

CABLINE® HARNESS

Part No. 8****-****-**, 8****-****-**-*

Packing Standard

18	S25380	September 12, 2025	R.Takei	-	H.Ikari
17	S25368	September 5, 2025	R.Takei	-	H.Ikari
16	S25310	July 28, 2025	K.Baba	R.Takei	H.Ikari
15	S24279	July 5, 2024	K.Baba	-	H.Ikari
Rev.	ECN	Date	Prepared by	Checked by	Approved by

1. Product Name(s) and Part Number(s)

Product Name	Part Number
CABLINE HARNESS	8****-****-**-8****-****-**-*

『Configuration of the target item』

Table.1

Connector type	CABLINE- VS	CABLINE- VS II	CABLINE- SS	CABLINE- V	CABLINE- CA	CABLINE- CAL	CABLINE- CA II	CABLINE- CA II PLUS	CABLINE- UM	CABLINE- UA II	CABLINE- UA III	CABLINE- UX II	CABLINE- CX II	CABLINE- F
Pitch	0.50 mm	0.50 mm	0.40 mm	0.40 mm	0.40 mm	0.40 mm	0.40 mm	0.40 mm	0.40mm	0.30 mm	0.30 mm	0.25 mm	0.25 mm	1.25 mm
Pos.	10	-	-	○	○	○	-	-	-	-	-	-	-	-
	12	-	-	-	-	○	-	-	-	-	-	-	-	-
	14	-	-	○	-	-	-	-	-	-	-	-	-	-
	15	-	-	-	○	-	-	-	-	-	-	-	-	-
	20	○	○	○	○	○	-	○	-	-	-	-	-	○
	25	-	-	-	○	-	-	-	-	-	-	-	-	-
	26	-	-	-	○	-	-	-	-	○	○	-	-	-
	30	○	○	○	○	○	○	-	○	-	-	○	-	-
	32	-	-	○	-	-	-	-	-	○	○	-	-	-
	34	-	-	-	-	-	-	-	-	-	-	○	-	-
	35	-	-	○	○	-	-	-	-	-	-	-	-	-
	40	○	○	○	○	○	○	-	○	○	-	○	○	-
	50	○	-	○	-	○	-	○	-	○	○	-	○	-
	60	-	-	-	-	○	-	-	○	○	-	-	-	-

2. Packing Material and Part Number

Cable length L [mm]	Small Bag	Shipping Carton	Packing Carton
	Outer Dimension	Outer Dimension	Outer Dimension
	W×D	W×D×H	W×D×H
50 ≤ L ≤ 2000	-	385 × 175 × 90	406 x 406 x 214

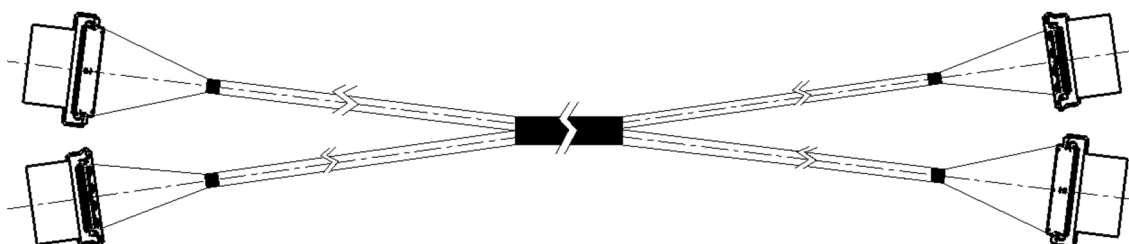
3. Packing Quantity

Cable Length L [mm]	Pieces per Small Bag	Pieces per Shipping Carton	Quantity Per Packing Carton (4 shipping carton)
$50 \leq L \leq 250$	5	250	$250 \times 4 = 1000$
$250 < L \leq 500$	5	125	$125 \times 4 = 500$
$500 < L \leq 800$	1	100	$100 \times 4 = 400$
$800 < L \leq 1100$	1	60	$60 \times 4 = 240$
$1100 < L \leq 1500$	1	40	$40 \times 4 = 160$
$1500 < L \leq 2000$	1	25	$25 \times 4 = 100$

(Caution) Harness with special shape such as bundled dual harness and multiple-ended harness is NOT applicable to packing quantity as shown the table above.

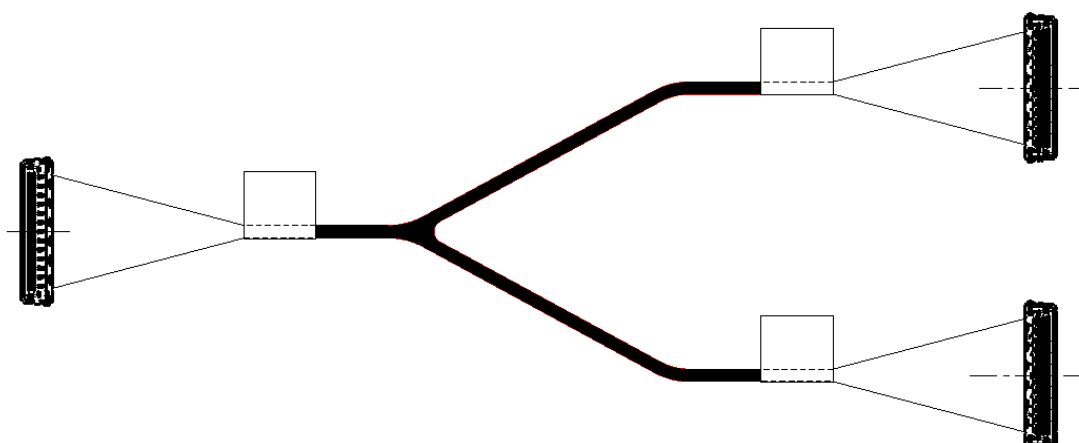
< Bundled dual harness >

An example is shown as below.



< Multiple-ended harness >

An example is shown as below.



4. Label

4.1 Put a label on the designated place of S CARTON and P CARTON.

P/N	①	CHECK
Q'TY	②	⑥
LOT	③	
 ⑤	NAME: ④	REMARK
	MADE IN ***** ← ⑦	⑧

⑨

- 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]	Small Bag	One shipping carton & One packing carton
50 ≤ L ≤ 500	Fig.1	Fig. 3, 4, 5, 6, 7, 8
500 < L ≤ 2000	Fig.2	

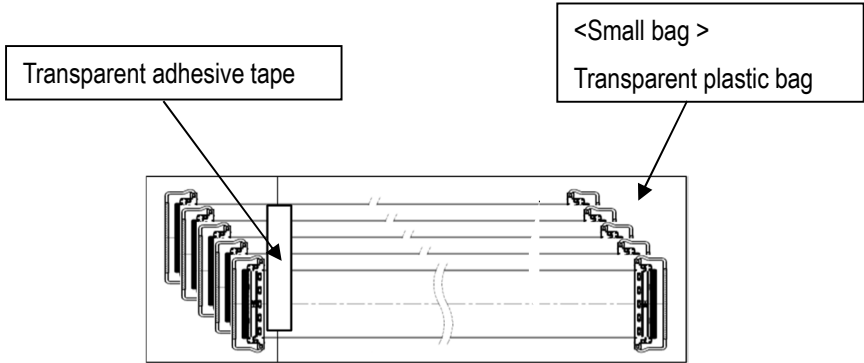


Fig.1 (5pcs.per small bag)

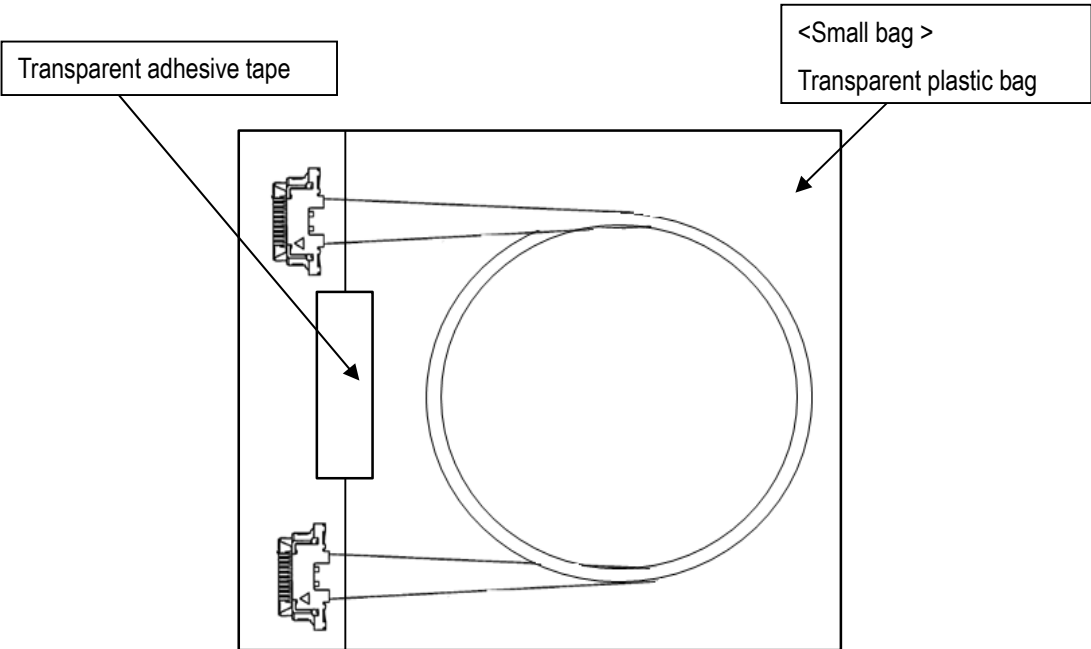


Fig.2 (1pcs. per small bag)

6. Packing method

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

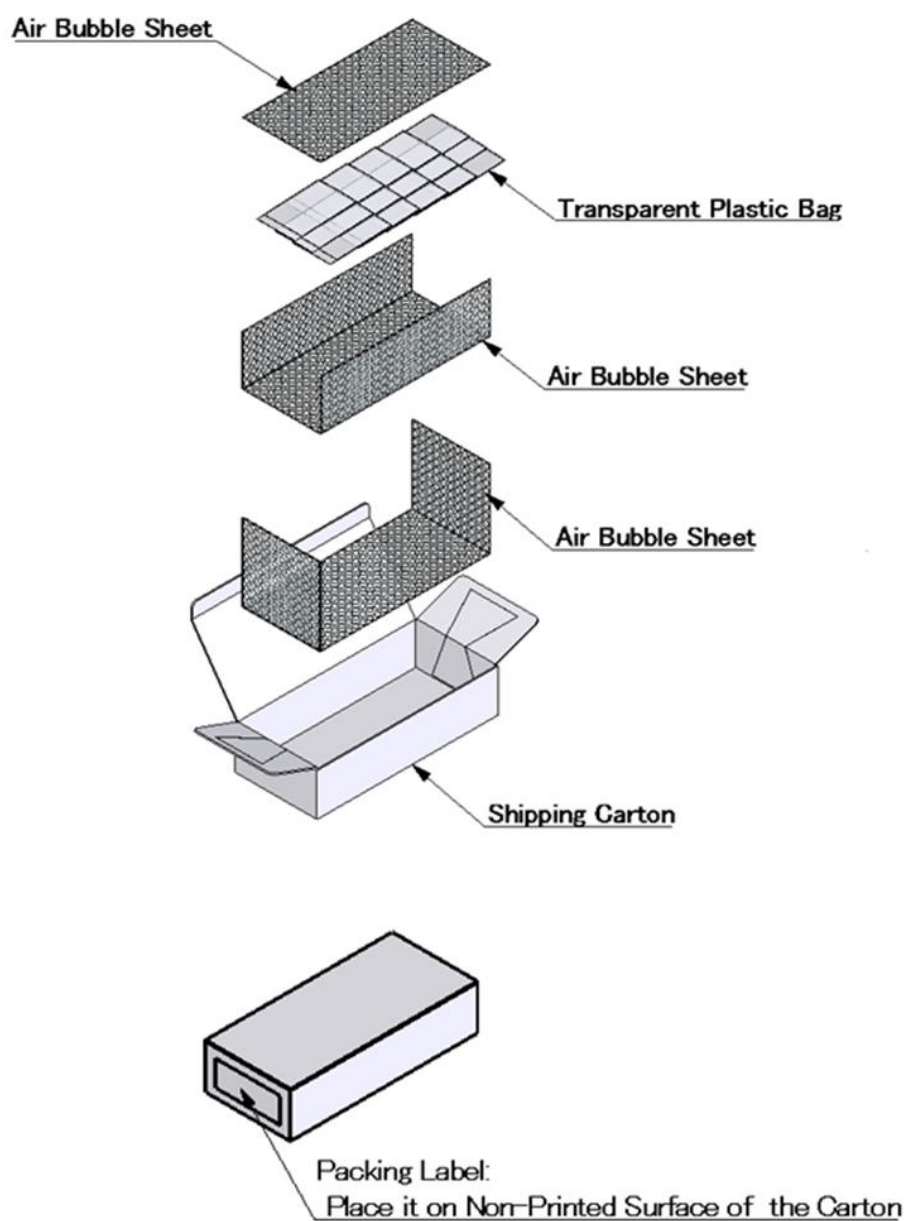


Fig.3

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

- ① At one shipping carton
(Quantity : A [pcs.])

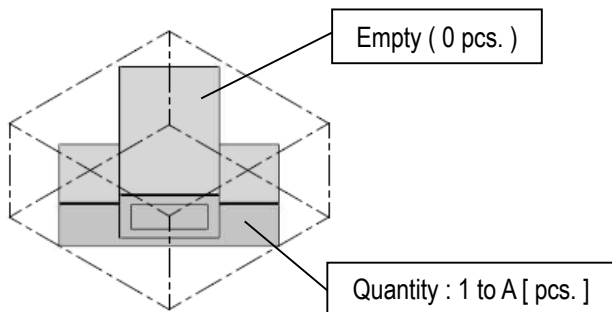


Fig.4

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

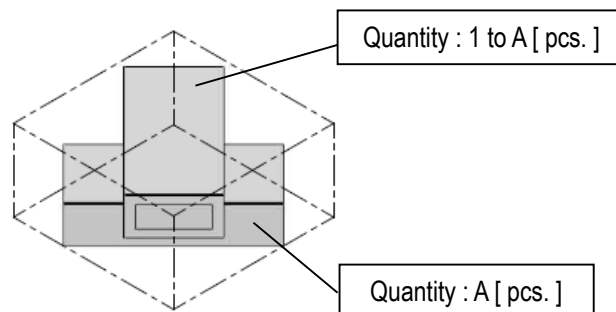


Fig.5

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

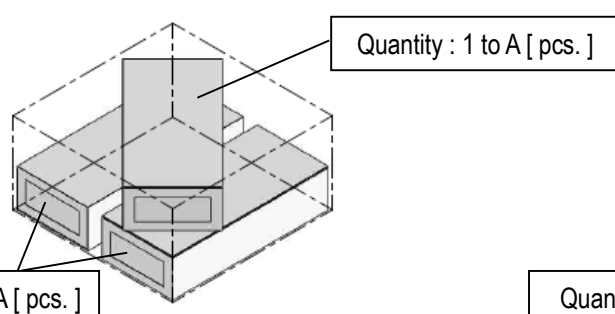


Fig.6

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

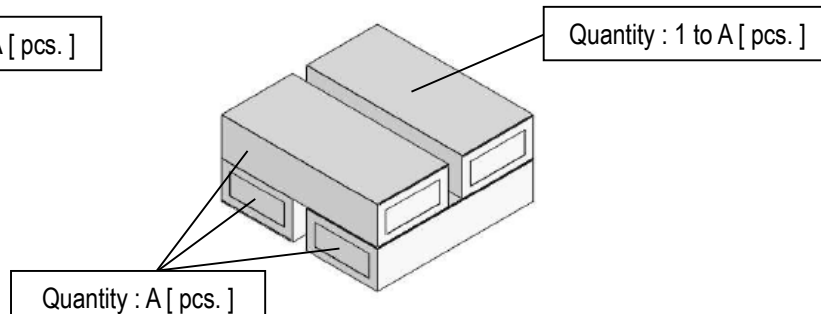


Fig.7

Cable Length L [mm]	①Quantity of A [pcs.]	②Quantity of B [pcs.]	③Quantity of C [pcs.]	④Quantity of D [pcs.]
50 ≤ L ≤ 250	250	251 to 500	501 to 750	751 to 1000
250 < L ≤ 500	125	126 to 250	251 to 375	376 to 500
500 < L ≤ 800	100	101 to 200	201 to 300	301 to 400
800 < L ≤ 1100	60	61 to 120	121 to 180	181 to 240
1100 < L ≤ 1500	40	41 to 80	81 to 120	121 to 160
1500 < L ≤ 2000	25	26 to 50	51 to 75	76 to 100

6-3. Packing method of packing carton

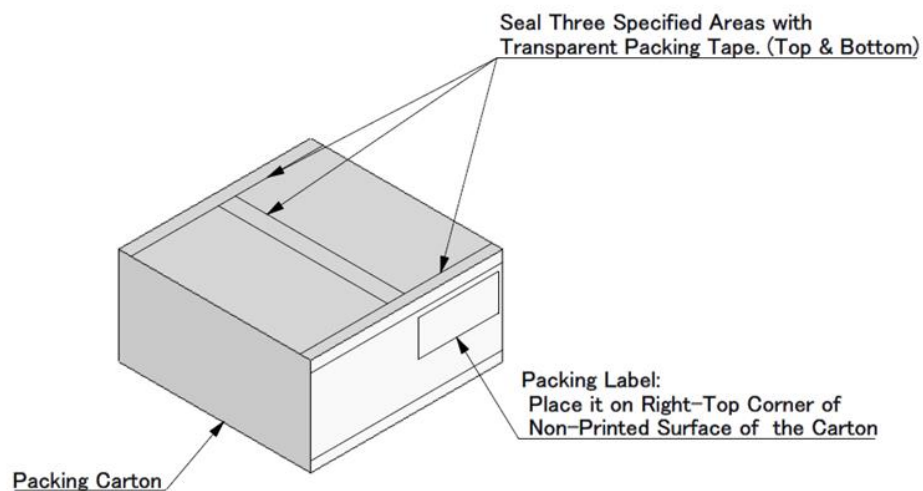


Fig.8