

Excellent Integrated System Limited

Stocking Distributor

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Pomona Electronics 73078-UU-12

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>

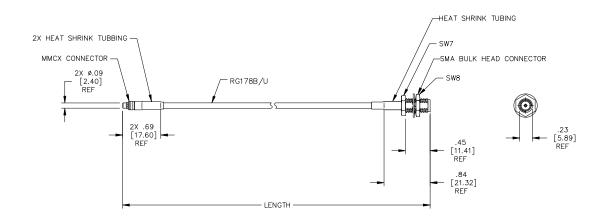


Distributor of Pomona Electronics: Excellent Integrated System Limited Datasheet of 73078-UU-12 - CBL MMCX PLUG-SMA JACK RG178 12'



Technical **Data Sheet**

Model 73078 MMCX Plug to SMA Bulkhead Jack, RG178B/U





Model 73078 MMCX Plug to SMA Bulkhead Jack, RG178B/U

Small size, and durability for confident connections

Materials

MMCX Male Connector: Center Contact: Phosphor Bronze, Gold Plated Connector Body: Brass, Gold Plated Crimp Ferrule: Copper, Nickel Plated Insulators: PTFE SMA Female Connector:

Center Contact: Beryllium Copper, Gold Plated Connector Body: Brass, Gold Plated Crimp Ferrule: Copper, Nickel Plated Insulators: PTFE

USA: Sales: 800-490-2361 Technical Support: technicalsupport@pomonatest.com Fax: 425-446-5844

Europe: 31-(0) 40 2675 150 International: 425-446-5500 Where to Buy: www.pomonaelectronics.com

Features

- DC 2GHz bandwidth.
- Connectors are precision machined and gold-plated for low loss.
- Perfect for applications where space, weight, performance and ease of connection are required.

Specifications

Cable Type	RG178B/U
Impedance	50Ω
Frequency Range	DC - 2GHz
Insulation Resistance	≥ 500 MΩ
Insulator Withstand	500V
	-55° C to +155°C
Temperature Range	(-67°F to +311°F)
Jacket	FEP
Cable O.D.	0.071" (1.8mm)
	7 x .1 silver coated
Center Conductor (mm)	copper covered steel

Ordering Information

Model: 73078

Cable Designator: UU = RG178B/U Standard Lengths: 12", 24", 36", 48"

- $12" \pm .157" (305mm \pm 4mm)$ $24" \pm .275" (610mm \pm 7mm)$ $36" \pm .394" (914mm \pm 10mm)$ $48" \pm .512" (1219mm \pm 13mm)$

Ordering Example: 73078-UU-24, Cable is RG178B/U with length of 24" (610mm)

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.