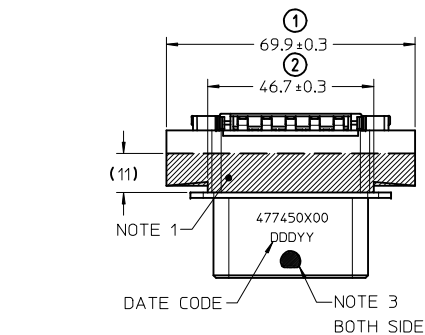
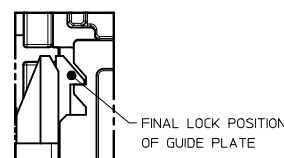
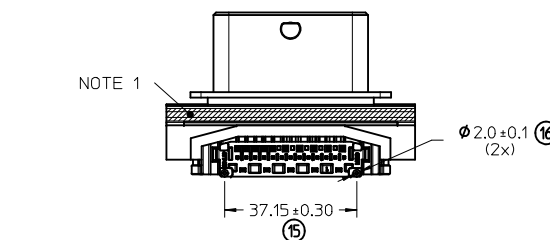
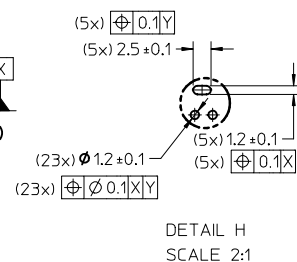
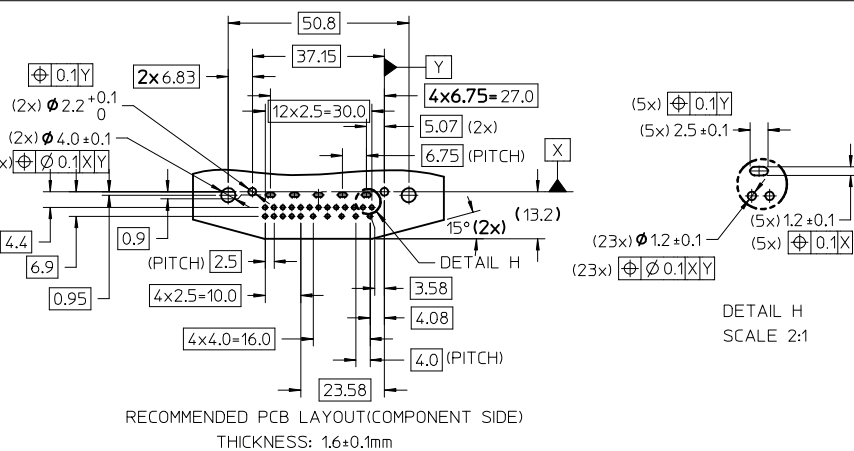


- NOTES:
- 1 - RECOMMENDED SEALED AREA
 - 2 - THE PRODUCT MUST MEET THE GUIDELINE OF ENVIRONMENTAL CONDITIONS FOR HAZARDOUS SUBSTANCES (GUIDELINE FOR CHEMICAL SUBSTANCES)
 - 3 - MARKING FOR CODING: APPLY ASSIGNED COLOR INK
CODING BLACK: NO PRINT
CODING GREY: COLOR GREY
CODING BROWN: COLOR BROWN
 - 4 - MATING WITH CMC 28W CONNECTOR
MATERIAL PART NUMBER:
LEFT WIRE OUTPUT CODING BALCK: 64318-1011
LEFT WIRE OUTPUT CODING GREY: 64318-1018
LEFT WIRE OUTPUT CODING BROWN: 64318-1019
RIGHT WIRE OUTPUT CODING BALCK: 64318-3011
RIGHT WIRE OUTPUT CODING GREY: 64318-3018
RIGHT WIRE OUTPUT CODING BROWN: 64318-3019
 - 5 - INTERFACE DRAWING REFER TO SD-64318-002.
 - 6 - PRODUCT PERFORMANCE: SEE PS-64318-001.



INSPECTION NUMBER LOG
LAST NUMBER USED: 18
ADDED:
REMOVED:

CMC 28ckt hdr Coding Black	CMC 28ckt hdr Coding Grey	CMC 28ckt hdr Coding Brown	DESCRIPTION
0477450100	0477450200	0477450300	MOLEX MATERIAL NO.
PK-47745-100	PK-47745-100	PK-47745-100	PACKAGING
36.53 g	36.53 g	36.53 g	WEIGHT MEASURED



8	Pin 2.8	CuZn30	Piece	5	5	5	VIEW PART																		
7	Pin 1.5	plating 1.3~3.84µm Ni overall	Piece	5	5	5																			
6	Pin 0.64(Long)	1~34µm Tin contact side	Piece	13	13	13																			
5	Pin 0.64(Short)	2~44µm Tin Solder side	Piece	5	5	5																			
4	Guide Plate	PBT GF30%, UL 94-HB	Piece	1	1	1																			
3	Housing(Coding: Brown)	Hydrolysis Resistant	Piece	---	---	1																			
2	Housing(Coding: Grey)	Color Black	Piece	---	1	---																			
1	Housing(Coding: Black)		Piece	1	---	---																			
ITEM	DESCRIPTION	MATERIAL	UNIT	AMOUNT	AMOUNT	AMOUNT																			
ENTER DESCRIPTION EC NO: GCA2013-0061 DRAWN: TL00 2012/11/27 CHKD: CBOU 2012/11/27 APPR: PBERG 2012/11/28	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <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>± 0.25</td><td>± ---</td></tr><tr><td>1 PLACE</td><td>± 0.25</td><td>± ---</td></tr><tr><td colspan="3">ANGULAR ± 2 °</td></tr></table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.25	± ---	1 PLACE	± 0.25	± ---	ANGULAR ± 2 °			DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
				mm	INCH																				
			4 PLACES	± ---	± ---																				
			3 PLACES	± ---	± ---																				
			2 PLACES	± 0.25	± ---																				
			1 PLACE	± 0.25	± ---																				
			ANGULAR ± 2 °																						
			DRAWN BY TL00		DATE 2011/09/23	TITLE CMC 28W R/A HEADER																			
			CHECKED BY JLOHMAN		DATE 2011/09/23																				
			APPROVED BY PBERG		DATE 2011/10/26	MOLEX MOLEX INCORPORATED																			
MATERIAL NO.		DOCUMENT NO.	SD-47745-100																						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SHEET NO. 1 OF 1																					
SIZE A2		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																							