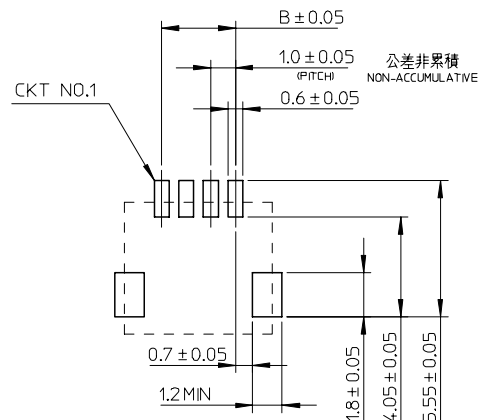
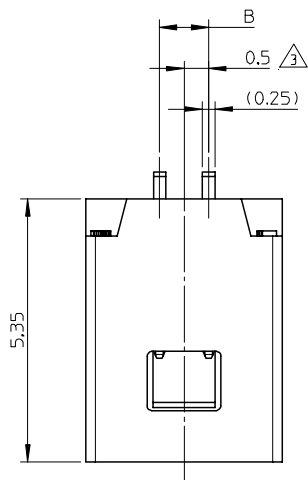
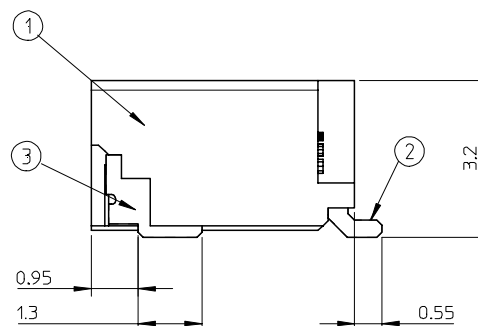
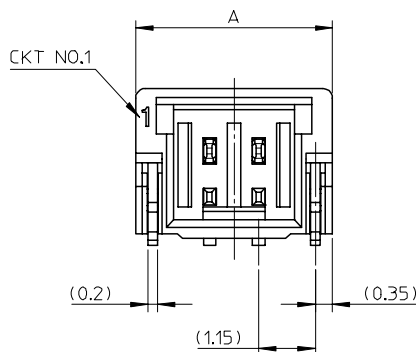




参考パターンレイアウト
RECOMMENDED PATTERN DIM.(REF)
SCALE:5-1



NOTES

- かん合相手 : 501330-****
MATE WITH : 501330-****
- ソルダーピン及びネールの平坦度は0.1MAX.
SOLDER PIN AND NAIL COPLANARITY TO BE 0.1MAX.
- 極数=偶数に適用
APPLY FOR CKT SIZE=EVEN
- 6~15極は、SD-501568-002を参照下さい。
REFER TO SD-501568-002 ABOUT 6-15CKT.

番号 NO.	部品 PART	材質 MATERIAL
①	ウェハー WAFER	耐熱ナイロン、UL94V-0、色：自然色 HEAT RESISTANCE NYLON, UL94V-0, COLOR:NATURAL
②	ソルダーピン SOLDER PIN	りん青銅 PHOSPHOR BRONZE すずメッキ : 1 MICRO METER MINIMUM. TIN PLATING ニッケル下地メッキ : 1 MICRO METER MINIMUM. NICKEL UNDER PLATING
③	ネイル NAIL	黄銅 BRASS すずメッキ : 1 MICRO METER MINIMUM. TIN PLATING ニッケル下地メッキ : 1 MICRO METER MINIMUM. NICKEL UNDER PLATING

4.0	7.0	501568-0509	5	501568-**09
3.0	6.0	501568-0409	4	
2.0	5.0	501568-0309	3	
1.0	4.0	501568-0209	2	
B	A	MATERIAL NO.	CKT	MODEL NO.

REVISED	EC NO: J2008-0220 DRAWN(MABE) 2007/07/25 CHKD:KTOYODA 2007/07/27 APPR:NUKITA 2007/07/27	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS		THIRD ANGLE PROJECTION
					MM ONLY		10:1	METRIC		
			10 UNDER	±0.2	DRAWN BY AMIZUMURA	DATE 2005/01/19	TITLE 1.0 WIRE TO BOARD CONN. 1-ROW R/A WAFER ASSY 2-5CKT -LEAD FREE-			
			10 OVER 30 UNDER	±0.25	CHECKED BY MYAGI	DATE 2005/01/19				
			30 OVER	±0.3	APPROVED BY ANODA	DATE 2005/01/19	 MOLEX INCORPORATED			
			ANGULAR ±3 °		MATERIAL NO.					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SD-501568-001				1 OF 1		
SIZE A3 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										

10

9

8

7

6

5

4

3

2

1

F

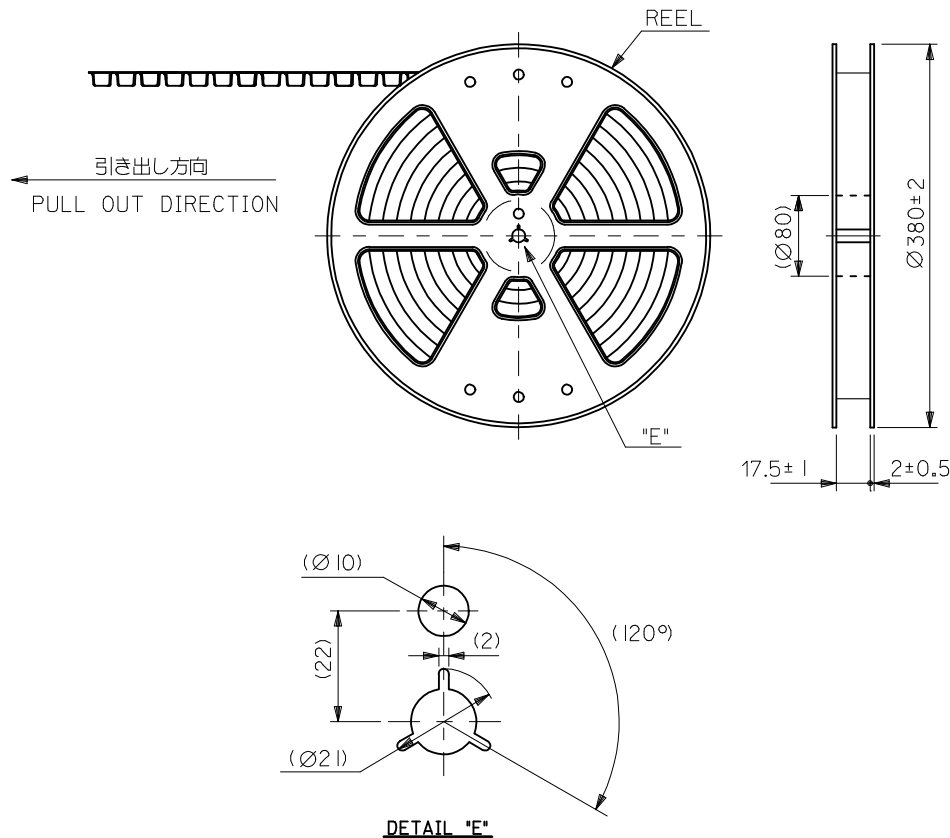
E

D

C

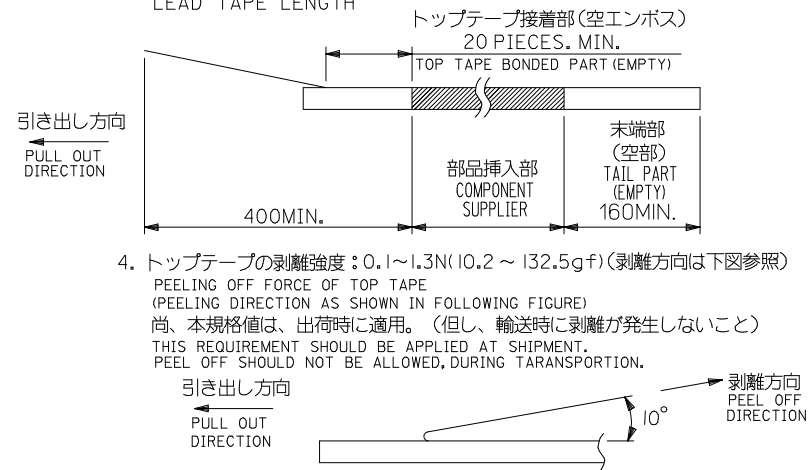
B

A



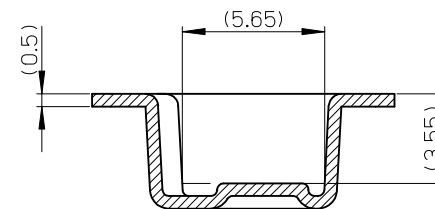
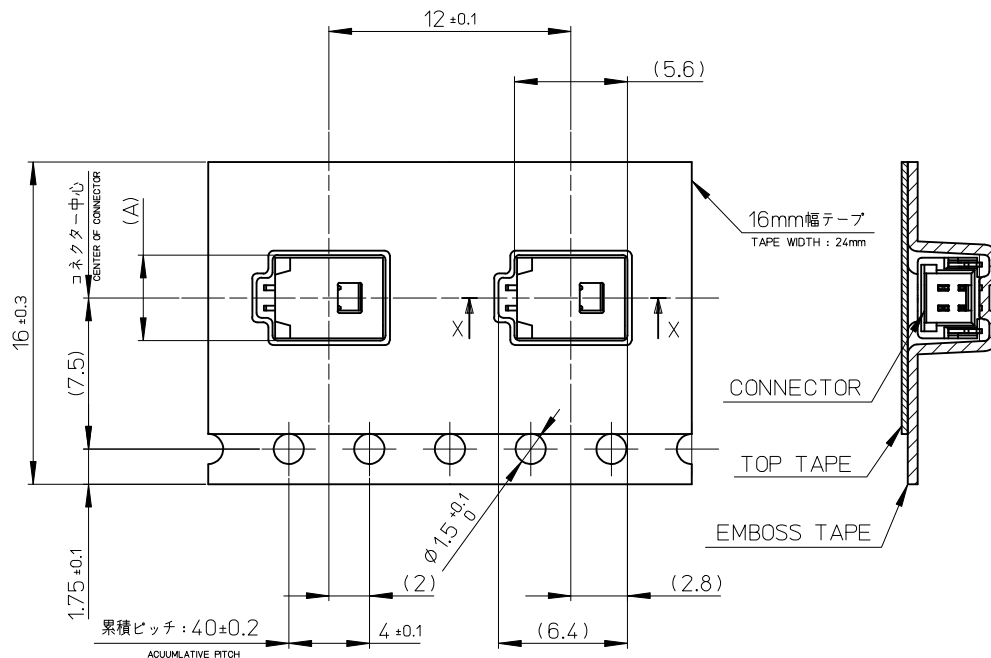
NOTES

- 製品詳細寸法は製品単体図面を参照して下さい。
FOR DETAIL OF CONNECTOR DIMENSIONS, PLEASE SEE THE DRAWING OF CONNECTOR ITSELF (NOT PACKAGED).
- 梱包数量 : 1700 個/リール
NUMBER OF CONNECTORS : 1700PIECES/REEL
- リードテープ長さ
LEAD TAPE LENGTH



- トップテープの剥離強度 : 0.1~1.3N (10.2 ~ 132.5gf) (剥離方向は下図参照)
PEELING OFF FORCE OF TOP TAPE (PEELING DIRECTION AS SHOWN IN FOLLOWING FIGURE)
尚、本規格値は、出荷時に適用。(但し、輸送時に剥離が発生しないこと)
THIS REQUIREMENT SHOULD BE APPLIED AT SHIPMENT.
PEEL OFF SHOULD NOT BE ALLOWED, DURING TRANSPORTATION.
- 材料
MATERIAL
キャリアテープ: ポリプロピレン
CARRIER TAPE: POLYPROPYLENE
トップテープ: PET, PE, REF
TOP TAPE
リール: ポリスチレン (リサイクル材を含む)
REEL: POLYSTYRENE (RECYCLE MATERIAL CONTAINED)
- ELV及びRoHS適合品。
ELV AND RoHS COMPLIANT.

REVISED EC NO.: J2009-0951 2008/10/29 DRWN:KTOYODA CHKD:HATSUMOTO APPR:NUKITA 2008/10/29	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		10 UNDER	± 0.2	DRAWN BY AMIZUMURA	DATE 2005/1/26	TITLE 1.0 WIRE TO BOARD CONN. WAFER ASS'Y (1-ROW R/A) EMBTP PKG -LEAD FREE-				
		10 OVER 30 UNDER	± 0.25	CHECKED BY MYAGI	DATE 2005/1/26					
		30 OVER	± 0.3	APPROVED BY ANODA	DATE 2005/1/26	MOLEX INCORPORATED				
		ANGULAR ±1 °		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET 2		SD-501568-005		1 OF 2			
A	REV	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								



SECT.X-X
SCALE:4-1

引き出し方向
PULL OUT DIRECTION

7.3	501568-0509	501568-0507	5
6.3	501568-0409	501568-0407	4
5.3	501568-0309	501568-0307	3
4.3	501568-0209	501568-0207	2
(A)	CONNECTOR	MATERIAL NO.	CKTS.

REVISED EC NO: J2009-0951 2008/10/29 DRWN:KTOYODA CHKD:HATSUMOTO APPR:NUKITA 2008/10/29	DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		10 UNDER	± 0.2	DRAWN BY AMIZUMURA	DATE 2005/1/26	TITLE 1.0 WIRE TO BOARD CONN. WAFER ASS'Y (1-ROW R/A) EMBTP PKG -LEAD FREE-				
		10 OVER 30 UNDER	± 0.25	CHECKED BY MYAGI	DATE 2005/1/26					
		30 OVER	± 0.3	APPROVED BY ANODA	DATE 2005/1/26	MOLEX MOLEX INCORPORATED				
		ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-501568-005		2 OF 2			
A		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								