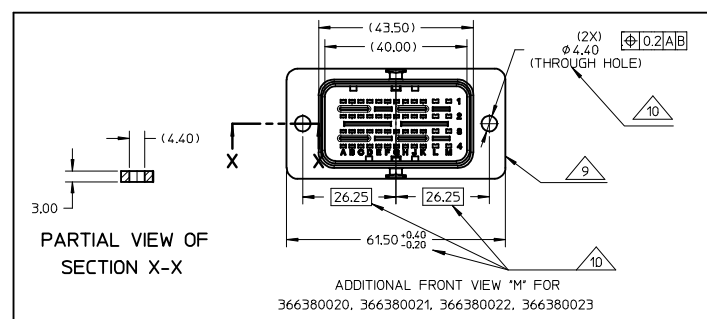
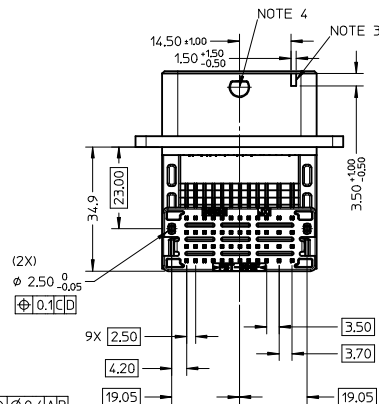
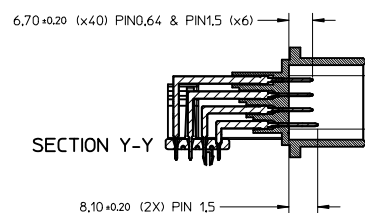
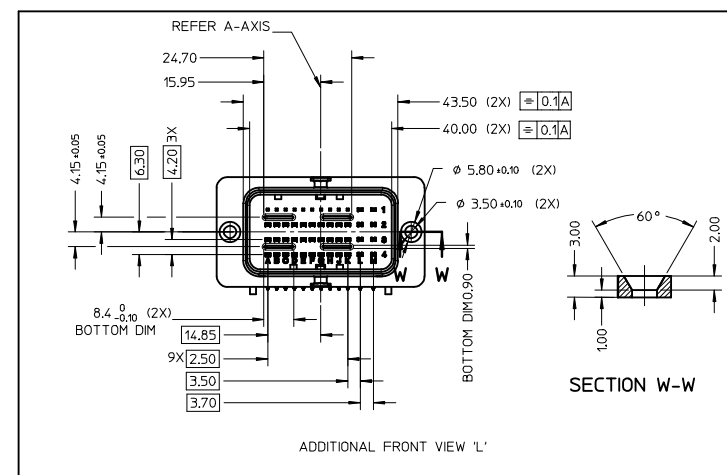
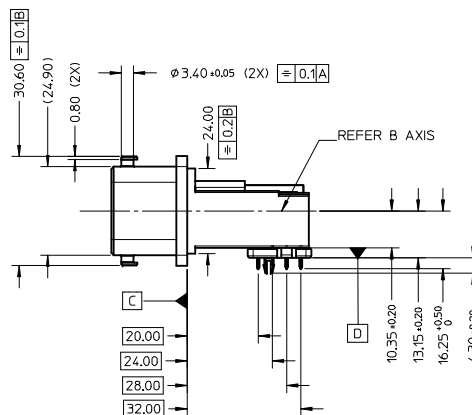
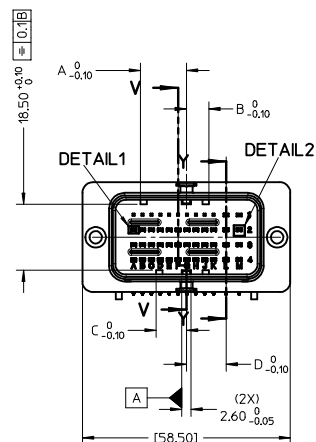
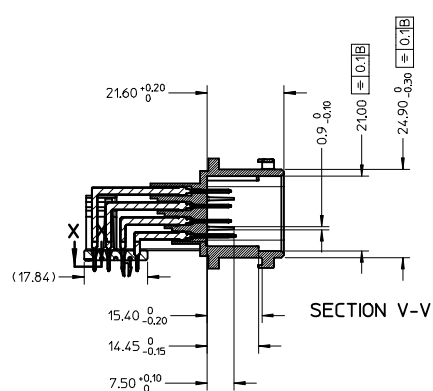
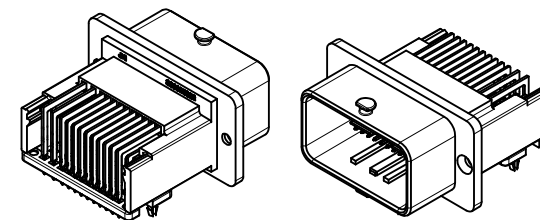
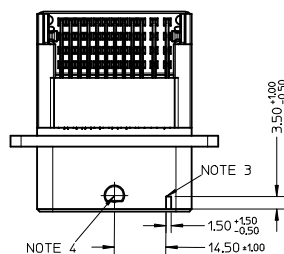
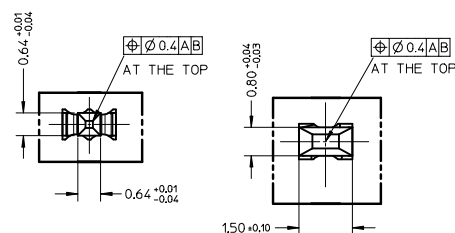


4	1	GRID PLATE	PBT 30% GLASS FILLED	BLACK
3	1	HOUSING		BLACK
2	SEE SHEET 2 TABLE 'A'	1.5	CuZn30	NICKEL UNDERCOAT: 1.3µM TO 2.2µM
1	SEE SHEET 2 TABLE 'A'	0.64	CuZn30	MATTE TIN OVERCOAT: 4µM TO 5µM
SL NO.	QTY	DESIGNATION	MATERIAL	FINISH

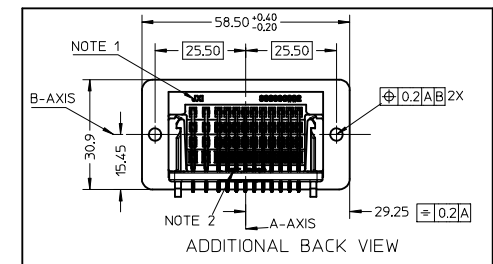


D	6.30	12.90
C	8.50	12.90
B	6.30	10.70
A	12.90	8.50
DIMENSION	366380002 366380004 366380006 366380008 366380020 366380022	366380003 366380005 366380007 366380009 366380021 366380023
	(BLACK)	(BROWN)
	MOLEX PN	

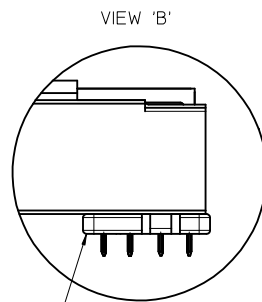


ENTER DESCRIPTION EC NO: 12013-0182 2013/05/24 DRWN:BR02 CHKD: APPR:KPRASAD 2013/06/06		QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
			mm	INCH	DRAWN BY ROOPESH	DATE 08/05/2006	TITLE CMC HEADER 48/48WAY AND 48/36WAY T3 INTERFACE			
12	REV		4 PLACES	± ---	± ---	CHECKED BY	DATE	 MOLEX INCORPORATED		
			3 PLACES	± ---	± ---	DINESH	08/05/2006			
			2 PLACES	± 0.1	± ---	APPROVED BY	DATE			
			1 PLACE	± 0.2	± ---	DINESH	08/05/2006			
			ANGULAR ± 1 °		MATERIAL NO.		DOCUMENT NO.			
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE 'A'		SD-36638-002		SHEET NO. 1 OF 3	
					SIZE A2		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

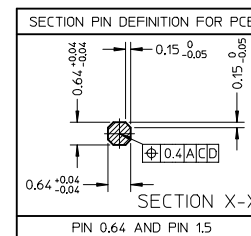
ASSY CMC HEADER	ASSY CMC 48 WAY 48 CKT (THROUGH HOLE) SEE ADDITIONAL FRONT VIEW "M"	366380020	BLACK	AVAILABLE (SEE VIEW 'A')	1.6	1.5	8	L1 & M1,L2 & M2 L3 & M3,L4 & M4
		366380021	BROWN					A1 TO H1,J1 AND K1 A2 TO H2,J2 AND K2 A3 TO H3,J3 AND K3 A4 TO H4,J4 AND K4
		366380022	BLACK	NOT AVAILABLE (SEE VIEW 'B')	0.8/1.6/2.0	0.64	40	
		366380023	BROWN					
	ASSY CMC 48 WAY 48 CKT (COUNTER SINK) SEE ADDITIONAL FRONT VIEW "L"	366380002	BLACK	AVAILABLE (SEE VIEW 'A')	1.6	1.5	8	L1 & M1,L2 & M2 L3 & M3,L4 & M4
		366380003	BROWN					A1 TO H1,J1 AND K1 A2 TO H2,J2 AND K2 A3 TO H3,J3 AND K3 A4 TO H4,J4 AND K4
		366380004	BLACK	NOT AVAILABLE (SEE VIEW 'B')	0.8/1.6/2.0	0.64	40	
		366380005	BROWN					
	ASSY CMC 48 WAY 36 CKT (COUNTER SINK) SEE ADDITIONAL FRONT VIEW "L"	366380006	BLACK	AVAILABLE (SEE VIEW 'A')	1.6	1.5	6	L2 & M2 L3 & M3,L4 & M4
		366380007	BROWN					A2 TO H2,J2 AND K2 A3 TO H3,J3 AND K3 A4 TO H4,J4 AND K4
		366380008	BLACK	NOT AVAILABLE (SEE VIEW 'B')	0.8/1.6/2.0	0.64	30	
		366380009	BROWN					
DESIGNATION	MOLEX PN	CODING COLOUR	PCB LOCKING ON GRID PLATE	FOR PCB OF THICKNESS	SPEC	QTY	CAVITIES NUMBER	
					PIN			



1. AREA FOR JXI AND MOLEX PART NUMBER REPRESENTATION
2. AREA FOR PLASTIC MATERIAL >PBT-30%GF< DESCRIPTION
3. PAINT WITH WHITE COLOR (RoHS COMPLIANT) AT SPECIFIED TWO AREAS
4. PAINT WITH BROWN COLOR (RoHS COMPLIANT) AT SPECIFIED AREA ON BOTH SIDE FOR PN: 366380003,366380005, 366380007,366380009, 366380021, 366380023.
5. PART TO MEET SOLDERABILITY SPEC SMES-152
6. PACKAGING SPECIFICATION:PK-36638-001.
7. PCB SOLDER HOLE SIZE IS DIA 1.1(+0.10/-0.05) FOR THE TERMINALS
8. MANUAL/WAVE SOLDER COMPATIBLE.
9. FOR OTHER DIMENSION(S) REFER REMAINING VIEWS IN THE DRAWING
10. THESE DIMENSIONS IS FOR 366380020, 366380021, 366380022, 366380023 PART NO'S ONLY.
11. 366380020, 366380021, 366380022, 366380023 WILL COMPLY TO VIEW "M", OUT OF WHICH 366380020 AND 366380022 ARE TOOLED AND 366380021, 366380023 ARE NOT TOOLED.

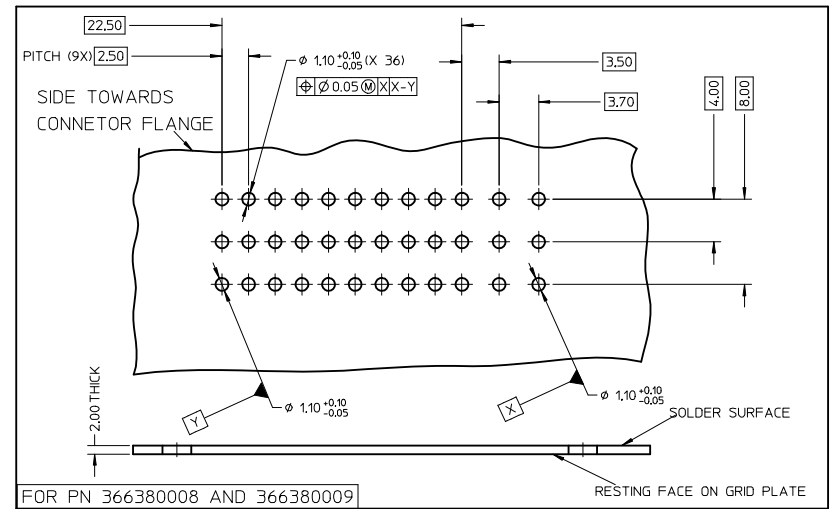
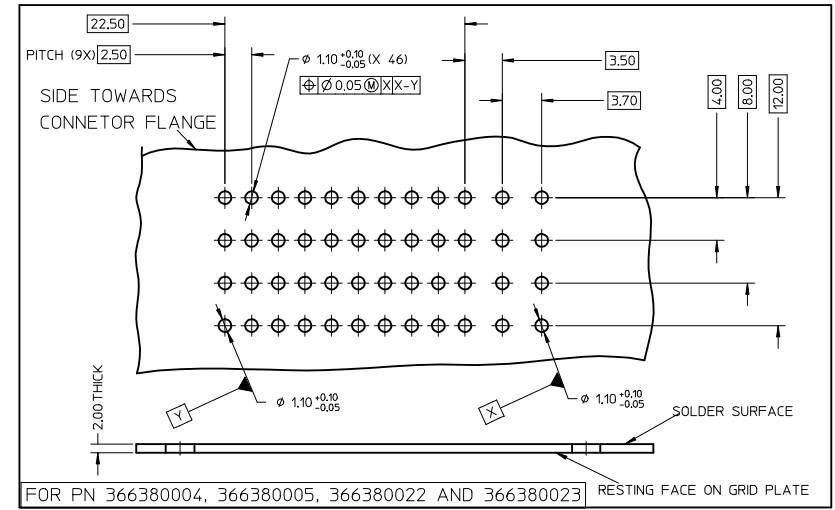
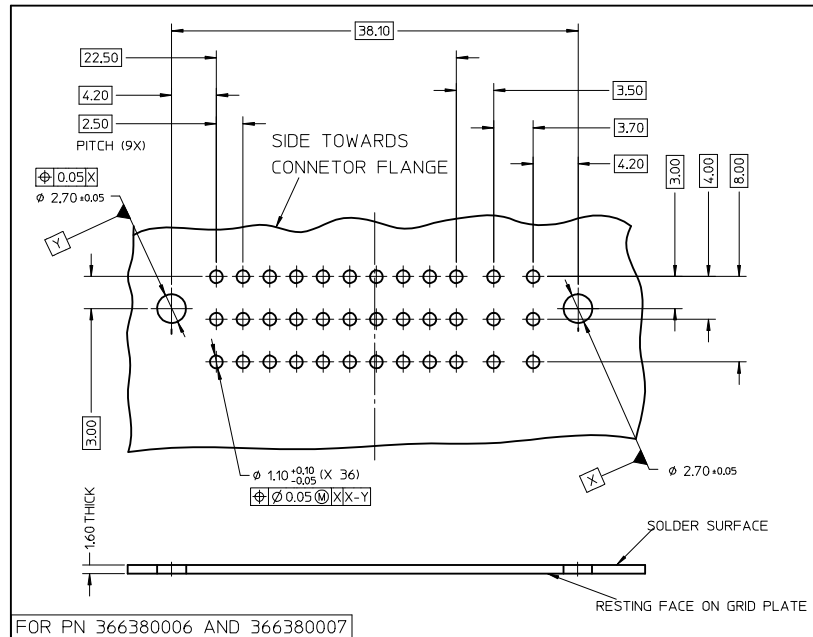
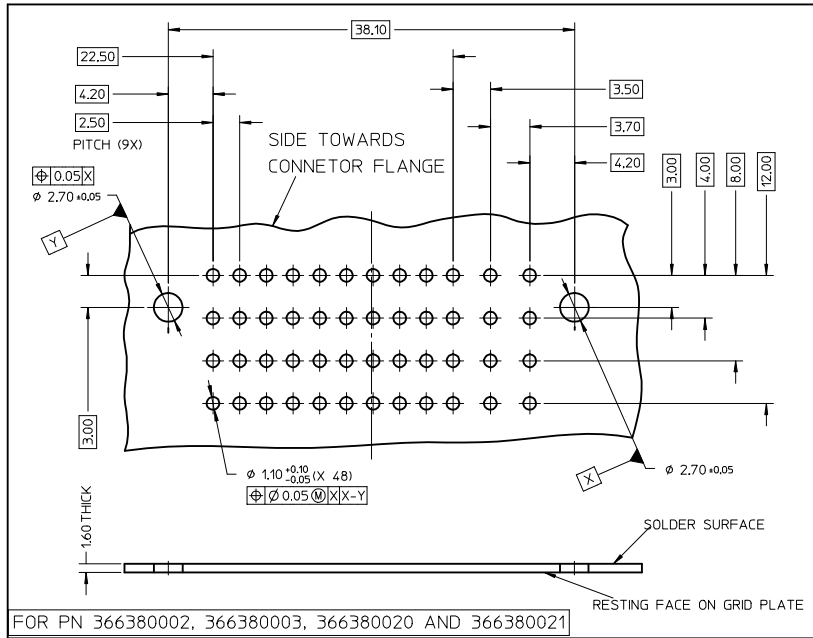


GRID PLATE WITHOUT
PCB LOCKING



ENTER DESCRIPTION EC NO: I2013-0182 12 DRWN:BR02 CHKD: APPR:KPRASAD 2013/05/14 2013/06/06	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION																											
		 =0  =0	<table><tr><td></td><td>mm</td><td>INCH</td></tr><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>2 PLACES</td><td>± 0.1</td><td>± ---</td></tr><tr><td>1 PLACE</td><td>± 0.2</td><td>± ---</td></tr></table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.1	± ---	1 PLACE	± 0.2	± ---	<table><tr><td>DRAWN BY</td><td>DATE</td></tr><tr><td>ROOPESH</td><td>08/05/2006</td></tr><tr><td>CHECKED BY</td><td>DATE</td></tr><tr><td>DINESH</td><td>08/05/2006</td></tr><tr><td>APPROVED BY</td><td>DATE</td></tr><tr><td>DINESH</td><td>08/05/2006</td></tr></table>	DRAWN BY	DATE	ROOPESH	08/05/2006	CHECKED BY	DATE	DINESH	08/05/2006	APPROVED BY	DATE	DINESH	08/05/2006	TITLE CMC HEADER 48/48WAY AND 48/36WAY T3 INTERFACE		
		mm	INCH																															
	4 PLACES	± ---	± ---																															
	3 PLACES	± ---	± ---																															
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DINESH	08/05/2006																																	
	ANGULAR ± 1 °	<table><tr><td>MATERIAL NO.</td><td>DOCUMENT NO.</td><td>SHEET NO.</td></tr><tr><td>SEE TABLE 'A'</td><td>SD-36638-002</td><td>2 OF 3</td></tr></table>	MATERIAL NO.	DOCUMENT NO.	SHEET NO.	SEE TABLE 'A'	SD-36638-002	2 OF 3	MOLEX MOLEX INCORPORATED																									
MATERIAL NO.	DOCUMENT NO.	SHEET NO.																																
SEE TABLE 'A'	SD-36638-002	2 OF 3																																
REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SIZE A2	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																															

INTERFACE PCB DEFINITION (SOLDER SIDE)



ENTER DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO: 12013-0182		DRAWN BY: ROOPESH		mm		MM ONLY		1:1		METRIC		PITCH (9X)	
DRAWN: 2013/05/24		CHECKED BY: DINESH		INCH		DATE: 08/05/2006		DATE: 08/05/2006		DATE: 08/05/2006		DATE: 08/05/2006	
CHKD: 2013/06/06		APPROVED BY: DINESH		4 PLACES ± ---		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		3 OF 3	
REV		DESCRIPTION		3 PLACES ± ---		SEE TABLE 'A'		SD-36638-002		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
				2 PLACES ± 0.1									
				1 PLACE ± 0.2									
				ANGULAR ± 1 °									
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									