

Specifications

备注(Remark)

1. 材料(MATERIAL)

胶芯: LCP+30%G.F. UL94V-0, 颜色: 黑色

Housing: LCP+30%G.F. UL94V-0, Color: Black

端子: 黄铜/磷青铜

Contact : Brass/Phosphor bronze

2. 特性 (Characteristics):

额定电流: 7 AMP

接触电阻: 20 mΩ MAX.

绝缘电阻: 1000 MΩ min.

绝缘耐压: 1000V

耐电压: AC 1000V

温度范围: -40°C to +105°C

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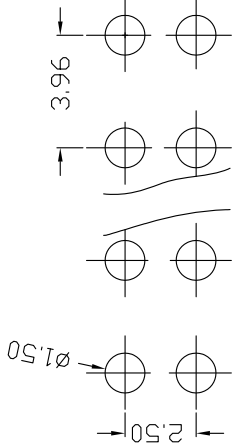
温度范围: -40°C to +105°C

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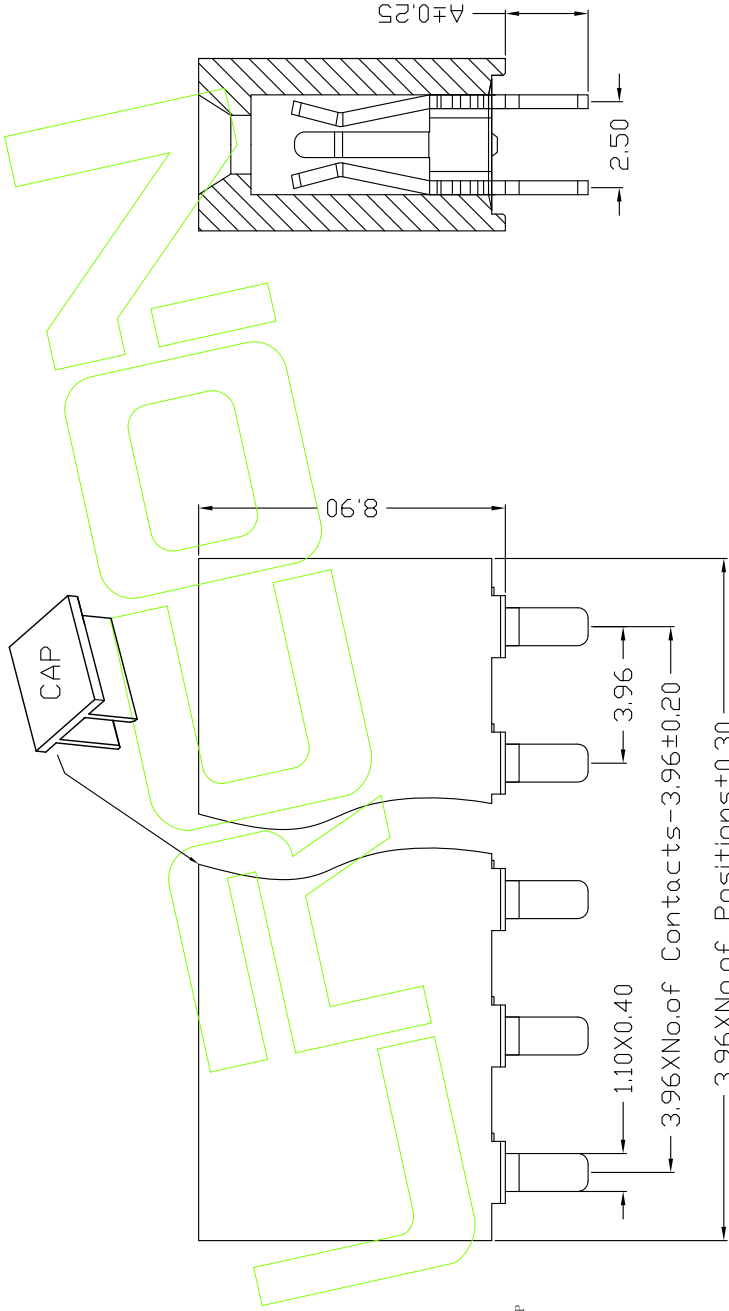
Ordering Information

7F89S- 11 XX XX X U X 1 Δ

No. of Pins Per Row 1-40P	Contact Plating G=Gold Flash G=10" Gold G=30" Gold G=50" Gold G=100" Gold G=150" Gold G=300" Gold F=Gold/Tin F=30" Gold/Tin F=50" Gold/Tin F=100" Gold/Tin F=150" Gold/Tin F=300" Gold/Tin S=Tin S=Matte Tin	Insulator Material B: PA6T C: PA9T D: LCP	Packing A: PE Bag B: Tape & Reel-CAP C: Tube D: Tube-CAP E: Tray F: Tape & Reel
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Recommended P.C.B layout



DIM "A" 2.6 3.0

LIRCON

连润电子有限公司
Lrcon Electronics Co., Ltd7F89S-11XXXXXU1
3.96单排母 塑高8.9 180度 U型PART NO.
TITLE:
Customer No.DESIGN
CHECK
APPROVEMM
A4
1/1
PROJ.20/06/09
LIANR
张涛
罗荣军
方里军DRAW
DESIGN
CHECK
APPROVEOPERATION
X.X ±0.40
X.XX ±0.25
X.XXX ±0.15
Angle ±3°
DIM TOLSCALE
UNIT
SIZE
SHEET
PROJ.Fit
MM
DESIGN
CHECK
APPROVECHANGE
APPROVE
MODIFICATION DESCRIPTION

A1 20/06/09 Improve numbering instructions (完善编号标注说明)

A0 12/05/18 NEW

REV DATE

1 2 3 4 5 6 7 8 9 10