



RF Connectors Designed for a Smaller World

RF SMA Connectors

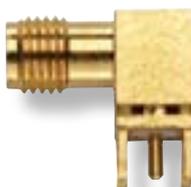
SMA connectors are compact and durable, with a bandwidth of DC to 12.4 GHz on flexible cables.

SMA 50Ω Within Series Adapters



Shown on page 21

SMA 50Ω Jack, Right-Angle PCB Receptacle



Shown on page 21

RF SMB Connectors

SMB connectors have the added advantage of snap-on coupling rather than threads which make it great for fast connect and disconnect.

SMB 50Ω and 75Ω Plugs, Straight Crimp



Shown on page 22

SMB 50Ω and 75Ω Jacks, Right-Angle Crimp



Shown on page 22

RF MCX Connectors

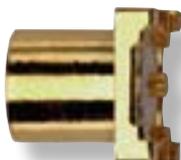
MCX connectors are used in applications requiring tight spacing and light weight, and are 30% smaller than SMB connectors.

MCX 50Ω and 75Ω Plugs, Right-Angle Crimp



Shown on page 23

MCX 50Ω Jack, Straight Surface Mount Receptacle



Shown on page 23

RF MMCX Connectors

MMCX connectors offer a lock-snap connection with 360 degrees rotation, and are used in applications where small size and light weight are critical.

MMCX 50Ω Plug, Right-Angle Semi-Rigid Crimp

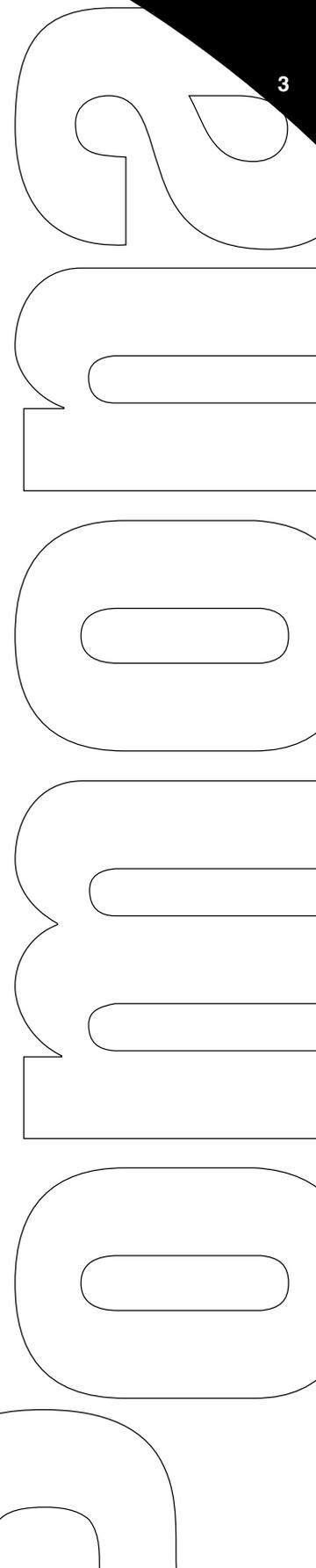


Shown on page 24

MMCX 50Ω Plug, Straight Edgecard



Shown on page 24



Pomona's quality connectors and test accessories are the one answer you need when a reliable signal is demanded.

Pomona
ELECTRONICS

For Distributor Locations:

United States and International
www.pomonaelectronics.com

Europe
www.pomona.cc

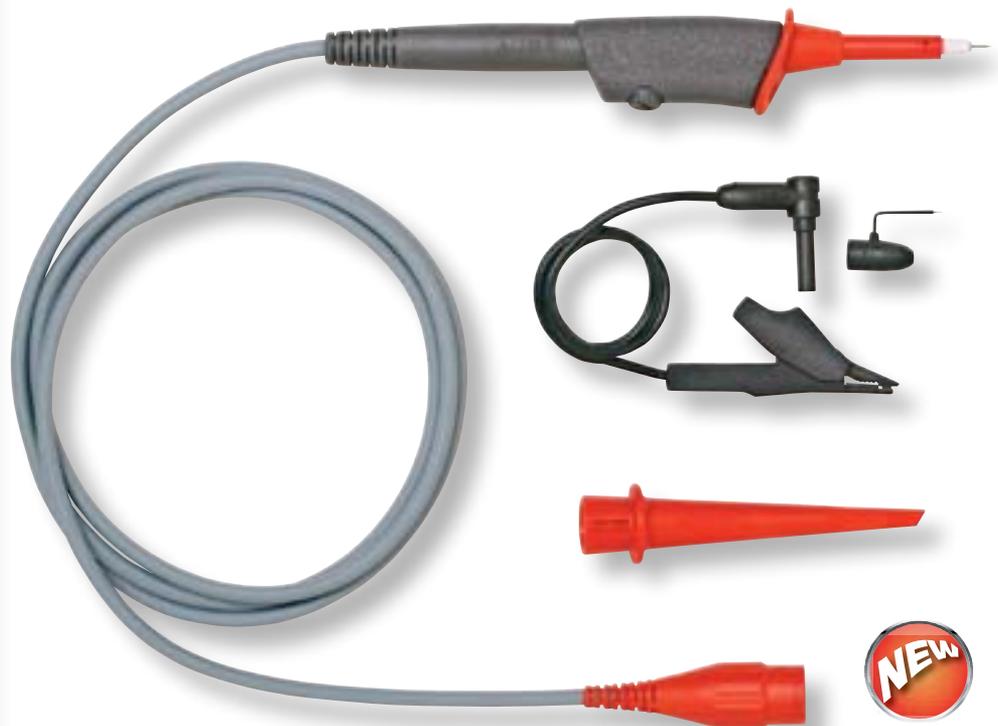
Technical Support

U.S.
technicalsupport@pomonatest.com

Europe
+31(0) 40 2675 150

Rest of World
1-425-446-5500

Insulated Oscilloscope Probes for Portable Applications



Featuring an ergonomic design with comfort grip, fully insulated, and with a 500 MHz bandwidth, these probes provide plenty of headroom for those high frequency measurements.

With a CAT II, 600V (CAT III, 300V) rating, these probes are perfect for use with portable oscilloscopes.

Shown on page 77

Modular Passive Oscilloscope Probes



Featuring a new, compact, ergonomically designed probe handle, these modular general purpose passive voltage probes are ideal for use with a wide variety of oscilloscopes.

Modular in design, the probe handle is capable of receiving a variety of spring-loaded and fixed tips, providing greater testing versatility.

Shown on pages 76-77