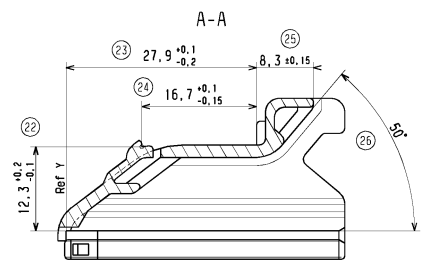
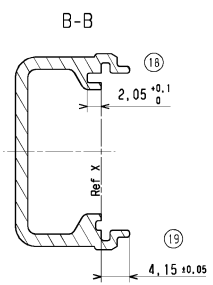
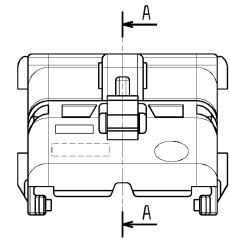
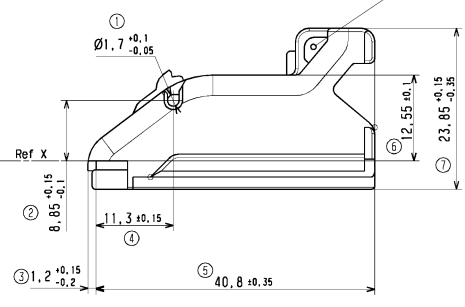
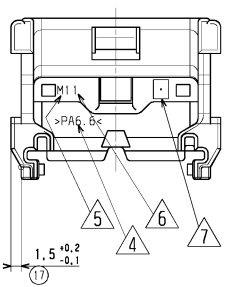


This hole accept a cable-tie
maximum section 3, 2x1, 2mm



MARKINGS	
1	Supplier identification
2	Supplier part number
3	Date MONTH/YEAR
4	Material
5	Mould identification M1 ou M2
6	Print identification (number)
7	Revision level identification

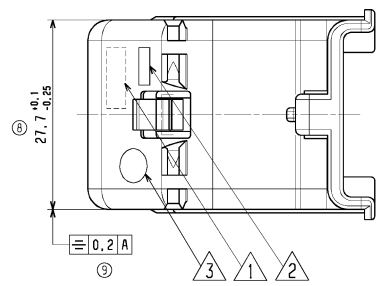
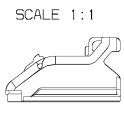


NOTES

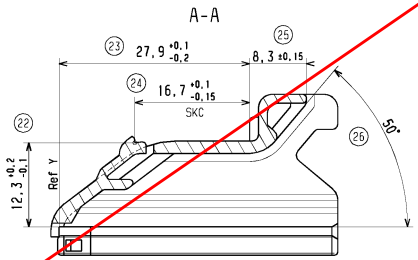
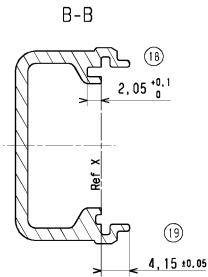
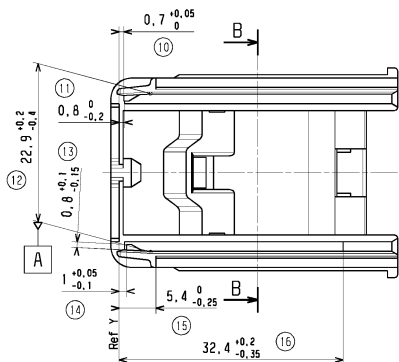
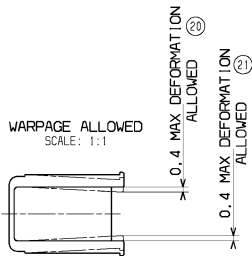
1-MATERIAL : PA 6.6 BLACK heat stabilized

2-DELIVERED PRODUCT WEIGHT: 5.0 g

3-RELATED COUNTERPART FEMALE CONNECTORS (48WAY)

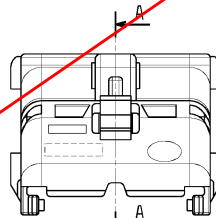
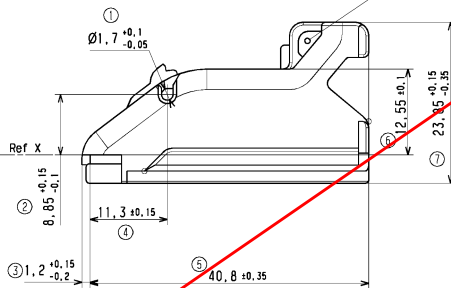
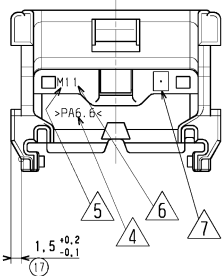


UPDATED DRAWING	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	FIRST ANGLE PROJECTION
	mm	INCH	MM ONLY				
EC NO: 02006-0367	4 PLACES ±	±	MM ONLY		2.5:1	METRIC	
CD/DRWK: TBADAROUX 2008/05/16	3 PLACES ±	±					
CH/NO: PGRANDCL 2008/05/16	2 PLACES ±	±					
APPR: CBOUCHAN 2008/05/16	1 PLACE ±	±					
REV	ANGULAR ±	2°					
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.		SHEET NO.
			0643201301		SD-64320-002		1 OF 1
			SIZE A2		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		



This hole accept a cable-tie
maximum section 3, 2x1, 2mm

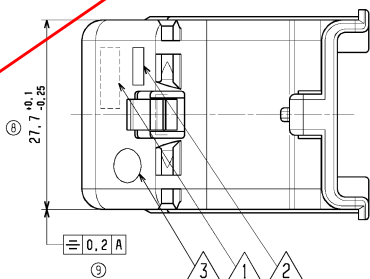
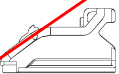
MARKINGS	
1	Supplier identification
2	Supplier part number
3	Date MONTH/YEAR
4	Material
5	Mould identification M1 ou M2
6	Print identification (number)
7	Revision level identification



**VOID AND SUPERSEDED BY
SD-64320-002 rev B**

- NOTES
- 1-MATERIAL : PA 6.6 BLACK heat stabilized
 - 2-DELIVERED PRODUCT WEIGHT: 5.0 g
 - 3-RELATED COUNTERPART FEMALE CONNECTORS T3 (48WAY)

SCALE 1:1



UPDATED DRAWING EC NO: 02006-0367 CD/DRWK: TBADARQX 2008/04/21 CH/NO: PGRINDCL 2008/04/21 APPR: CBOUCHAN 2008/04/21 REV:	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY		SCALE 2.5:1	DESIGN UNITS METRIC	<input checked="" type="checkbox"/> FIRST ANGLE <input type="checkbox"/> PROJECTION		
		4 PLACES ± ± 3 PLACES ± ± 2 PLACES ± 0.1 ± 1 PLACE ± 0.1 ± ANGULAR ± 2 °	DRAWN BY TBADARQX	DATE 2007/07/16	TITLE WIRE CAP T3 48 WAY MATT SEAL VERSION	MATERIAL NO. 0643201301		DOCUMENT NO. SD-98993-010
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		CHECKED BY PGANDCLAUDE	DATE 2007/07/16	APPROVED BY CBOUCHAN		DATE 2007/07/16	MOLEX MOLEX INCORPORATED	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION