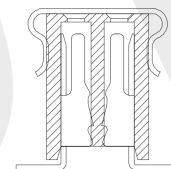
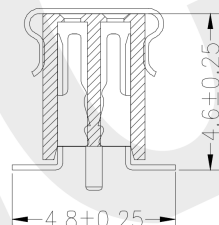
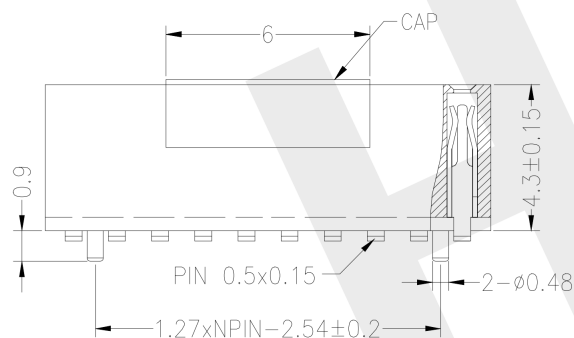
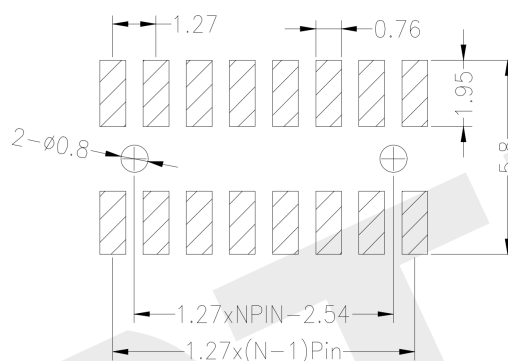
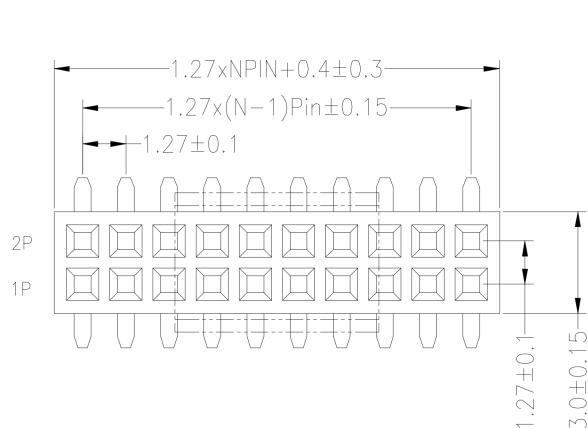


Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



P= With Post

默认 = W/O Post

SPECIFICATIONS

Rated Current:1.0AMP

Contact Resistance:20mΩ Max

Withstand Voltage:500V AC/DC

Insulation Resistance:1000MΩ Min

Operation Temperature:-40°C to +105°C

Contact Material:Phosphor Bronze

Contact Plating:Au Over Ni

Insulator Material:Polyester(UL94V-0)

Standard: PA6T

Max.Processing Temp: 230°C for 30-60 seconds
(260°C for 10 seconds)

Ordering Information

PM 127 - * - N - S - * - ** - R - P

No. of Rows
1=Single Row
2=Dual Row

No. of Pins
3-50Pin

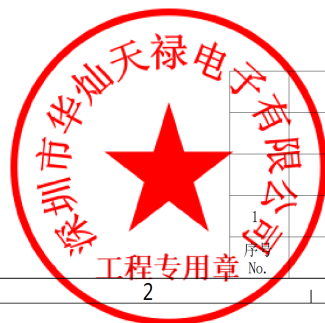
Type
A=Standard
B=High Temperature
C=Low Temperature

Length
(mm)

Contact Plating
G0:Gold Flash
G1:1u" Gold
G2:3u" Gold
G3:5u" Gold
G4:10u" Gold
G5:15u" Gold
G6:30u" Gold
S0:Gold Flash/Tin
S1:Tin

R=Reel
+Cap
(带帽+盖)

Post
(带帽)



GENERAL TOLERANCE

DIM	TOL
X.X	±0.30
X.XX	±0.20
X.XXX	±0.10
Angle	±3.0°

制 图
DRAWING
审 核
CHECK
批 准
APPROVAL
比 例
SCALE
投 影
Projection



深圳市华灿天禄电子有限公司
ShenzhenhuacantianluELECTRONICS CO.,LTD

产品名称
TITLE

1.27 双排 排母 贴片
型高4.3 (编带+盖)

版本
REV.

A

产品料号
PART NO.

PM127-2-N-S-4.3-XX-R

单位
UNITS

mm

材料
MATERIAL

页次
SHEET

1/1