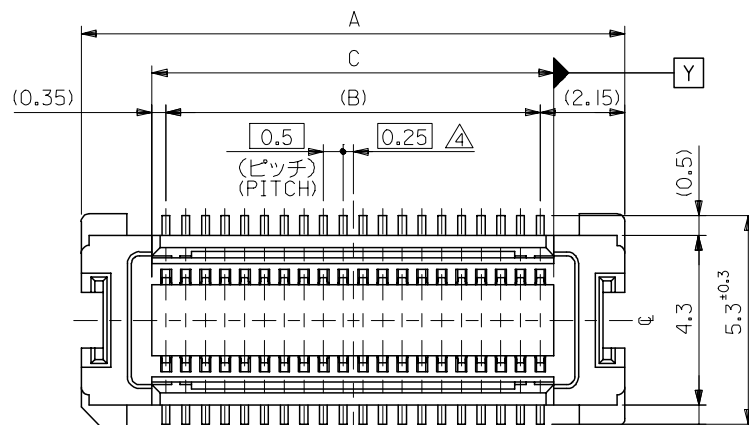
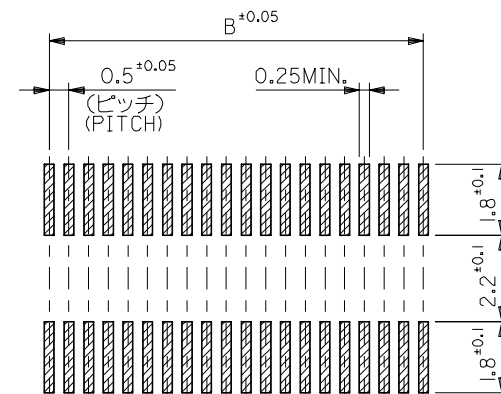
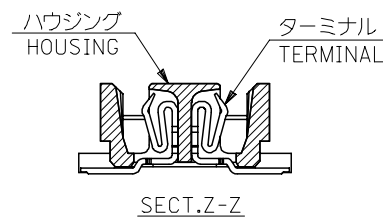
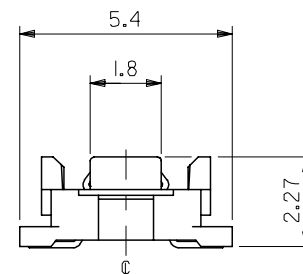


注記 NOTES:

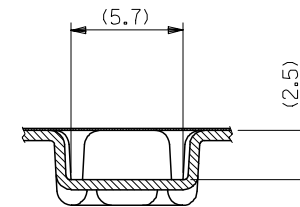
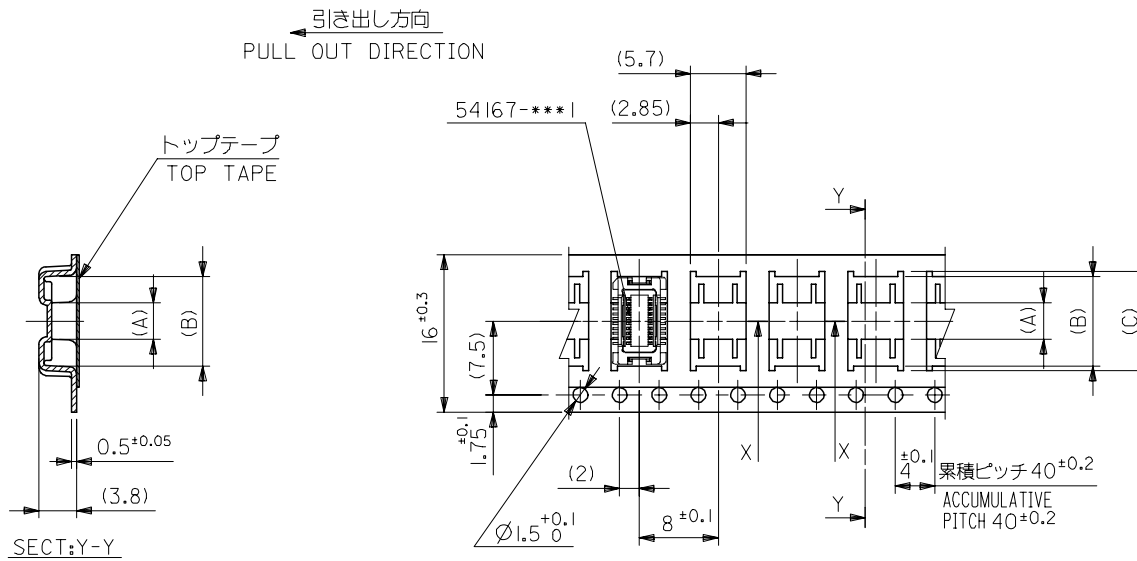
1. 使用材料 MATERIAL
ハウジング: LCPガラス入り (黒) UL94V-0
HOUSING: LCP(G.F.)(COLOR :BLACK),
UL94V-0
ターミナル: リン青銅 (t=0.15)
TERMINAL: PHOSPHOR BRONZE (t=0.15)
2. メッキ仕様 PLATING
全体仕上げ: 金メッキ 0.1 MICROMETER MIN.
ALL OVER : GOLD 0.1 MICROMETER MIN.
下地メッキ: ニッケルメッキ 1.5 MICROMETER MIN.
UNDER PLATING : NICKEL 1.5 MICROMETER MIN.
3. 基準面 [X] からの溶剤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.
4. (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.



参考基板レイアウト (マウント面)
P.C.BOARD PATTERN
DIMENSION. (REF.)
(MOUNTING AREA)

20.2	19.5	23.8	54167-0801	80
17.7	17.0	21.3	-0701	70
15.2	14.5	18.8	-0601	60
12.7	12.0	16.3	-0501	50
10.2	9.5	13.8	-0401	40
7.7	7.0	11.3	-0301	30
5.2	4.5	8.8	54167-0201	20
C	B	A	MATERIAL NO.	極数 CIRCUIT

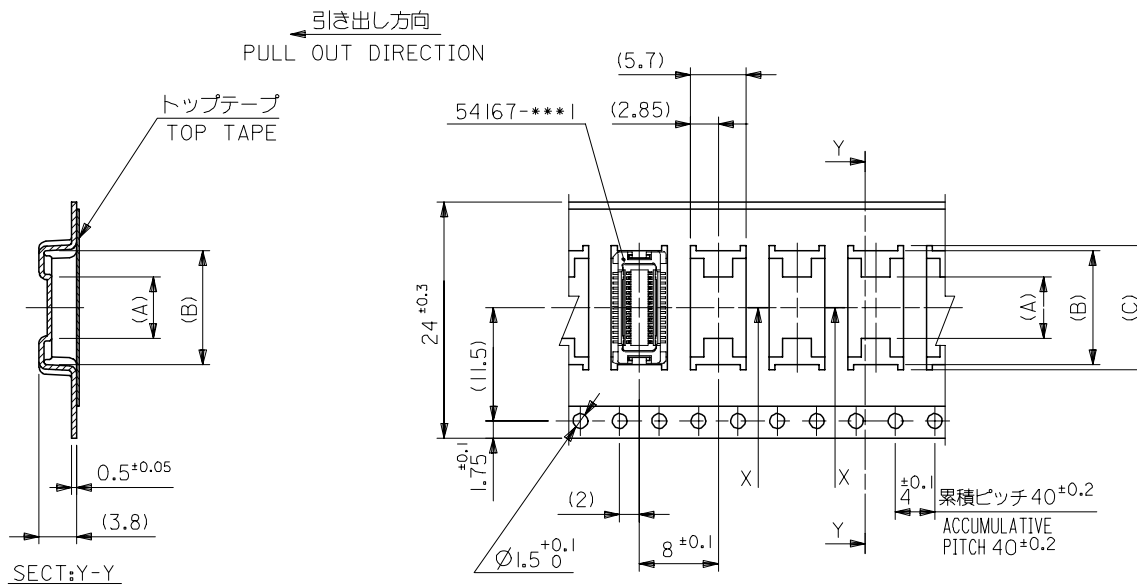
REVISED EC NO: J2007-0273 DRWN: TENAGASE CHKD: THARUYAMA APPR: NUKITA	DESCRIPTION 2006/07/28 2006/08/03 2006/08/07	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
		10 UNDER	± 0.2	DRAWN BY S. AIHARA	DATE '96/11/28	TITLE 0.5 B/B CONN REC HSG 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.					
D	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-54167-001		1 OF 1	
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							



SECT: X-X

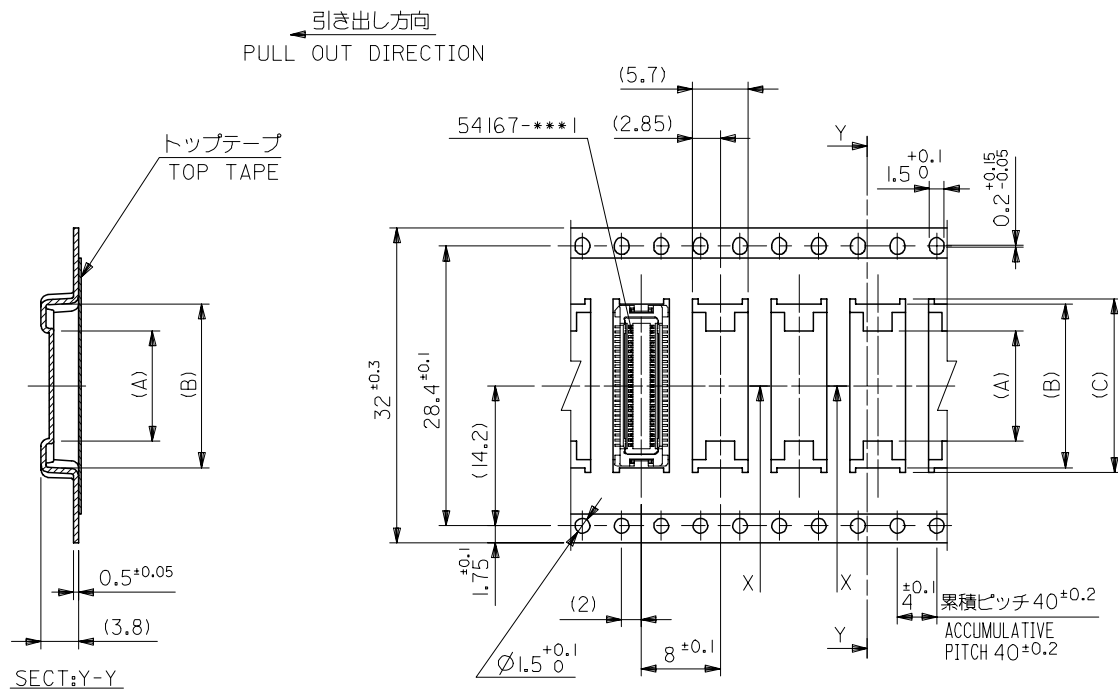
16mm幅キャリアテープ
16mm WIDTH CARRIER TAPE

REVISED EC NO: J2006-0604 DRW:NAIDA 2005/08/31 CHK:KTOYODA 2005/09/01 APP:NUKITA 2005/09/09	DESCRIPTION	54167***8		MODEL NO.	I6	21.4	17.4	10.1	9.1	3.7	54167-0208	20	
					キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CIRCUIT	
		GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY			SCALE ---		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION	
		10 UNDER		± ---	DRAWN BY S. AIHARA		DATE '97/05/09		TITLE 0.5 B/B CONN REC HSG ASSY EMBSTP PKG -LEAD FREE-				
		10 OVER 30 UNDER		± ---	CHECKED BY T. ITO		DATE '00/12/06						
REV	DESCRIPTION	30 OVER		± ---	APPROVED BY M. FUKUSHIMA		DATE '00/12/06		MOLEX INCORPORATED				
		ANGULAR ± --- °			MATERIAL NO.			DOCUMENT NO.					SHEET NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART			SD-54167-002					2 OF 6
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													



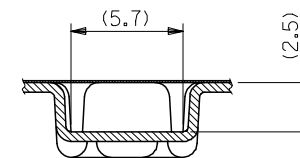
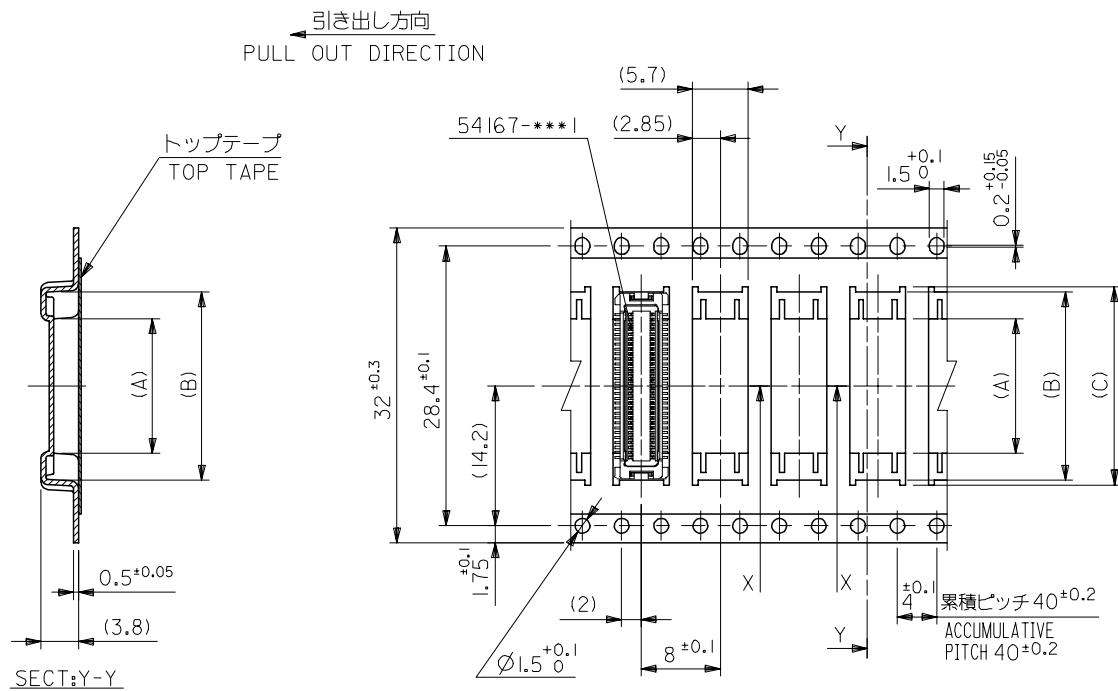
24mm幅キャリアテープ
24mm WIDTH CARRIER TAPE

REVISED EC NO: J2006-0604 DRWN:NAIDA 2005/08/31 CHKD:TOYODA 2005/09/01 APPR:NUKITA 2005/09/09						DESCRIPTION		54167***8		MODEL NO.		24		29.4	25.4	15.1	14.1	7.4	54167-0408	40							
												キャリアテープ幅 CARRIER TAPE WIDTH		E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CIRCUIT							
												DIMENSION STYLE MM ONLY		SCALE ---		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION									
												DRAWN BY S.AIHARA		DATE '97/05/09		0.5 B/B CONN REC HSG ASSY EMBSTP PKG -LEAD FREE-											
CHECKED BY T.IITO		DATE '00/12/06																									
APPROVED BY M.FUKUSHIMA		DATE '00/12/06																									
REV		10 UNDER		± ---		30 OVER		± ---		ANGULAR		± --- °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
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		10 OVER		30 UNDER		± ---		± ---		± ---		± ---		± ---		± ---		± ---		± ---		± ---					
REV		10 UNDER		± ---		30 OVER		± ---		ANGULAR		± --- °		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
		10 OVER		30 UNDER		± ---		± ---		± ---		± ---		± ---		± ---		± ---		± ---							



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	54167***8		MODEL NO.	32		37.4	33.4	17.6	16.6	11.2	54167-0508		50		
									CARRIER TAPE WIDTH		E	D	(C)	(B)	(A)	MATERIAL NO.		極数					
									GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE			SCALE	DESIGN UNITS		THIRD ANGLE PROJECTION						
									MM ONLY		---		METRIC										
									DRAWN BY		DATE		TITLE										
									10 UNDER	± ---		S.AIHARA		'96/11/25		0.5 B/B CONN REC HSG							
									10 OVER 30 UNDER	± ---		CHECKED BY		DATE		ASSY EMBSTP PKG							
									30 OVER	± ---		T. ITO		'00/12/06		-LEAD FREE-							
									ANGULAR	± --- °		APPROVED BY		DATE		MOLEX INCORPORATED							
									DRAFT WHERE APPLICABLE			M.FUKUSHIMA		'00/12/06		molex							
									MUST REMAIN			MATERIAL NO.				DOCUMENT NO.				SHEET NO.			
									WITHIN DIMENSIONS			SEE CHART				SD-54167-002				4 OF 6			
									SIZE			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
									A3														



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	54167***8		MODEL NO.	32		37.4	33.4	20.1	19.1	13.7	54167-0608	60
					キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CIRCUIT	
		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY			SCALE ---		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION		
		10 UNDER ± ---		DRAWN BY T. YASUI		DATE '97/05/14		TITLE 0.5 B/B CONN REC HSG ASSY EMBSTP PKG -LEAD FREE-					
	10 OVER 30 UNDER ± ---		CHECKED BY T. ITO		DATE '00/12/06								
	30 OVER ± ---		APPROVED BY M. FUKUSHIMA		DATE '00/12/06								
	REV	DESCRIPTION	ANGULAR ±1 °		MATERIAL NO. SEE CAHRT		DOCUMENT NO. SD-54167-002					SHEET NO. 5 OF 6	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						



tb_frame_A3_J_ME_S
Rev. D 2004/04/02