



Methode's primary RF interconnect end markets are communication and information processing, cable television, cellular data communications, instrumentation, aerospace, automotive and industrial applications.

SMA Series



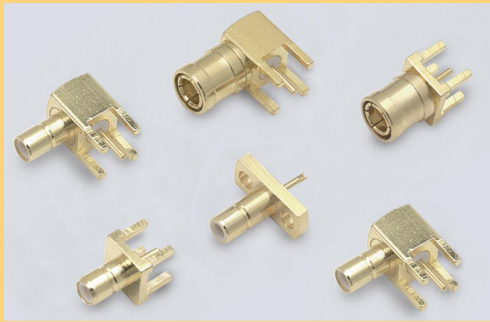
Applications:

Process Controls, PC/LAN, Wireless, Telecommunications, Base Stations, Microwave Components

*Electrical Specifications:

Voltage Rating:	AC 500V
Withstanding Voltage:	AC 1000V one minute
Insulation Resistance:	5000 M Ω min at DC 500V
Contact Resistance:	4 m Ω max at DC 0.1A
Frequency Range:	0-12 GHz
Impedance:	50 Ohm

SMB Series



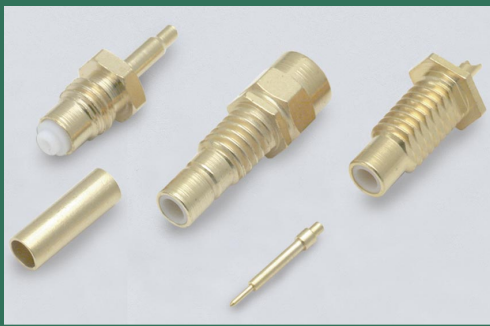
Applications:

Process Controls, PC/LAN, Wireless, Telecommunications, Base Stations, Microwave Components, Radio and Video Systems

*Electrical Specifications:

Voltage Rating:	AC 335V
Withstanding Voltage:	AC 1000V one minute
Insulation Resistance:	1000 M Ω min at DC 500V
Contact Resistance:	3 m Ω max at DC 0.1A
Frequency Range:	0-4 GHz
Impedance:	50 Ohm

SMC Series



Applications:

Telecommunications, Mobile Equipment in Harsh Environments

*Electrical Specifications:

Voltage Rating:	AC 335V
Withstanding Voltage:	AC 1000V one minute
Insulation Resistance:	1000 M Ω min at DC 500V
Contact Resistance:	3 m Ω max at DC 0.1A
Frequency Range:	0-10 GHz
Impedance:	50 Ohm

**These characteristics are typical and may not apply to all connectors*