





NOTES:

1. MATERIALS:

POM, HB, COOL GRAY 8U

2. PACKAGING SPECIFICATION: PK-151073-0003

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 LASER-MARKED DATECODE.

8. LOCATION OF LASER-MARKED SIM ICON,
WITHOUT LASER-MARK THE LETTERS.

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

PRELIM. RELEASED EC NO: S2015-1484 DRWN: SCHEONG CHKD: SCHEONG APPR: SCHEONG DATE: 2015/06/18 REV: 2	DESCRIPTION	QUALITY SYMBOLS <div>F_A=0</div> <div>F_B=0</div> <div>F_C=0</div>	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION							
				mm	INCH	DRAWN BY SCHEONG	DATE 2015/05/27	TITLE TRAY FOR 1.32MM HT NANO SIM WITH DETECT PIN (FINGER ACCESS FACED UP)								
			4 PLACES	± ---	± ---	CHECKED BY	DATE									
			3 PLACES	± ---	± ---	APPROVED BY SCHEONG			DATE 2015/06/02			molex				
			2 PLACES	± 0.10	± ---											
			1 PLACE	± ---	± ---											
			0 PLACE	± ---	± ---	MATERIAL NO. 151073-0036		DOCUMENT NO. SD-151073-0009		SHEET NO. 1 OF 1						
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													