

## MHF® I PLUG

Part No. 20767-001R-20

# Packing Standard

2	S23020	January 24, 2023	K. Ikeshita	K. Yufu	Y. Hashimoto K.Yotsutani K.Yotsutani	
1	S17831	November 13, 2017	M.Nomoto	S.Taguchi		
0	S16039	February 3, 2016	S.Hamada	-		
Rev.	ECN Date		Prepared by	Checked by	Approved by	

Confidential C I-PEX Inc. QKE-DFFDE06-07 REV.10

### MHF I PLUG Packing Standard

#### 1 Product Name(s) and Parts Number(s)

Product Name	Part Number
MHF I PLUG	20767-001R-20

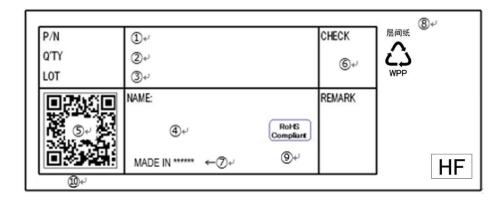
#### 2. Packing Material

Ree	l	Packing Carton		
Diameter	Width	Outer Dimension		
380mm	28mm	L406 x W406 x H214 mm		

#### 3. Packing Quantity

Pieces per Reel	Quantity Per Packing Carton
2,000	$2,000 \times 4 = 8,000$

#### 4. Label



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

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

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

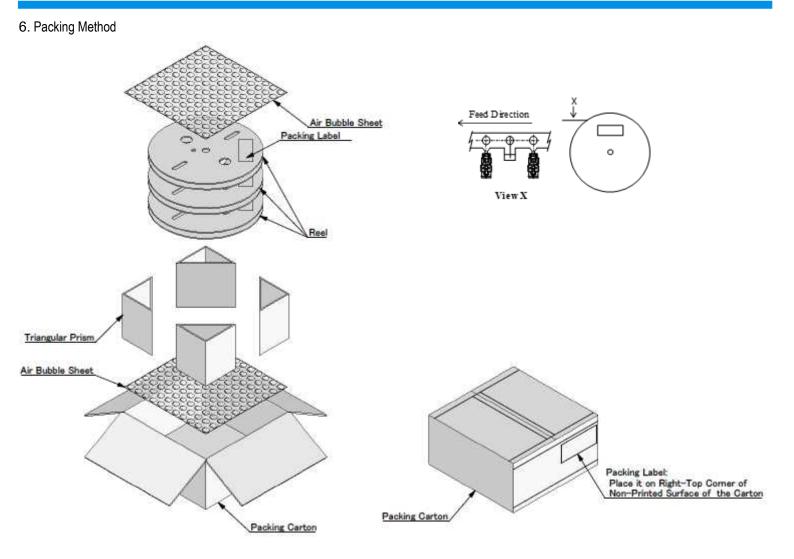


Fig. 1 Packing style

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[Note]

(1) Lack of contact : no limit

Connection of carrier: P/N 20767-001R-20 · · · 1 connection MAX. / reel

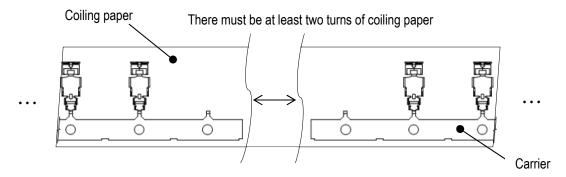


Fig. 2 Connection of carrier

To write the label "ONE CONNECTION", when we connect the carrier.

If there is connection of carrier, each carrier should have a minimum of twenty connectors.

There must be at least two turns of coiling paper between the first and the second carrier.

(2) To roll the coiling paper three times or over extra.

To put the end of the coiling paper with the cellophane tape.

- (3) To put reels without connectors when the packing quantity per 1 packing carton does not fill 4 reels.
- (4) To roll the coiling paper three times or over extra when the connector quantity per 1 reel does not fill 2000pcs. And put the end of the coiling paper with the cellophane tape.