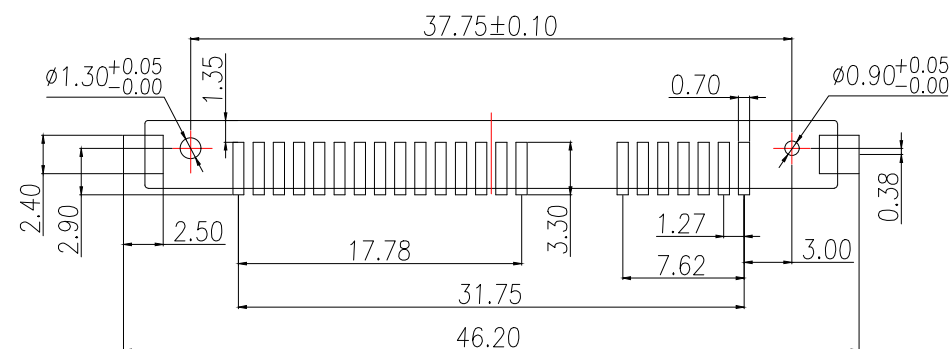
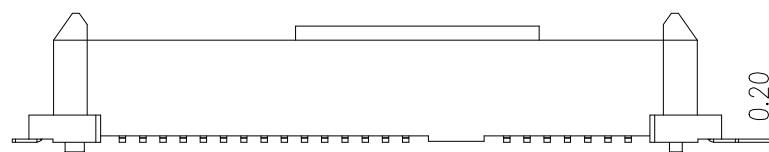
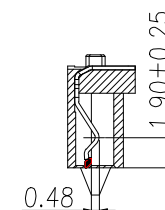
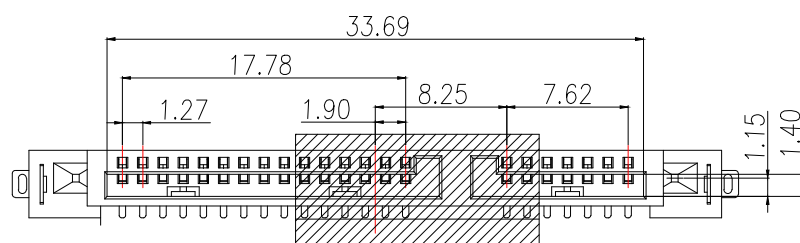
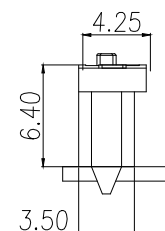
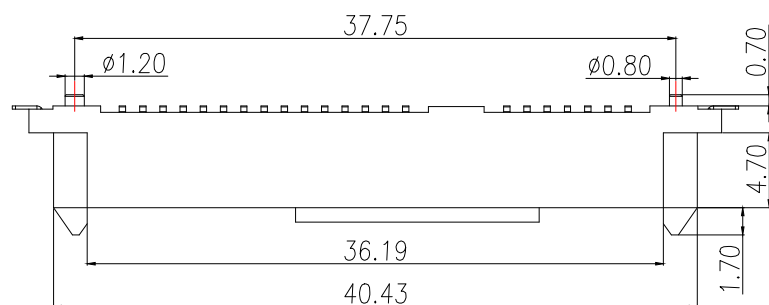
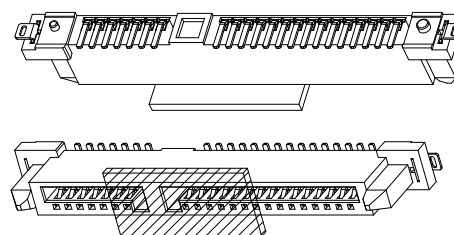




RECOMMENDED PCB LAYOUT  
UNLESS TOLERANCE: +/ - 0.05

SPECIFICATION:

1.MATERIAL:

HOUSING: LCP E130i 30% G/F UL 94V-0

COLOR:BLACK

CONTACT: PHOSPHOR BRONZE C5191R-H,T=0.25mm

PEG: BRASS C2680R-H,T=0.20mm

2.FINISH:

CONTACT:1u"/3u"/5u"/15u" GOLD PLATING ON CONTACT AREA

100u" TIN PLATING ON SOLDER TAILS

30u" NICKEL UNDERPLATING OVER ALL

PEG:100u" TIN PLATING ON SOLDER TAILS

30u" NICKEL UNDERPLATING OVER ALL

| 环境要求 |             | 产品必须符合ROHS要求        |       |                 | 制图<br>DRAWN | 变更内容<br>DESCRIPTION | 日期<br>DATE | GENERAL TOLERANCE |           | 制图<br>DRAWING  | EMMA |             |     | 料号<br>PART NO.     | BX-SATA-08-22PXTM     |   | 版本<br>REV.  | A   |
|------|-------------|---------------------|-------|-----------------|-------------|---------------------|------------|-------------------|-----------|----------------|------|-------------|-----|--------------------|-----------------------|---|-------------|-----|
| 3    | Peg         | Brass C2680         |       | Tin/Ni Plated   |             |                     |            | X.±0.30           | X.*±3°    | 审核<br>CHECK    | EVA  |             |     | 品名<br>TITLE        | SATA 7+15P 直立SMT 带接地片 |   | 页次<br>SHEET | 1/1 |
| 2    | Terminal    | Pho.Bronze C5191R-H |       | Gold/Tin Plated |             |                     |            | .X±0.20           | .X*±2°    | 核准<br>APPROVAL | JADE |             |     | 客户料号<br>CUTM.NO.   |                       |   |             |     |
| 1    | Housing     | High Temp           | Black | UL 94V-0        |             |                     |            | .XX±0.05          | .XX*±0.5° |                |      |             |     | <b>Bossie (博锡)</b> |                       |   |             |     |
| NO.  | DESCRIPTION | MATERIAL            | COLOR | REMARK          |             |                     |            |                   |           | 单位<br>UNITS    | MM   | 比例<br>SCALE | 1:1 |                    |                       |   |             |     |
| 1    |             | 2                   |       | 3               |             | 4                   |            | 5                 |           | 6              |      | 7           |     | 8                  |                       | 9 |             |     |