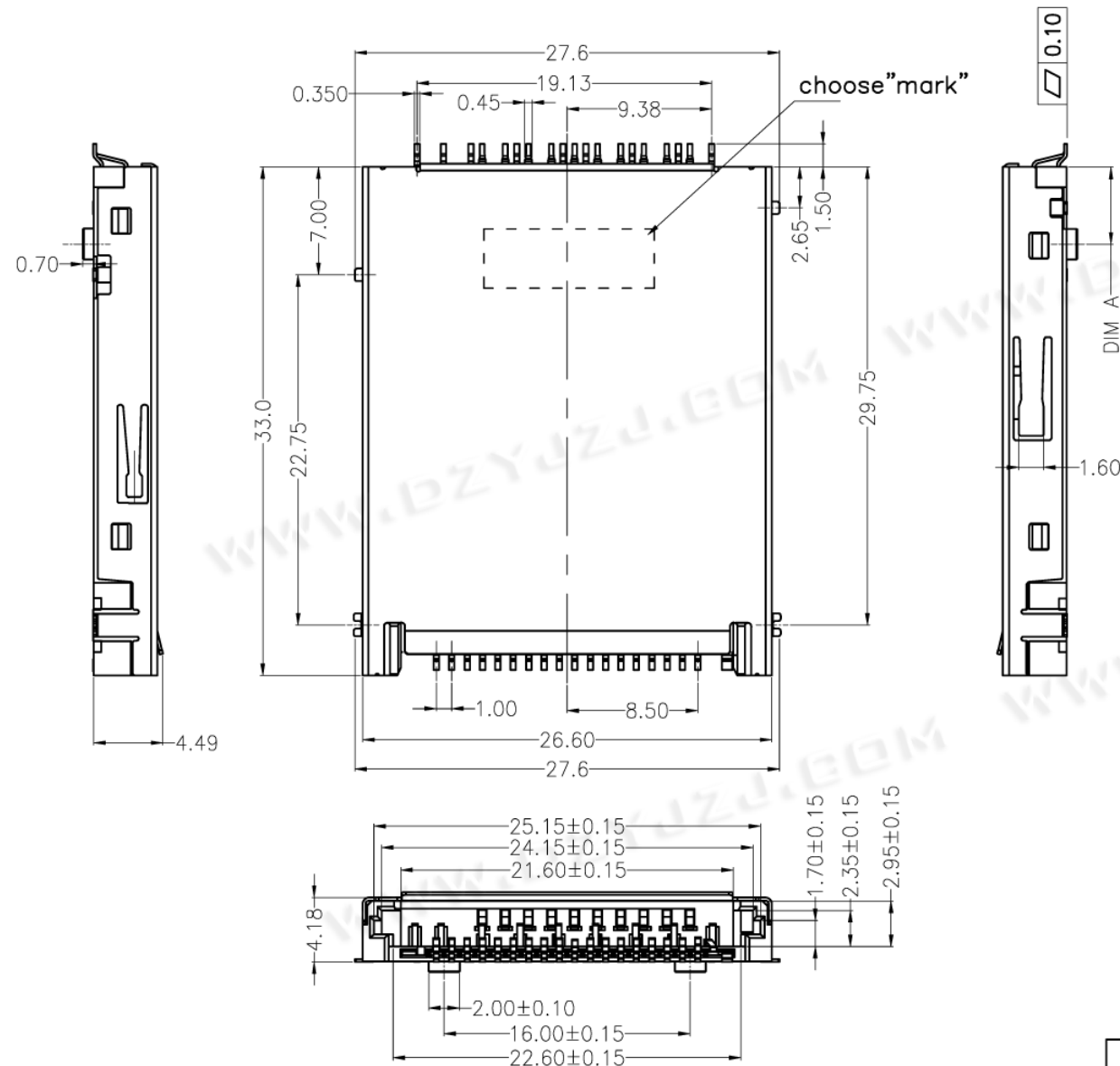




Specification

MATERIAL:

Insulator: High Temperature Thermoplastic,
UL 94V-0.

Contact: Copper Alloy

Shell: Copper Alloy

PLATING:

Contact: Plated 50u" Ni Overall

Plated Au Selective Contact Area

Plated 100u" Sn Over Ni On Solder Area

Shell: Plated 50u" Ni Overall

Plated 1u" Au Over Ni On Solder Area

Property:

Current Rating :0.5A AC/DC max.

Voltage Rating :125V AC/DC

Operating Temperature Range :-20°C~+60°C

Ambient Humidity Range :95% R.H. Max.

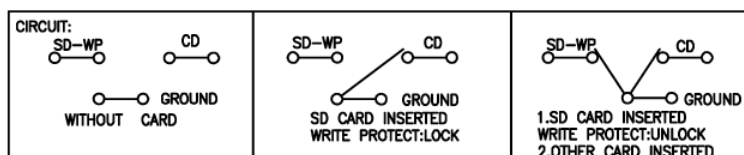
Contact Resistance:100m Ω max.

Insulation Resistance:1000M Ω min./500VDC

Durability:10,000 cycles

Usable Memory Card:

SD&MMC&MS&XD Card



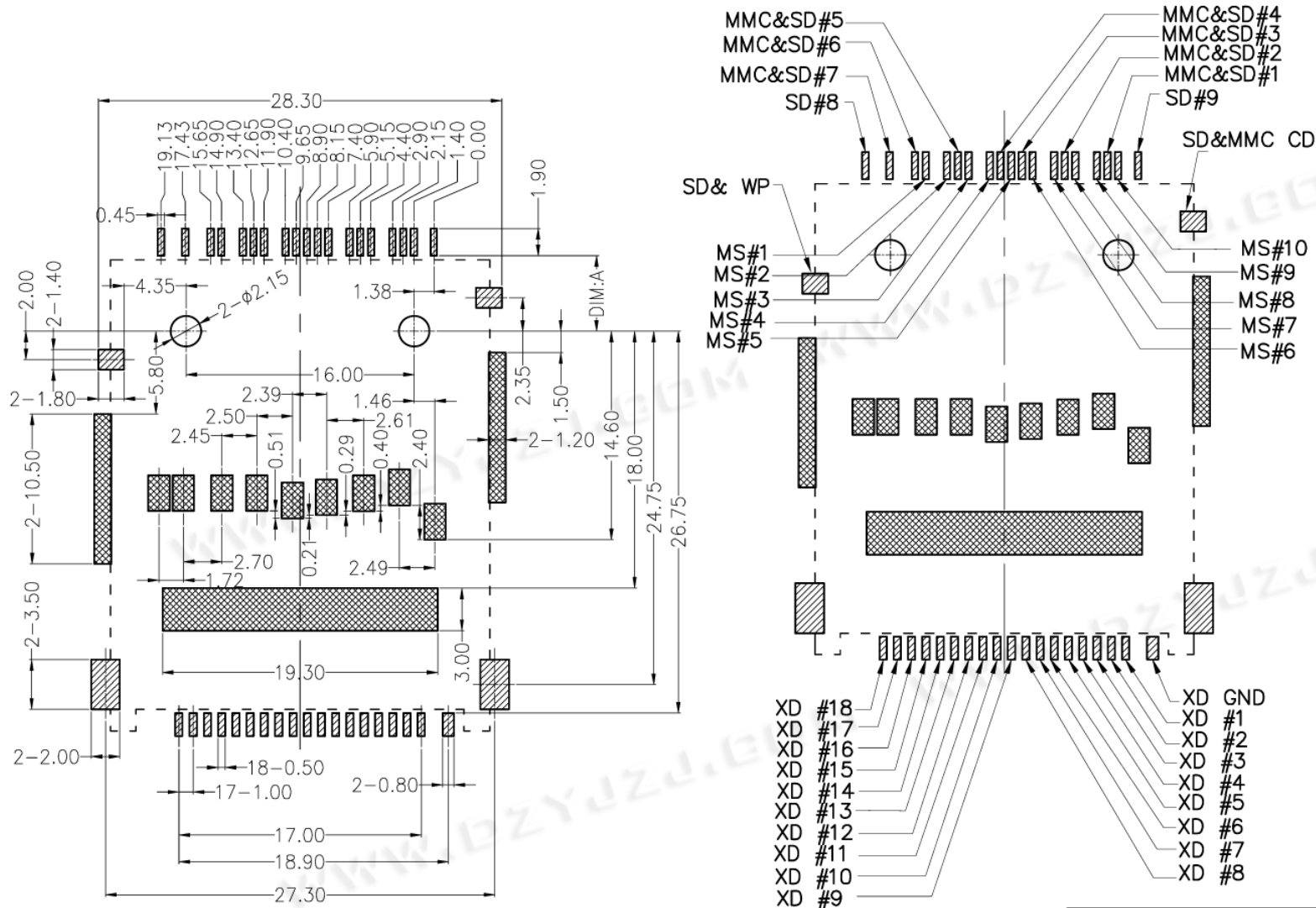
Type	DIM A
B Type	4.30
C Type	4.00
D Type	5.00



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: 四合一卡座
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYC06-4IN142-276
	APPROVED BY: 邱国夷	DATE : 2014-02-23	MOLD NO.
			DRAW NO: HYC-IN13252031
			SHEET NO. 1 OF 5

RECOMMEND PCB LAYOUT:

(Unit:mm .X $\pm$ 0.15 .XX $\pm$ 0.05 .XXX $\pm$ 0.02)

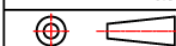
PIN ASSIGNMENT:

PIN NO.	MEMORY CARD	PIN NO.
MMC&SD#1	MMC/SD-1 (CD/DAT3)	
MMC&SD#2	MMC/SD-2 (CMD)	
MMC&SD#3	MMC/SD-3 (Vss1)	
MMC&SD#4	MMC/SD-4 (VDD)	
MMC&SD#5	MMC/SD-5 (CLK)	
MMC&SD#6	MMC/SD-6 (Vss2)	
MMC&SD#7	MMC/SD-7 (DAT0)	
SD#8	SD-8 (DAT1)	
SD#9	SD-9 (DAT2)	
XD#1	CD	
XD#2	R/-B	
XD#3	-RE	
XD#4	-CE	
XD#5	CLE	
XD#6	ALE	
XD#7	-WE	
XD#8	-WP	
XD#9	GND	
XD#10	D0	
XD#11	D1	
XD#12	D2	
XD#13	D3	
XD#14	D4	
XD#15	D5	
XD#16	D6	
XD#17	D7	
XD#18	VCC	
MS#1	VSS	
MS#2	BS	
MS#3	DATA1	
MS#4	SDIO/DAT0	
MS#5	DATA2	
MS#6	INS	
MS#7	DATA3	
MS#8	SCLK	
MS#9	VCC	
MS#10	VSS	



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 $\pm$ 0.15X' $\pm$ 2" X.X' $\pm$ 0.5"

UNIT: mm [inch]

SCALE: 1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

四合一JH卡座

CHECKED BY:

马跃

DATE :

2014-02-23

APPROVED BY:

邱国夷

DATE :

2014-02-23

PART NO.

HYC06-4IN142-276

MOLD NO.

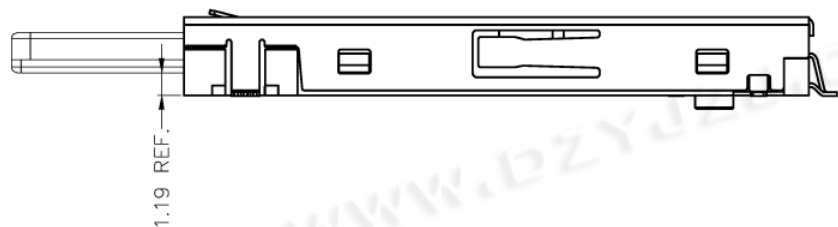
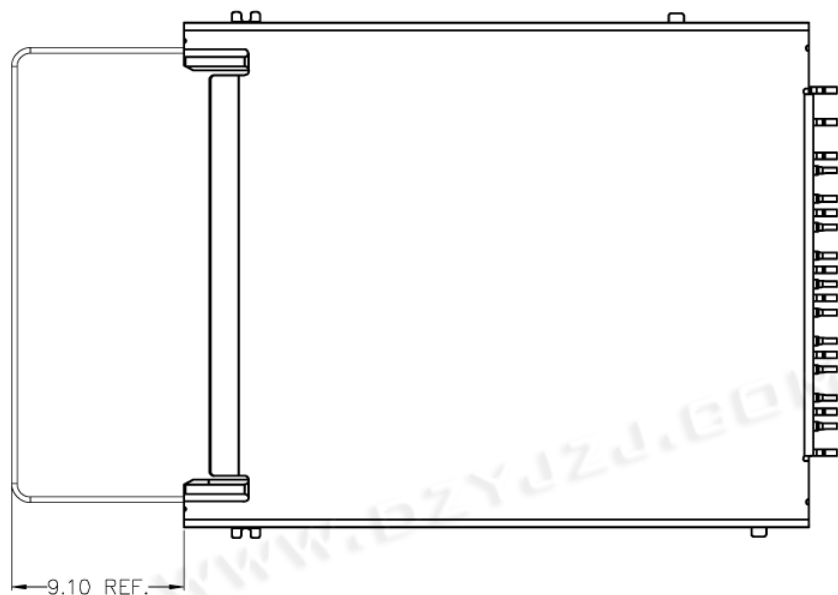
DRAW NO:

HYC-IN13252031

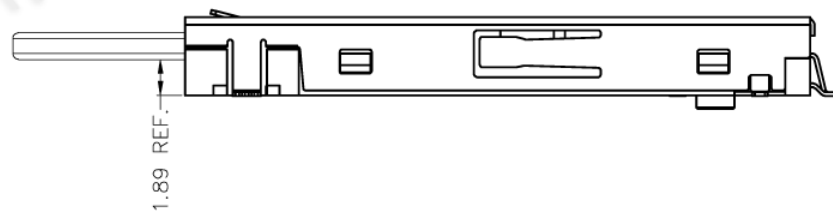
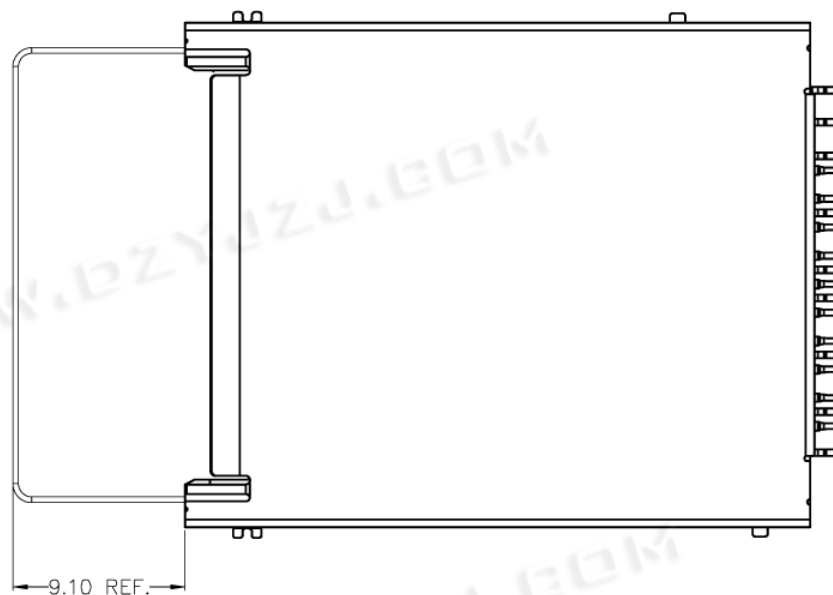
SHEET NO.

2 OF 5

SD Card Insert Drawing:



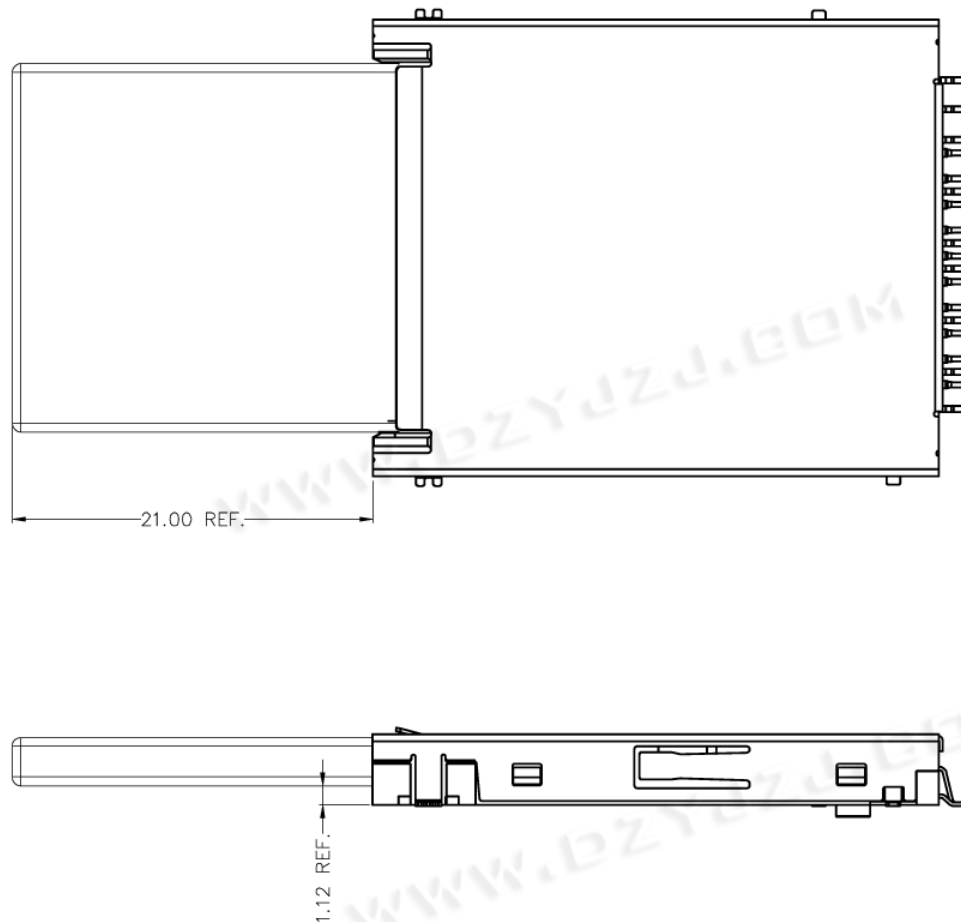
MMC Card Insert Drawing:



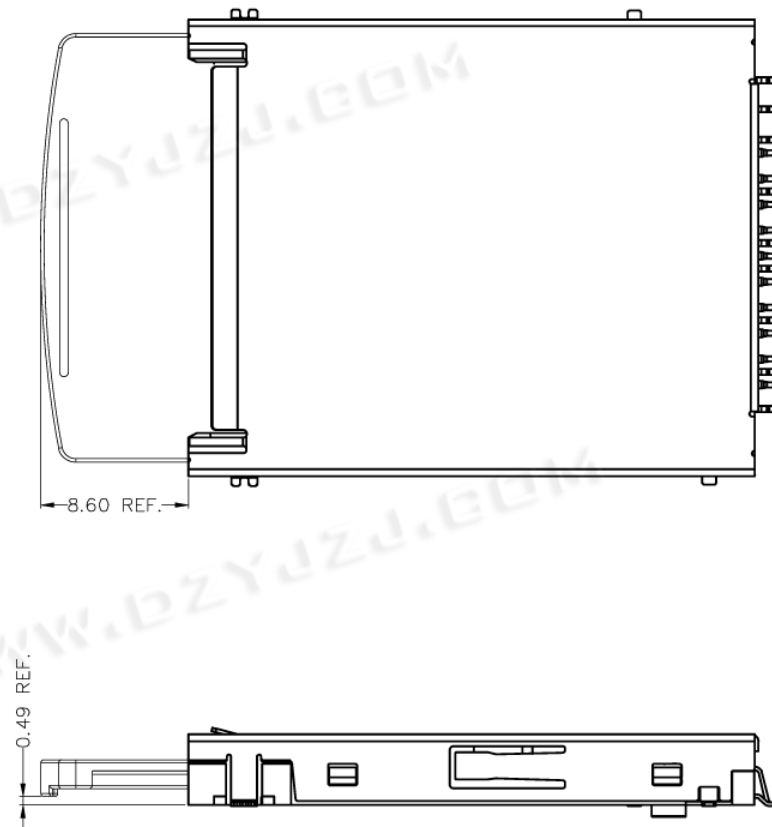
深圳市华宇创精密电子有限公司

TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X." ±2" X.X" ±0.5"	DRAWN BY :	DATE :	PART NAME:	
	陈一鸣	2014-02-23	四合一JH卡座	
 UNIT: mm [inch] SCALE:1:1 SIZE: A4	CHECKED BY:	DATE :	PART NO.	HYC06-4IN142-276
	马跃	2014-02-23	MOLD NO.	
	APPROVED BY:	DATE :	DRAW NO:	HYC-IN13252031
	邱国夷	2014-02-23	SHEET NO.	3 OF 5

MS Card Insert Drawing:



XD Card Insert Drawing:



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°



UNIT: mm [inch]

SCALE:1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

四合一JH卡座

CHECKED BY:

马跃

DATE :

2014-02-23

APPROVED BY:

邱国夷

DATE :

2014-02-23

PART NO.

HYC06-4IN142-276

MOLD NO.

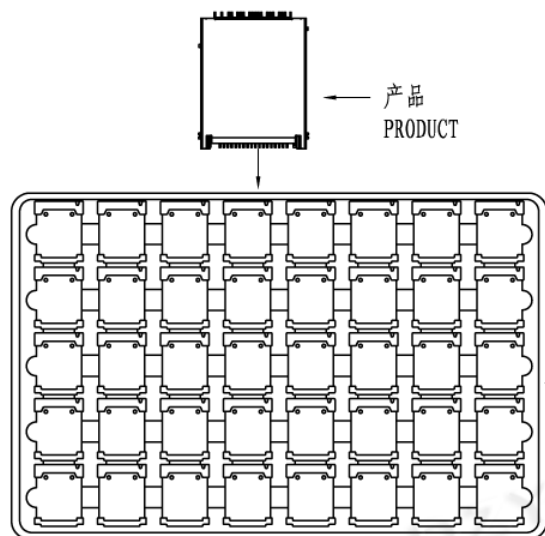
DRAW NO:

HYC-IN13252031

SHEET NO.

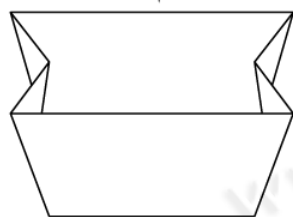
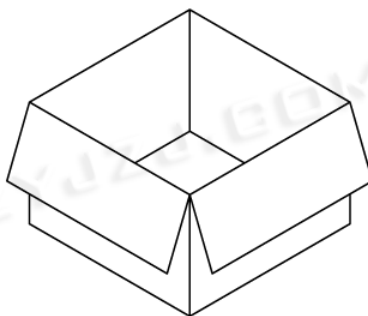
4 OF 5

THE PACKING FOR SD CARD SERIES PUSH TYPE

产品
PRODUCT

真空盘(规格): 325*210*12mm

TRAY SPEC.: 325*210*12mm

真空盘
TRAY防水袋
WATER PROOF BAG纸箱(规格): 350(L)*240(W)*180(H)mm
CARTON SPEC.: 350(L)*240(W)*180(H)mm

注意 (Note):

1. 将产品一一放入真空盒内, 依同一方向摆放
PUT PRODUCT INTO THE TRAY, AND AS SAME DIRECTION
THE DIRECTION REFERS TO DRAWING
2. 产品放置时, 如图所示
THE DIRECTION REFERS TO DRAWING
3. 每个真空盘装入40pcs 产品
QUANTITY OF PER TRAY: 40 PCS
4. 一个纸箱可放入40个真空盘
QUANTITY OF PER CARTON: 40 TRAYS
5. 最上面一个真空盘用作上盖, 不装入产品
THE TOP TRAY NOT PUT INTO PRODUCT
AS A COVER TO PROTECT PRODUCT
5. 一个纸箱可装入1000 PCS产品
QUANTITY OF PER CARTON: 1000 PCS
6. 若有未装满之尾数箱, 必须用缓冲材加满
THE UNFILLING-CARTON MUST BE FILLED WITH ASSUAGEMENT
7. 装满产品之纸箱, 最大堆积数量为5箱
THE CARTON FULLY FILLED WITH PRODUCTS
THE MAX. ACCUMULATING QUANTITY IS 5 CARTONS
8. 产品单重为: 3.9g; 每箱单重为: 6.51kg/箱
THE WEIGHT OF PER PRODUCT: 3.9g; PER CARTON: 6.51Kg

PACKING STEP



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: 包装图	
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO.	
 UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱国夷	DATE : 2014-02-23	MOLD NO.	
			DRAW NO:	
			SHEET NO.	1 OF 1