

△ SPECIFICATION

1.General Characteristics
 PCMCIA 68P Male DIP 90° Double Deck
 Standoff Omm Normal 3.3V With Long
 Guide With Metal Left Side Ejector

2.Material&Finish
 Housing:PBT(UL94V-0),Black
 Contact:Copper Alloy
 Selective Gold PLated 15u" Over Nickel

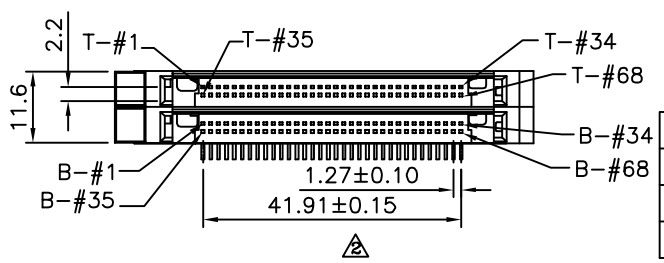
3.Electrical Characteristics
 Current Rating:0.5A DC Max. Per Contact
 Voltage Rating:3.3V DC
 Contact Resistance:Initial:40 Milliohms Max.
 Final:20 Milliohms Max.
 Insulation Resistance:Initial:1000 Megaohms Min.
 After Test:100 Megaohms Min.
 Dielectric Voltage:500V AC For 1 Minute

4.Mechanical Characteristics
 Total Insertion Force:39.20N Max.
 Total Withdrawal Force:6.67N Min.
 Durability:10000 Cycles

5.Environmental Characteristics
 Operation Temperature:-20°C~+80°C

6.Other
 With 4 PCS M2 Screws
 Accept PCMCIA Type I Or Type II Card

7.RoHS Compliant



Pin Type	Dim. L±0.10	Pin Number
Detect	3.50	36,67
General	4.25	All Other Pins
Power	5.00	1,17,34,35,51,68

4UCON 元化興業股份有限公司
 4UCON TECHNOLOGY INC.

DRAWING No.		APPROVED BY		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE △ .X ±0.30 △ .XX ±0.20 △ .XXX ±0.10 △ ANG. ±0.5°
17452		MEI		
		HZF		
		DRAWING BY		UNIT mm
		GAO		
SCALE	NONE	REV.	A2	

NO.	REV.	REVISIONS	CHK	DATE
△ A2		Modify Data	HZF	10/12/2012
△ A1		Modify Data	HZF	08/28/2008
△ A0		NEW RELEASE	HZF	01/12/2006