

MHF® series cable ass’y
for O.D.φ1.80mm

Packing Standard

3	S22280	June 24, 2022	N. Miyashiro	K. Ikeshita	Y. Hashimoto
2	S22125	March 24, 2022	N. Miyashiro	K. Ikeshita	Y. Hashimoto
1	S21306	June 29, 2021	K. Ikeshita		M. Takemoto
0	S18396	July 3, 2018	M. Abe	K. Shinozaki	T. Matsumoto
Rev.	ECN	Date	Prepared by	Checked by	Approved by

1 Product Parts Number

Product Name

Part Number

Refer to Table 1

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8 - * * - * * * - * *

Table 1 Notation system of Product Name

MHF○-○ CABLE△△△-□+★CMP-※-◎

MHF○-○ CABLE△△△-□+★STP-◎

○ ... write in I,II,III,4,II + III etc (Style of connector)

△△△... write in 081,132,137, etc (Style of cable diameter)

□ ... write in 1,2,3, etc (Direction of connector)

★ ... write in 1,2,3, etc (QTY of cable clamp or strip)

※ ... write in "A" or "B"(Type of width of cable clamp)

→A : Cable clamp of width of 3mm B : Cable clamp of width of 6mm

◎ ... write in "H" or noting is written ("H" is Non Halogen)

CMP: Cable clamp

STP: Strip

2. Packing Material

Plastic Bag

Shipping Carton

Packing Carton

Outer Dimension

Outer Dimension

Outer Dimension

W×D×H

W×D×H

W×D×H

— 175×385×90

406 x 406 x 214

3. Packing Quantity

※For O.D. φ1.80mm

Cable length L [mm]	Pieces per Plastic Bag	Pieces per Shipping Carton	Quantity Per Packing Carton
$L \leq 50$	50	2,500	10,000
$50 < L \leq 100$	50	1,750	7,000
$100 < L \leq 200$	50	1,000	4,000
$200 < L \leq 300$	50	650	2,600
$300 < L \leq 400$	50	500	2,000
$400 < L \leq 500$	50	400	1,600
$500 < L \leq 600$	50	350	1,400
$600 < L \leq 800$	50	250	1,000
$800 < L \leq 1000$	50	200	800
$1000 < L \leq 3000$	20	60	240

4. Label

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

P/N	①	CHECK	⑧
Q'TY	②		
LOT	③		
	NAME:	REMARK	
	④		
	MADE IN ***** ← ⑦	⑨	

⑩

HF

- 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 Compliance Mark
- ⑨ Logo Mark
- ⑩ Manufacture Name

5. Packing style

	Cable length L[mm]	1 pack	1 shipping carton & 1 packing carton
Type-1,2,3,4,5	$L \leq 300$	Fig.1 or Fig.2	Fig.8, 9, 10, 11, 12, 13
	$300 < L \leq 3000$	Fig.4 or Fig.5	
Type-6	$L \leq 300$	Fig.3	
	$300 < L \leq 3000$	Fig.6 or Fig.7	

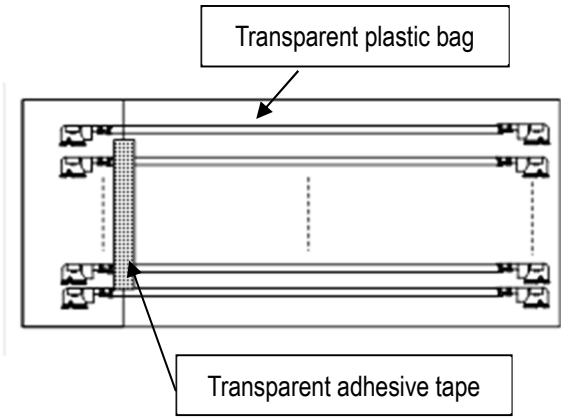


Fig. 1

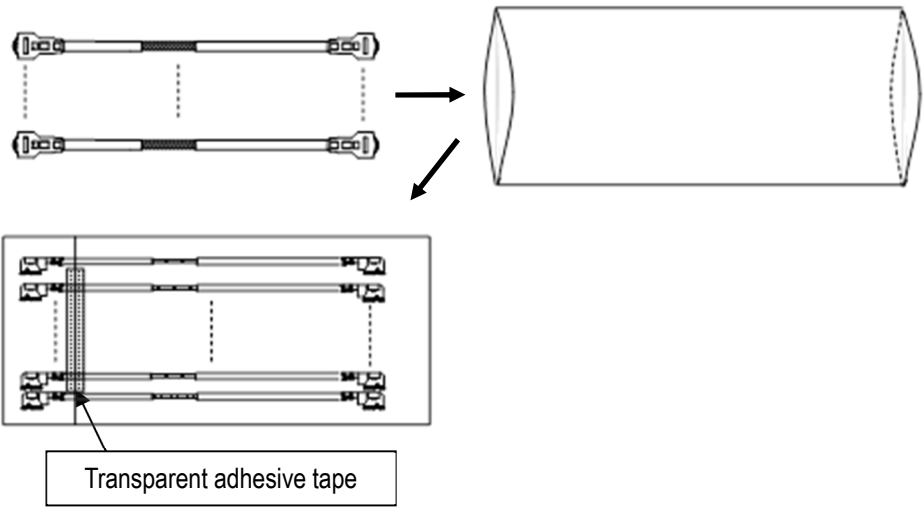


Fig. 2

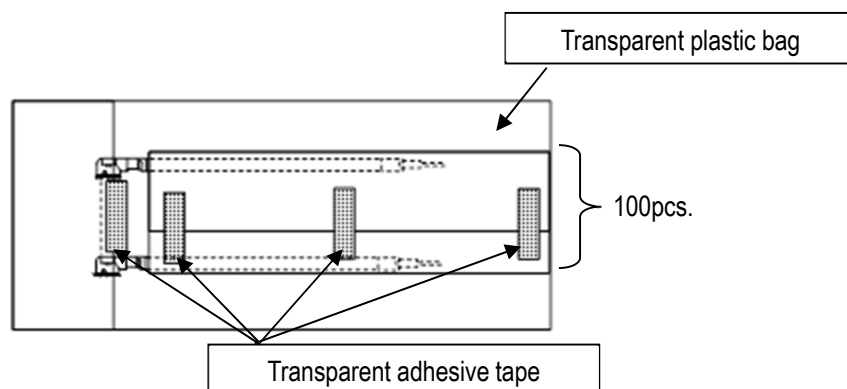


Fig. 3

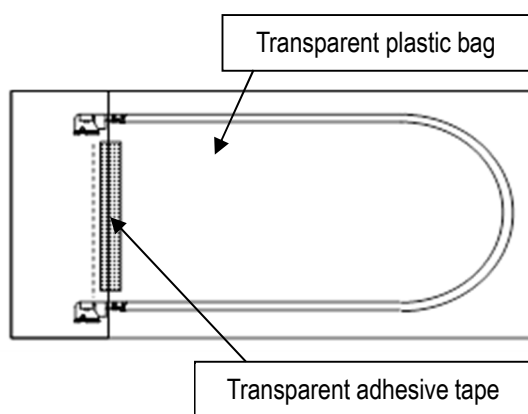


Fig. 4

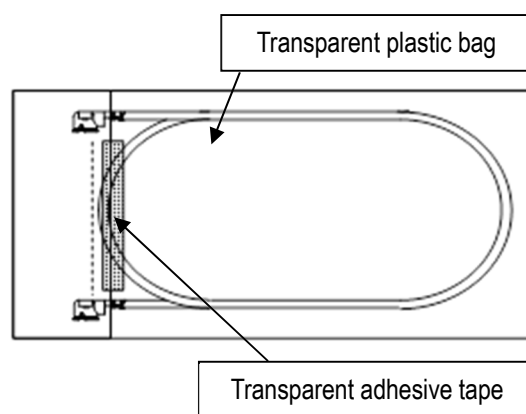


Fig. 5

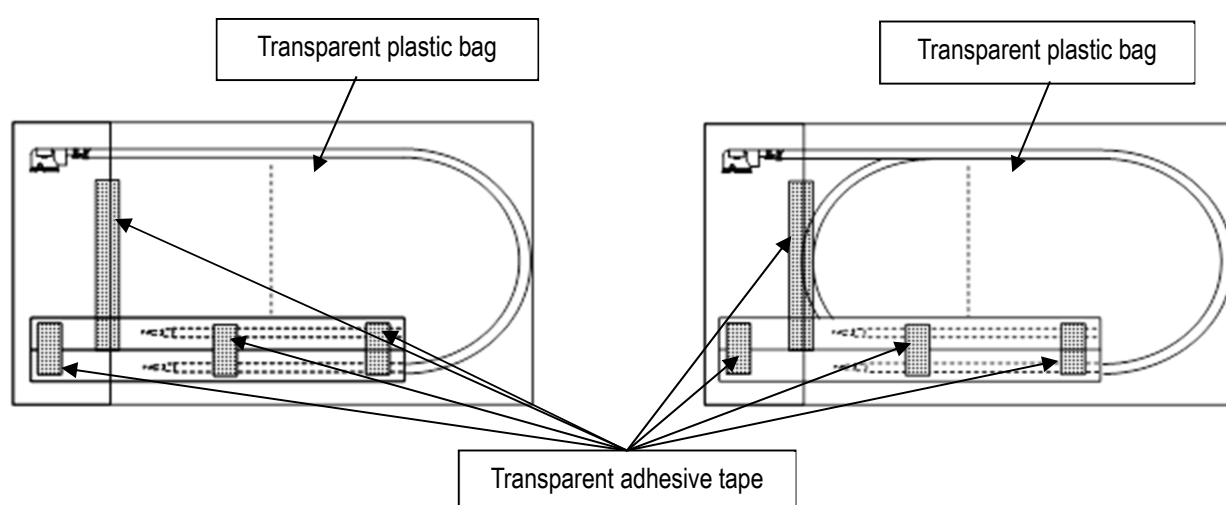


Fig. 6

Fig. 7

6. Packing Method

6-1 Packing method to the shipping carton of product

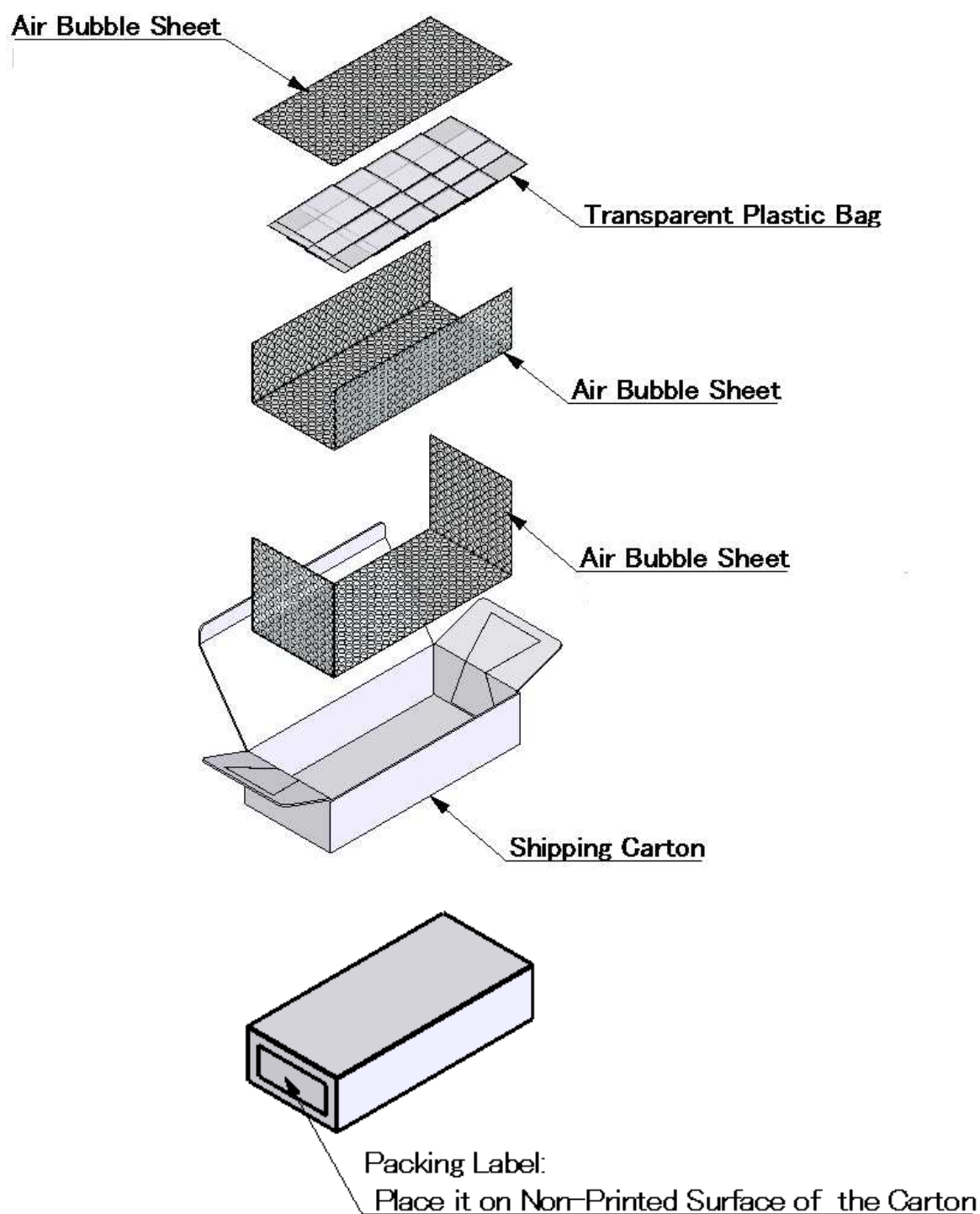


Fig. 8

6-2.Packing method to Packing carton of Shipping carton

①At one shipping carton

(Quantity : A[pcs.])

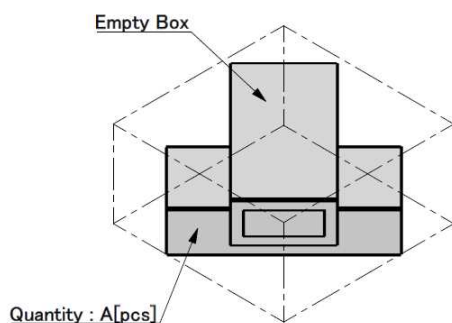


Fig. 9

②At two shipping carton

(Quantity : B[pcs.])

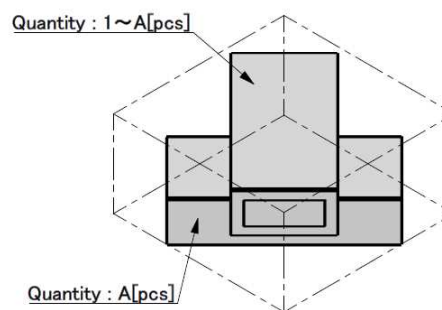


Fig. 10

③At three shipping carton

(Quantity : C[pcs.])

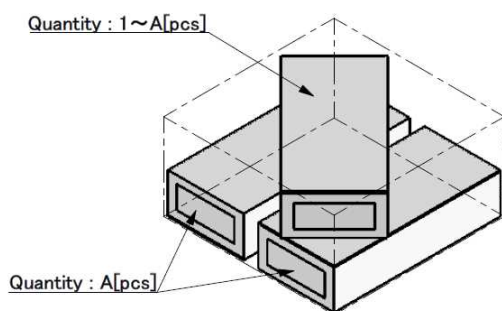


Fig. 11

④At four shipping carton

(Quantity : D[pcs.])

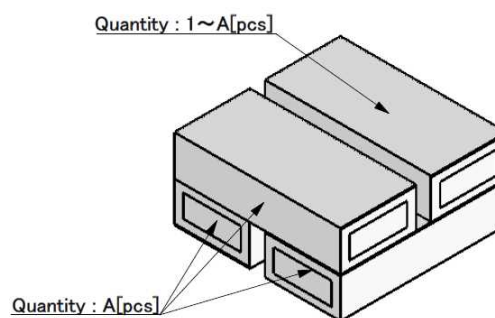


Fig. 12

※For O.D.φ1.80mm

Quantity Cable length L[mm]	A	B	C	D
$L \leq 50$	2,500[pcs]	2,501~5,000[Pcs.]	5,001~7,500[Pcs.]	7,501~10,000[Pcs.]
$50 < L \leq 100$	1,750[pcs]	1,751~3,500[Pcs.]	3,501~5,250[Pcs.]	5,251~7,000[Pcs.]
$100 < L \leq 200$	1,000[pcs]	1,001~2,000[Pcs.]	2,001~3,000[Pcs.]	3,001~4,000[Pcs.]
$200 < L \leq 300$	650[pcs]	651~1,300[Pcs.]	1,301~1,950[Pcs.]	1,950~2,600[Pcs.]
$300 < L \leq 400$	500[pcs]	501~1,000[Pcs.]	1,001~1,500[Pcs.]	1,501~2,000[Pcs.]
$400 < L \leq 500$	400[pcs]	401~800[Pcs.]	801~1,200[Pcs.]	1,201~1,600[Pcs.]
$500 < L \leq 600$	350[pcs]	351~700[Pcs.]	701~1,050[Pcs.]	1,051~1,400[Pcs.]
$600 < L \leq 800$	250[pcs]	251~500[Pcs.]	501~750[Pcs.]	751~1,000[Pcs.]
$800 < L \leq 1000$	200[pcs]	201~400[Pcs.]	401~600[Pcs.]	601~800[Pcs.]
$1000 < L \leq 3000$	60[pcs]	61~120[Pcs.]	121~180[Pcs.]	181~240[Pcs.]

6-3.Packing method of Packing carton

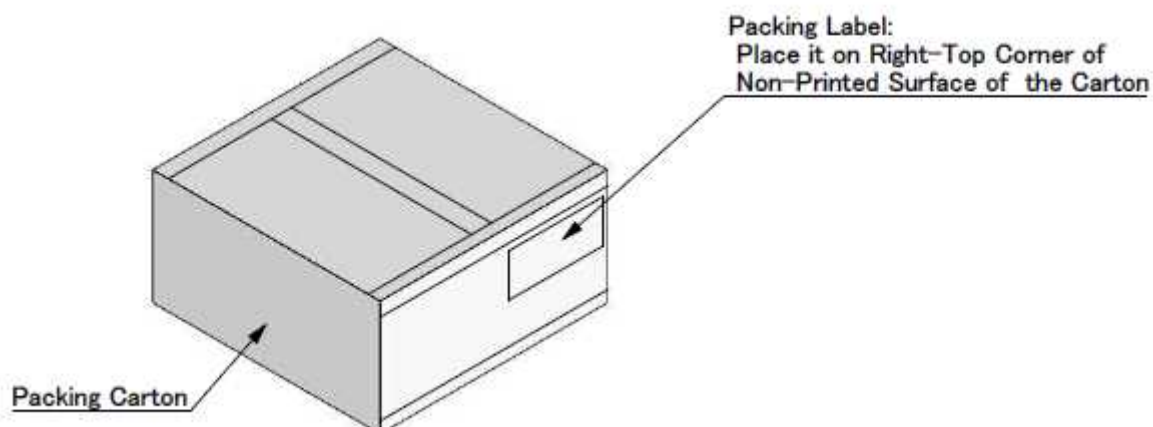


Fig. 13