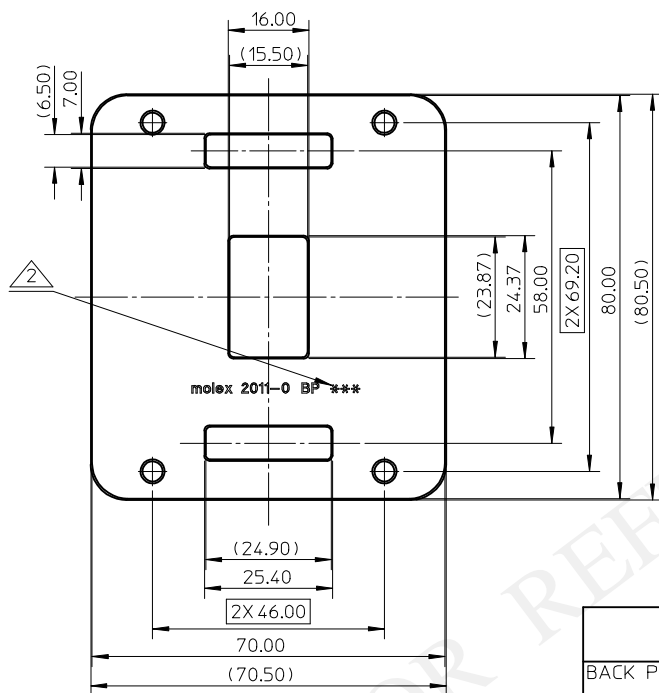
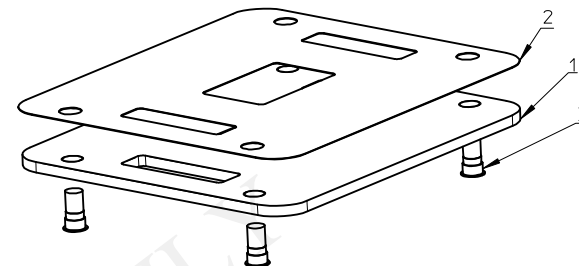
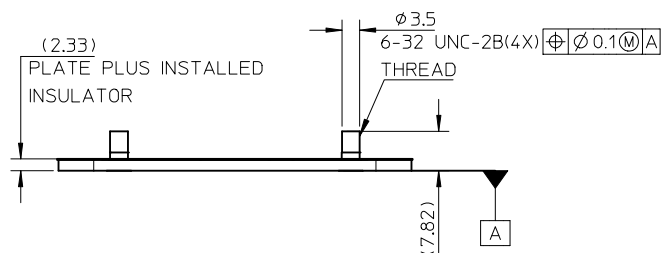



10 9 8 7 6 5 4 3 2 1



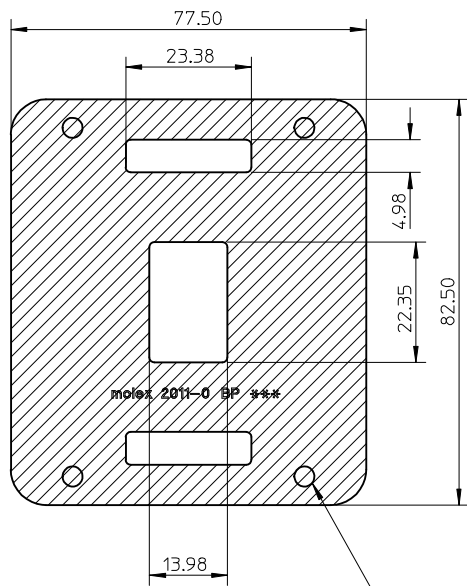
NOTES:

1. MATE WITH LGA2011-X ILM ASSEMBLY, X MEANS '0' OR '3' DETAIL REFER TO SD-105142-800(900)
2. DATE CODE
3. THE PARTS 1051427000 COMPLIANT TO RoHS DIRECTIVE 2002/95/EC AND ELV 2000/53/EC

TOP		COMPONENTS				
		ITEM NO	Q'TY	PART NO	DESCRIPTION	MATERIAL
BACK PLATE ASSEMBLY		1	1	105143-7001	BACK PLATE	STEEL WITH NICKEL PLATING
PART NO:		2	1	105143-7002	INSULATOR	HF PC SHEET
105142-7003		3	1	105143-7003	STUD,MALE, 6-32,STEEL,PRESS FIT	LOW CARBON STEEL WITH NICKEL PLATING

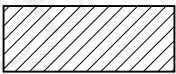
NEW RELEASE EC NO: S2015-1055 DRWN:YXZHENG CHKD:DBFAN APPR:DBFAN 2014/04/09 2014/04/09 2016/06/06	DESCRIPTION	QUALITY SYMBOLS <div>F<sub>A</sub>=0</div> <div>F<sub>G</sub>=0</div> <div>F<sub>P</sub>=0</div>	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION		
				mm	INCH	DRAWN BY DBFAN	DATE 2015/03/20	TITLE BACK PLATE FOR LGA 2011 SOCKET R0 AND R3 ILM(FOR H3C ONLY)  MOLEX INCORPORATED			
			4 PLACES	± ---	± ---	CHECKED BY YXZHENG	DATE 2015/03/20				
			3 PLACES	± ---	± ---	APPROVED BY DBFAN	DATE 2016/06/06				
			2 PLACES	± 0.20	± ---	MATERIAL NO. 1051427000	DOCUMENT NO. RSD-105142-703				
			1 PLACE	± 0.30	± ---	SHEET NO. 1 OF 2					
			ANGULAR ± 3 °			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

9 8 7 6 5 4 3 2 1




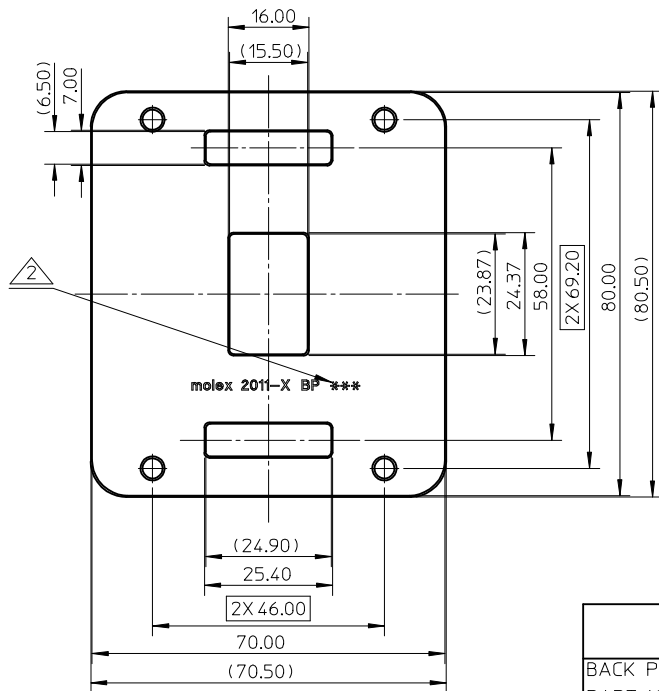
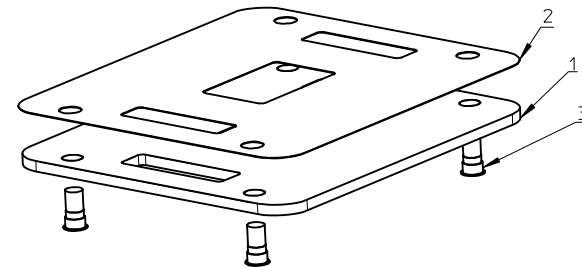
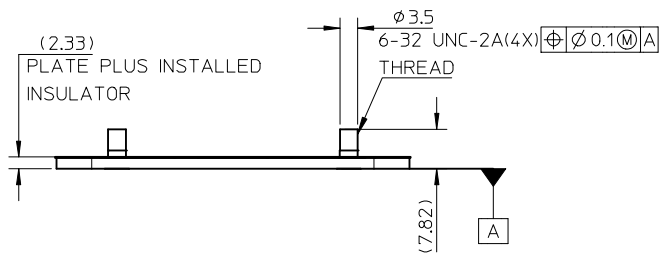
ILM RETENTION HOLES  
LOCATIONS SHOWN FOR REFERENCE ONLY

- NOTES:
1. THIS DRAWING TO BE USED IN CORELATION WITH SUPPLIED 3D DATA BASE FILE. ALL DIMENSIONS AND TOLERANCES ON THIS DRAWING TAKE PRECEDENCE OVER SUPPLIED FILE.
  2. DIMENSIONS STATED IN INCHES (MILLIMETERS) AND DEFINE ZONES, THEY HAVE NO TOLERANCES ASSOCIATED WITH THEM.
  3. MAXIMUM OUTLINE OF SOCKET MUST BE PLACED SYMMETRIC TO THE ILM HOLE PATTERN FOR PROPER ILM AND SOCKET FUNCTION.
  4. A HEIGHT RESTRICTION ZONE IS DEFINED AS ONE WHERE ALL COMPONENTS PLACED ON THE SURFACE OF THE MOTHERBOARD MUST HAVE A MAXIMUM HEIGHT NO GREATER THAN THE HEIGHT DEFINED BY THAT ZONE.  
UNLESS OTHERWISE NOTED ALL VIEW DIMENSION ARE NOMINAL. ALL HEIGHT RESTRICTIONS ARE MAXIMUMS. NEITHER ARE DRIVEN BY IMPLIED TOLERANCES.  
A HEIGHT RESTRICTION OF 0.0 MM REPRESENTS THE TOP (OR BOTTOM) SURFACE OF THE MOTHERBOARD AS THE MAXIMUM HEIGHT. THIS IS A NO COMPONENT PLACEMENT ZONE INCLUDING SOLDER BUMPS.



ZONE 1:  
0.0 MM MAX COMPONENT HEIGHT, NO COMPONENT PLACEMENT,  
STIFFENING PLATE CONTACT ZONE

NEW RELEASE EC NO: S2015-1055 DRWN:YXZHENG 2014/04/09 CHKD:DBFAN 2014/04/09 APPR:DBFAN 2016/06/06 1 REV	DESCRIPTION	QUALITY SYMBOLS <div><math>\nabla_A=0</math></div> <div><math>\nabla_C=0</math></div> <div><math>\nabla_P=0</math></div>	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	BACK PLATE FOR LGA 2011 SOCKET R0 AND R3 ILM(FOR H3C ONLY) <b>molex</b>	SHEET NO. 2 OF 2			
				mm	INCH	DRAWN BY DBFAN	DATE 2015/03/20							
				4 PLACES	$\pm$ ---	$\pm$ ---	CHECKED BY YXZHENG					DATE 2015/03/20		
				3 PLACES	$\pm$ ---	$\pm$ ---	APPROVED BY DBFAN					DATE 2016/06/06		
				2 PLACES	$\pm 0.20$	$\pm$ ---								
				1 PLACE	$\pm 0.30$	$\pm$ ---								
				0 PLACE	$\pm$ ---	$\pm$ ---								
						ANGULAR $\pm 3^\circ$		MATERIAL NO.				DOCUMENT NO.		
						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET.1				RSD-105142-703		
						SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

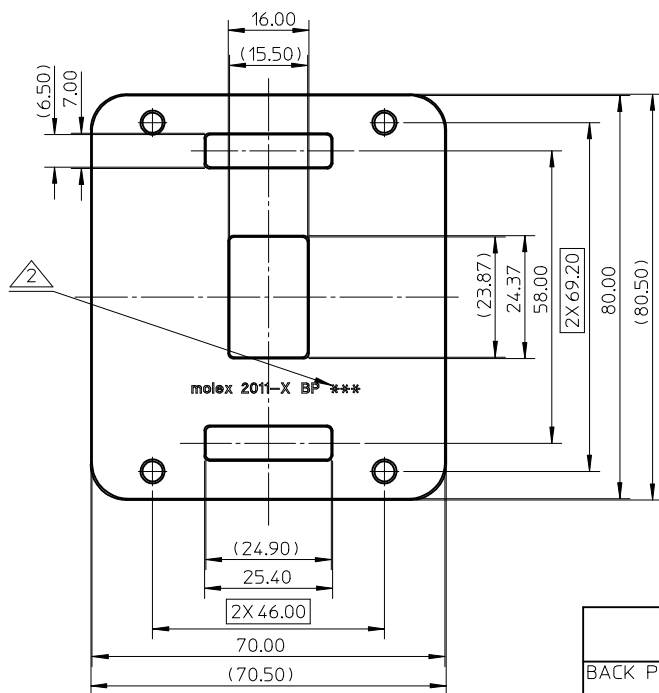
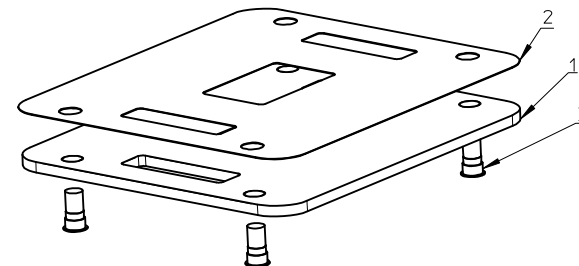
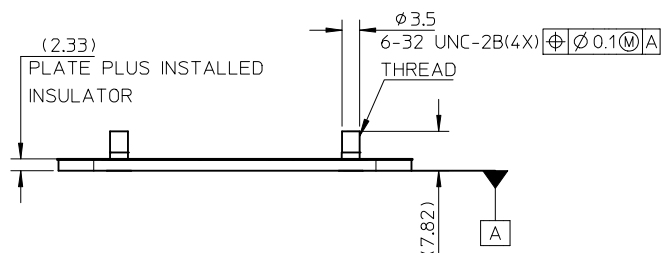


# NOTES:

- MATE WITH LGA2011-X ILM ASSEMBLY, X MEANS '0' OR '3' DETAIL REFER TO SD-105142-800(900)
- DATE CODE
- THE PARTS 1051427000 COMPLIANT TO RoHS DIRECTIVE 2002/95/EC AND ELV 2000/53/EC

TOP					COMPONENTS										
					ITEM NO	Q'TY	PART NO	DESCRIPTION				MATERIAL			
BACK PLATE ASSEMBLY PART NO: 105142-7000					1	1	105143-7001	BACK PLATE				STEEL WITH NICKEL PLATING			
					2	1	105143-7002	INSULATOR				HF PC SHEET 0.178MM			
					3	1	105143-7003	STUD,MALE, 6-32,STEEL,PRESS FIT				LOW CARBON STEEL WITH NICKEL PLATING			
PROPOSED EC NO: S2015-1419 DRWN:DBFAN CHKD:SKTOH APPR:SKTOH D	2015/06/08 2015/06/08 2015/07/29	DESCRIPTION	QUALITY SYMBOLS  F <sub>A</sub> =0 F <sub>G</sub> =0 F <sub>P</sub> =0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY			SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
					mm	INCH	DRAWN BY DATE		TITLE  BACK PLATE DRAWING FOR LGA 2011 SOCKET R0 AND R3 ILM  MOLEX INCORPORATED						
				4 PLACES	± ---	± ---	YXZHENG 2011/01/26								
				3 PLACES	± ---	± ---	CHECKED BY DATE								
				2 PLACES	± 0.20	± ---	AYIN 2011/01/26								
				1 PLACE	± 0.30	± ---	APPROVED BY DATE								
				ANGULAR ± 3 °			AYIN 2011/03/18		molex						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. 1051427000		DOCUMENT NO. SD-105142-700	SHEET NO. 1 OF 1									
											THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				



10 9 8 7 6 5 4 3 2 1



NOTES:

1. MATE WITH LGA2011-X ILM ASSEMBLY, X MEANS'0' OR '3'  
DETAIL REFER TO SD-105142-800(900)
2. DATE CODE
3. THE PARTS 1051427000 COMPLIANT TO RoHS DIRECTIVE  
2002/95/EC AND ELV 2000/53/EC

TOP		COMPONENTS				
		ITEM NO	Q'TY	PART NO	DESCRIPTION	MATERIAL
BACK PLATE ASSEMBLY		1	1	105143-7001	BACK PLATE	STEEL WITH NICKEL PLATING
PART NO:		2	1	105143-7002	INSULATOR	FORMEX GK-5BK 0.178MM
105142-7003		3	1	105143-7003	STUD,MALE, 6-32,STEEL,PRESS FIT	LOW CARBON STEEL WITH NICKEL PLATING

PROPOSED EC NO: SH2015-0083 DRWN:YXZHENG CHKD: APPR:AYIN  1	DESCRIPTION 2014/04/09 2014/09/02  REV	QUALITY SYMBOLS  $F_A=0$ $F_G=0$ $F_P=0$	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
				mm	INCH	DRAWN BY YXZHENG	DATE 2014/04/09	TITLE BACK PLATE DRAWING FOR LGA 2011 SOCKET R0 AND R3 ILM	
			4 PLACES	± ---	± ---	CHECKED BY	DATE		
			3 PLACES	± ---	± ---				
			2 PLACES	± 0.20	± ---				
			1 PLACE	± 0.30	± ---	APPROVED BY AYIN	DATE 2014/09/02	 MOLEX INCORPORATED	
			ANGULAR ± 3 °		MATERIAL NO. 1051427000		DOCUMENT NO. SD-105142-703		
			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			