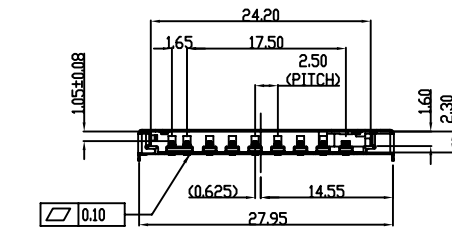
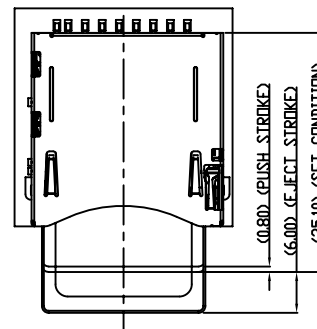


PIN NO.	PIN ASSIGNMENT	PIN NO.	PIN ASSIGNMENT
1	DAT3/CS/CD	8	DAT1
2	CMD	9	DAT2
3	VSS1	Wp	WRITE PROTECTION
4	VDD	Cd	CARD DETECTION
5	CLK	Sc	COMMON PIN
6	VSS2	G	SDIO / GROUND
7	DAT0		

ITEM	PART NAME	Q'TY	MATERIAL	FINISH
1	BODY	1	LCP	
2	SLIDER	1	LCP	
3	CONTACT	9	PHOSPHOR BRONZE	GOLD 10u"
4	WRITE PROTECTION PIN	1	PHOSPHOR BRONZE	GOLD FLASH
5	CARD DETECTION PIN	1	PHOSPHOR BRONZE	GOLD FLASH
6	COMMON PIN	1	PHOSPHOR BRONZE	GOLD FLASH
7	LATCH	1	STAINLESS	
8	SHELL	1	STAINLESS	GOLD FLASH
9	DRAG LINK	1	STAINLESS	
10	SPRING	1	PIANO WIRE	NICKEL PLATE



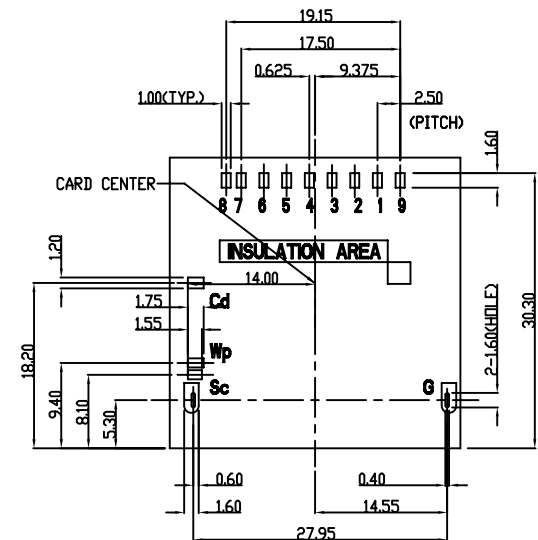
Card detection switch		Write protection switch		
When card is ejected	When card is inserted	When card is ejected	When card is inserted	
			Write protect	Write enable
OPEN	CLOSE	OPEN	OPEN	CLOSE
Cd	Sc	Wp	Wp	Sc



Note:
Card Release Force: 6N~9N

104H-T $\frac{D}{1}$ $\frac{A}{2}$ $\frac{0-R}{3}$ $\frac{4}{4}$

- Type
T: Top Mount
- Contact Plating
D: 10u" gold plating
- Stand Off Dimension
A: 0mm
- RoHS



RECOMMEND PC BOARD LAYOUT
GENERAL TOLERANCE: ±0.05mm

UNLESS OTHERWISE SPECIFIED TOLERANCE

ANG.	±5
0.	±0.3
.0	±0.25
.00	±0.20

SCALE: AS SHOWN UNIT: mm

DRAWN willis 2009/03/09

CHECKED / /

APPROVED / /

SIZE A4 REV.



ATTEND TECHNOLOGY INC.
www.attend.com.tw

DRAWN NAME:
Secure Digital (SD) Socket
Push-Push, Card lock type

PRODUCT NO. 104H-TDA0-R

FILE NAME: 104H-TDA0-R_B_1

REV.	DESCRIPTION	DATE
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		