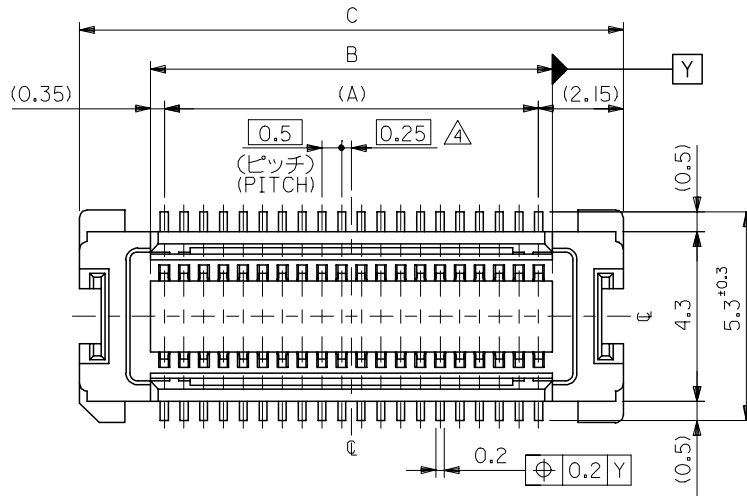
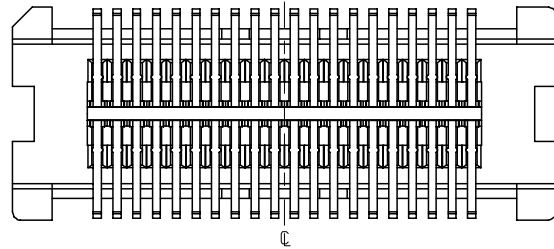
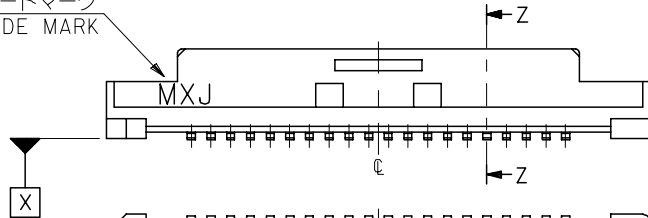




トレードマーク
TRADE MARK



注記 NOTES:

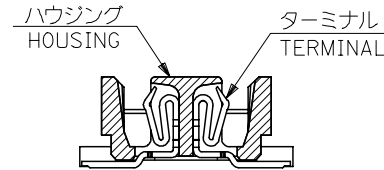
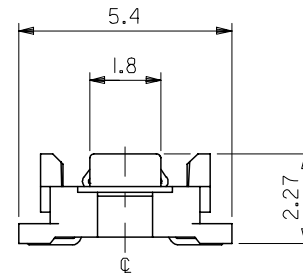
1. 使用材料 MATERIAL
ハウジング: LCPガラス入り (白), UL94V-0
HOUSING: LCP(G.F.)(COLOR: WHITE), UL94V-0
ターミナル: リン青銅 (t=0.15)
TERMINAL: PHOSPHOR BRONZE (t=0.15)

2. メッキ仕様 PLATING
全体仕上げ: 金メッキ 0.1 MICROMETER MIN.
ALL OVER: GOLD 0.1 MICROMETER MIN.
下地メッキ: ニッケルメッキ 1.5 MICROMETER MIN.
UNDER PLATING: NICKEL 1.5 MICROMETER MIN.

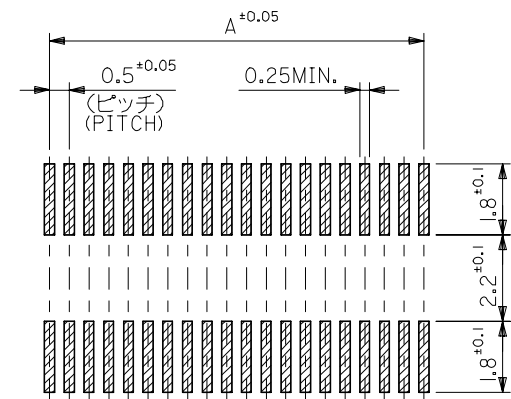
3. 基準面 [X] からのソルダーテールの半田付け面のズレ量は、上方向 0、下方向 0.15MAX. とする。
MISALIGNMENT OF SOLDER TAIL FROM [X]
: UPPER DIRECTION 0, LOWER DIRECTION 0.15 MAX.

△ (全極数/2) = 偶数の場合に適用。
APPLY FOR (CIRCUIT/2)=EVEN.

- 5 嵌合相手: 53748 シリーズ 53916 シリーズ 502280 シリーズ
MATE WITH: 53748 SERIES, 53916 SERIES, 502280 SERIES.
- 6 テール平坦度は、0.1MAX.
TAIL COPLANARITY TO BE 0.1MAX.



SECT. Z-Z

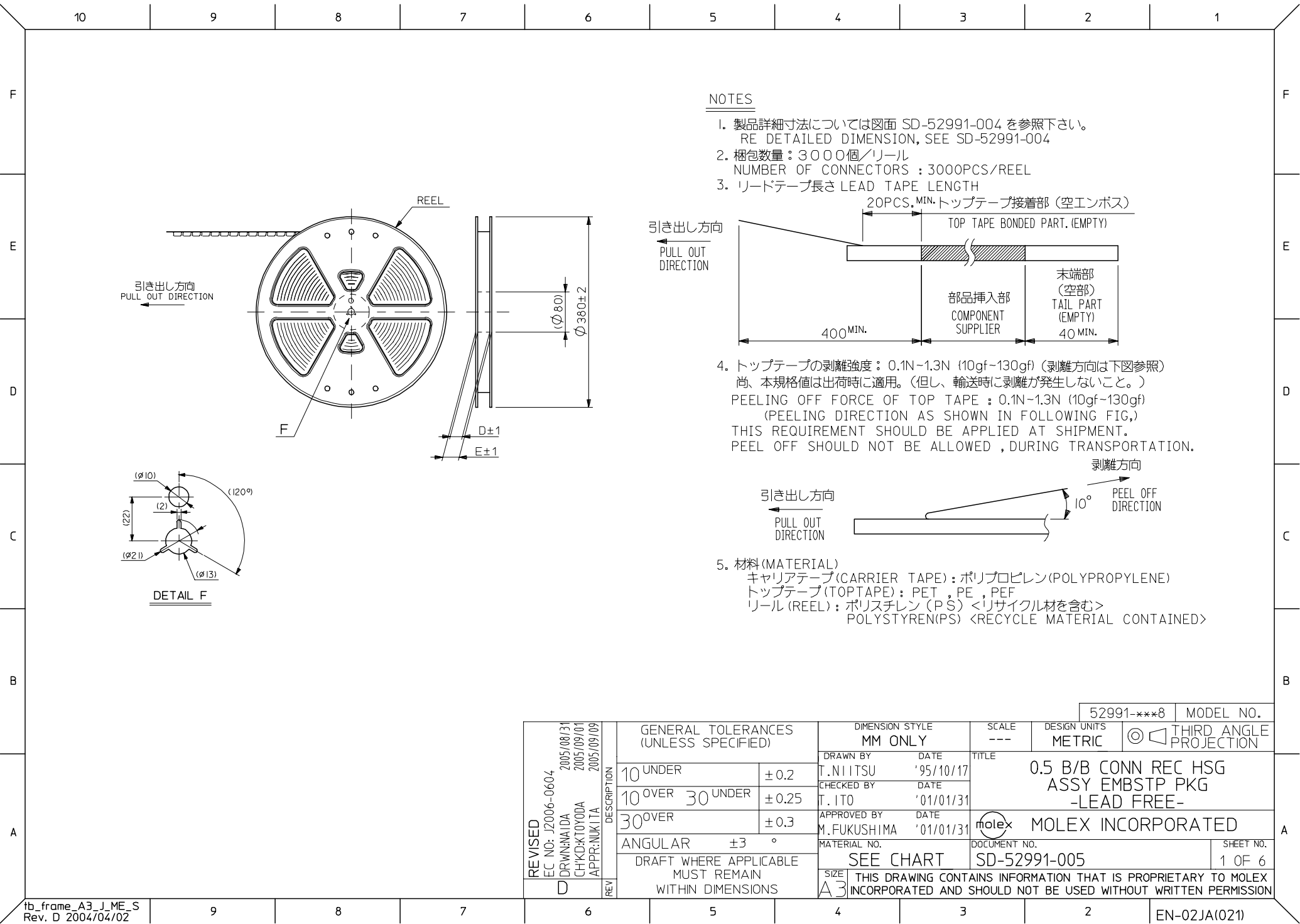


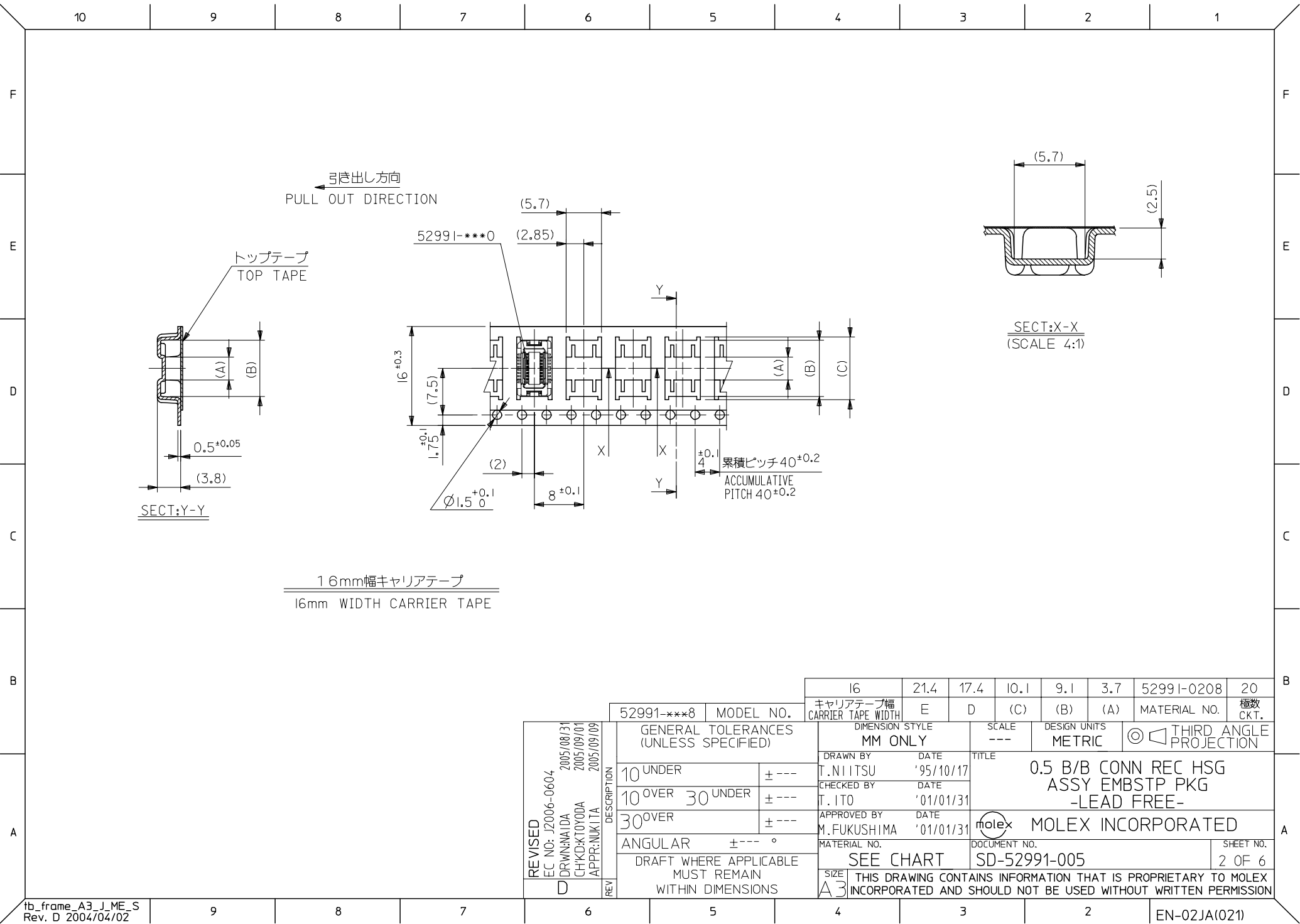
参考基板レイアウト (マウント面)

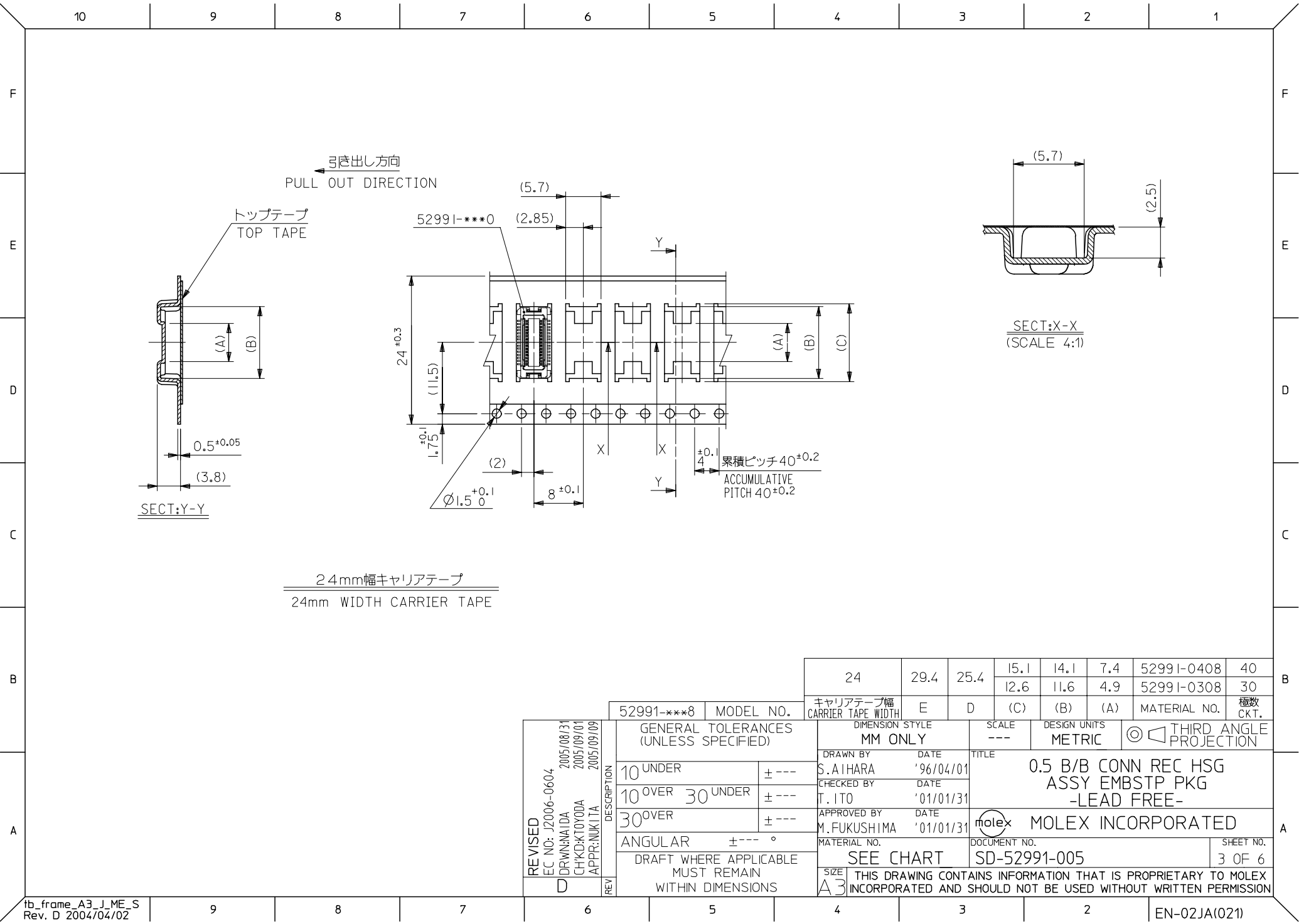
P.C. BOARD PATTERN
DIMENSION (REF.)
(MOUNTING AREA)

23.8	20.2	19.5	52991-0800	80
21.3	17.7	17.0	-0700	70
18.8	15.2	14.5	-0600	60
16.3	12.7	12.0	-0500	50
13.8	10.2	9.5	-0400	40
11.3	7.7	7.0	-0300	30
8.8	5.2	4.5	52991-0200	20
C	B	A	MATERIAL NO.	極数 CIRCUIT

REVISED	EC NO: J2007-0273	2006/07/28	DRWN: TENAGASE	2006/08/03	CHKD: THARUYAMA	2006/08/03	APPR: NUKITA	2006/08/07	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 8:1	DESIGN UNITS METRIC		THIRD ANGLE PROJECTION
										10 UNDER	±0.2	DRAWN BY S. AIHARA	DATE '96/02/27	TITLE 0.5 B/B CONN REC HOUSING ASSY(W/O BOSS, W/O NAIL) -LEAD FREE-			
										10 OVER 30 UNDER	±0.25	CHECKED BY M. SASAO	DATE '01/12/26				
										30 OVER	±0.3	APPROVED BY M. SASAO	DATE '01/12/26	 MOLEX INCORPORATED			
										ANGULAR ±3 °	MATERIAL NO.	DOCUMENT NO.					
										DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-52991-004		1 OF 1	
REV	D									SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

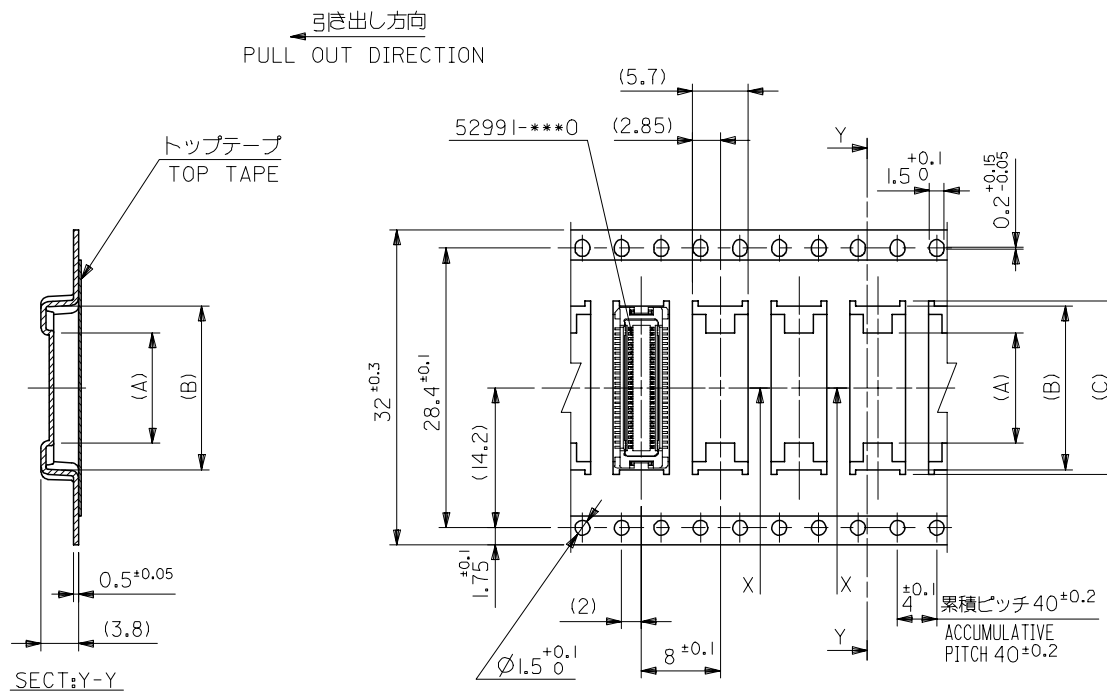






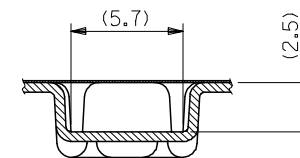
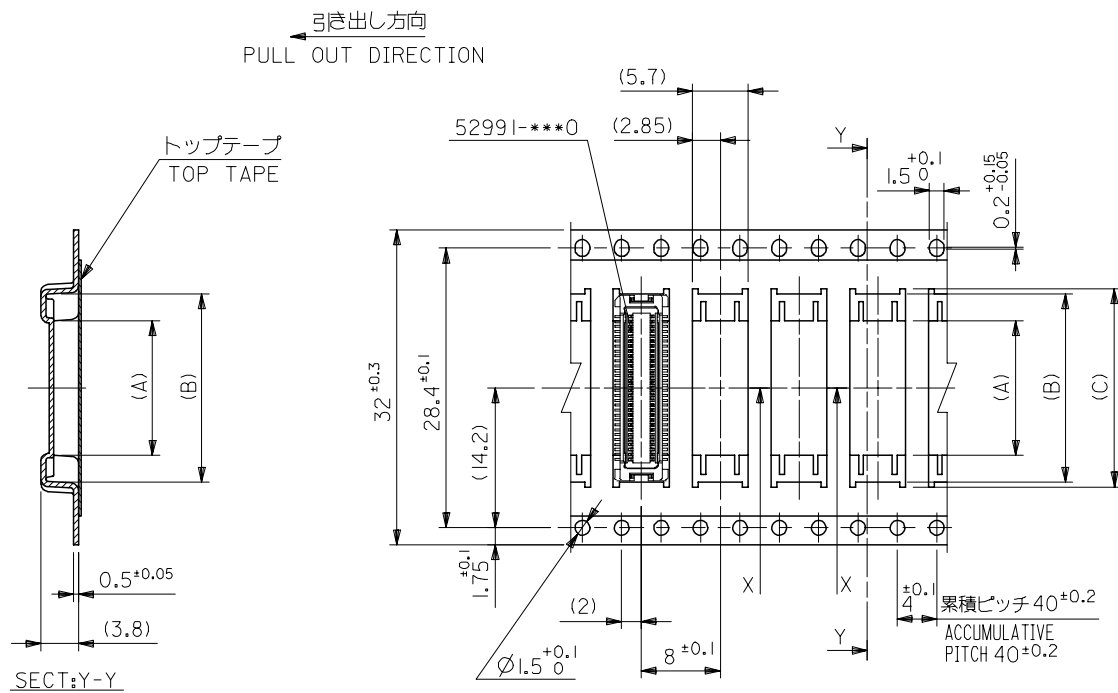
24mm 幅キャリアテープ
24mm WIDTH CARRIER TAPE

REVISED		EC NO: J2006-0604		DRWN:NAIDA		2005/08/31		2005/09/01		2005/09/09		52991-***8		MODEL NO.		キャリアテープ幅 CARRIER TAPE WIDTH		E		D		(C)		(B)		(A)		MATERIAL NO.		極数 CKT.	
D		REV		DESCRIPTION		10 UNDER		± ---		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION		TITLE 0.5 B/B CONN REC HSG ASSY EMBSTP PKG -LEAD FREE-		MOLEX INCORPORATED		SHEET NO. 3 OF 6							
D		REV		DESCRIPTION		10 OVER 30 UNDER		± ---		10 OVER		± ---		DRAWN BY S. AIHARA		DATE '96/04/01		CHECKED BY T. ITO		DATE '01/01/31		APPROVED BY M. FUKUSHIMA		DATE '01/01/31		MATERIAL NO.		DOCUMENT NO. SD-52991-005		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
D		REV		DESCRIPTION		10 OVER 30 UNDER		± ---		ANGULAR ± --- °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		SEE CHART		SD-52991-005		INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											



32mm幅キャリアテープ
32mm WIDTH CARRIER TAPE

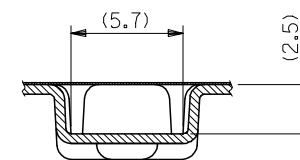
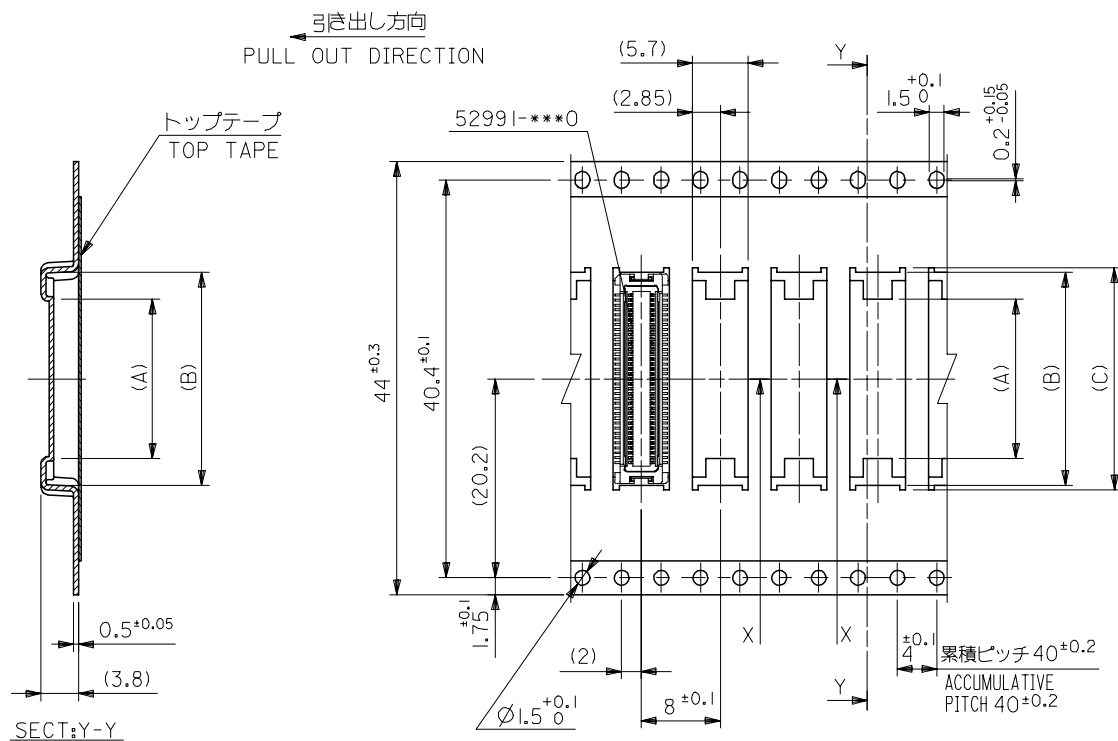
REVISED EC NO: J2006-0604 DRWN: AIDA CHKD: KTOYODA APPR: NUKITA	DESCRIPTION REV	52991-***8		MODEL NO.	32	37.4	33.4	17.6	16.6	11.2	52991-0508	50	
					キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CKT.	
		GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY			SCALE ---	DESIGN UNITS METRIC		THIRD ANGLE PROJECTION		
		10 UNDER		± ---	DRAWN BY T. YASUI		DATE '96/04/15		TITLE 0.5 B/B CONN REC HSG ASSY EMBSTP PKG -LEAD FREE- MOLEX INCORPORATED				
		10 OVER 30 UNDER		± ---	CHECKED BY T. ITO		DATE '01/01/31						
		30 OVER		± ---	APPROVED BY M. FUKUSHIMA		DATE '01/01/31						
		ANGULAR ± --- °			MATERIAL NO.			DOCUMENT NO.				SHEET NO.	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART			SD-52991-005				4 OF 6	
					SIZE A3			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					



SECT:X-X
(SCALE 4:1)

32mm幅キャリアテープ
32mm WIDTH CARRIER TAPE

REVISED EC NO: J2006-0604 DRWN:NAIDA 2005/08/31 CHKD:KTOYODA 2005/09/01 APPR:NUKITA 2005/09/09	DESCRIPTION	52991-***8		MODEL NO.		32		37.4	33.4	20.1	19.1	13.7	52991-0608	60
						キャリアテープ幅 CARRIER TAPE WIDTH		E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CKT.
		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY				SCALE ---		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION		
		10 UNDER ± ---		DRAWN BY S.AIHARA		DATE '96/04/01		TITLE 0.5 B/B CONN REC HSG ASSY EMBSTP PKG -LEAD FREE-						
		10 OVER 30 UNDER ± ---		CHECKED BY T.ITO		DATE '01/01/31								
	30 OVER ± ---		APPROVED BY M.FUKUSHIMA		DATE '01/01/31		molex MOLEX INCORPORATED							
	ANGULAR ± --- °		MATERIAL NO.		DOCUMENT NO.						SHEET NO.			
D	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-52991-005		5 OF 6						
SIZE A3 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														



SECT:X-X
(SCALE 4:1)

44mm幅キャリアテープ
44mm WIDTH CARRIER TAPE

44	49.4	45.4	25.1	24.1	18.7	52991-0808	80
			22.6	21.6	16.2	52991-0708	70
キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CKT.

REV	DESCRIPTION
D	REVISED EC NO: J2006-0604 DRWN:NAIDA 2005/08/31 CHKD:KTOYODA 2005/09/01 APPR:NUKITA 2005/09/09

52991-***8	MODEL NO.
GENERAL TOLERANCES (UNLESS SPECIFIED)	
10 UNDER	± ---
10 OVER 30 UNDER	± ---
30 OVER	± ---
ANGULAR	± --- °
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

CARRIER	FACE WIDTH			CRY.
DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
DRAWN BY T. YASUI	DATE '96/04/15	TITLE 0.5 B/B CONN REC HSG ASSY EMBSTP PKG -LEAD FREE-		
CHECKED BY T. ITO	DATE '01/01/31			
APPROVED BY M. FUKUSHIMA	DATE '01/01/31	MOLEX INCORPORATED		
MATERIAL NO.	DOCUMENT NO. SD-52991-005		SHEET NO. 6 OF 6	
SEE CHART				
SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

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