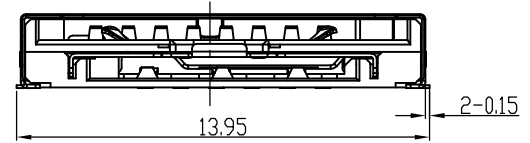
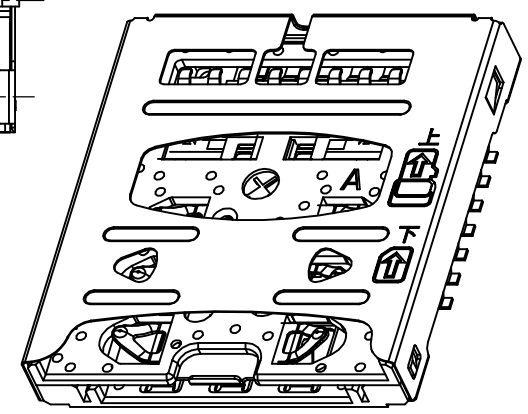


- NOTES:
- ELECTRICAL CHARACTERISTICS
    - CONTACT RESISTANCE: 60 Milliohms Max
    - INSULATION RESISTANCE: 1,000 Megohms Min.
    - DIELECTRIC WITHSTANDING VOLTAGE: 250V AC FOR 1 MINUTE.
  - MECHANICAL CHARACTERISTICS
    - OPERATION TEMPERATURE RANGE: -25°C~+70°C
    - DURABILITY: 3000 CYCLES
  - MATERIAL:
    - HOUSING: THERMOPLASTIC,UL 94-V0
    - TERMINAL: PHOSPHOR BRONZE
    - SHELL: STAINLESS STEEL
  - FINISHED:
    - TERMINAL: Ni PLATED UNDER,Au PLATED ON CONTACT AREA,G/F PLATED ON SOLDER TAIL
    - SHELL: Ni PLATED UNDER,G/F PLATED ON SOLDER TAIL

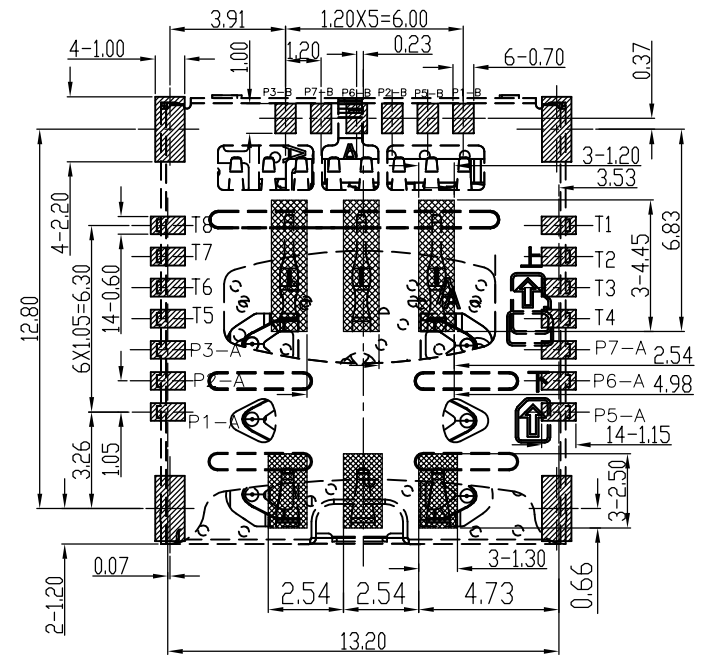
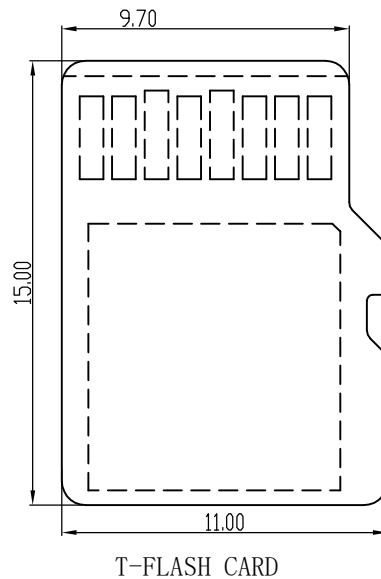
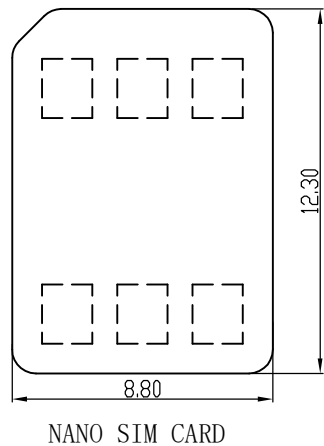
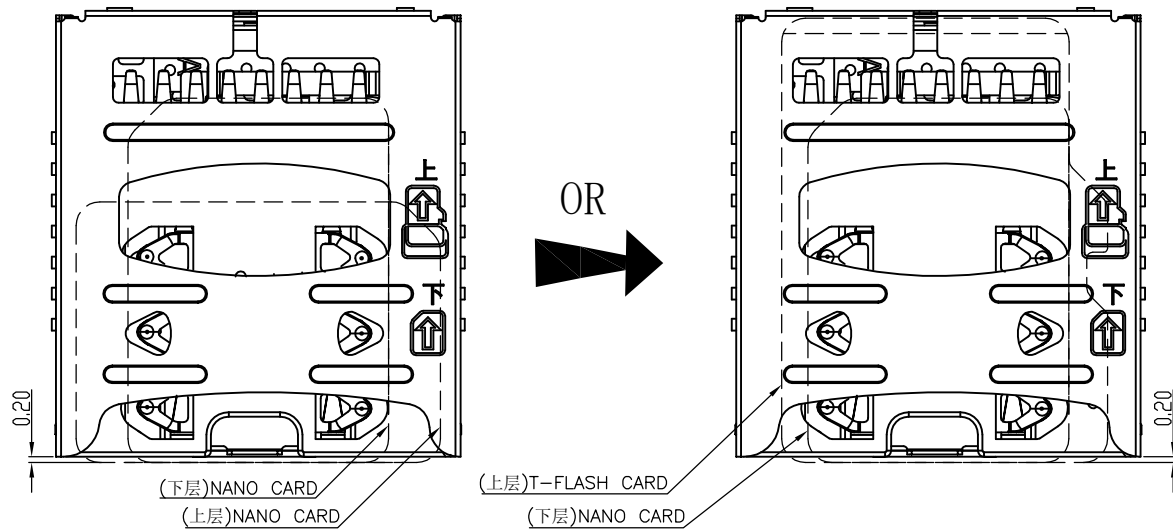


T-CARD P/N	PIN NAME
T1	DAT2
T2	CD/DAT3
T3	CMD
T4	VDD
T5	CLK
T6	VSS
T7	DATO
T8	DAT1

NANO SIM P/N	PIN NAME
P1 A/B	VCC
P2 A/B	RST
P3 A/B	CLK
P5 A/B	GND
P6 A/B	VPP
P7 A/B	I/O

**深圳市华宇创精密电子有限公司**

TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X' ±2' X.X' ±0.5'	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: 2.5H 3选2双层卡座
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYCW34-3IN120-250B
UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱敏	DATE : 2014-02-23	DRAW NO: HYC-SIM16120801
			SHEET NO. 1 OF 1



RECOMMENDED PCB LAYOUT(TOLERANCE  $\pm 0.05$ )

RECOMMENDED METAL MASK T=0.12mm SCALE: 1:1

▨ PAD AREA ▩ NO CIKUIT AREA (TOP VIEW)

**深圳市华宇创精密电子有限公司**

TOLERANCE: X.X $\pm 0.30$ X.XX $\pm 0.25$ X.XXX $\pm 0.15$ X' $\pm 2'$ X.X' $\pm 0.5'$	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: 2.5H 3选2双层卡座
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYCW34-3IN120-250B
UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱敏	DATE : 2014-02-23	MOLD NO.
			DRAW NO: HYC-SIM16120801
			SHEET NO. 1 OF 1

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Memory Card Connectors](#) category:*

*Click to view products by [HOAUC](#) manufacturer:*

Other Similar products are found below :

[M21-033321-005](#) [6407-249V-25273P](#) [6407-249V-25343P](#) [69.920.0553.0](#) [809180410000000](#) [DM3AT-SF-PEJM5\(41\)](#) [HMCAP001](#) [252-0144-000](#) [2041353-2](#) [308-DS1P0811-192](#) [33CFAE-DN](#) [HM2P09PDR360N9LF](#) [502431-1011](#) [10-629549-258N](#) [11327-001](#) [11327-002](#) [617230001](#) [95622-003LF](#) [N7E50-U516RB-50-SIN0005](#) [95079-00CALF](#) [84648-056HLF](#) [93-570123-08P](#) [125A-78C00](#) [MI20A-50PD-SF-EJL\(71\)](#) [KP10S-SF-PEJ\(812\)](#) [504536-0691](#) [CCM03-3109 B LFT](#) [MI21-50PD-SF\(91\)](#) [2309923-1](#) [61126-050CAHLF](#) [IC1GA-68PD-1.27DS-EJ\(72\)](#) [GTFFP08432B1HR](#) [G85DT17001P1EU](#) [G85C11101152HHR](#) [G85D1160022HHR](#) [KP15TL-SF\(800\)](#) [KP10BH-8S-SF\(800\)](#) [SCE2MSDB76A121SN](#) [SCE2MSDZN76A121SN](#) [C00710B0250001](#) [CCM01-2664 LFT T25](#) [119A-40A00-R02](#) [47309-2651](#) [47481-0001](#) [055036006202862+](#) [67799-0004](#) [91228-3006](#) [104168-1616](#) [104C-TAA1](#) [112I-TA01](#)