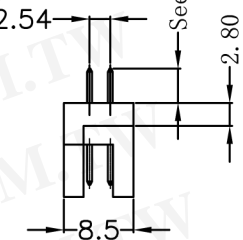
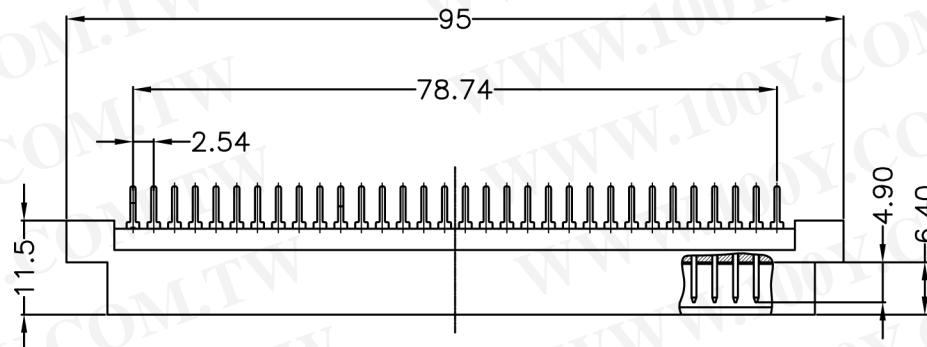
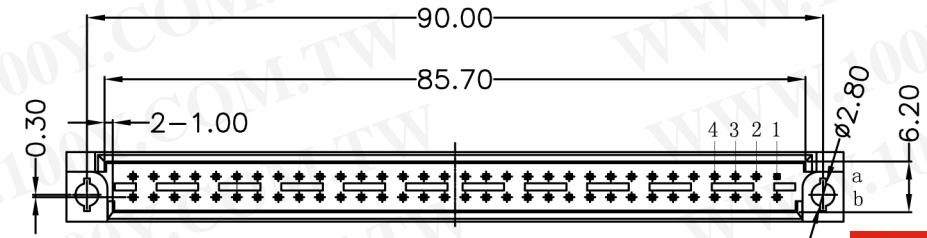


REV.	ECN NO.	DESCRIPTION	DATE	DESIGN



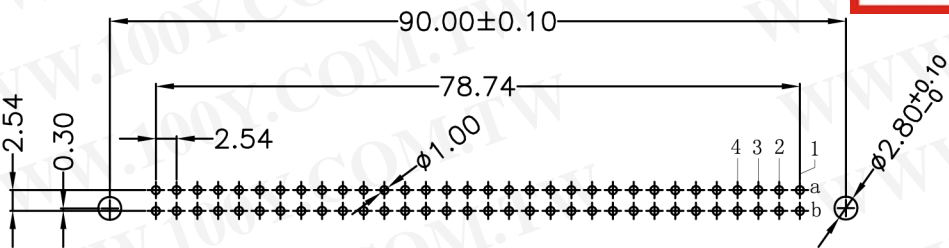
See Part no. 9

SPECIFICATION
MATERIAL
 Housing: PBT+5%PC UL94V-0
 Contacts: Brass
CONTACT PLATING
 G= GOLD FLASH PLATED ALL OVER, Ni UNDER PLATED ALL OVER.
 T= TIN PLATED ALL OVER, Ni UNDER PLATED ALL OVER.
 S= GOLD FLASH PLATED ON CONTACT AREA, TIN PLATED ON SOLDER TAIL, Ni UNDER PLATED ALL OVER.
 A=5u" (Selective) R=3u" (Selective)
 B=10u" (Selective) P=8u" (Selective)
 C=15u" (Selective) E=2u" (Semi-Gold Matte Tin)
 D=30u" (Selective) F=3u" (Semi-Gold Matte Tin)
 V=1u" (Selective) U=5u" (Semi-Gold Matte Tin)
 N=3u" (Gold)
ELECTRICAL
 Current rating: 2 Amps .
 Contact resistance: 20 mohms initial
 Insulation resistance: 100000 Mohms min @ 500 VDC
 Dielectric withstanding voltage: 1000 VAC / minute
 Operating temperature: -55° C TO +125° C



勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-34970699
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

- Part no. A01 A - 064 M X S 3 A X X
 1 2 3 4 5 6 7 8 9 10
- SERIES NO.
 - TYPE:
A=Standard
 - CONTACT NUMBER
 - CONTACT TYPE:
M=Male
 - CONTACT AREA PLATING:
SEE SPECIFICATION
 - FUNCTION OPTION:
S=STRAIGHT
 - PROCESS OPTION:
3=2*32 Housing (Male=180° Female=90°)
 - ROW SPACING:
A=2.54mm (a+b满针)
 - CONTACT LENGTH:
F=3.50mm
H=4.20mm
 - INSULATOR COLOR:
5=BEIGE
A=Champagne



PCB LAYOUT(RECOMMENDED)
 (TOP VIEW TOL. :±0.05)

公差一览表 TOLERANCE UNLESS OTHERWISE			nextun® CONNECTOR						
X.	±0.25	X°	±5°	单位 UNITS	mm	制图 DRAWING	姚登攀	产品名称 TITLE	欧式插座 264 C型
.X	±0.20	.X°	±2°	角法 VIEW	⊕	设计 DESIGN	姚登攀		180度 公座
.XX	±0.15	.XX°	±1°	比例 SCALE	1:1	审核 CHECK		产品料号 PART NO.	A01A-064MXS3AXX
.XXX	±0.02	.XXX°	±0.5°	版本 VER	A0	核准 APPD		图号 DRAW NO	A01A-064MXS3AXX-A0
日期 DATE	2009. 09. 15								