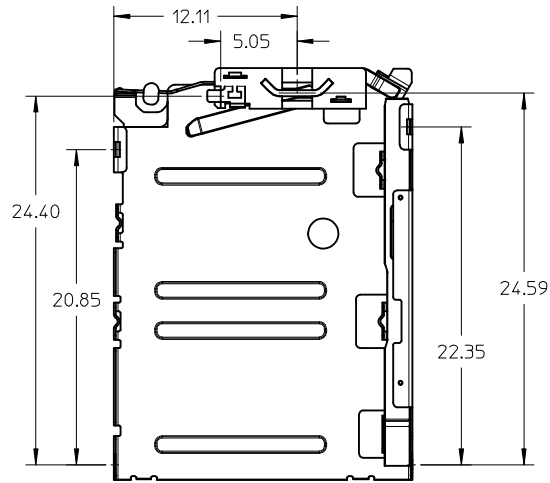
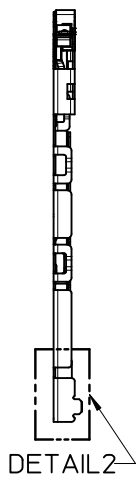
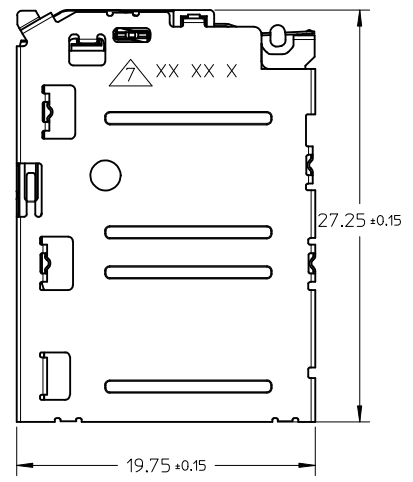
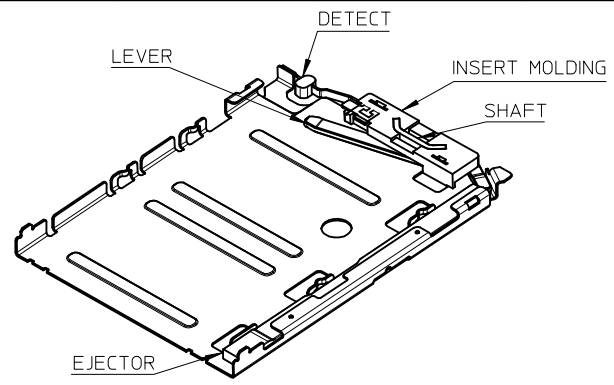
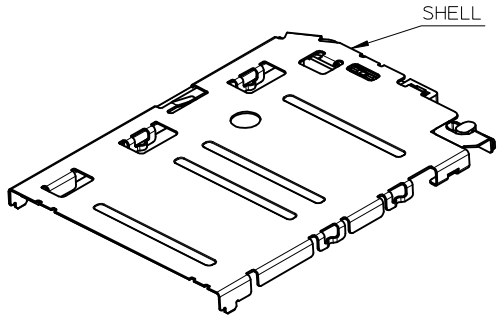


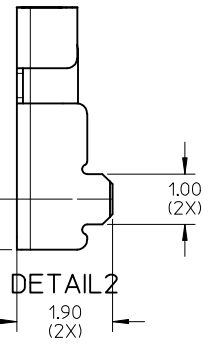
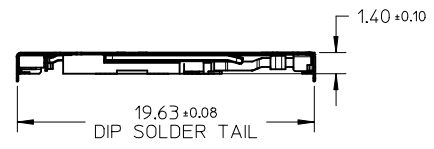
10 9 8 7 6 5 4 3 2 1

THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.



NOTES:

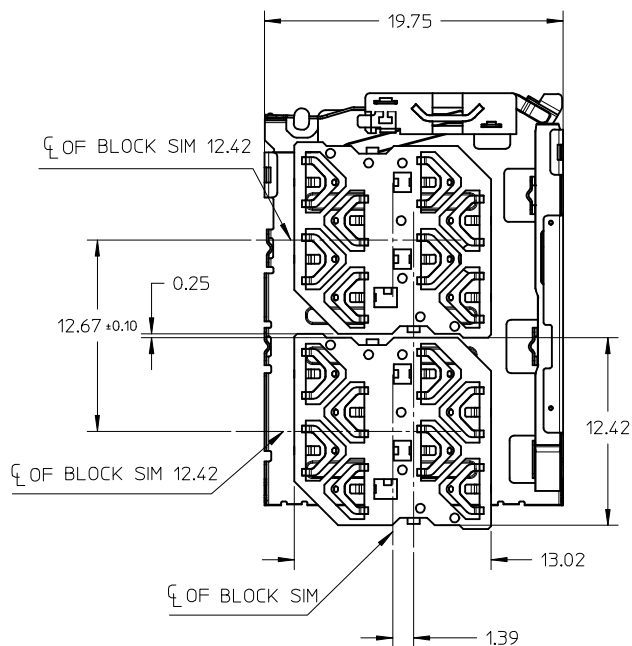
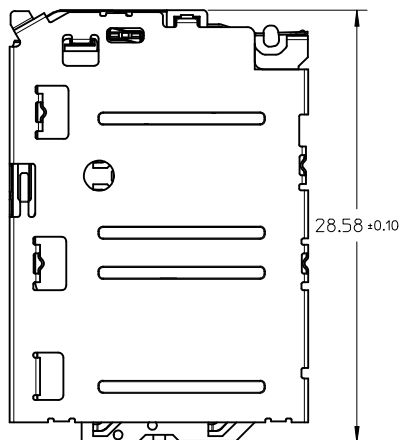
1. MATERIALS:
 INSERT MOLD HOUSING: LCP, UL94V-0;
 LEVER, SHAFT, EJECTOR, SHELL: STAINLESS STEEL;
 DETECT SPRING: COPPER ALLOY;
 2. FINISHES:
 DETECT SPRING:
 1.27um MIN. NICKEL UNDERPLATING OVERALL;
 0.127um MIN. GOLD PLATING ON CONTACT AREA;
 1.27 um MIN. TIN PLATING ON SOLDERING TAIL;
 SHELL:
 1.27um MIN NICKEL UNDERPLATING OVERALL;
 0.025um MIN GOLD PLATING ON CONTACT AREA AND SOLDERING AREA;
 SHAFT: 1.27um MIN TIN ON SOLDERING TAIL;
 3. PRODUCT SPECIFICATION: PS-151031-0001;
 4. PACKAGING SPECIFICATION: PK-151031-0002, PK-151032-0001
 5. SOLDER TAIL COPLANARITY: 0.10 MM MAX BEFORE REFLOW
 6. THIS PART IS A FRAME ONLY, IT SHOULD BE USED TOGETHER WITH 0.35MM BLOCK SIM 151032 FOR AN ENTIRE SIM POP OUT SYSTEM;
- △ DATE CODE PRINTED: XX XX X



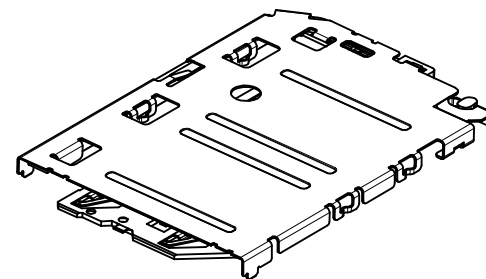
UPDATED DRAWING EC NO: S2015-0559 DRWN: JZENG 2014/11/26 CHKD: JTAN02 2014/12/22 APPR: KHL IM 2014/12/24	QUALITY SYMBOLS $F_A=0$ $F_G=4$ $F_P=0$	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		mm	INCH	DRAWN BY JZENG	DATE 2013/12/13	TITLE DUAL MICRO SIM FRAME 1.40H		
		4 PLACES ± --- ± ---		CHECKED BY KHL IM	DATE 2014/01/27	molex		
		3 PLACES ± --- ± ---		MATERIAL NO. 1510313001		DOCUMENT NO. SD-151031-0002	SHEET NO. 1 OF 5	
2 PLACES ± 0.20 ± ---		ANGULAR ± 3 °		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
1 PLACE ± 0.20 ± ---		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						
0 PLACE ± --- ± ---								

9 8 7 6 5 4 3 2 1

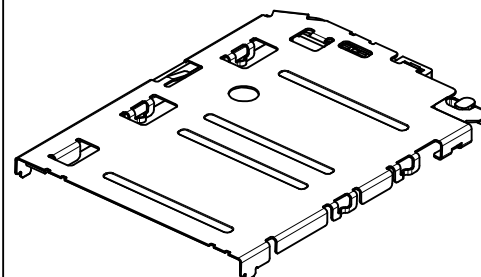
SIM CONNECTOR
(WITH 151032 BLOCK SIM CONNECTOR)



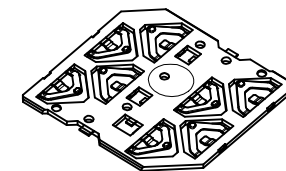
SIM CONNECTOR BOM



FRAME + BLOCK SIM



151031 SERIES



151032 SERIES

THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.

SEE SHEET1	EC NO: S2015-0559	DESCRIPTION
	DRWN: JZENG	
	CHKD: JIAN02	
	APPR: KHLIM	

QUALITY SYMBOLS	$F_A=0$
	$F_G=0$
	$F_P=0$

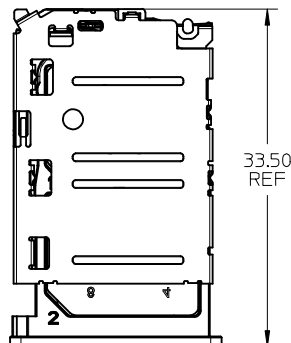
GENERAL TOLERANCES (UNLESS SPECIFIED)	mm	INCH	
	4 PLACES	± ---	± ---
	3 PLACES	± ---	± ---
	2 PLACES	± 0.20	± ---
	1 PLACE	± 0.20	± ---
	0 PLACE	± ---	± ---
	ANGULAR ± 3 °		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			

DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
MM ONLY		NTS	METRIC	
DRAWN BY	DATE	TITLE		
JZENG	2013/12/13	DUAL MICRO SIM FRAME 1.40H		
CHECKED BY	DATE			
APPROVED BY	DATE			
KHLIM	2014/01/27			
MATERIAL NO.		DOCUMENT NO.		SHEET NO.
1510313001		SD-151031-0002		2 OF 5
SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
A3				

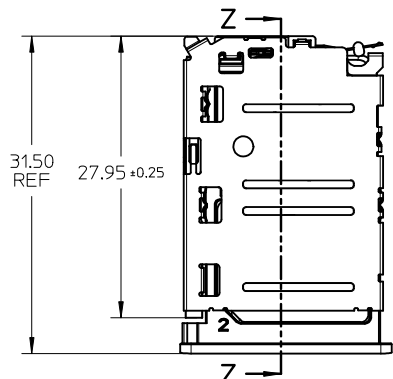
SCALE		DESIGN UNITS	THIRD ANGLE PROJECTION
NTS		METRIC	
TITLE		DUAL MICRO SIM FRAME 1.40H	
MATERIAL NO.		DOCUMENT NO.	
1510313001		SD-151031-0002	
SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
A3			



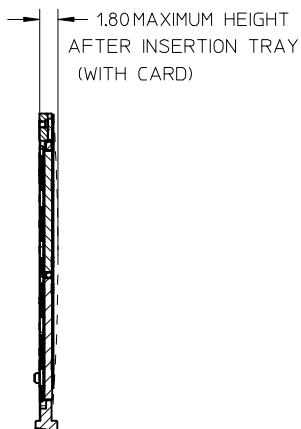
SIM CONNECTOR FRAME AND TRAY



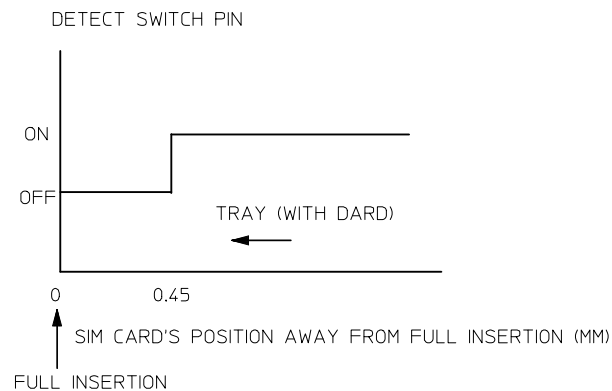
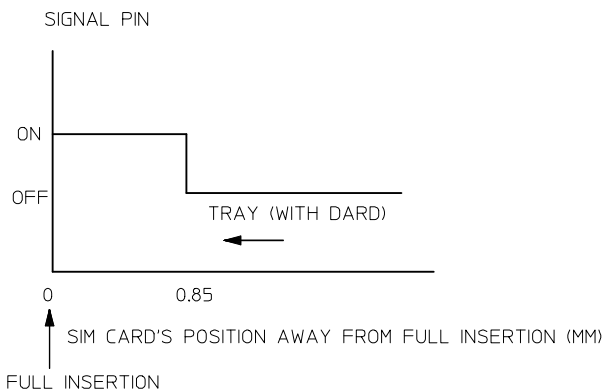
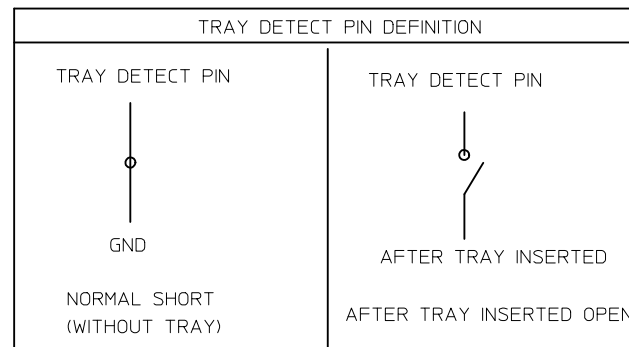
TRAY EJECTED POSITION



TRAY INSERTION POSITION




SECTION Z-Z

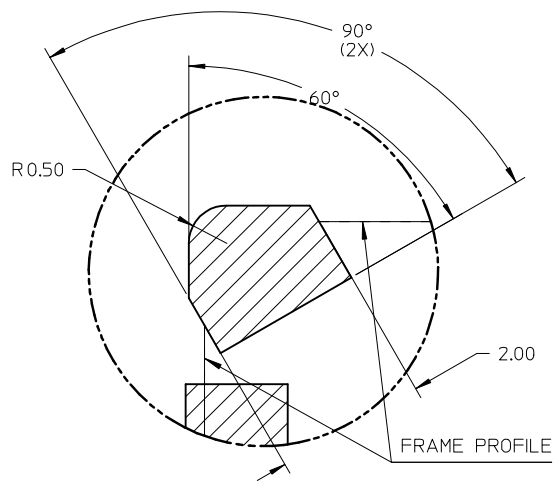


<p>SEE SHEET 1</p> <p>EC NO: S2015-0559</p> <p>DRWN: JZENG 2014/11/26</p> <p>CHKD: JIAN02 2014/12/22</p> <p>APPR: KHL IM 2014/12/24</p>	<p>QUALITY SYMBOLS</p> <p>$F_A=0$</p> <p>$F_G=0$</p> <p>$F_P=0$</p>	<p>GENERAL TOLERANCES (UNLESS SPECIFIED)</p>		<p>DIMENSION STYLE</p> <p>MM ONLY</p>	<p>SCALE</p> <p>METRIC</p>	<p>DESIGN UNITS</p> <p>METRIC</p>	<p>THIRD ANGLE PROJECTION</p>	
		<p>4 PLACES ± --- ± ---</p>	<p>3 PLACES ± --- ± ---</p>	<p>DRAWN BY</p> <p>JZENG</p>	<p>DATE</p> <p>2013/12/13</p>	<p>TITLE</p> <p>DUAL MICRO SIM FRAME 1.40H</p>		
		<p>2 PLACES ± 0.20 ± ---</p>	<p>1 PLACE ± 0.20 ± ---</p>	<p>CHECKED BY</p> <p>KHL IM</p>	<p>DATE</p> <p>2014/01/27</p>	<p>APPROVED BY</p> <p>KHL IM</p>		
		<p>0 PLACE ± --- ± ---</p>	<p>ANGULAR ± 3 °</p>	<p>MATERIAL NO.</p> <p>1510313001</p>	<p>DOCUMENT NO.</p> <p>SD-151031-0002</p>	<p>SHEET NO.</p> <p>3 OF 5</p>		
<p>4</p>	<p>REV</p>	<p>DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</p>	<p>SIZE</p> <p>A3</p>	<p>THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</p>				

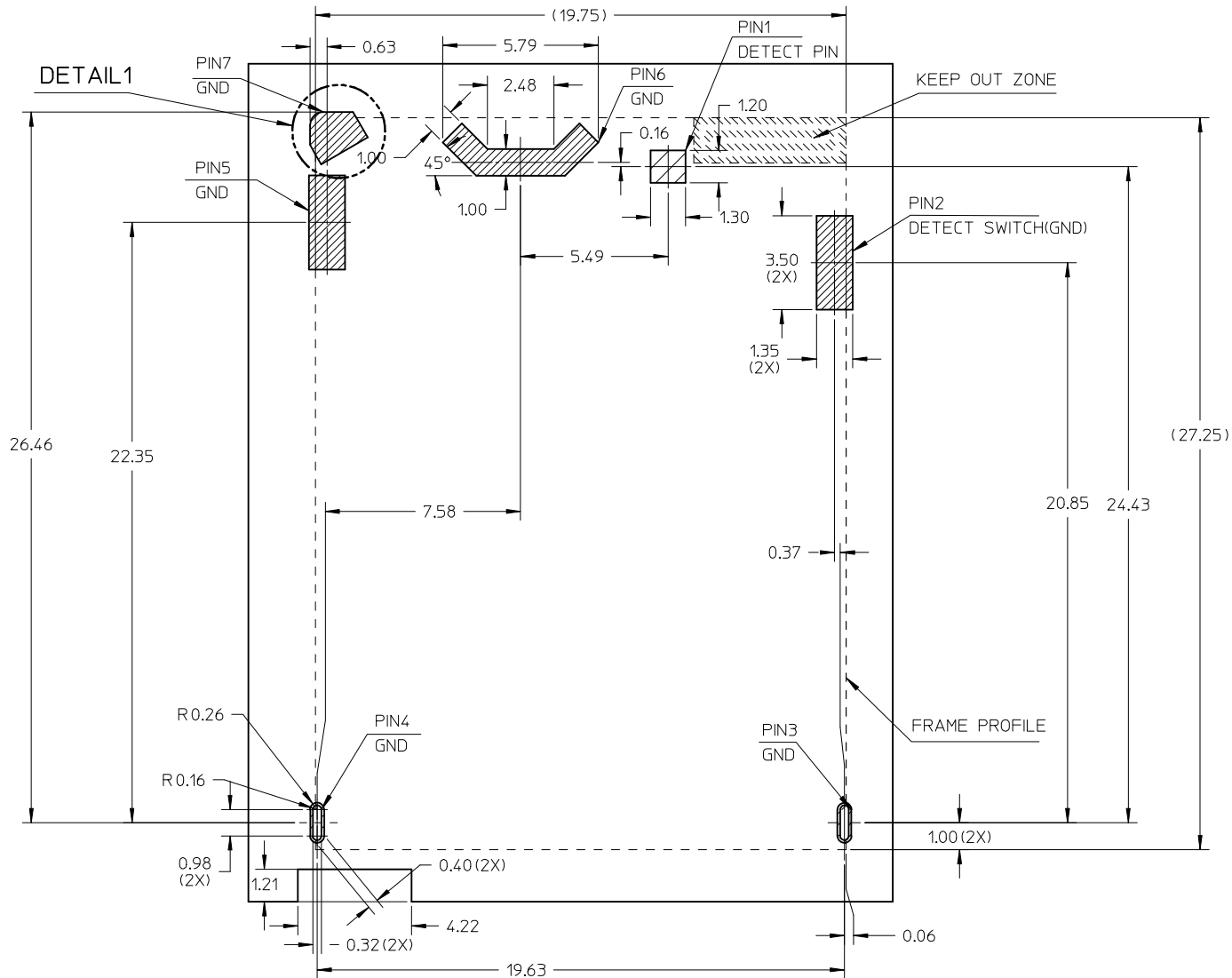
10 9 8 7 6 5 4 3 2 1

F

151031 FRAME SOLDERING AREA: 
KEEP OUT ZONE: 



DETAIL1





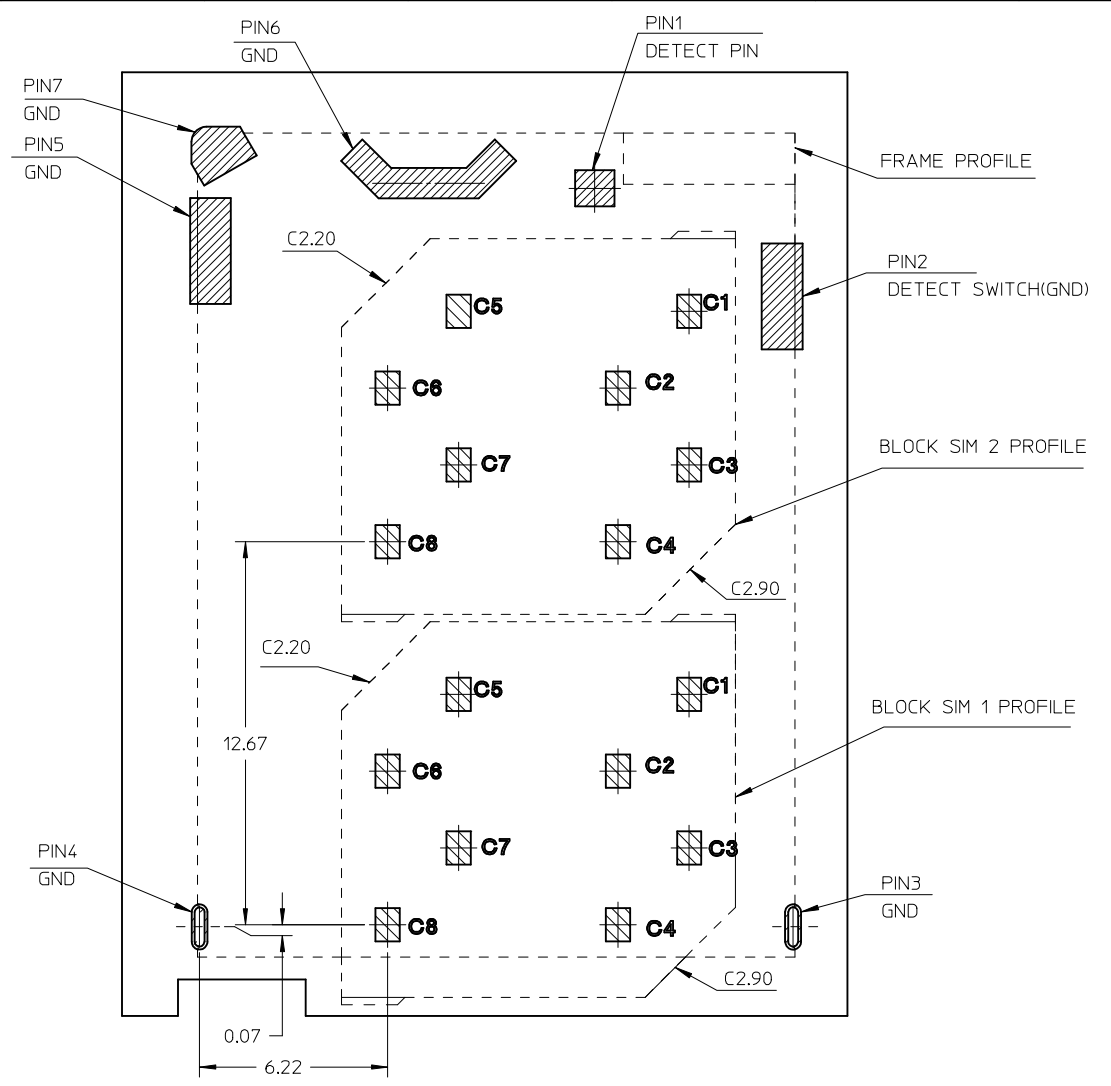
THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.

RECOMMENDED PCB LAYOUT: TOLERANCE ± 0.05
RECOMMENDED PCB THICKNESS: 1.00MM
RECOMMENDED STENCIL THICKNESS: 0.10MM

SEE SHEET 1 EC NO: S2015-0559 DRWN: JZENG CHKD: JIAN02 APPR: KHL IM	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION		
		$F_A=0$	mm	INCH	MM ONLY	NTS	METRIC	⊙ □		
		$F_G=0$	4 PLACES	± ---	± ---	DRAWN BY	DATE	TITLE		
		$F_P=0$	3 PLACES	± ---	± ---	JZENG	2013/12/13	DUAL MICRO SIM FRAME 1.40H		
		2 PLACES	± 0.20	± ---	CHECKED BY	DATE				
		1 PLACE	± 0.20	± ---	APPROVED BY	DATE				
		0 PLACE	± ---	± ---	KHL IM	2014/01/27				
		ANGULAR $\pm 3^\circ$		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		1510313001		SD-151031-0002		4 OF 5		
				SIZE A3		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

151031 FRAME SOLDERING AREA: 
 151032 BLOCK SIM SOLDERING AREA: 



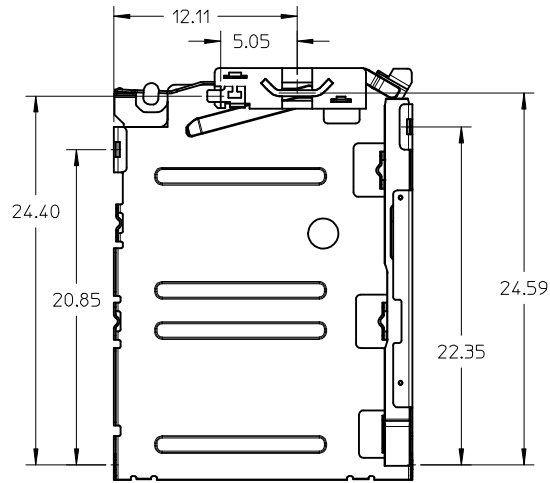
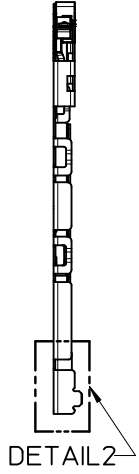
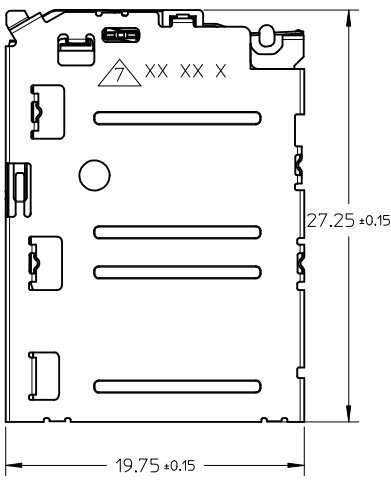
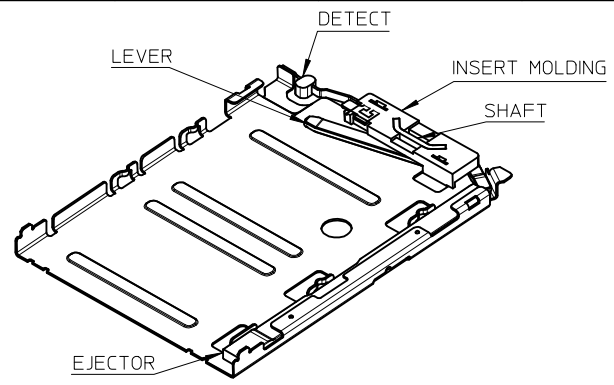
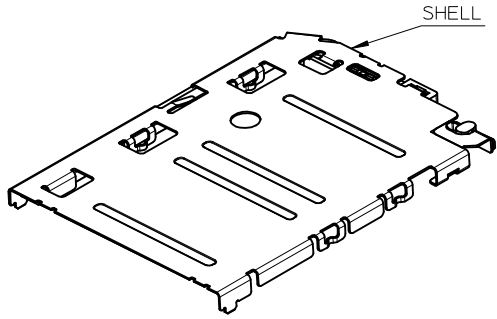
THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.

RECOMMENDED PCB LAYOUT: TOLERANCE ±0.05
 RECOMMENDED PCB THICKNESS: 1.00MM
 RECOMMENDED STENCIL THICKNESS: 0.10MM

SEE SHEET 1	EC NO: S2015-0559	2014/11/26	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
	DRWN: JZENG	2014/12/22		$F_A=0$	mm	INCH	DRAWN BY JZENG	DATE 2013/12/13	TITLE DUAL MICRO SIM FRAME 1.40H			
	CHKD: JIAN02	2014/12/22		$F_G=0$	4 PLACES ± --- ± ---	3 PLACES ± --- ± ---	CHECKED BY	DATE				
	APPR: KHL IM	2014/12/24		$F_P=0$	2 PLACES ± 0.20 ± ---	1 PLACE ± 0.20 ± ---	APPROVED BY KHL IM	DATE 2014/01/27				
4	DESCRIPTION		0 PLACE ± --- ± ---	ANGULAR ± 3 °		MATERIAL NO. 1510313001	DOCUMENT NO. SD-151031-0002	SHEET NO. 5 OF 5				
			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						

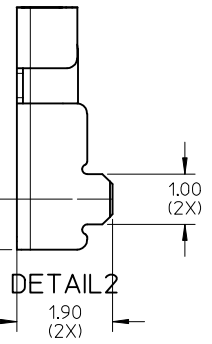
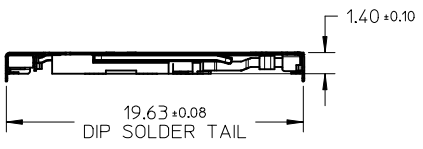
10 9 8 7 6 5 4 3 2 1

THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.



NOTES:

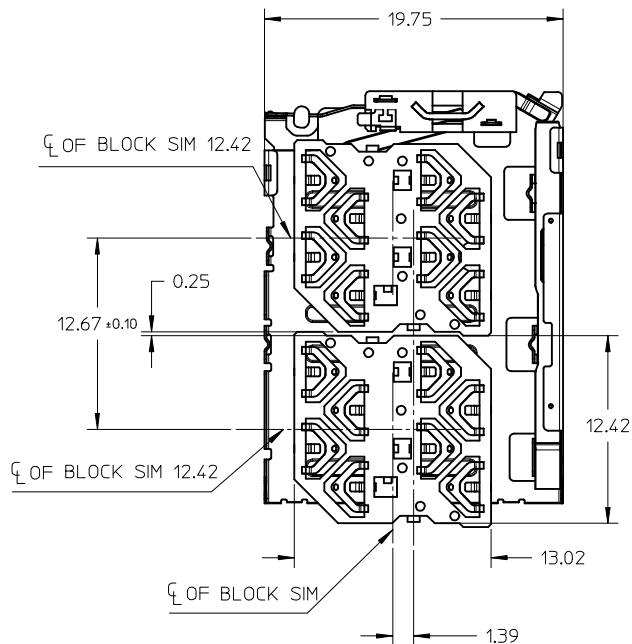
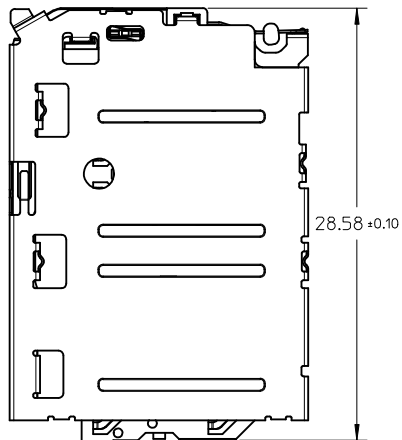
1. MATERIALS:
 INSERT MOLD HOUSING: LCP, UL94V-0;
 LEVER, SHAFT, EJECTOR, SHELL: STAINLESS STEEL;
 DETECT SPRING: COPPER ALLOY;
 2. FINISHES:
 DETECT SPRING:
 1.27um MIN. NICKEL UNDERPLATING OVERALL;
 0.127um MIN. GOLD PLATING ON CONTACT AREA;
 1.27 um MIN. TIN PLATING ON SOLDERING TAIL;
 SHELL:
 1.27um MIN NICKEL UNDERPLATING OVERALL;
 0.025um MIN GOLD PLATING ON CONTACT AREA AND SOLDERING AREA;
 SHAFT: 1.27um MIN TIN ON SOLDERING TAIL;
 3. PRODUCT SPECIFICATION: PS-151031-0001;
 4. PACKAGING SPECIFICATION: PK-151031-0002, PK-151032-0001
 5. SOLDER TAIL COPLANARITY: 0.10 MM MAX BEFORE REFLOW
 6. THIS PART IS A FRAME ONLY, IT SHOULD BE USED TOGETHER WITH 0.35MM BLOCK SIM 151032 FOR AN ENTIRE SIM POP OUT SYSTEM;
- △ DATE CODE PRINTED: XX XX X



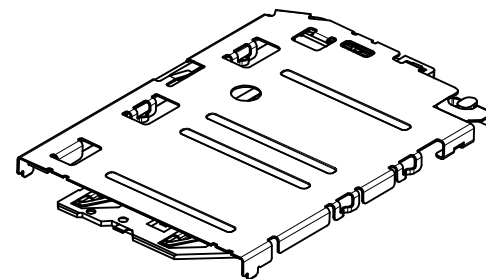
UPDATED DRAWING EC NO: S2015-0559 DRWN: JZENG 2014/11/26 CHKD: JTAN02 2014/12/22 APPR: KHL IM 2014/12/24	QUALITY SYMBOLS $F_A=0$ $F_G=4$ $F_P=0$	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.20 ± --- 1 PLACE ± 0.20 ± --- 0 PLACE ± --- ± ---	mm INCH	DRAWN BY JZENG	DATE 2013/12/13	TITLE DUAL MICRO SIM FRAME 1.40H			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		CHECKED BY KHL IM	DATE 2014/01/27	molex			
		MATERIAL NO. 1510313001		DOCUMENT NO. SD-151031-0002		SHEET NO. 1 OF 5			

9 8 7 6 5 4 3 2 1

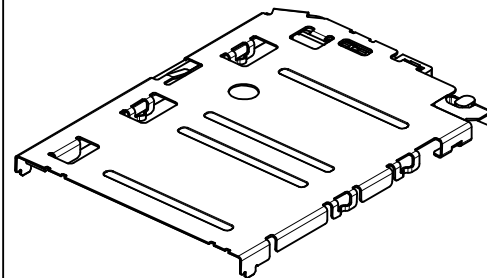
SIM CONNECTOR
(WITH 151032 BLOCK SIM CONNECTOR)



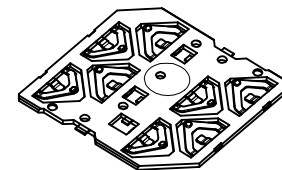
SIM CONNECTOR BOM



FRAME + BLOCK SIM



151031 SERIES



151032 SERIES

THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.

SEE SHEET1	EC NO: S2015-0559	DESCRIPTION
	DRWN: JZENG	
	CHKD: JIAN02	
	APPR: KHLIM	

REV	DESCRIPTION
4	

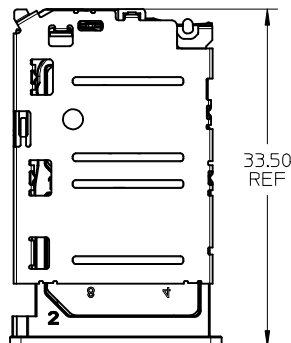
QUALITY SYMBOLS	
$\nabla_A = 0$	
$\nabla_C = 0$	
$\nabla_P = 0$	
GENERAL TOLERANCES (UNLESS SPECIFIED)	
	mm INCH
4 PLACES	± --- ± ---
3 PLACES	± --- ± ---
2 PLACES	± 0.20 ± ---
1 PLACE	± 0.20 ± ---
0 PLACE	± --- ± ---
ANGULAR ± 3 °	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE	
MM ONLY	
DRAWN BY	DATE
JZENG	2013/12/13
CHECKED BY	DATE
APPROVED BY	DATE
KHLIM	2014/01/27
MATERIAL NO.	
1510313001	
SIZE	
A3	

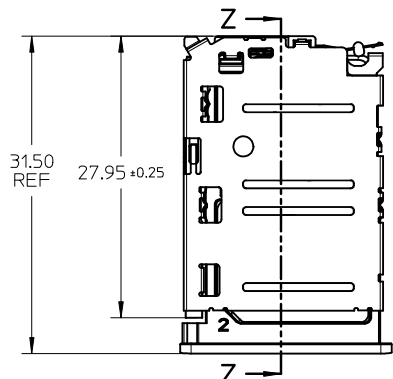
SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
NTS	METRIC		
TITLE			
DUAL MICRO SIM FRAME 1.40H			
DOCUMENT NO.		SHEET NO.	
SD-151031-0002		2 OF 5	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			



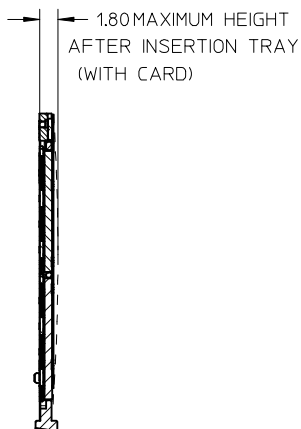
SIM CONNECTOR FRAME AND TRAY



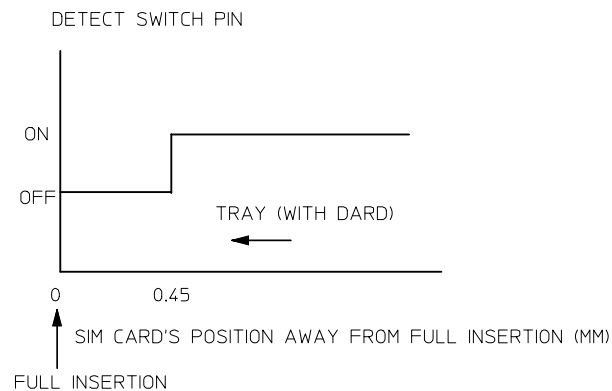
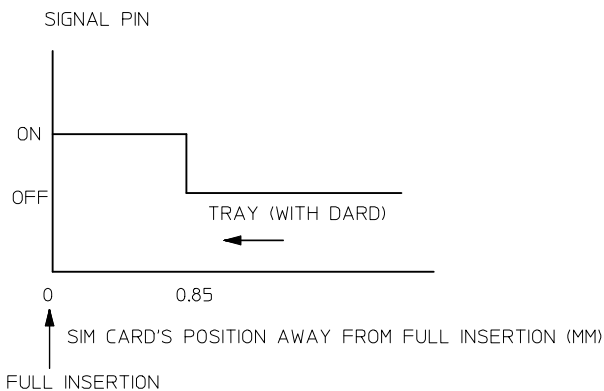
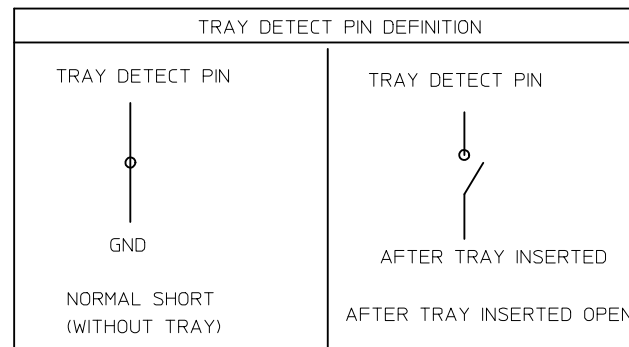
TRAY EJECTED POSITION



TRAY INSERTION POSITION




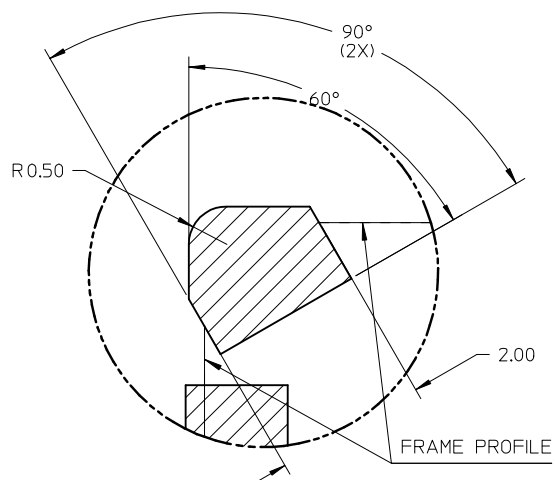
SECTION Z-Z



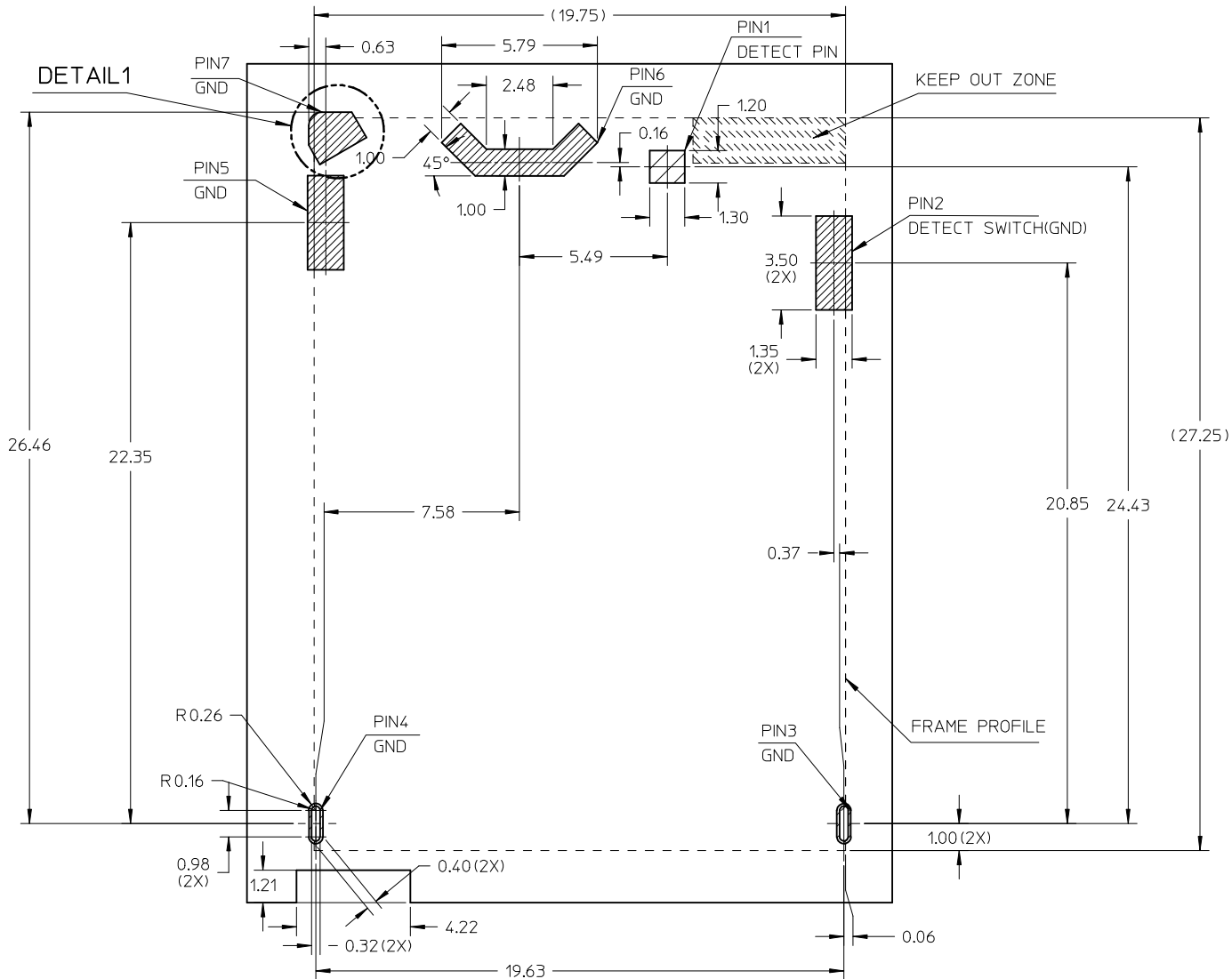
<p>SEE SHEET 1</p> <p>EC NO: S2015-0559</p> <p>DRWN: JZENG 2014/11/26</p> <p>CHKD: JIAN02 2014/12/22</p> <p>APPR: KHL IM 2014/12/24</p>	<p>QUALITY SYMBOLS</p> <p>$F_A=0$</p> <p>$F_G=0$</p> <p>$F_P=0$</p>	<p>GENERAL TOLERANCES (UNLESS SPECIFIED)</p>		<p>DIMENSION STYLE</p> <p>MM ONLY</p>	<p>SCALE</p> <p>METRIC</p>	<p>DESIGN UNITS</p> <p>METRIC</p>	<p>THIRD ANGLE PROJECTION</p>																													
		<table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <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>± 0.20</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.20</td> <td>± ---</td> </tr> <tr> <td>0 PLACE</td> <td>± ---</td> <td>± ---</td> </tr> </tbody> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.20	± ---	1 PLACE	± 0.20	± ---	0 PLACE	± ---	± ---	<table border="1"> <tr> <td>DRAWN BY</td> <td>DATE</td> <td>TITLE</td> </tr> <tr> <td>JZENG</td> <td>2013/12/13</td> <td>DUAL MICRO SIM FRAME 1.40H</td> </tr> <tr> <td>CHECKED BY</td> <td>DATE</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	DRAWN BY	DATE	TITLE	JZENG	2013/12/13	DUAL MICRO SIM FRAME 1.40H	CHECKED BY	DATE					<p>molex</p>		
			mm	INCH																																
		4 PLACES	± ---	± ---																																
3 PLACES	± ---	± ---																																		
2 PLACES	± 0.20	± ---																																		
1 PLACE	± 0.20	± ---																																		
0 PLACE	± ---	± ---																																		
DRAWN BY	DATE	TITLE																																		
JZENG	2013/12/13	DUAL MICRO SIM FRAME 1.40H																																		
CHECKED BY	DATE																																			
<p>ANGULAR ± 3 °</p> <p>DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</p>		<table border="1"> <tr> <td>APPROVED BY</td> <td>DATE</td> </tr> <tr> <td>KHL IM</td> <td>2014/01/27</td> </tr> <tr> <td>MATERIAL NO.</td> <td>DOCUMENT NO.</td> </tr> <tr> <td>1510313001</td> <td>SD-151031-0002</td> </tr> </table>	APPROVED BY	DATE	KHL IM	2014/01/27	MATERIAL NO.	DOCUMENT NO.	1510313001	SD-151031-0002	<p>SHEET NO.</p> <p>3 OF 5</p>																									
APPROVED BY	DATE																																			
KHL IM	2014/01/27																																			
MATERIAL NO.	DOCUMENT NO.																																			
1510313001	SD-151031-0002																																			

10 9 8 7 6 5 4 3 2 1

151031 FRAME SOLDERING AREA: 
 KEEP OUT ZONE: 




DETAIL1



THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.



RECOMMENDED PCB LAYOUT: TOLERANCE ±0.05
 RECOMMENDED PCB THICKNESS: 1.00MM
 RECOMMENDED STENCIL THICKNESS: 0.10MM

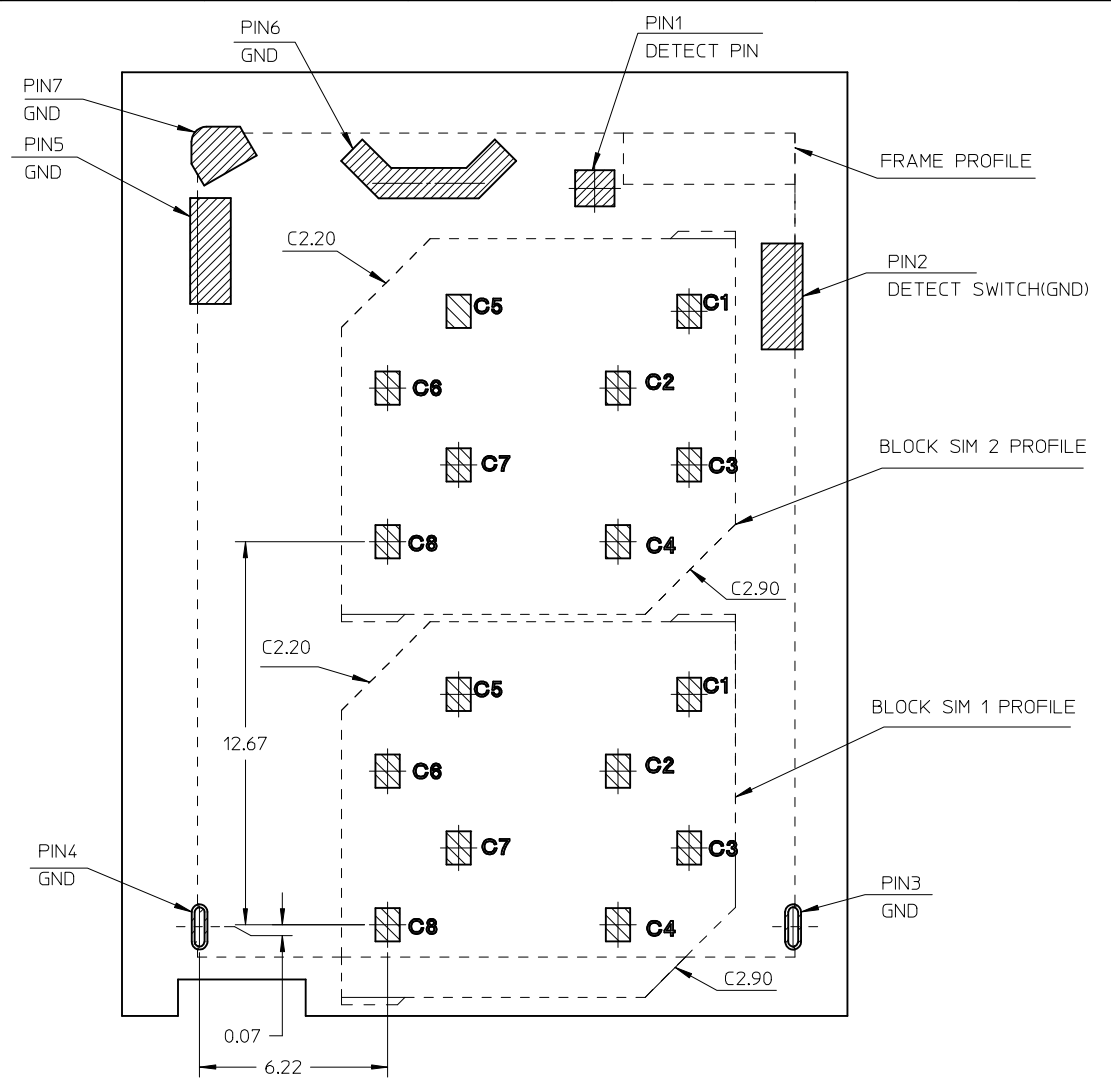
SEE SHEET 1 EC NO: S2015-0559 DRWN: JZENG CHKD: JIAN02 APPR: KHL IM	2014/11/26 2014/12/22 2014/12/24	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
			$F_A=0$ $F_G=0$ $F_P=0$	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.20 ± --- 1 PLACE ± 0.20 ± --- 0 PLACE ± --- ± ---	MM ONLY	NTS	METRIC	TITLE
			ANGULAR ± 3 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY: JZENG CHECKED BY: APPROVED BY: KHL IM DATE: 2013/12/13 DATE: 2014/01/27	SCALE: NTS DESIGN UNITS: METRIC TITLE: DUAL MICRO SIM FRAME 1.40H			
			MATERIAL NO. 1510313001 DOCUMENT NO. SD-151031-0002 SHEET NO. 4 OF 5					



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

151031 FRAME SOLDERING AREA: 
 151032 BLOCK SIM SOLDERING AREA: 



THIS DESIGN IS BASED ON DESIGN OBJECTIVES AND IS STRICTLY TENTATIVE. IT MAY CHANGE BASED ON RESULTS OF ADDITIONAL DESIGN REVIEWS & VERIFICATIONS.

RECOMMENDED PCB LAYOUT: TOLERANCE ±0.05
 RECOMMENDED PCB THICKNESS: 1.00MM
 RECOMMENDED STENCIL THICKNESS: 0.10MM

SEE SHEET 1 EC NO: S2015-0559 DRWN: JZENG CHKD: JIAN02 APPR: KHL IM	2014/11/26 2014/12/22 2014/12/24	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			$F_A=0$ $F_G=0$ $F_P=0$	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.20 ± --- 1 PLACE ± 0.20 ± --- 0 PLACE ± --- ± ---	DRAWN BY JZENG	DATE 2013/12/13	TITLE DUAL MICRO SIM FRAME 1.40H			
				ANGULAR ± 3 °	CHECKED BY	DATE	APPROVED BY KHL IM			
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. 1510313001	DATE 2014/01/27	DOCUMENT NO. SD-151031-0002			
				SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					