

# CABLINE®-CA IIF SHELL ASS'Y

Part No. 20856-0\*\*T-01

## Packing Standard

2	S22302	July 4, 2022	T.Onishi	M.Muro	H.Ikari
1	S20672	May 24, 2021	R.Fukuda	M.Muro	H.Ikari
0	S17628	August 24, 2017	A.Koyanagi	T.Masunaga	H.Ikari
Rev.	ECN	Date	Prepared by	Checked by	Approved by

## 1. Product Name and Parts Number

CABLINE-CA IIF SHELL ASS'Y : 20856-0\*\*T-01

## 2. Packing Material

POS.	TRAY P/N 950268				SHIPPING CARTON	PACKING CARTON
	MEASURE	POCKET WIDTH (REFER FIG.2)	DEPTH	POCKET QTY.		
30P	360×165	29.0×8.0	3.5	100 (TOTAL)	385×175×90 OUTER	406×406×214 OUTER
40P						
50P						

Pos.	PLASTIC BAG	DESICCANT
	SIZE	QUANTITY (1 BAG)
30P	700×600	3g×1
40P		
50P		

## 3. Packing Quantity

POS.	QTY. IN DITCH	QTY. IN TRAY	QTY. IN SHIPPING CARTON (TRAY QTY.)	QTY. IN PACKING CARTON (S CARTON QTY.)
30P	1	100	2000 (20 TRAYS)	8000 (4 BOXES)
40P				
50P				

## 4. Label

The diagram shows a rectangular label with the following layout:

- Top Left:** Fields for P/N, QTY, and LOT.
- Top Middle:** Field for NAME.
- Top Right:** Field for CHECK.
- Middle Left:** QR Code.
- Middle Middle:** Field for REMARK.
- Middle Right:** Field for MADE IN \*\*\*\*\*.
- Bottom Left:** Field for a four-digit code.
- Bottom Middle:** Field for a four-digit code.
- Bottom Right:** Field for a four-digit code.

Numbered callouts (1-10) point to: 1. P/N, 2. QTY, 3. LOT, 4. NAME, 5. QR Code, 6. CHECK, 7. MADE IN, 8. Recycle Mark (05 PP), 9. HF Logo, 10. Manufacturer Name.

- ① Part Number
- ② Quantity
- ③ Ten Digits Product Lot Number

Y	Y	M	M	D	D	#	#	#	#
Year		Month		Day		Four Digit Code for I-PEX usage			

- ④ Product Name
- ⑤ QR Code
- ⑥ Check Stamp
- ⑦ Country of Origin
- ⑧ Recycle Mark and Compliance Mark
- ⑨ Logo Mark
- ⑩ Manufacture Name

## 5. Packing Method

Direction of products putting in tray.

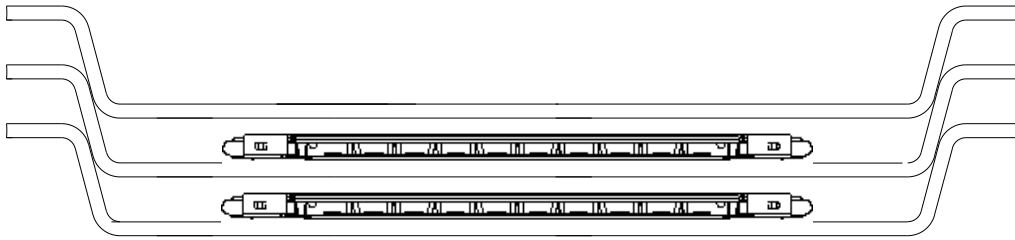


Fig. 1

[NOTE] Piling the tray to the same direction and putting a lid on the tray with empty tray.

※Move logo mark upward, and pack it.

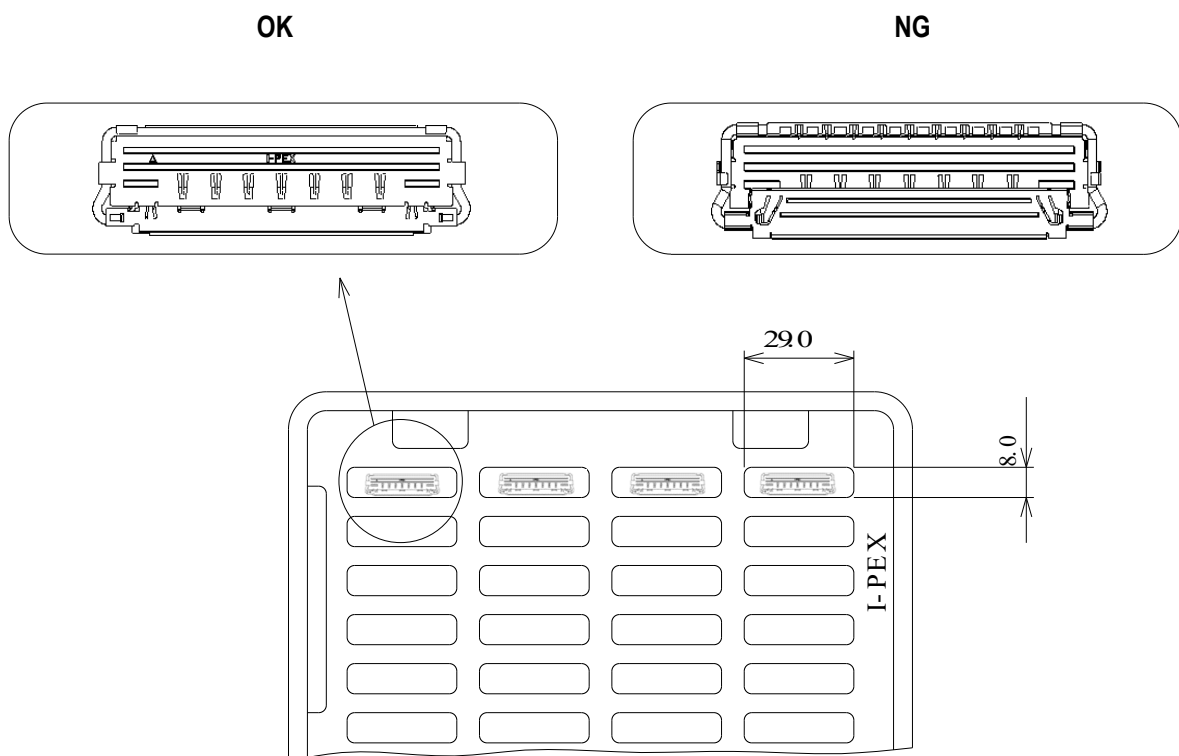


Fig. 2

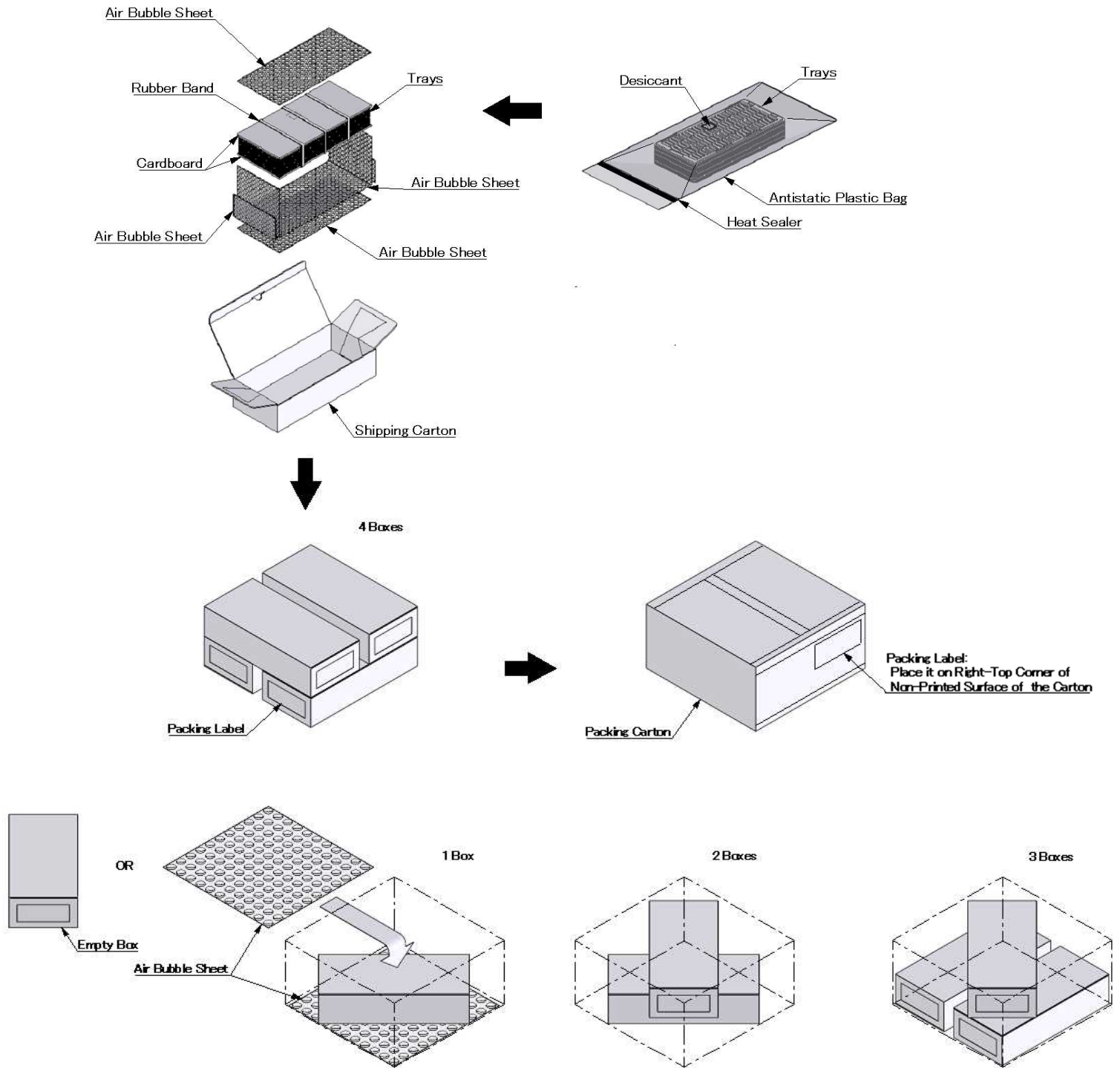


Fig.3

※ If operator pulls up the rubber band when they take out parts, there is possibility that tray bundle loosen and the parts drop out.  
Please note the taking up method.



**Not pull up rubber band.**



**Pull up air bubble sheet.**