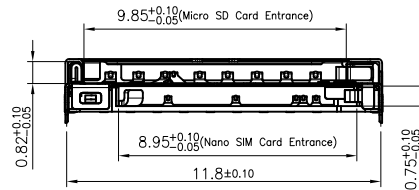
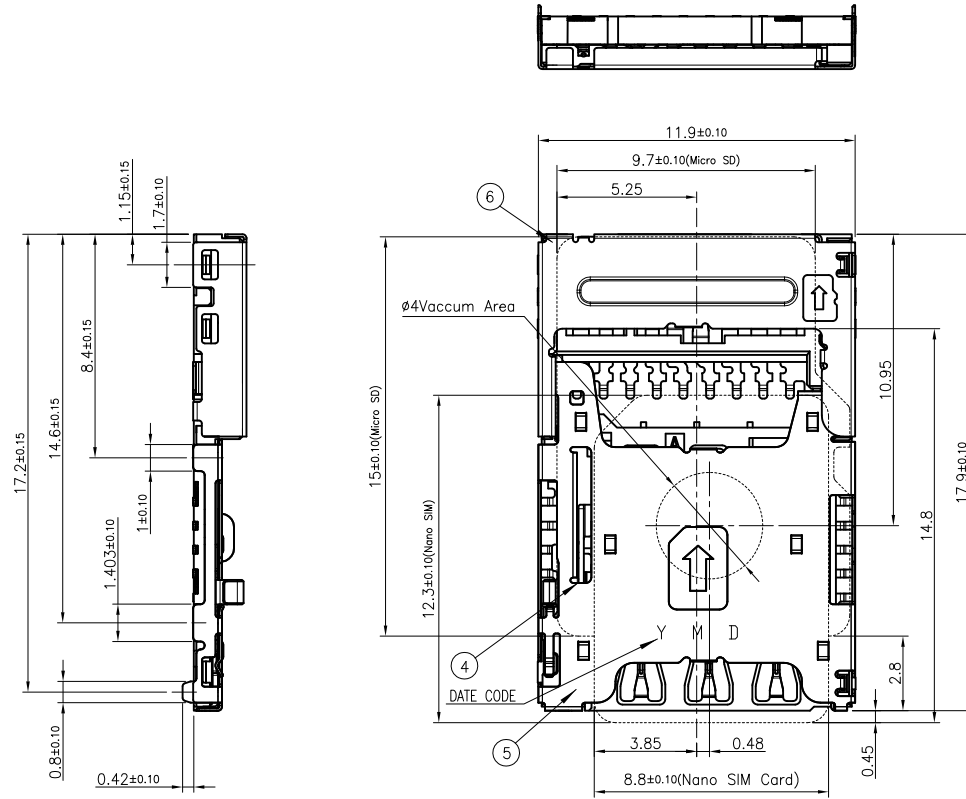
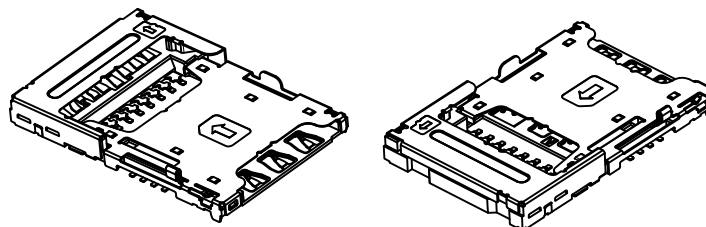


REV.	ECN NO OR DESCRIPTION	REVISED	DATE
1	PROPOSE ONLY	ALLEN	2015.12.04



- NOTE 1. CIRCUIT DIAGRAM DETECT SWITCHECH OF MICRO SIM/SD CARD
2. CO-PLANARITY SHALL BE 0.10mm MAX.
3.  PATTERN PROHIBITION AREA
4. PACKING TYPE:TAPE AND REEL
5. MATES WITH
- UPPER:MICRO SD CARD
- LOWER:NANO SIM CARD
6. CARD STOPPER RECOMMANDATION SIZE
7. DATE CODE: Y M D

D:DAY
M:MONTH
Y:YEAR



5,6	SHELL	STAINLESS STEEL	GOLD PLATING 0.025~0.076 MICRON(1~3u") ON SOLDERTAIL AREA,ALL OVER 0.75 MICRON(30u") MIN.NICKEL	1
4	LEVER	STAINLESS STEEL	ALL OVER CLEANING	1
2,3	TERMINAL	COPPER ALLOY	GOLD PLATING ON CONTACT AREA SEE PLATING CODE NOTE GOLD PLATING 0.025~0.076MICRON(1~3u") ON SOLDERTAIL AREA, ALL OVER 1.27 MICRON(50u") MIN.NICKEL	1
1	HOUSING	HIGH TEMP. THERMOPLASTIC	GLASS FILLED (OR EQUAL),UL 94V-0, BLACK,NO RECYCLED RESIN.	1
ITEM	DESCRIPTION	MATERIAL	FINISH	Q'TY
UNLESS OTHERWISE SPECIFIED TOLERANCES			深圳市顺宏康科技有限公司	
DECIMALS: ANGLES:		TITLE Nano SM+Micro SD DUAL 2 IN 1(Combo) CARD CONN.		
X :±0.5	X :±2°	DWN	ALLEN	PART NO. TSODL-200016-08G
X.X :±0.20	X.X :±1°	CHKD	KEVIN	SCALE:1:1 UNIT: mm 
X.XX :±0.10		APVD	ERIC.W	SIZE: A3 SHEET:1OF 1 REV: A1
CUSTOMER COPY				

