



**Distributor of Pomona Electronics: Excellent Integrated System Limited**

Datasheet of 4773-0 - PIN TIP JACK W/WIRE WRAP BLACK

Contact us: [sales@integrated-circuit.com](mailto:sales@integrated-circuit.com) Website: [www.integrated-circuit.com](http://www.integrated-circuit.com)

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## **Excellent Integrated System Limited**

Stocking Distributor

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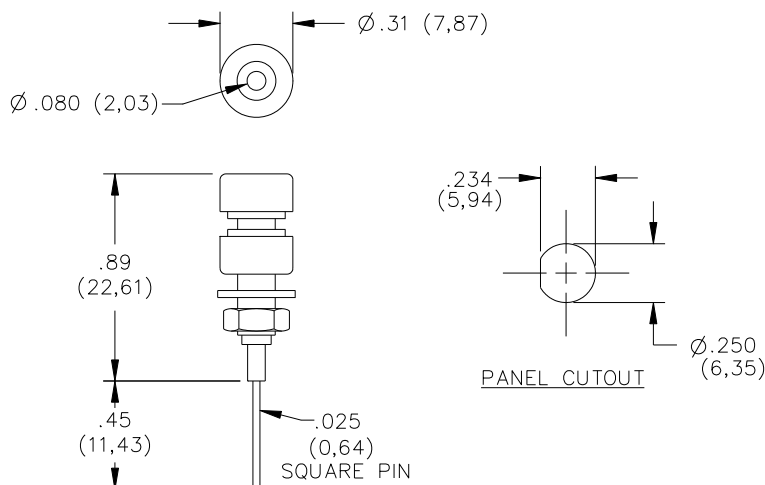
[Pomona Electronics](#)  
[4773-0](#)

For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)

Pomona®

**Model 4773**  
**Insulated Pin Jack, Miniature**  
**With Wrapped Wire Terminal**



**FEATURES:**

- Accepts .080 dia. pin
- Max. panel thickness .25.

**MATERIALS:**

Pin Jack Insulation: Polycarbonate molded to Pin Jack Body.

Panel Insulator: Polycarbonate. Color matches color of Pin Jack insulation.

Lockwasher #8 Internal Tooth: Steel. Finish: Nickel plated per QQN-290, latest revision, Class 2, 200/300 microinches

Hex Nut #8-32: Brass. Finish: Nickel plated per QQN-290, latest revision, Class 2, 200/300 microinches.

Pin Jack Body: Nickel Plated Brass latest revision, Alloy 360, 1/2 Hard.

Spring: Gold Plated Beryllium Copper, Berylco 25 per QQC-533, latest revision, Cond. HT.

Finish: Body – Electroless nickel plated per MIL-C-26074, latest revision, Class 2, 200/300 microinches.

Spring – Gold plated per MIL-G-45204, latest revision Type II, Class 00 over electroless nickel per MIL-C-26074, latest revision, Class 1, 200/300 microinches.

Wrapped Wire Terminal: Gold Plated Phosphor Bronze

Finish: Gold plated per MIL-G-45204, latest revision, Type II, Class 00 over electroless nickel per MIL-C-26074, latest revision, Class 1, 200/300 microinches.

**RATINGS:**

Operating Temperature: +115°C. (+239°F.) Max.

Operating Voltage: 1500 VDC

Current: 3 Amperes

**ORDERING INFORMATION: Model 4773-\***

\* = Color, Standard Colors: -0 Black, -2 Red, -6 Blue, -9 White

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

Made in USA

6/9/99

SY/EH/LS  
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More drawings available at [www.pomonaelectronics.com](http://www.pomonaelectronics.com)  
 Page 1 of 1