CABLINE® -CAP PADDLE CARD HARNESS 50P

Part No. 81863-100B-0*

Packing Standard

0	S23154	May 24, 2023	R.Takei	-	H.Ikari
Rev.	ECN	Date	Prepared by	Checked by	Approved by

1. Product Name and Part Number

Product Name	Part Number
CABLINE-CAP PADDLE CARD HARNESS 50P	81863-100B -0*

2. Packing Material and Part Number

Cable length L [mm]	Separated Bag Outer Dimension W×D×H	Shipping Carton Outer Dimension W×D×H	Packing Carton Outer Dimension W×D×H
250	A x 285 x 0.05	385 x 175 x 90	406 x 406 x 214
500			

Caution: A depends on the harness length.

3. Packing Quantity

Cable Length L [mm]	Pieces per Separated Bag	Pieces per Shipping Carton	Quantity Per Packing Carton (4 shipping carton)
250	10 max.	100 max.	100 × 4 = 400 max.
500			

4. Packing Label

4.1 Packing label is put on the designated place of S CARTON and P CARTON.

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 Counrty of Origin

⑧ Logo Mark

⑨ Manufacture Name

5. Packing Style

Cable length L [mm]	Separated Bag	One shipping carton & One packing carton
250	Fig.1	Fig.2, 3, 4, 5, 6, 7
500		

Separated Bag
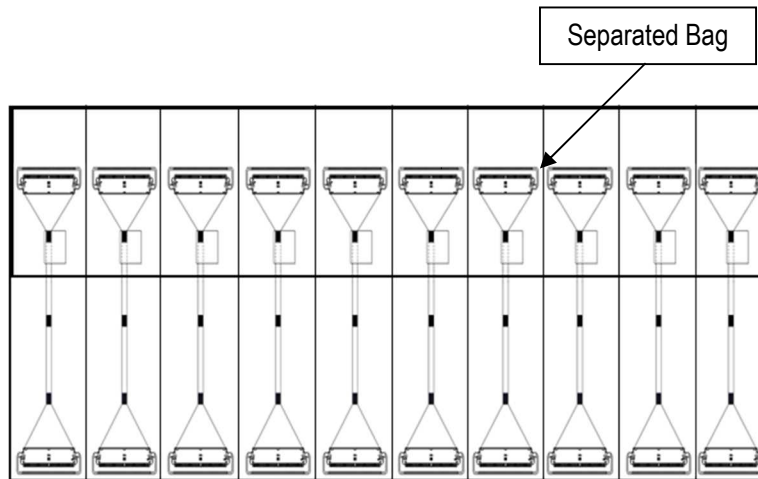
Fig.1

6. Packing method

6-1. Packing method to put products into the shipping carton

Air Bubble Sheet

Transparent Plastic Bag

Air Bubble Sheet

Air Bubble Sheet

Shipping Carton
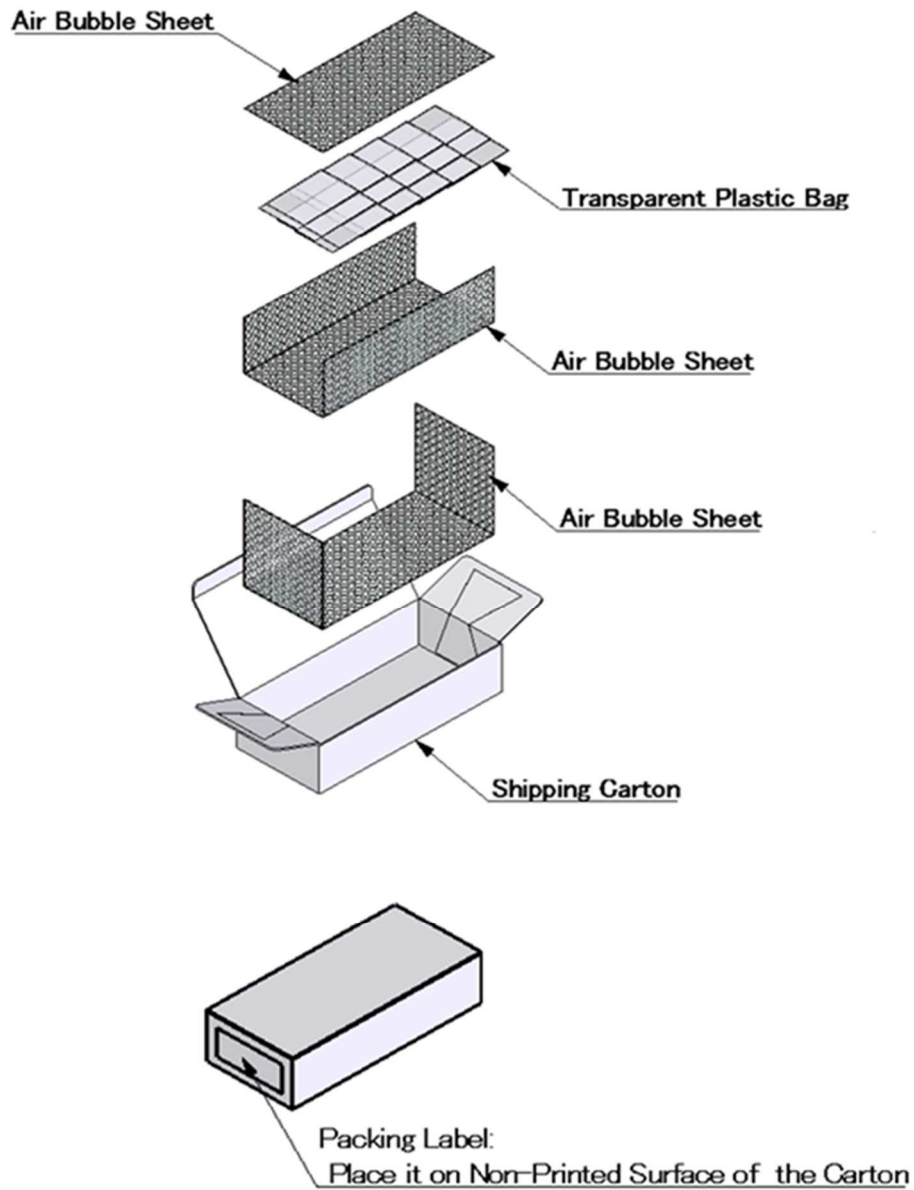
Packing Label:
Place it on Non-Printed Surface of the Carton

Fig.2

I-PEX

6-2. Packing method to pack Shipping carton into Packing carton

① At one shipping carton
(Quantity : **A** [pcs.])
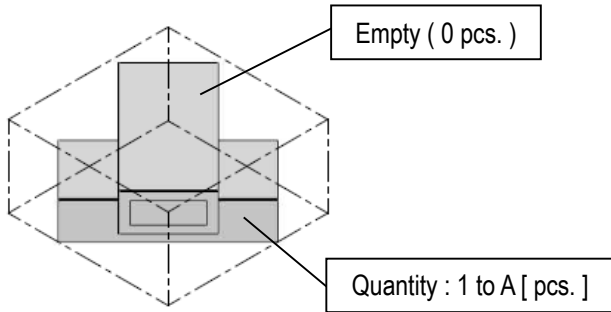
Empty (0 pcs.)

Quantity : 1 to A [pcs.]

Fig.3

② At two shipping carton
(Quantity : **B** [pcs.])

Quantity : 1 to A [pcs.]
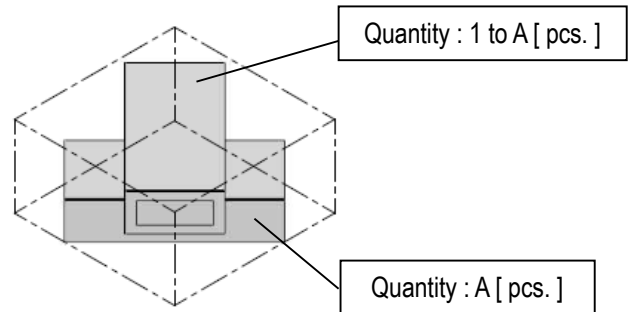
Quantity : A [pcs.]

Fig.4

③ At three shipping carton
(Quantity : **C** [pcs.])

Quantity : 1 to A [pcs.]
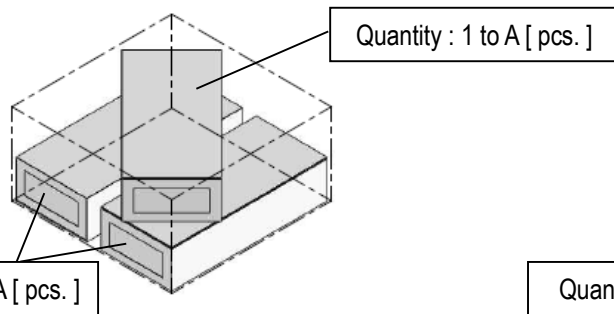
Quantity : A [pcs.]

Fig.5

④ At four shipping carton
(Quantity : **D** [pcs.])

Quantity : 1 to A [pcs.]
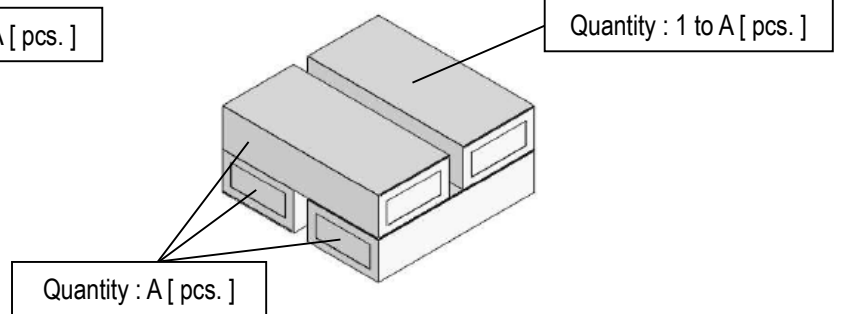
Quantity : A [pcs.]

Fig.6

Cable Length L [mm]	①Quantity of A [pcs.]	②Quantity of B [pcs.]	③Quantity of C [pcs.]	④Quantity of D [pcs.]
250 500	100 max.	101 to 200 max.	201 to 300 max.	301 to 400 max.

I-PEX

6-3. Packing method of packing carton

Fig.7

I-PEX