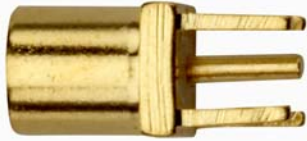


**Model 73039**  
**MMCX JACK STRAIGHT EDGECARD**



Model 73039 MMCX JACK STRAIGHT EDGECARD

Snap-on coupling and micro-miniature size for fast connect and disconnect where space is limited

**Features**

- DC - 3 GHz bandwidth.
- 50% smaller than MCX connectors.
- Connectors allow rotation of 360° for layout flexibility.
- Non-slotted contact design for low RF leakage.
- Meets CECC 22340.
- Perfect for applications where space, weight, performance and ease of assembly are required.

**Materials**

- Body is machined brass with gold plating.
- Center contacts – Plug is gold plated Phosphor bronze and Jack is gold plated beryllium copper.
- High quality PTFE insulators.
- Crimp Ferrules are gold or nickel plated copper.

**Ordering Information**

Model: 73039

Description: MMCX JACK STRAIGHT EDGECARD

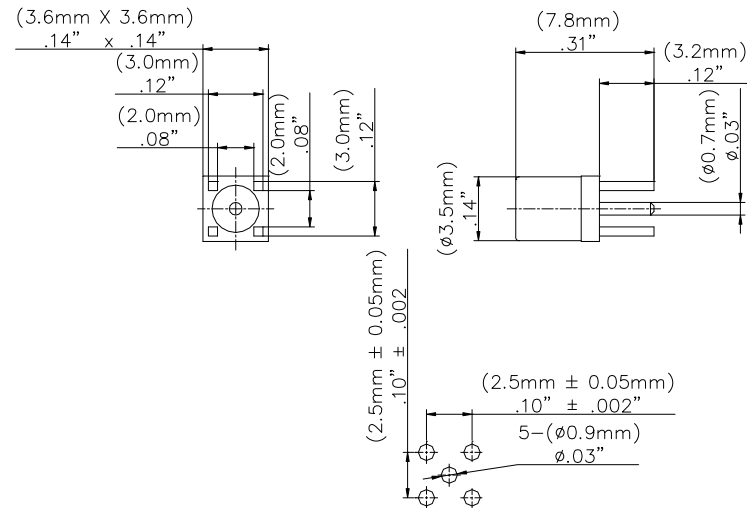
USA: Sales: 800-490-2361

Technical Support: [technicalsupport@pomonatest.com](mailto:technicalsupport@pomonatest.com)

Fax: 425-446-5844

Europe: 31-(0) 40 2675 150 International: 425-446-5500

Where to Buy: [www.pomonaelectronics.com](http://www.pomonaelectronics.com)



**Specifications**

|                                   |                                    |
|-----------------------------------|------------------------------------|
| Impedance                         | 50 Ω                               |
| Frequency Range                   | DC - 3 GHz                         |
| Working Voltage                   | 170 Vrms max.                      |
| Dielectric Withstanding Voltage   | 500 Vrms                           |
| VSWR                              | 1.3 max.                           |
| Center / Outer contact resistance | 0.01 / 0.005 Ω                     |
| Number of insertions              | 500 cycles minimum                 |
| Insulation resistance             | > 500 MΩ                           |
| Temperature Range                 | -55° C to 155° C, -67° F to 311° F |

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.  
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