

REV.	ECN NO.	DESCRIPTION	DATE	DESIGN

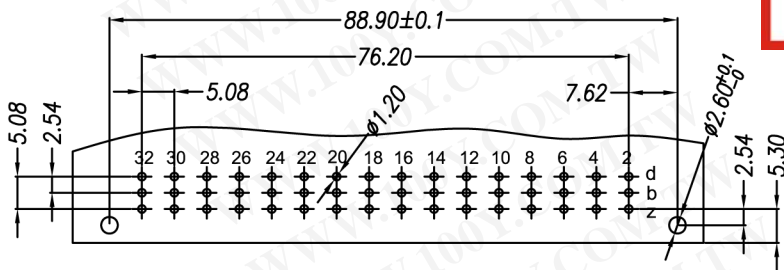
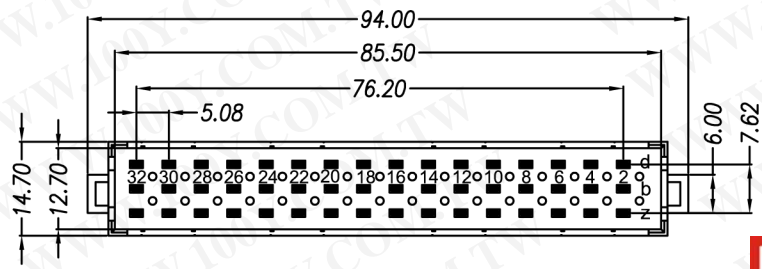
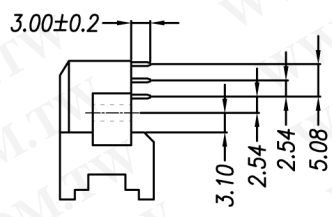
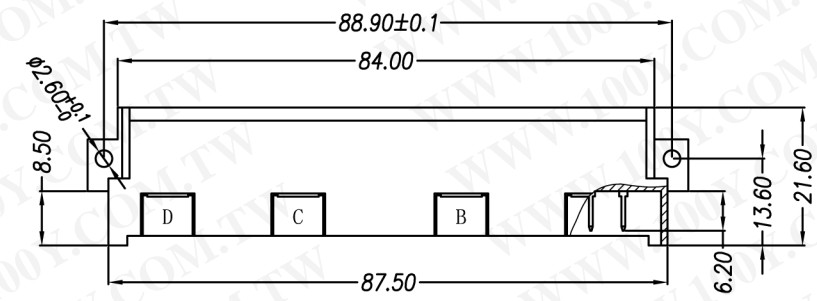
SPECIFICATION

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: 5.6 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

Part no. A06 A - 048 M X R A 0 0 X
 1 2 3 4 5 6 7 8 9 10

- | | |
|---|--|
| 1. SERIES NO. | 6. FUNCTION OPTION:
R=Right |
| 2. TYPE:
A=Standard | 7. ROW SPACING:
A=5.08mm (d+b+z) |
| 3. CONTACT NUMBER | 8. NO USE |
| 4. CONTACT TYPE:
M=Male | 9. NO USE |
| 5. CONTACT AREA PLATING:
SEE SPECIFICATION | 10. INSULATOR COLOR:
5=BEIGE
4=GRAY
A=Champagne |

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)



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

公差一览表 TOLERANCE UNLESS OTHERWISE			nextion® CONNECTOR						
X.	±0.25	X'.	±5'	单位 UNITS	mm	制图 DRAWING	管正志	产品名称 NAME	欧式插座 大电流 348
.X	±0.20	.X'	±2'	角法 VIEW	⊕	设计 DESIGN	管正志	90度 公座 5.08	
.XX	±0.15	.XX'	±1'	比例 SCALE	1:1	审核 CHECK		产品料号 PART NO.	A06A-048MXRA00X
.XXX	±0.02	.XXX'	±0.5'	版本 VER	A0	核准 APPD		图号 DRAW NO.	A06A-048MXRA00X-A0
日期 DATE	2009.11.23								