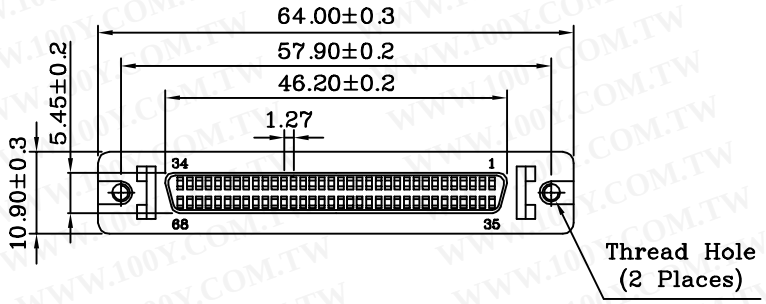
• MATERIALS: (RoHS Compliant)

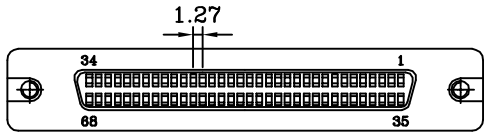
Housing: Plastic Thermoplastic
P.B.T UL94V-0 Black
Contacts: Phosphor Bronze Gold
Selective Plated
Front Shell: Steel Nickel Plated
Over Copper

• ELECTRICAL CHARACTERISTICS:

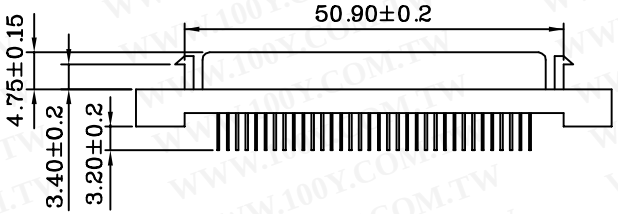
Contact Current Rating: 0.5 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: >500MΩ/Min
Contact Resistance: 35mΩ/Max
Operation Temperature: −55°C ~ +85°C

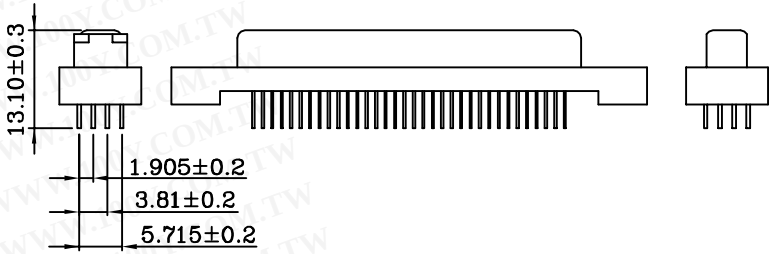


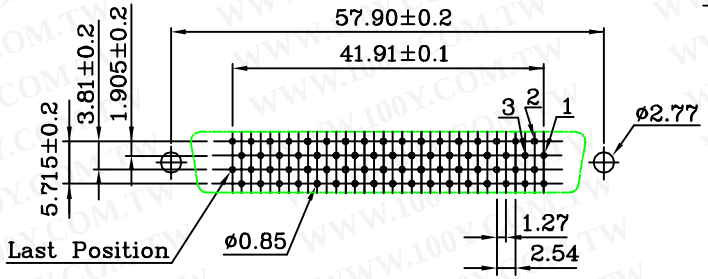
L Type



S Type







PCB Layout (B)

MDD 68 F EL 1 3 B

NO.OF CONTACT:
68 Pos
CONTACT TYPE:
F= Female
BRACKET FINISHES:
EL= Latch Bracket
ES= Screw Bracket
THREADED FINISHES:
1= #2-56
2= #4-40
3= M2.6
CONTACT FINISHES:
1= Gold Flash Selective Plating
3= 5u" Gold Selective Plating
5= 15u" Gold Selective Plating
7= 30u" Gold Selective Plating
PCB LAYOUT:
B = Standard (1-2)
B2= Reverse (1-1)

勝 特 力 材 料 886-3-5753170
胜特力电子(上海) 86-21-34970699
胜特力电子(深圳) 86-755-83298787
Http://www.100y.com.tw

NO.	DATE	MODIFICATION
1	2009.03.01	

WT P/N: MDD68FEL(S)XXB

DESCRIPTION: 1.27mm (.050") Pin Type 68Pos Receptacles Headers Vertical Mount Type

APPROVED BY: DATE:
CHECKED BY: Alex DATE: MAR.01.2009
DESIGN BY: James DATE: MAR.01.2009
PART NO:
SCALE: X:1 mm VERSION: A
DRAWN BY: - . / 2009.03.01 DRAWING NO: MDD68FEL(S)XXB