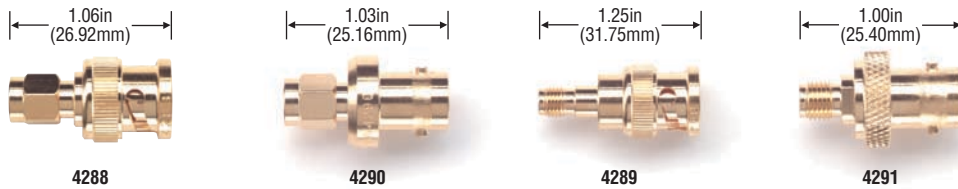


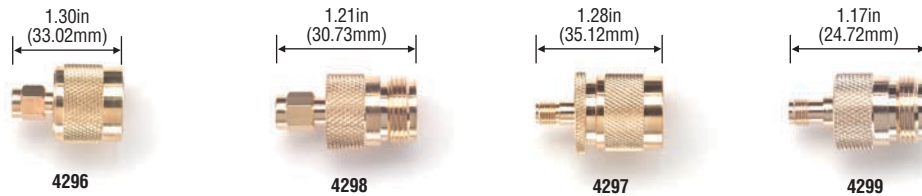
SMA to BNC



Model#	Type
4288	SMA (m) to BNC (m)
4289	SMA (f) to BNC (m)
4290	SMA (m) to BNC (f)
4291	SMA (f) to BNC (f)

Rating: Maximum voltage for *hands free* use: 335 Vrms*.
Impedance: 50Ω.
SMA: *Shell:* gold-plated brass; *Center Contacts:* male: gold-plated brass; female: gold-plated beryllium copper; *Dielectric:* PTFE.

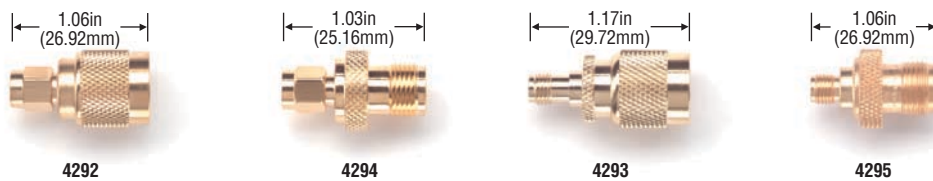
SMA to Type N



Model#	Type
4296	SMA (m) to type N (m)
4297	SMA (f) to type N (m)
4298	SMA (m) to type N (f)
4299	SMA (f) to type N (f)

Rating: Maximum voltage for *hands free* use: 335 Vrms*.
Impedance: 50Ω.
Material: *Shell:* gold-plated brass; *Center Contacts:* gold-plated brass; *Dielectric:* PTFE.

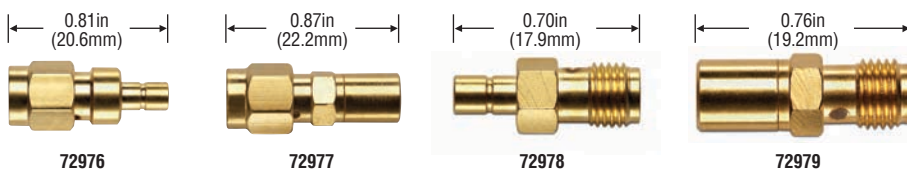
SMA to TNC



Model#	Type
4292	SMA (m) to TNC (m)
4293	SMA (f) to TNC (m)
4294	SMA (m) to TNC (f)
4295	SMA (f) to TNC (f)

Maximum voltage for *hands free* use: 335 Vrms*.
Impedance: 50Ω.
Material: *Shell:* gold-plated brass; *Center Contacts:* gold-plated brass; *Dielectric:* PTFE.

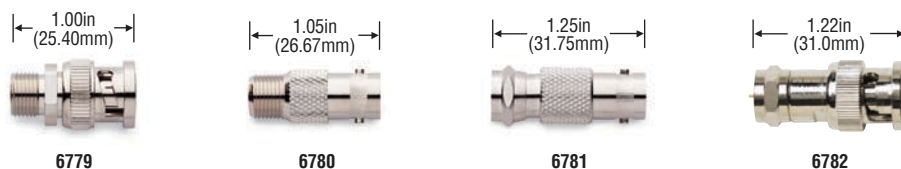
SMA to SMB



Model#	Type	Ω
72976	SMA (m) to SMB (m)	50
72977	SMA (m) to SMB (f)	
72978	SMA (f) to SMB (m)	
72979	SMA (f) to SMB (f)	

Bandwidth: 0-12.4 GHz on flexible cable.
Rating: For CE compliance and personal safety, do not hold in hand when voltages exceed 33 Vrms/70 Vdc. Maximum voltage for hands free use: 500 Vpeak; RG58, 141, 143; 375 Vpeak; RG174, 188, 316. Do not use on circuits where transient stresses can exceed the rated voltage.
Materials: *Body:* machined brass, gold-plated finish; *Center Contacts:* plug: gold-plated brass; jack: gold-plated beryllium copper.

BNC to F



Model#	Type
6779	BNC (m)/F (f)
6780	BNC (f)/F (f)
6781	F (m)/BNC (f)
6782	BNC (m)/F (m)

BNC: *Shell:* tarnish resistant nickel-plated brass; *Center Contact:* male: gold-plated brass; female: gold-plated beryllium copper (except as noted); *Dielectric:* PTFE.