

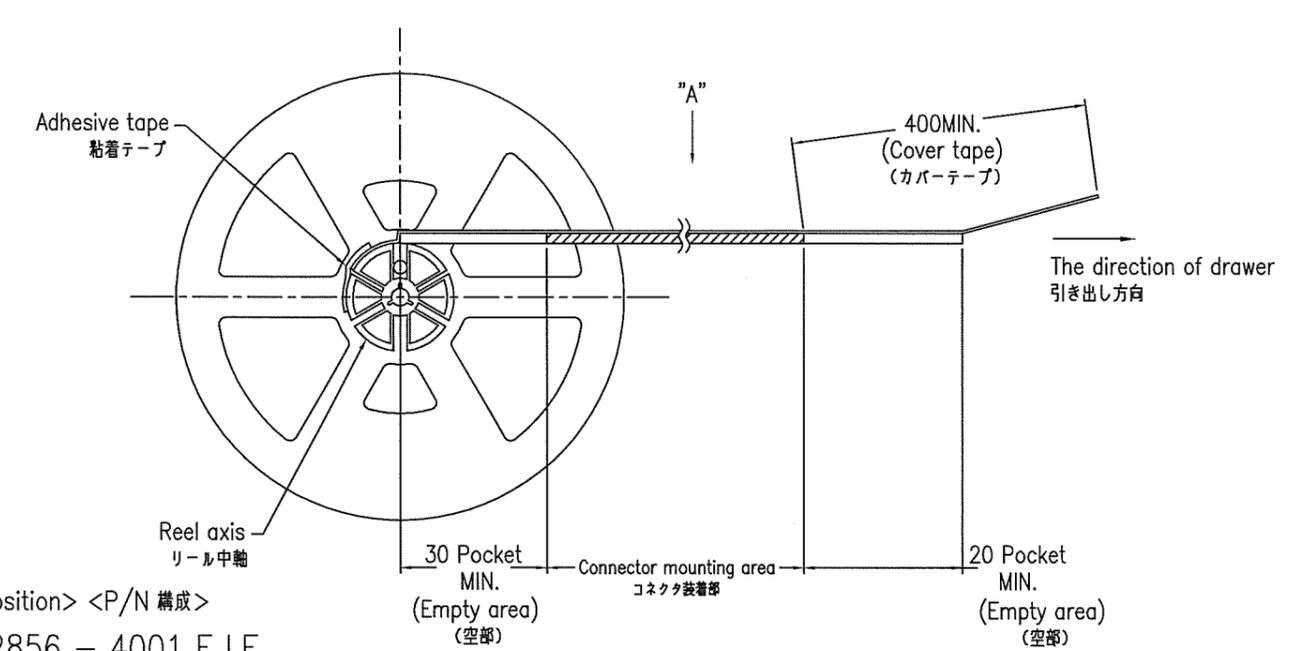
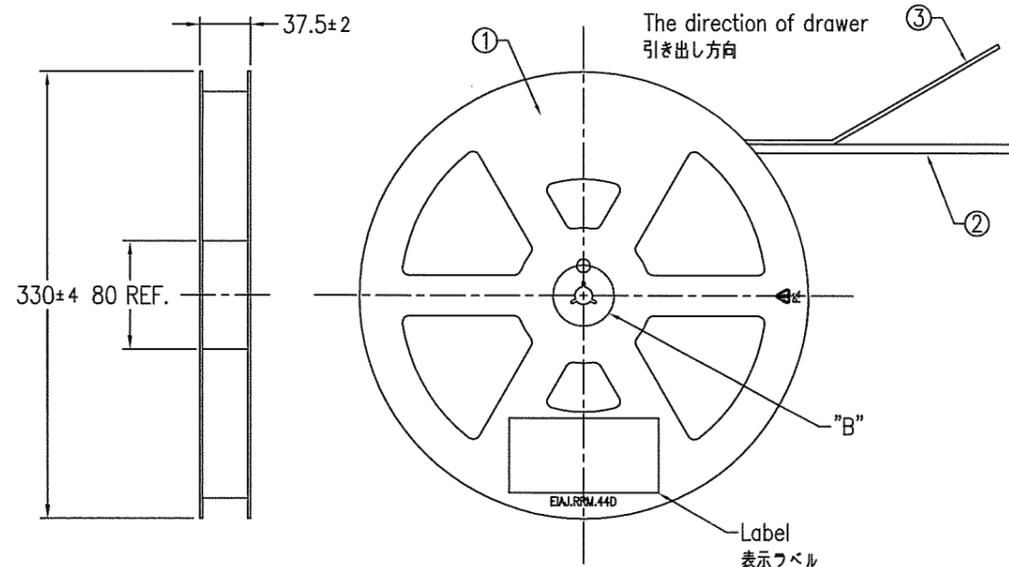
PRODUCT NO.

10042856-4001E

10042856-4001ELF

PARTS TABLE 部品表

No.	Part name 部品名	Material 材質	QTY.	Note 備考
①	The reel for packaging 梱包用リール	Polystyrene ポリスチレン	1	Color : White, Electrification prevention processing 色 : 白、帯電防止処理品
②	Emboss tape エンボステープ	PS	1	Electrification prevention processing 帯電防止処理品
③	Cover tape カバーテープ	Polyester ポリエステル	1	
④	Connector コネクタ	See sheet 1	1000	



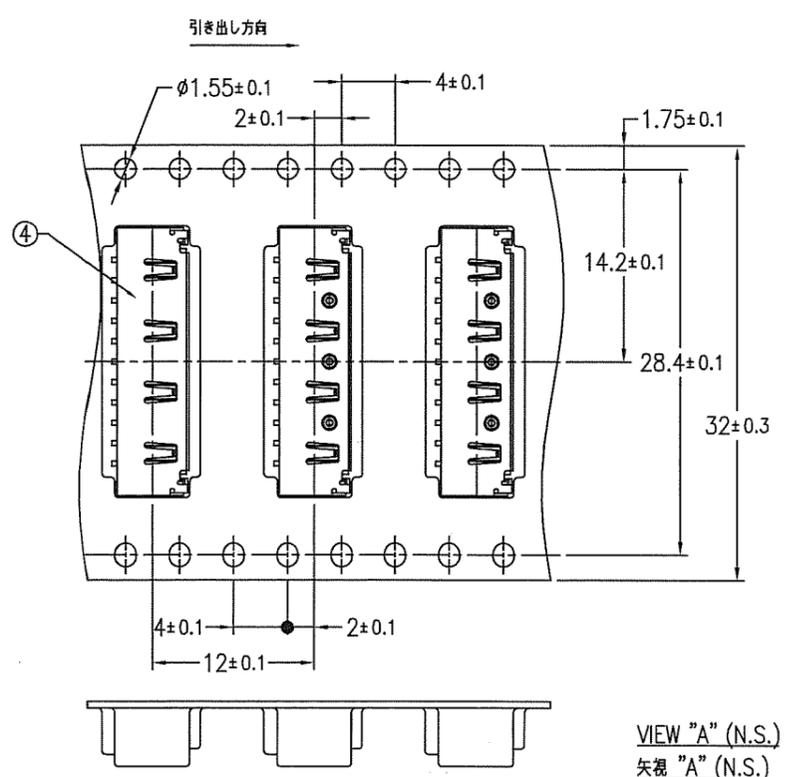
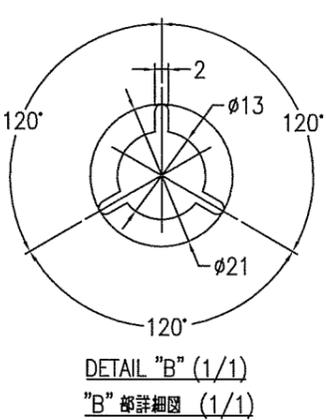
<P/N composition> <P/N 構成>

△ 10042856 - 4001 E LF

- LF : Lead-Free
LF : 鉛フリー対応品
- Packaging form (E : Plastic reel・Embossing tape package)
梱包形態 (E : プラスチックリール・エンボステープ梱包)
- Refer to connector drawing (Sheet 1).
コネクタ図面参照 (Sheet 1)

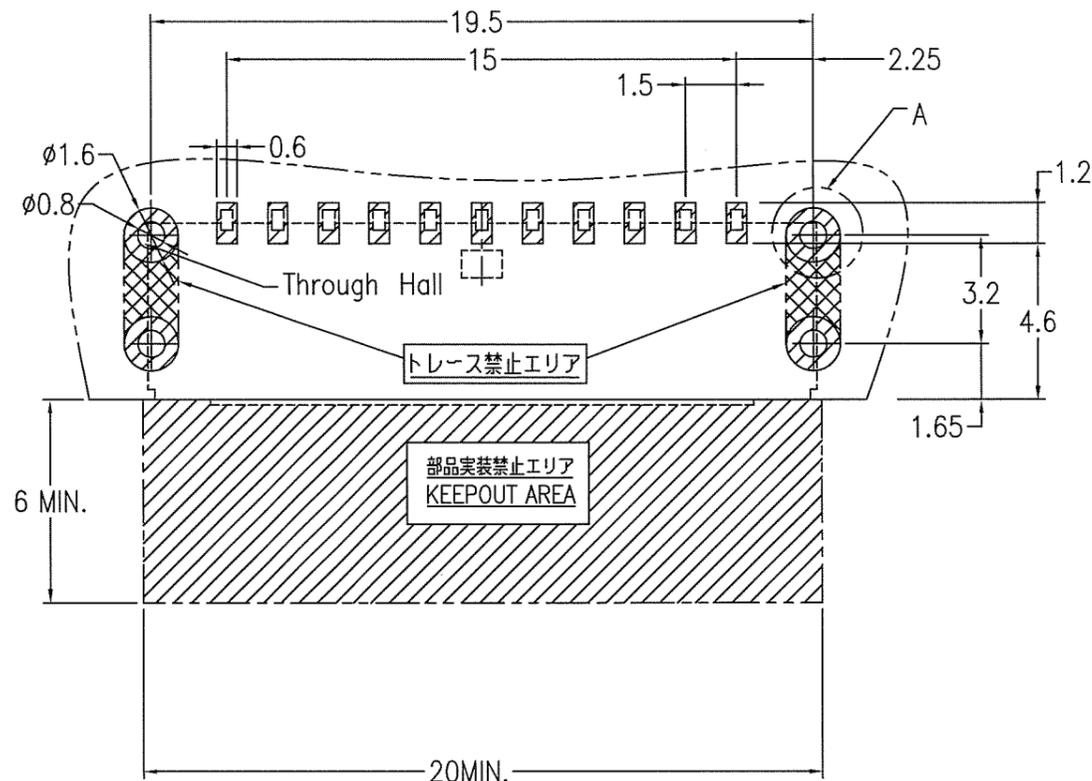
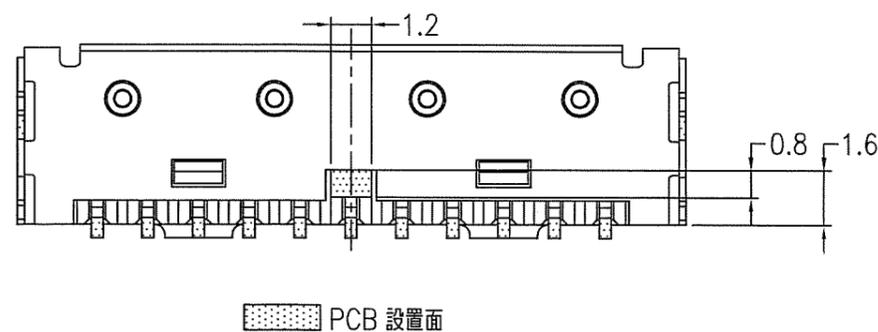
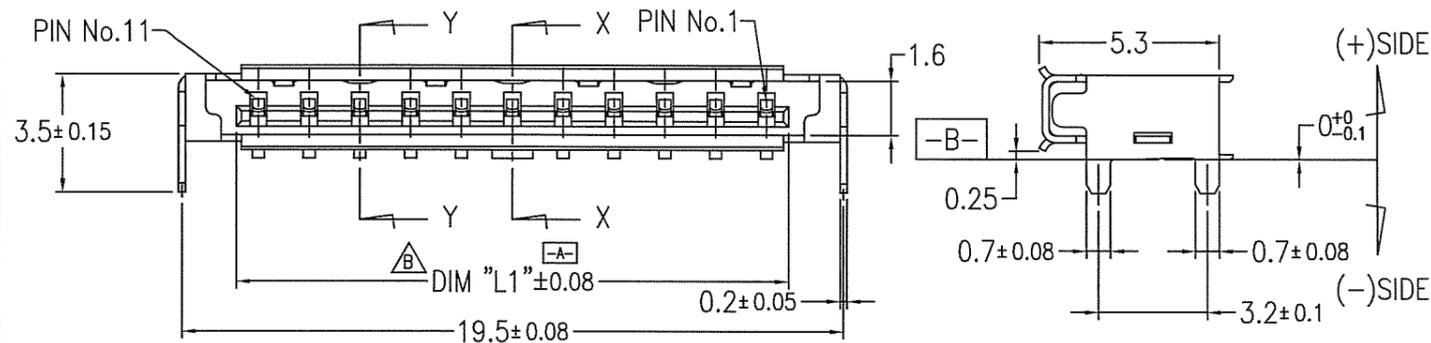
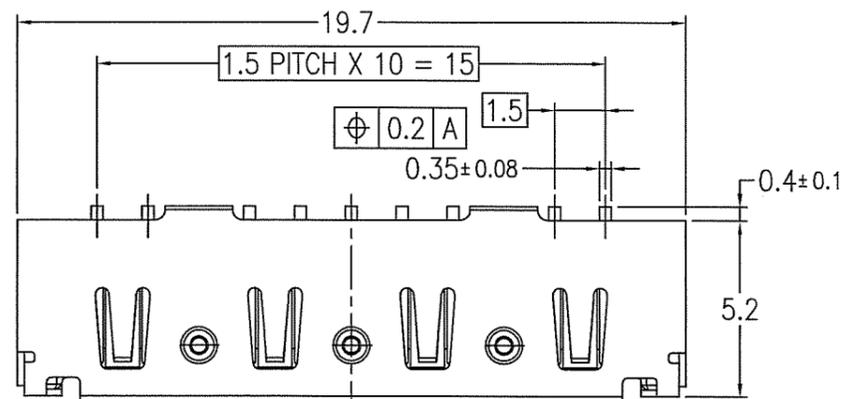
NOTE
1. This article carries out the emboss tape package of the Micro Channel Connector Board Conn.
2. The shape and dimension of this article are based on JIS C 0806.
(Taping of electronic parts (Surface mounted device))

注記
1. 本品は マイクロチャンネルコネクタ・ボードコネクタをエンボステープ梱包したものである。
2. 本品の形状及び寸法規定は JIS C 0806 (電子部品のテーピング (表面実装部品)) に準拠する。



mat'l. code ---				surface ISO 1302		tolerance ISO 406 ISO 1101		projection		product family		CODE JP	
litr description ecn no dr date				tolerances unless otherwise specified		angles		MM		title Micro Channel Connector Board Conn ASSY			
A RELEASED J05-0402 Y.K 6/27/05				0.X ±0.3		0°±2'		MM		sheet 1 of 2 size 10042856 A3			
B REVISED J07-0184 Y.K 3/26/07				0.XX ±0.3				scale 1:5		dwg no 10042856			
				0.XXX ±0.3				FCJ		type Product Customer Drawing			
dr Y.KAMEDA 3/26/07										Rev. B			
enr Y.KAMEDA 3/26/07													
chr 4/2/07													
appd 4/4/07													
sheet index		revision sheet		B B									
				1 2									

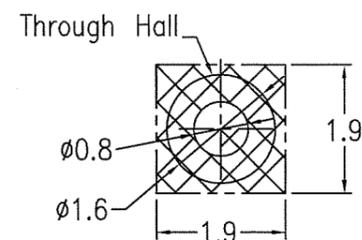
PRODUCT NO.	DIM "L1"	△
10042856-4001	16.3	△
10042856-4001LF	16.4	△



RECOMMENDED MOUNTING LAYOUT
TOLERANCE UNLESS OTHERWISE: ±0.1

NOTE

- MATERIAL :
HOUSING :HIGH TEMPERATURE THERMOPLASTIC,UL94V-0
CONTACT :COPPER ALLOY(t=0.15)
METAL SHELL :COPPER ALLOY(t=0.2)
- FINISH :
CONTACT :ALL OVER Ni 1.27μm MIN.
Au FLASH
METAL SHELL :ALL OVER Ni 1.27μm MIN.
Sn PLATING 1.27μm MIN.
- GENERAL TOLERANCE : ±0.3
- CO-PLANARITY : 0.1MAX



Detail A (Pin In Paste)
参考 はんだペースト塗布範囲
t = 150μm

mat'l. code				surface		tolerance		projection		product family		CODE
---				ISO 1302		ISO 406		MM		55UF OTHER		JP
description				ecn no		dr		date		title		
A RELEASED				J05-0402		Y.K		6/27/'05		MICRO CHANNEL CONNECTOR		
B REVISED				J07-0184		Y.K		3/26/'07		BOARD CONN. ASSY		
sheet index				revision sheet		dr		engr		dwg no		sheet 2 of 2
						Y.KAMEDA		3/26/'07		10042856		A3
						chr		4/2 '07		type		Product Customer Drawing
						appd		4/4/07		Rev.		B