

材质及电镀

间距 5.0/5.08mm
 极数 2p-24p
 塑件 PA66.UL94V-0
 螺丝 M2.5(M3)钢、镀锌
 触点材料 磷青铜、镀镍
 方扣 黄铜、镀镍或钢、镀锌

电气性能

额定电压 300V
 额定电流 15A
 耐电压 AC2500V/Min
 使用线径 28-12A WG

机械性能

温度范围 -40°C to +125°C
 瞬间温度 +250°C5秒
 扭矩 0.5Nm(4.4lb.in)
 剥线长度 7mm

MATERIAL

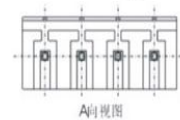
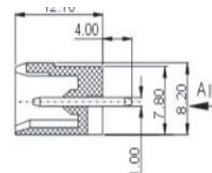
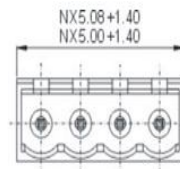
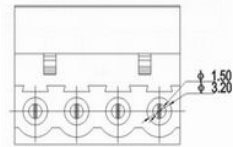
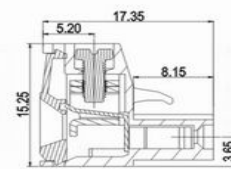
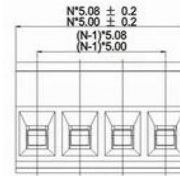
Pitch 5.0/5.08mm
 Poles 2p-24p
 Housing PA66.UL94V-0
 Screw M2.5(M3)Steel、Zinc plated
 Contact Phosphor bronze Ni plated
 Wire cage Brass、Ni plated or Steel Zinc plated

ELECTRICAL

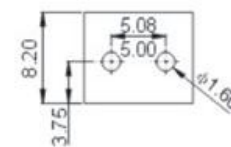
Rated voltage 300V
 Rated current 15A
 Withslanding voltage AC2500V/Min
 Wire range 28-12A WG

MECHANICAL

Temperature range -40°C to +125°C
 MAX soldering +250°C5 secratgry
 Torque 0.5Nm(4.4ib.in)
 Strip length 7mm



A向视图



PCB LAYOUT

材质及电镀

间距 5.0/5.08mm
 极数 2p-24p
 焊针 黄铜、镀锡
 塑件 PA66.UL94V-0

电气性能

额定电压 300V
 额定电流 15A
 耐电压 AC2500V/1Min

机械性能

温度范围 -40°C to +125°C
 瞬时温度 +250°C5秒

MATERIAL

Pitch 5.0/5.08mm
 Poles 2p-24p
 Pin header Brass、Tin plated
 Housing PA66.UL94V-0

ELECTRICAL

Rated voltage 300V
 Rated current 15A
 Withslanding v0ltage AC2500V/1Min

MECHANICAL

Temperature range -40°C to +125°C
 MAX Soldering +250°C5 secratgry

宁波森昱电子有限公司
 5.0/5.08直针PDF资料