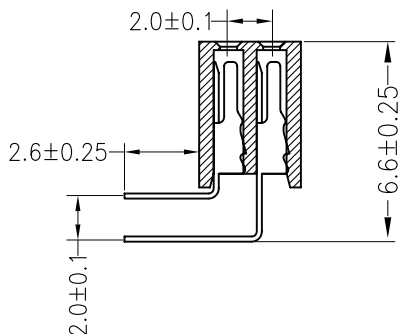
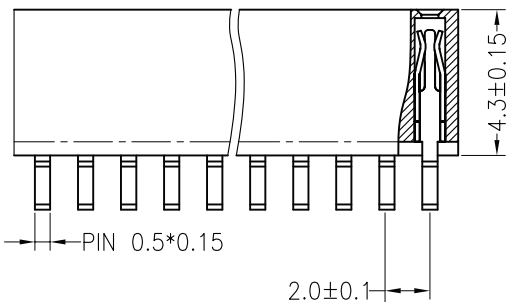
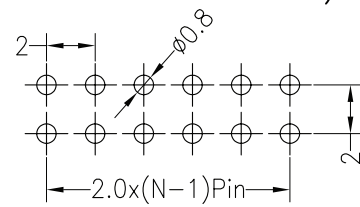
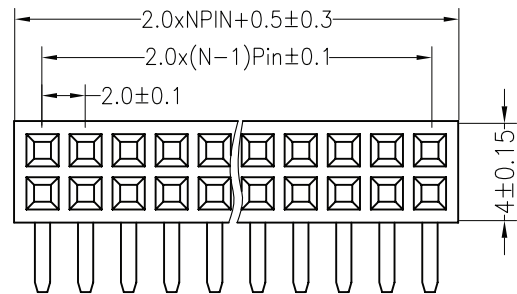


Recommended P.C.B Layout(Top Side)  
(PCB BOARD TOLERANCE±0.05)



SPECIFICATIONS  
Rated Current:2.0AMP  
Contact Resistance:20mΩ Max  
Withstand Voltage:500V AC/DC  
Insulation Resistance:1000MΩ Min  
Operation Temperature:-40\*c to +105\*c  
  
Contact Material:Brass  
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)

| FAMILY | PITCH | N° ROWS | N° PIN P.R. | VERSION         | CLIP PLATING                   | HEIGHT | OPTION        | PACKAGE      |
|--------|-------|---------|-------------|-----------------|--------------------------------|--------|---------------|--------------|
| FH     | 200   | 2       | XX          | R [right angle] | P [Bronze Phosphor Gold Flash] | 043    | 00 [Standard] | T [tube]     |
|        |       |         |             |                 | R [Bronze Phosphor Gold 5u']   |        |               | V [tray/bag] |
|        |       |         |             |                 | F [Brass flash gold]           |        |               |              |



euro-conn



CALUS  
FILE N. E356435

| UNITS: mm |          | SHEET SIZE: ISO A4 |            | SCALE: |  |
|-----------|----------|--------------------|------------|--------|--|
| > 0 ~ 3   | > 3 ~ 18 | > 18 ~ 50          | > 50 ~ 120 |        |  |
| ± 0.12    | ± 0.15   | ± 0.3              | ± 0.5      |        |  |

First angle projec on

HEADER