

SPECIFICATIONS

Mechanical

Mating Force: 0.3~3.0Kgf (0.661~6.61Lb) **Unmating Force:** 0.3~3.0Kgf (0.661~6.61Lb)

Durability: 5000 Cycles

Electrical

Voltage Rating: 20V Current Rating: 5A(max.)

Contact Resistance: $30m\Omega$ max initial.

 $60 \, m\Omega$ max after test.

Dielectric Withstanding Voltage: 500V AC/1min min.

Insulation Resistance: $100M\Omega$ min.

Physical

Housing & Spacer: Thermoplastic, UL 94V-0 rated

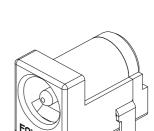
Contact: Copper alloy

Plating: See "ORDERING INFORMATION"

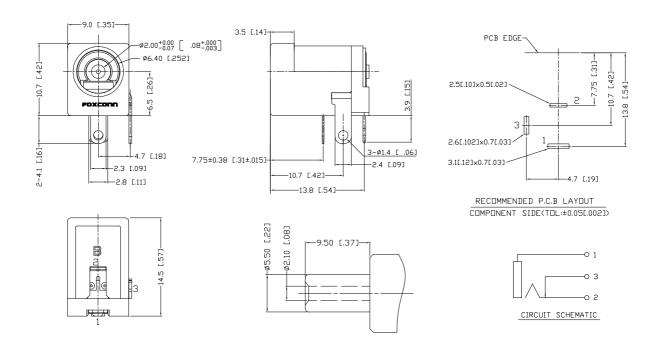
Operating Temperature: -25 C + /-2 C to +70 C + /-2 C

DC Power Jack Connector

JPD Series Right Angle, T/H 3 Pos.



DRAWING



ORDERING INFORMATION

