3/18/26		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		1507.0	PR	1507.0	5.36	0.00	8,077.52
0I84-SFSV POLY TR SUBSTRATE PDQ		292.5	PR	292.5	4.40	0.00	1,287.00
		1799.5	PR	1799.5			

COPY

COMMENTS CURRENCY IN USD	SALES AMOUNT	9,364.52
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	647.82
	AMOUNT DUE (USD)	10,012.34

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.

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	64066204	70330936	NET 60	342043	3/18/26

S
O
L
D

T
O

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

S
H
I
P

T
O

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
3/18/26	3/18/26		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		1469.5	PR	1469.5	5.36	0.00	7,876.52
0I84-SFSV POLY TR SUBSTRATE PDQ		330.0	PR	330.0	4.40	0.00	1,452.00
		1799.5	PR	1799.5			

COPY

COMMENTS CURRENCY IN USD	SALES AMOUNT	9,328.52
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	647.82
	AMOUNT DUE (USD)	9,976.34

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.

INVOICE

PEOA21

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	64066205	70344445	NET 60	342061	3/18/26

**S
O
L
D
T
O**
 TRANSITIONS OPTICAL (THAILAND) LIMITED
 700/158 MOO 1, AMATA CITY CHONBURI INDUST
 TAMBOL BANKAO, AMPHUR PANTHONG
 CHONBURI 20160
 THAILAND

**S
H
I
P
T
O**
 TRANSITIONS OPTICAL (THAILAND) LIMITED
 700/158 MOO 1, AMATA CITY CHONBURI INDUST
 TAMBOL BANKAO, AMPHUR PANTHONG
 CHONBURI 20160
 THAILAND

ORDER DATE	SHIP DATE	BRANCH	SHIP VIA	SALES REPRESENTATIVE
3/18/26	3/18/26		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		824.0	PR	824.0	5.36	0.00	4,416.64
0I84-SFSV POLY TR SUBSTRATE PDQ		973.5	PR	973.5	4.40	0.00	4,283.40
		1797.5	PR	1797.5			

COPY

COMMENTS CURRENCY IN USD	SALES AMOUNT	8,700.04
	SALES TAX	0.00
	MISC. CHARGES	0.00
	FREIGHT	647.10
	AMOUNT DUE (USD)	9,347.14

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.

PALLETIZATION REPORT

Pallet: CC89260LW8

Shipment #: 64066195

Destination: TOTL



Type	Date Code	Product Description	Description	Container Case	OPC	Qty
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012939	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012940	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012941	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012942	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012943	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012944	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012970	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012971	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1012972	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013048	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013049	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013050	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013051	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013052	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013053	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013054	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013055	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013056	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013057	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013058	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013059	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013060	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013061	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013062	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013063	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013064	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013065	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013171	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013172	0214706558	15
0AH4	C075	80MM HD02 SUBSTRATE PDQ	80MM HD02 SUBSTRATE 3.00 + 0.75 L	89R1013173	0214706558	15

Melissa Barr

From: BRZOWSKI Matthew <matthew.brzowski@essilorusa.com>
Sent: Friday, March 20, 2026 3:15 PM
To: Melissa Barr
Cc: Dylan McDonald; MCHUGH Bernard; GARNEY Christopher; Naveena PULI; AGENTOWICZ Denise; THOMAS Andre
Subject: Re: New booking BK07769898 submitted for International Air by EssilorLuxottica-4120811139

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

Approved!

Get [Outlook for iOS](#)

From: Melissa Barr <Melissa.Barr@expeditors.com>
Sent: Friday, March 20, 2026 3:12:38 PM
To: BRZOWSKI Matthew <matthew.brzowski@essilorusa.com>
Cc: Dylan McDonald <Dylan.McDonald@expeditors.com>; MCHUGH Bernard <Bernard.Mchugh@essilorusa.com>; GARNEY Christopher <christopher.garney@essilorusa.com>; Naveena PULI <Naveena.PULI@essilorusa.com>; AGENTOWICZ Denise <DAgentowicz@EssilorUSA.com>; THOMAS Andre <Andre.THOMAS@essilorusa.com>
Subject: RE: New booking BK07769898 submitted for International Air by EssilorLuxottica-4120811139

WARNING: EXTERNAL EMAIL

Hi Matthew-

With what is going on over seas. Can you please approve the below rate?

4120811139

\$1.85

We also need to add Fuel .12CKG

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



SUBSCRIBE TO
EXPEDITORS' COMMUNICATION

REGISTER NOW FOR
UPCOMING NORTHEAST EVENTS

From: Melissa Barr <melissa.barr@expeditors.com>
Sent: Thursday, March 19, 2026 12:01 PM
To: BRZOZOWSKI Matthew <matthew.brzozowski@essilorusa.com>
Cc: Dylan McDonald <Dylan.McDonald@expeditors.com>; MCHUGH Bernard <Bernard.Mchugh@essilorusa.com>; GARNEY Christopher <christopher.garney@essilorusa.com>; Naveena PULI <Naveena.PULI@essilorusa.com>; AGENTOWICZ Denise <DAgentowicz@EssilorUSA.com>; THOMAS Andre <Andre.THOMAS@essilorusa.com>
Subject: RE: New booking BK07769898 submitted for International Air by EssilorLuxottica-4120811139

This is all set for pick up tomorrow with big t. Tracking is 4120811139 and the BOL is attached.

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



SUBSCRIBE TO
EXPEDITORS' COMMUNICATION

From: BRZOZOWSKI Matthew <matthew.brzozowski@essilorusa.com>
Sent: Thursday, March 19, 2026 8:52 AM
To: Melissa Barr <melissa.barr@expeditors.com>
Cc: Dylan McDonald <dylan.mcdonald@expeditors.com>; MCHUGH Bernard <Bernard.Mchugh@essilorusa.com>;
GARNEY Christopher <christopher.garney@essilorusa.com>; Naveena PULI <Naveena.PULI@essilorusa.com>;
AGENTOWICZ Denise <DAgentowicz@EssilorUSA.com>; THOMAS Andre <Andre.THOMAS@essilorusa.com>
Subject: Fw: New booking BK07769898 submitted for International Air by EssilorLuxottica

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

Good Morning Melissa,

I am still awaiting a pickup order for BK07765570 and can I also have one for BK07769898. This puts us at 12 pallets for the first shipment and 10 pallets for the second. Can we please have a large enough truck sent from Big T&D for the total of 22 pallets? I was hoping to please have these picked up tomorrow.

Thank You,

Matthew Brzozowski
Material Coordinator

EssilorLuxottica

183 West Main Street
Dudley, MA 01571 US
T +1 (508)943-3860 X1844
essilorluxottica.com

From: donotreply@expeditors.com <donotreply@expeditors.com>
Sent: Thursday, March 19, 2026 8:46 AM
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>; BRZOZOWSKI Matthew <matthew.brzozowski@essilorusa.com>
Subject: New booking BK07769898 submitted for International Air by EssilorLuxottica

WARNING: EXTERNAL EMAIL



Booking ID: BK07769898

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

SHIPPER: Gentex Optics, Inc.

CONSIGNEE: Transitions Optical (Thailand) Limited

PIECES / PACKAGE: 10 PLT

PIECES / PACKAGE: 10 PLT

TOTAL WEIGHT: 7631 lb

TOTAL VOLUME: 533.33 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](#)

Follow Us:

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



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

Expeditors

Reference #: 64066195/6196/6197/6198/6199/6200/6

Contact Name: Matthew Brzozowski

Contact Phone: 1-508-943-3860 Ext.1844

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

Name EIN
Gentex Optics, Inc. 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 Consignee Type
Transitions Optical (Thailand) Limited Direct Consumer
700/158 MOO 1, Amata City Chonburi Indus
Tambol Bankao, Amphur Panthong
CHONBURI 20160 THAILAND

Country of Ultimate Destination FPPI Name
(if different from address) (if different from Ultimate Consignee)

3. OTHER: REQUIRED

Related Parties? Routed Export Transaction? Hazardous Materials?
☒ Yes ☐ No ☐ Yes ☒ No ☐ 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 48 750 lbs. 1 Pallet 48 x 40 x 48 775 lbs.
1 Pallet 48 x 40 x 48 760 lbs. 1 Pallet 48 x 40 x 48 779 lbs.
1 Pallet 48 x 40 x 48 763 lbs. 1 Pallet 48 x 40 x 48 760 lbs.
1 Pallet 48 x 40 x 48 743 lbs. 1 Pallet 48 x 40 x 48 777 lbs.
1 Pallet 48 x 40 x 48 753 lbs.
1 Pallet 48 x 40 x 48 771 lbs.
10 Pallets Total - 7,631 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	17,940 / PR	3461 36337 KGS	\$98,209.02
		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 Date of Export Inbond Code
☒ Air ☐ Ocean ☐ Truck ☐ Rail

Transportation Reference # Exporting Carrier

Port of Export Port of Unlading Vessel Name

Charges Mode Ocean Documentation Type
Prepaid Collect ☐ Consol ☐ Direct ☐ Original Bill of Lading ☐ Sea Waybill

Freight ☒ ☐
Origin Cost ☐ ☐
Duty ☐ ☐
Tax ☐ ☐
Customs ☐ ☐

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)

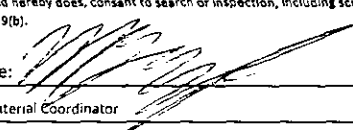
9. INSURANCE (OPTIONAL)

Insurance Requested? Amount of Insurance Declared Value for Carriage
☐ Yes ☒ No OR

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: 
Title: Material Coordinator

Date: 03/19/2026