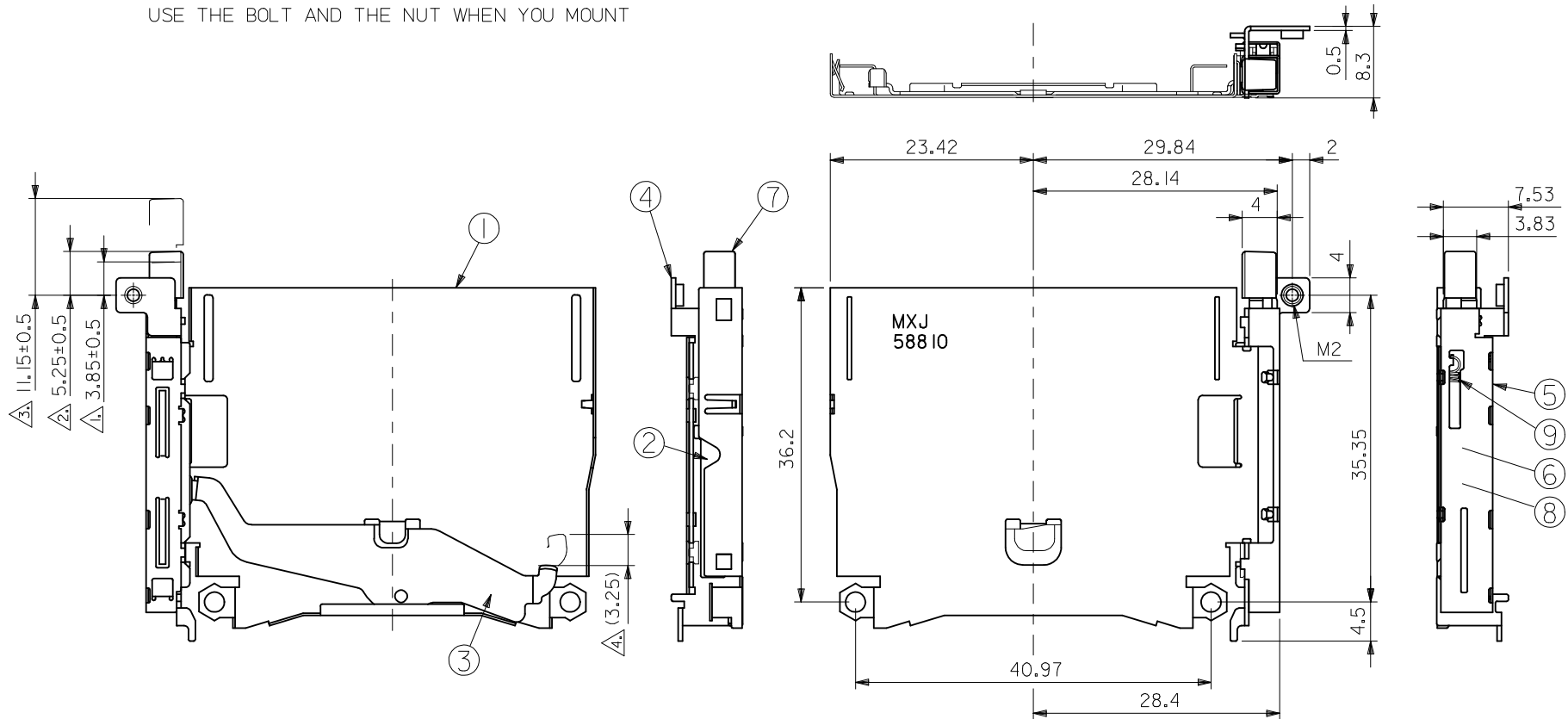


10 9 8 7 6 5 4 3 2 1

注)
NOTES

- △1 ボタン・フルストローク位置。
BUTTON'S FULL STROKE POSITION.
- △2 ボタン収納時位置。
BUTTON'S IN POSITION.
- △3 ボタン突出時位置。
BUTTON'S OUT POSITION.
- △4 イジェクト時、カード飛び出し量は(3.25)mm。
IN EJECTING OPERATION, CARD OUT BY (3.25)mm.
5. 実装時、ボルトとナットを使用すること
USE THE BOLT AND THE NUT WHEN YOU MOUNT



REVISED	EC NO: J2013-1600 DRWN:DFUJII CHKD:SAKIYAMA APPR:NUKITA	2013/07/11 2013/07/11 2013/07/11 2013/07/11	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
						MM ONLY		2:1	METRIC				
				10 UNDER	±0.2	DRAWN BY	DATE	TITLE CF CARD CONN. EJECT MECHANISM EJECT ASS'Y					
				10 OVER 30 UNDER	±0.25	THIRATA	1998/09/09						
				30 OVER	±0.3	CHECKED BY	DATE	DOCUMENT NO. molex					
				ANGULAR ±3 °	MSASAO	1998/09/09							
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY	DATE	SHEET NO. 1 OF 2					
HIKESUGI	1998/09/09												
1	REV			MATERIAL NO.		55364-0011				SD-55364-002		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
				SIZE A3									

F

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C

B

A

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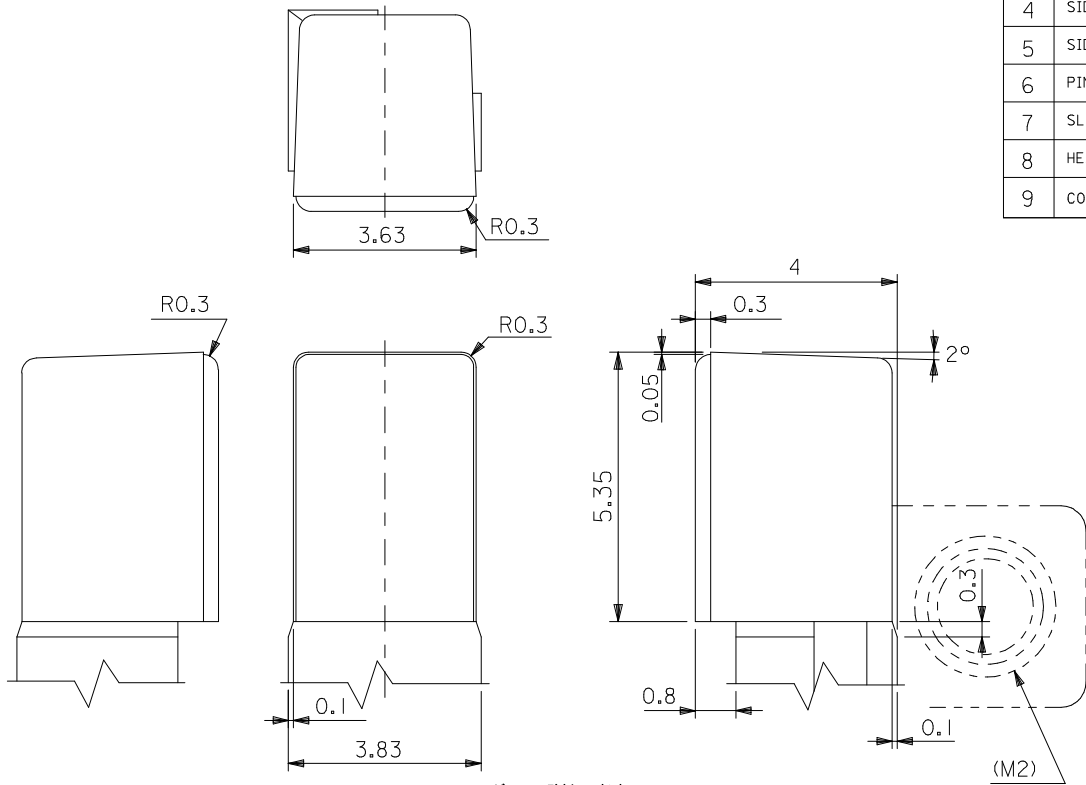
4

3

2

1

No.	品名 NAME	材料 MATERIAL	仕上げ FINISH	個数 PIECE
1	METAL SHELL	ステンレス鋼 t 0.25 STAINLESS STEEL t 0.25	→	1
2	PUSH ROD	ステンレス鋼 t 0.5 STAINLESS STEEL t 0.5	→	1
3	LEVER	ステンレス鋼 t 0.4 STAINLESS STEEL t 0.4	→	1
4	SIDE PLATE	ステンレス鋼 t 0.5 STAINLESS STEEL t 0.5	→	1
5	SIDE COVER	ステンレス鋼 t 0.25 STAINLESS STEEL t 0.25	→	1
6	PIN PLATE	鋼 STEEL	フッ素樹脂コーティング FLUORINE RESIN COATING	1
7	SLIDER	ポリカーボネート UL94V-0 色 : 黒色 POLYCARBONATE UL94V-0 COLOR: BLACK	→	1
8	HEART CAM	ポリカーボネート UL94V-0 色 : 黒色 POLYCARBONATE UL94V-0 COLOR: BLACK	→	1
9	COIL SPRING	ステンレス鋼 Ø 0.22 STAINLESS STEEL Ø 0.22	→	1



ボタン詳細寸法
DETAIL OF BUTTON

REVISED EC NO: J2013-1600 DRWN:DFUJII CHKD:SAKIYAMA APPR:NUKITA 1	2013/07/11 2013/07/11 2013/07/11	DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION						
					MM ONLY		2:1	METRIC							
			10 UNDER	± 0.2	DRAWN BY	DATE	TITLE CF CARD CONN. EJECT MECHANISM EJECT ASS'Y								
			10 OVER 30 UNDER	± 0.25	CHECKED BY	DATE									
			30 OVER	± 0.3	APPROVED BY	DATE	molex								
			ANGULAR ±3 °		MATERIAL NO.								DOCUMENT NO.		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		55364-0011 SD-55364-002									2 OF 2		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															

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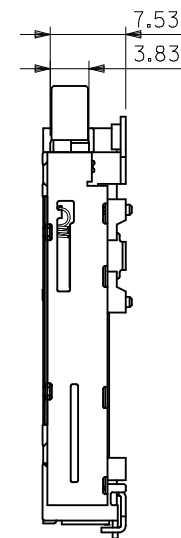
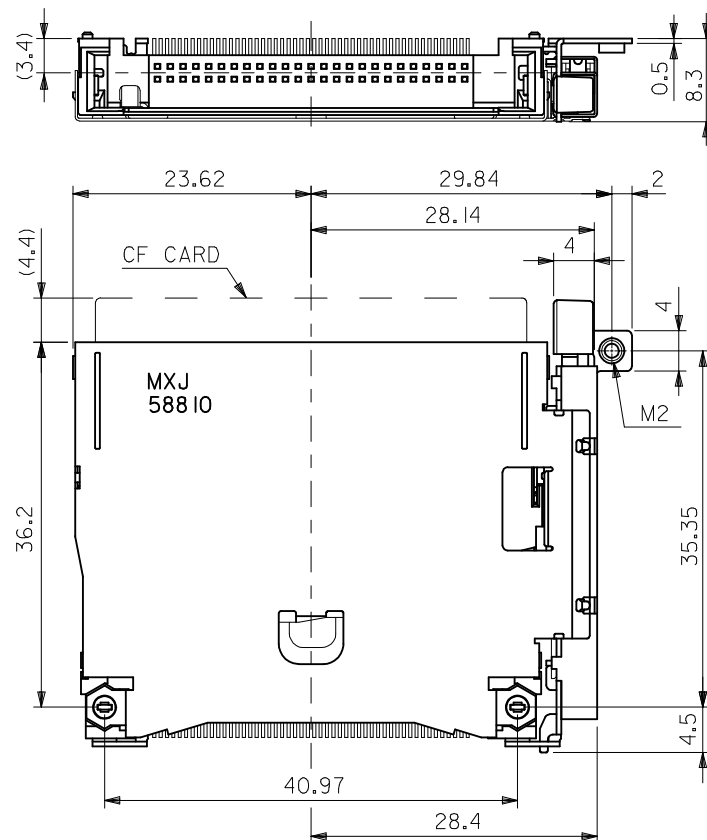
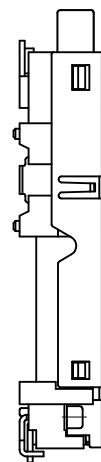
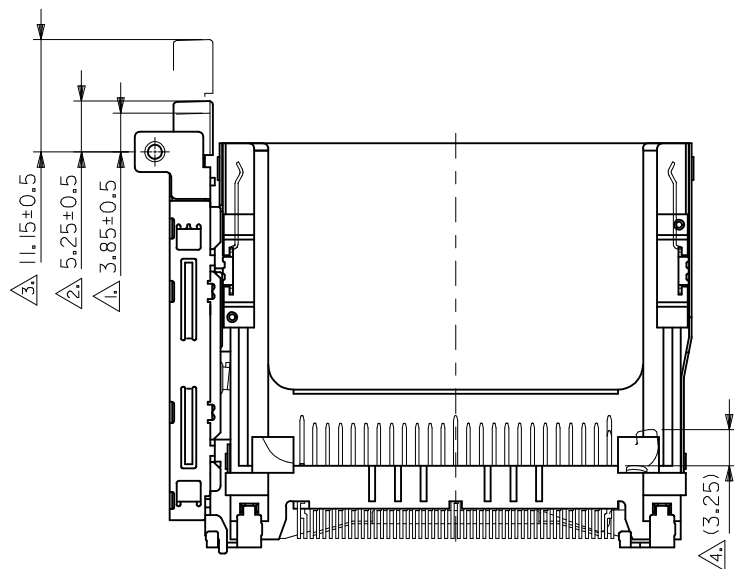
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3

2

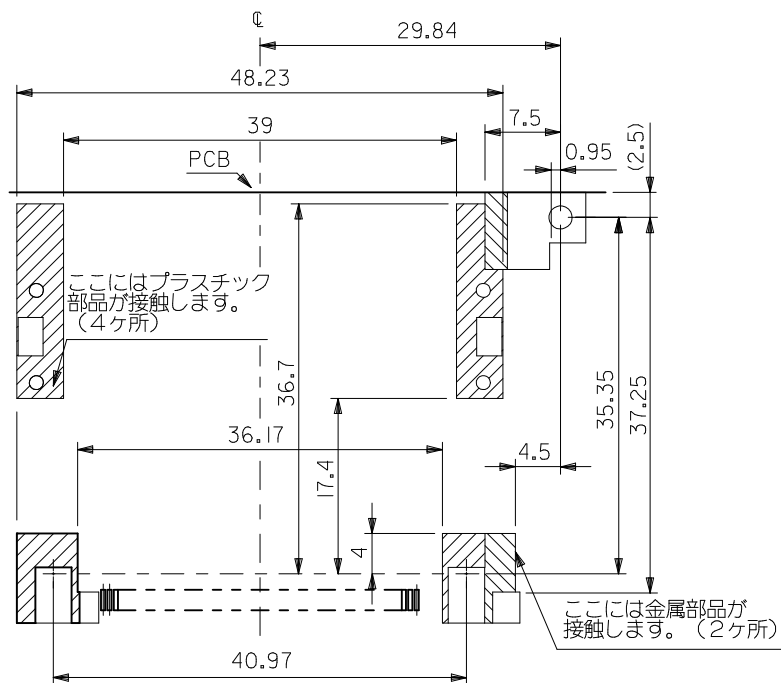
10 9 8 7 6 5 4 3 2 1

- 注) NOTES
- 1. ボタン・フルストローク位置。
BUTTON'S FULL STROKE POSITION.
 - 2. ボタン収納時位置。
BUTTON'S IN POSITION.
 - 3. ボタン突出時位置。
BUTTON'S OUT POSITION.
 - 4. イジェクト時、カード飛び出し量は(3.25)mm。
IN EJECTING OPERATION, CARD OUT BY (3.25)mm.

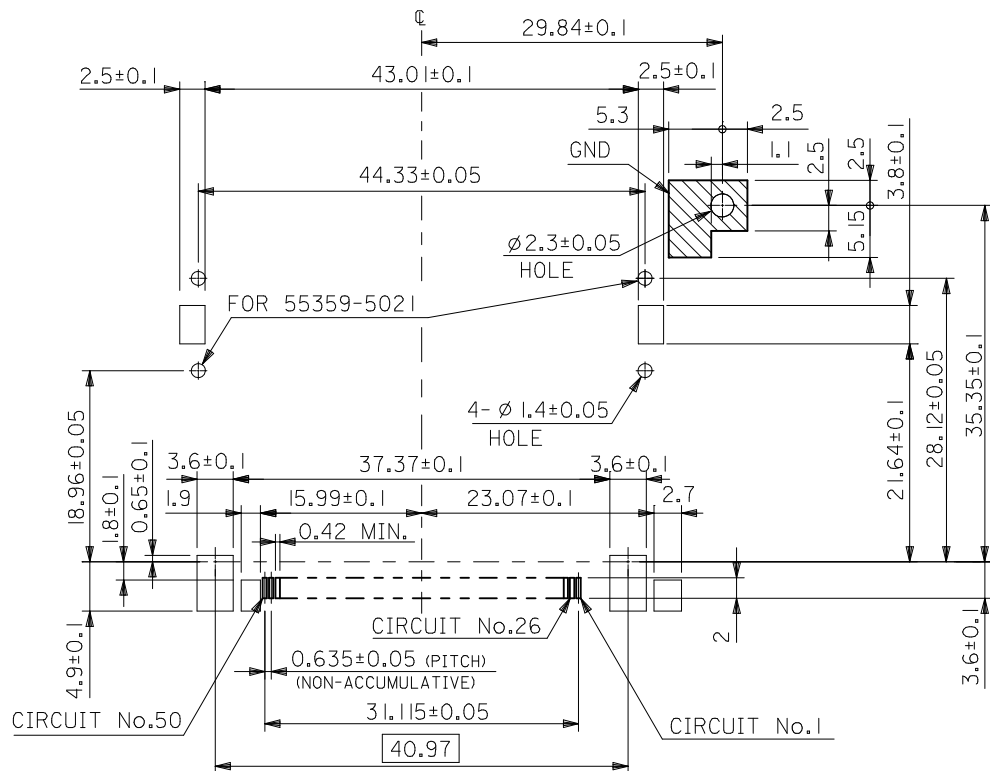


EJECT ASS'Y	55364-0011
MATERIAL No.	

REVISED EC NO: J2014-0509 DRWN: YSEDA CHKD: ASHIMOTSU APPR: NUKITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		10 UNDER	± 0.2	DRAWN BY THIRATA	DATE 1998/09/08	TITLE CF CARD CONN. EJECT MECHANISM (TYPE I/II NORMAL)				
		10 OVER 30 UNDER	± 0.25	CHECKED BY MSASAO	DATE 1998/09/08					
		30 OVER	± 0.3	APPROVED BY HIKESUGI	DATE 1998/09/08					
		ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.				SHEET NO.
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SD-55364-003				1 OF 3	
	REV			SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					



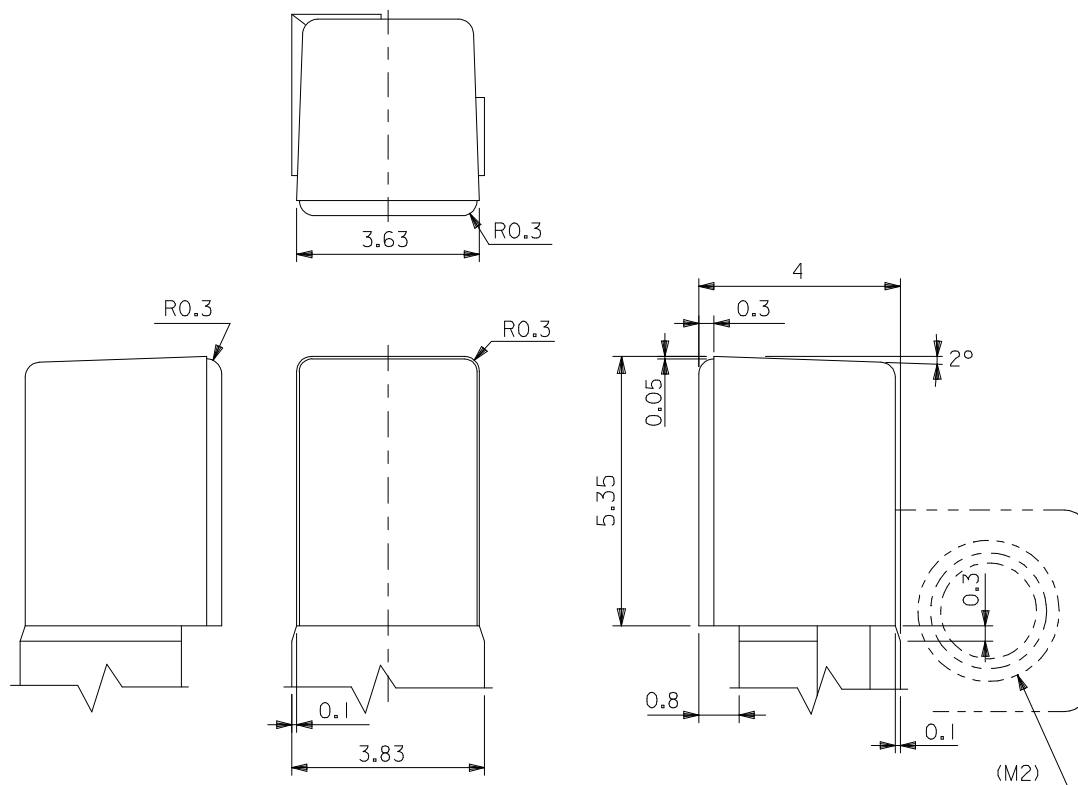
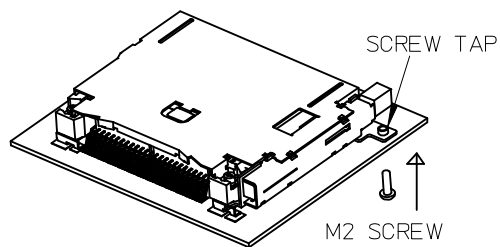
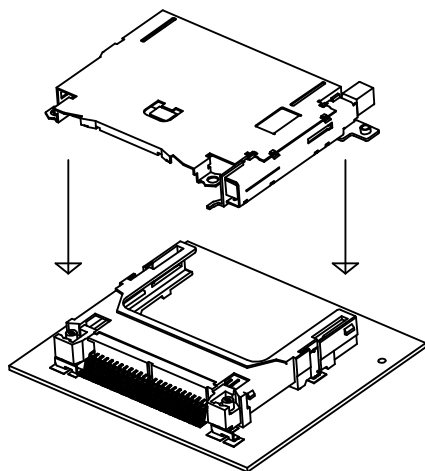
この図はすべて絶対寸法です。



基板推奨寸法 RECOMMENDED P.C.B. LAYOUT

REVISED	EC NO.: J2014-0509	DRWN:YSENA 2013/09/19	CHKD:ASHIMOTSU 2013/09/19	APPR:NUKITA 2013/10/01	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
						10 UNDER	± 0.2	DRAWN BY	DATE	TITLE CF CARD CONN. EJECT MECHANISM (TYPE I/II NORMAL)				
						10 OVER 30 UNDER	± 0.25	CHECKED BY	DATE					
						30 OVER	± 3	APPROVED BY	DATE	molex				
						ANGULAR	± 3 °	HIKESUGI	1998/09/08					
						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.						
SEE SHEET1		SD-55364-003		2 OF 3										
D	REV	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												

MOUNTING METHOD



ボタン詳細寸法
DETAIL OF BUTTON

REVISED EC NO: J2014-0509 DRWN:YSENA CHKD:ASHIMOTSU APPR:NUKITA	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 10:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
		10 UNDER	± 0.2	DRAWN BY THIRATA	DATE 1998/09/08	TITLE CF CARD CONN. EJECT MECHANISM (TYPE I/II NORMAL)		
		10 OVER 30 UNDER	± 0.25	CHECKED BY MSASAO	DATE 1998/09/08			
		30 OVER	± 0.3	APPROVED BY HIKESUGI	DATE 1998/09/08			
		ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET1		SD-55364-003		3 OF 3	
D	REV	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

molex