

BOE

1 Supplier: Fujikura
BOE P/N: 47-6042520
Description: RGP-309S-1B X2292 Panel flex
Q'ty: 1,680
Supplier code: 1021065
Product date: 20220811
Shelf life: 6 month
Expire date: 20230207
Flex placement: Gold finger down

2 Supplier: Fujikura
BOE P/N: 47-6042520
Description: RGP-309S-1B X2292 Panel flex
Q'ty: 1,680
Supplier code: 1021065
Product date: 20220811
Shelf life: 6 month
Expire date: 20230207
Flex placement: Gold finger down

Search By Condition

Lot No: 220888167

Product: RGP-309S-1A

Ship Code: HFEI XINSHENG OPTOELECTRONICS (8075026G)

Change Part No:

Type:

MFG Date: 26/02/2024

No	PRODUCT	LOT NO.	PART NO.	QTY (pcs)	pcs/MT	MT/box	Running	QTY/PACK
1	RGP-309S-1A	220888167	47-6042520	10,728	56	30	01	1680
2	RGP-309S-1A	220888167	47-6042520	10,728	56	30	02	1680
3	RGP-309S-1A	220888167	47-6042520	10,728	56	30	03	1680
4	RGP-309S-1A	220888167	47-6042520	10,728	56	30	04	1680
5	RGP-309S-1A	220888167	47-6042520	10,728	56	30	05	1680
6	RGP-309S-1A	220888167	47-6042520	10,728	56	30	06	1680
7	RGP-309S-1A	220888167	47-6042520	10,728	56	30	07	1680

W/H Label Master

Product: RGP-145S-1B

Pathname Temp:

Pcs. per Group: 1,680 Pcs. per Sheet:

Config:

Rev: 00

Temp1: RGP-145S-1B X1387 Panel flex

Temp2: K

Temp3: 1021065

Temp4: Gold finger down

Temp5:

Temp6:

Temp7:

QR Code p1 1 47-6042520 1021065 20220811 6 month 20230207

BOE P/N + TEMP2 + 00 + ? + LOT + 0

PO: 3100548434
Supplier: Fujikura
Description: RGP-309S-1B X2292 Panel flex
S/I: 902105615
BOE P/N: 47-6042520
Supplier code: 1021065
Shelf life: 6 month
Date code: 20221029
Expire date: 20230427
Q'ty: 3,360

Search By Condition

Item: 47-6042520

Ship Code: 8075026G HFEI XINSHENG OPTOELECTRONICS

Box No From: 52210/00113 To: 52210/00113

PC No: 52210/00113

Report Type: Download Label

Product Name	Part Name	PC No	Ship To	Destination	Box No	Total Qty	Lot No	Carton Box No
RGP-309S-1B	47-6042520	3100548434	8075026G	CHINA	52210/00113	3,360	902105615 3,360	

W/H Label Master

Product: RGP-145S-1B

Pathname Temp:

Pcs. per Group: 1,680 Pcs. per Sheet:

Config:

Rev: 00

Temp1: RGP-145S-1B X1387 Panel flex

Temp2: K

Temp3: 1021065

Temp4: Gold finger down

Temp5:

Temp6:

Temp7:

Box use Product Item

59

Box No: 52210/00113

AMP

Box	Customer Type : 0	MPN : RGP-480W-1A	Part Number : C-G911-12-F01-45-TA	Description : 056-14773-A	Date Code : 20231205	Expiration Date : 20241204	Quantity : 2,500	Lot no : 903127531	Vendor : FUJIKURA
Bag1	Customer Type : 0	MPN : RGP-480W-1A	Part Number : C-G911-12-F01-45-TA	Description : 056-14773-A	Date Code : 20231205	Expiration Date : 20241204	Quantity : 2,500	Lot no : 903127531	Vendor : FUJIKURA
Bag2	Customer Type : 0								

Search By Condition

Part: ☒ Show Lot Qty ☐ Separate Lot

Ship Code:

Box No From: To: Report Type:

MFG Date:

Product Name	Part Name	P/O No	Ship To	Destination	Box No	Total Qty	Lot No	Carton Box No
RGP-480W-1A	ANT2 P1 for AMP1821-03950-A	0070801Y	CHINA	92312/0002	3,000	92312/0002		
RGP-480W-1A	ANT2 P1 for AMP1821-03950-A	0070801Y	CHINA	92312/0001	3,500	92312/0001		
RGP-480W-1A	ANT2 P1 for AMP1821-03950-A	0070801Y	CHINA	92312/0003	30	92312/0003		

Customer Type + MPN + PartName + Date_code + Ex Date + Quantity + Lot + FUJIKURA

0,RGP-480W-1A,C-G911-12-F01-45-TA,20231205,20241204,2500,903127531,FUJIKURA

ACC

A	B	C	D	E	F	G	H	I
on Box			8*8					
Carton box label								
Vendor Code : 14850								
AAC P/N: 1030064779			APN: 632-00896-A-18					
Material description: 056-02747			Description: FPC					
Batch#: PU24010521			Project: Degas					
			Build: MP					
			Config: DC					
Production Date: 20240105			Deviation items:					
QTY: 40000			HF&GP					
UOM : PCS			Demo					
Box No: PU4105J001			Version: A					
Lot No: 902024730			52212/00007					
Vendor Code : 14850								

Packing List

Ship To : AAC Changzhou Jiangsu

Vendor Code : 14850

PO# : 4501879736

PO Line# : 10

AAC PN# : 1030064779

Material description: 056-02747

Version: A

QTY: 91,250

UOM : PCS

Production Date: 20240105

Batch#: PU24010521


*M1030064779,*VA,*Q91250,*D20240105,*BPU24010521,*H14850,*P4501879736,*N10,*UPCS

IN BOX	10*13		
14850	*H14850		
4501879736	*P4501879736	End F	
10	*N10	line q	
1030064779	*M1030064779		
056-02747	*VA		
91,250	*Q91250	Total :	
PCS	*UPCS		
20240105	*D20240105		
PU24010521	*BPU24010521		

Pack

		Caution This bag contains MOISTURE-SENSITIVE DEVICES		LEVEL 5
1. Calculated shelf life in sealed bag: 12 months at <40°C and <90% relative humidity (RH)				
2. Peak package body temperature: 1 If blank. See adjacent bar code label				
3. After bag is opened, devices that will be subjected to reflow solder or other high temperature process must be				
a) Mounted within: 48 hours of factory conditions ≤30°C/60% RH, or				
b) Stored per J-STD-033 If blank. See adjacent bar code label				
4. Devices require bake, before mounting, if:				
a) primarily moisture sensitive devices for reference				
5a devices or >60% for level 2 devices when read at				
b) 3a or 3b are not met				
5. If baking is required, refer to IPC/JEDEC J-STD-033 for bake procedure				
Bag Seal Dat: 05/01/2024 If blank. See adjacent bar code label				
Note: Level and body temperature defined by IPC/JEDEC J-STD-020				
Rebaking recommendation: 40°C, 24H				
Supplier name: Fujikura				
A/C P/N:		1030064779	APN:	632-00896-A-18
			Description:	FPC
Material description:		056-02747	Project:	Degas
Version:		A	Build:	MP
			Config:	DC
QTY:		20000	Deviation items:	
Lot No.:		220198837		
Batch#:		PU24010521		
Production Date:		20240105		
			52312/00037	
A/C P/N:		1030064779	APN:	632-00896-A-18
			Description:	FPC
Material description:		056-02747	Project:	Degas
Version:		A	Build:	MP
			Config:	DC
QTY:		20000	Deviation items:	
Lot No.:		220198837		
Batch#:		PU24010521		
Production Date:		20240105		
			52312/00037	


Nidec
pack

Caution		LEVEL
This bag contains MOISTURE-SENSITIVE DEVICES		5
1. Calculated shelf life in sealed bag: 12 months at <40°C and <90% relative humidity (RH) 2. Peak package body temperature: N/A °C If blank, See adjacent bar code label 3. After bag is opened, devices that will be subjected to reflow solder or other high temperature process must be: a) Mounted within <u>48</u> hours of factory conditions ≤30°C/60% RH, or b) Stored per J-STD-033 If blank, See adjacent bar code label 4. Devices require bake, before mounting, if: a) Humidity indicator Card reads >10% for level 2a-3a devices or >60% for level 2 devices when read at 23±5°C b) 3a or 3b are not met 5. If baking is required, refer to IPC/JEDEC J-STD-033 for bake procedure Bag Seal Date: <u>27/02/2023</u> If blank, See adjacent bar code label Note: Level and body temperature defined by IPC/JEDEC J-STD-020		
ack1	Package ID: 6033092K18CJFM008	Valid date: 26/08/23
Lot: 6033092JF72108-84		
APN P/N: 632-00896	MCO: 056-02747-A	
Vendor Code: 1092972	QR 	
Vendor Name: Fujikura		
Vendor P/N: RGO-530S-0B		
Config: N/A	Bin: N/A	Build: MP
DESC: KK18_JUMPER FLEX	RoHS/HF	
PO No: KH5-1170714	Q'ty: 20,000	
Info: MCNO:N/A,LINE:N/A,DIE:N/A,MTRL:N/A		

PackageID+Lot+APN P/N+MCO+Vendorcode+Vendorname:
6033092K18CJFM008\$6033092JF72108-84\$632-00896\$056-02

Win 1 able Monitor

Product	RGO-530S-0B
Pathname Temp	632-00896
Pcs per Group	20,000
Pcs per Sheet	
Config	DC
Rev	
Temp1	056-02747-A
Temp2	KK18_JUMPER FLEX
Temp3	MP
Temp4	JF
Temp5	K18
Temp6	N/A
Temp7	14950

Carton ID:	6033092K18CJFM008	Valid date	26/08/23	
Lot:	6033092JF72108-84			
APN P/N:	632-00896	MCO:	056-02747-A	
Vendor Code:	1092972			
Vendor Name:	Fujikura			
Vendor P/N:	RGO-530S-0B			
Config:	N/A	Bin:	N/A	Build: MP
DESC:	KK18_JUMPER FLEX			RoHS/HF
PO No:	KH5-1170714	Q'ty:	20,000	
Info:	MCNO:N/A,LINE:N/A,DIE:N/A,MTRL:N/A			
QR				603