

# CABLIN<sup>®</sup> V RECE ASS'Y

Part No. 20347-#\*\*E-###

## Packing Standard

13	S20381	September 25, 2020	A.Koyanagi	T.Kurachi	Y.Shimada
12	S13407	October 18, 2013	H.M	-	E. K
11	S12399	September 4, 2012	H.M	-	T.H
10	S11062	March 25, 2011	H.M	-	E. K
Rev.	ECN	Date	Prepared by	Checked by	Approved by

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

CABLINE V RECE. ASS'Y, 20347-##\*E-###

## 2. Packing Material

Pos.	EMBOSS TAPE		REEL		PACKING CARTON
	TAPE WIDTH	THICKNESS	DIAMETER	WIDTH	
10P	16.0	2.4	φ380	21.4	406×406×214 OUTER
15P	24.0			29.4	
20P					
25P					
30P					
35P	32.0			37.4	
40P	32.0 ※SEE NOTE.1			49.4	
	44.0 ※SEE NOTE.2				

Pos.	PLASTIC BAG	DESICCANT
	SIZE	QUANTITY (1 CARTON)
10P~ 40P	700 × 600	3g × 3

## 3. Packing Quantity

Pos.	QTY. PER EMBOSS TAPE (1 REEL)	QTY. PER PACKING CARTON (1 CARTON)
10P	2,000	2,000 × 7 = 14,000 (7 REELS)
15P		2,000 × 5 = 10,000 (5 REELS)
20P		
25P		
30P		
35P		2,000 × 4 = 8,000 (4 REELS)
40P		2,000 × 4 = 8,000 (4 REELS) ※SEE NOTE.1
		2,000 × 3 = 6,000 (3 REELS) ※SEE NOTE.2






NOTE.1: Material characteristics of emboss tape and top tape.: Non-antistatic type.

Top tape type: Heat sealing

NOTE.2: Material characteristics of emboss tape and top tape.: Antistatic type.

Top tape type: Adhesive

## 4. Label

P/N	① ↖	CHECK	⑧ ↖ 梱包卷盘  PS 料带封带  PET 梱包料带  PS 
QTY	② ↖	⑥ ↖	
LOT	③ ↖		
 ⑤ ↖	NAME:	REMARK	
	④ ↖ RoHS Compliant ⑨ ↖ MADE IN ***** ← ⑦ ↖		
⑩ ↖			

- 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

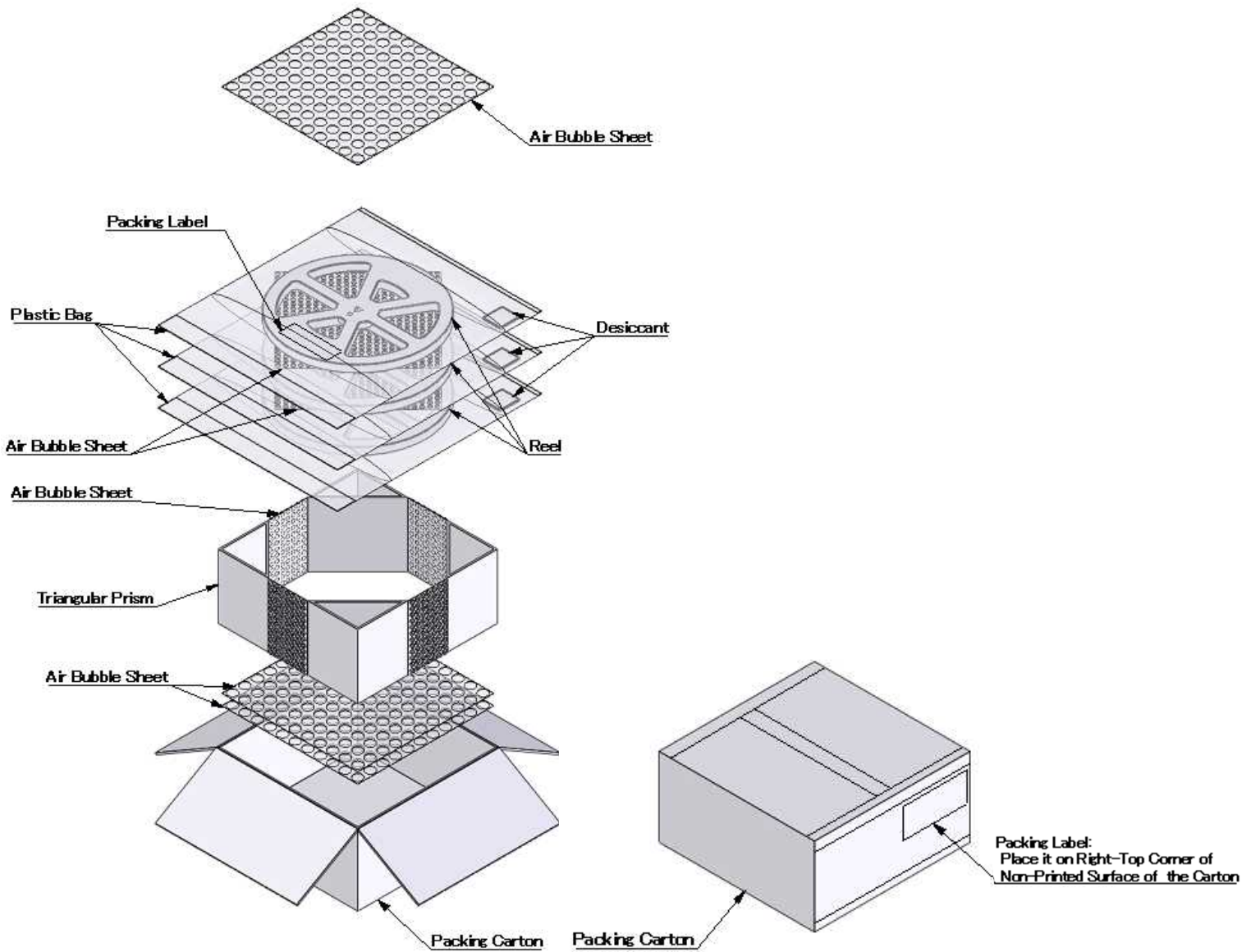


Fig.1