



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:
POM, HB, BLACK
 2. PACKAGING SPECIFICATION: PK-151073-0002
 3. TRAY TO BE USED TOGETHER WITH MOLEX CONNECTOR (P/NO.:151073-0001/1000) ONLY.
- △4. CAVITY NO. LOCATION.
5. ALL WARPAGE: 0.25MM MAX.
 6. UNLESS OTHERWISE SPECIFIED, FLASHES & MISMATCH SHALL NOT EXCEED 0.10MM.
- △7. LOCATION OF INK-MARKED DATECODE.
- △8. LOCATION OF LASER-MARKED SIM ICON.

RELEASED EC NO: S2015-1050 U DRWNS:SCHEONG 2015/03/19 CHKD:GMENARLY 2015/05/18 APPR:KHLIM 2015/05/18	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																		
		$\nabla_A = 0$ $\nabla_C = 0$ $\nabla_P = 0$	<table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </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>± 0.10</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>0 PLACE</td> <td>± ---</td> <td>± ---</td> </tr> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.10	± ---	1 PLACE	± ---	± ---	0 PLACE	± ---	± ---	MM ONLY	NTS	METRIC	
			mm	INCH																					
		4 PLACES	± ---	± ---																					
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2 PLACES	± 0.10	± ---																							
1 PLACE	± ---	± ---																							
0 PLACE	± ---	± ---																							
	ANGULAR ± 1 °	DRAWN BY	DATE	TITLE																					
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SCHEONG	2014/07/16	TRAY FOR 1.32MM HT NANO SIM CONNECTOR WITH DETECT PIN																					
		CHECKED BY	DATE																						
		GMENARLY	2015/03/10																						
		APPROVED BY	DATE	DOCUMENT NO.																					
		KHLIM	2015/03/12	SD-151073-0002																					
		MATERIAL NO.	151073-0011	SHEET NO.																					
		SIZE	A3	1 OF 1																					
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																									