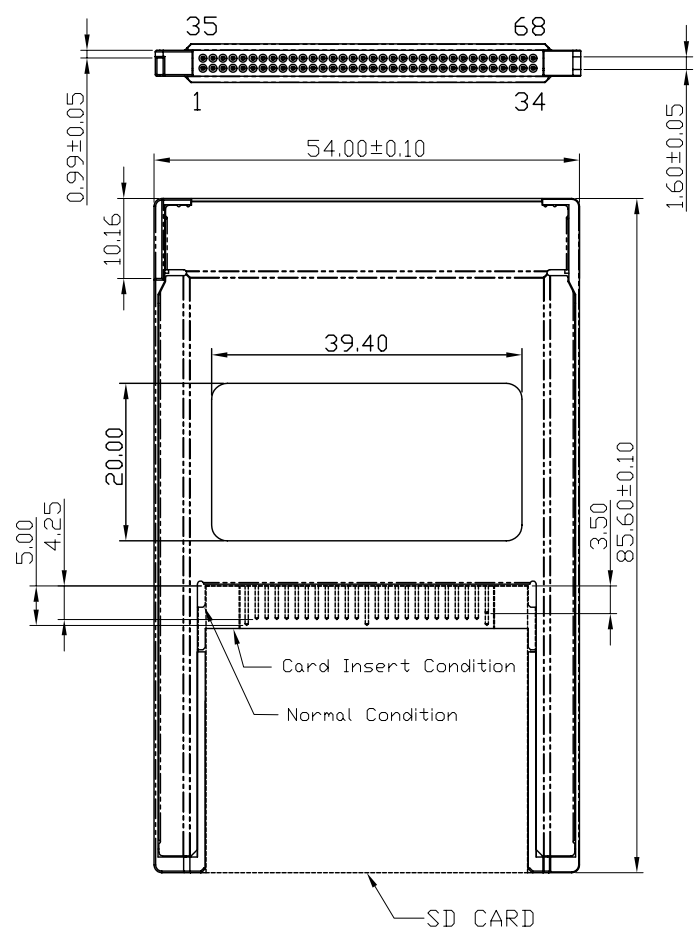
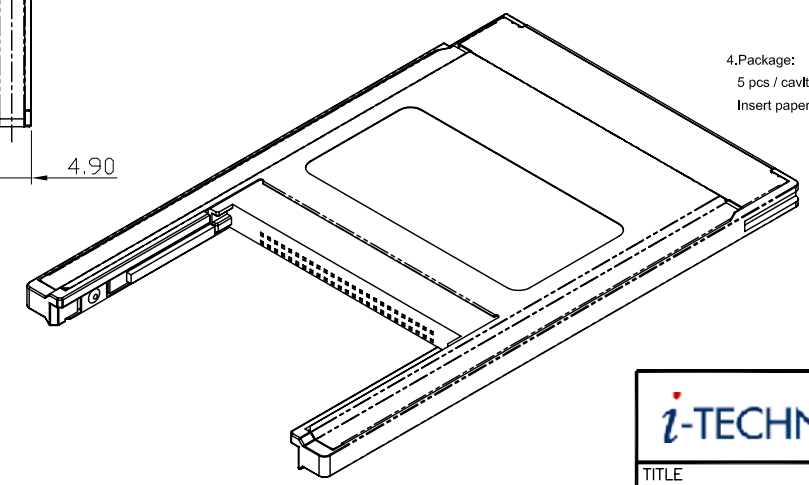
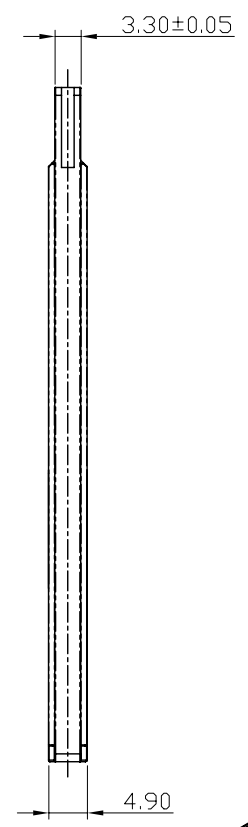


Pin Type	Interface Dim A	Pin No.
detect	3.50 mm	25,26
general	4.25 mm	other pins
power	5.00 mm	1,13,38,50



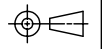
REV.	DESCRIPTION	DATE
A	Release	08/27/2002

- SPECIFICATION:**
- 1.MATERIAL: Insulator : LCP (UL94V-0) ; color : Black
Contacts : Phosphor Bronze
Shell : Stainless Steel
Rivet,Boardlock : Copper alloy
- 2.ELECTRIAL:
- Operation Volatage : 250 VAC / Max.
Current Rating : 1 Amp max.
Dielectric Withstanding Volatage : 1000 VAC / minute.
Contact Resistance : 20 mohms Max.
Insulation Resistance : 1000 Mohms Min. @ 500 VDC
- 3.ENVIRONMENTAL:
- Operating temperatures : -55°C to 125°C
- 4.PLATING:
- Contact Plating : Underplate : 50u" Nickel
Contact area : 1u" ~ 30u selective Gold
Solder tail area : 100u" Tin/Lead
- 5.Part No. :
- PCMCIA - CF 2 X X
- Contact area Plating(Socket) :
 - G - Gold flash
 - S - selective Gold
 - C - 15u" selective Gold
 - Contact area Plating(Header) :
 - G - Gold flash
 - S - selective Gold
 - C - 15u" selective Gold
 - CF Type II
- 4.Package:
- 5 pcs / cavity , 100 pcs / carrier , 200 pcs / waterproof polybag / carton
Insert paper between adapters.



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TITLE PCMCIA - CF Adapter Type II			
PART NO. PCMCIA - CF 2 X X		DWG NO. PC-0002	
REV. A	SHEET 1/1	SCALE 1/1	UNIT mm



TOLERANCE (UNLESS SPECIFIED)		APPD.
X. ±0.30	X. °±2°	CHKD. David
.X ±0.25	.X °±0.12°	DR. Annie Huang
.XX ±0.15	.XX °±0.08°	
.XXX ±0.07	.XXX °±0.03°	

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