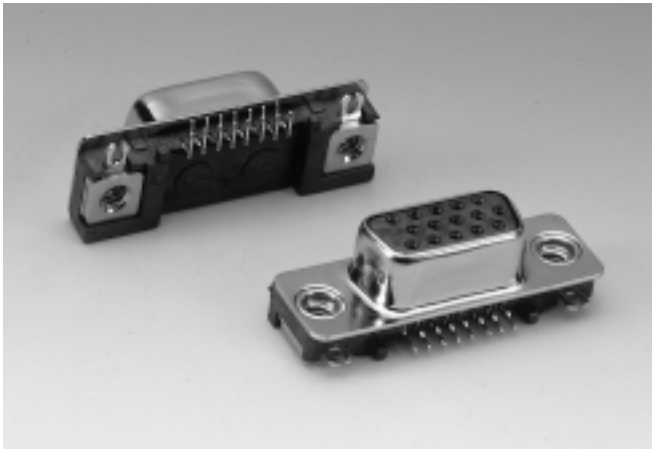


ULTRA THIN D-SUB HIGH DENSITY

FOR VESA DDC II (FEMALE R/A DIP TYPE)

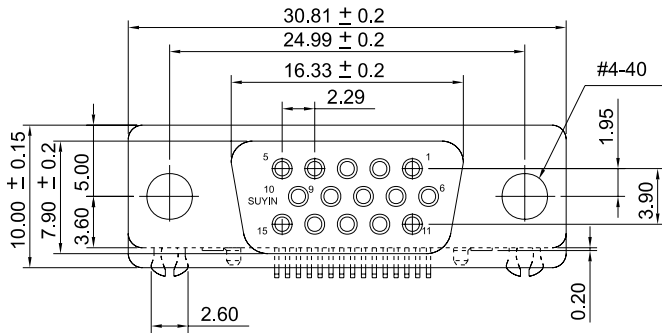


070922FR Series

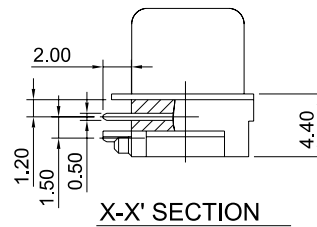
Mates with SUYIN 070902M Series

Specifications:

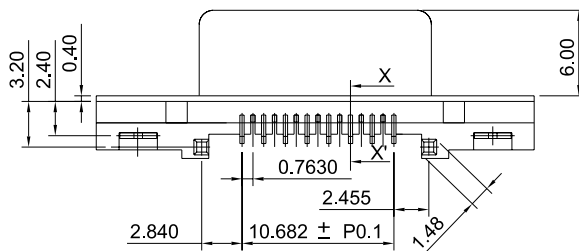
- 15 Circuits
- Insulator Material : Blue High Temp. Plastic
- Operating Temp. Range : -40°C to +105°C
- Terminal Material : Phosphor Bronze
- Plating : Selective Plated (Gold/Tin)
: Metal shell-Nickel Plated
: Soldering clip-Tin Plated
- Max. Current Rating : 2.5A
- Voltage Rating : 250V AC
- Dielectric Strength : 500V (Min. 60 Seconds)



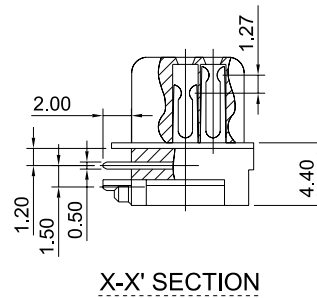
STANDARD TYPE



X-X' SECTION



VESA DDC II TYPE



X-X' SECTION

Order Information

070922FR015□□08IU
1 2 3 4 5

1. 'R' : Right Angle Dip Type
 2. No. of Pins
 3. Plating
 4. Color 'I' : BABY BLUE(284C)
 5. Package
'U' : Tube Package Without Cap
- Reference Page 11

Recommended P.C.B Layout

