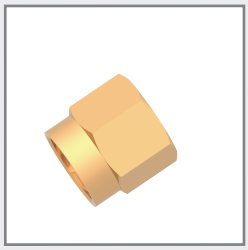
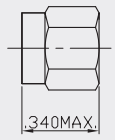
SMA Plug Termination

SDT L21053



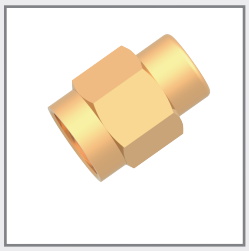


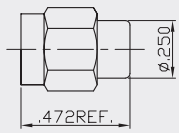


Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power	VSWR(DC-2.5GH2)
L21053-0D	Brass	Gold	Gold plated Phosphor Bronze	PTFE	0.5W	≤1.20

SMA Plug Termination

SDT L21053



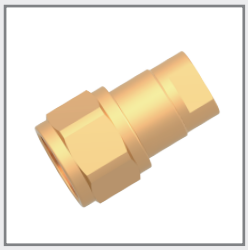


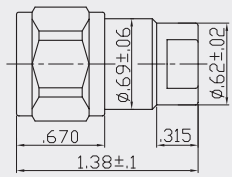


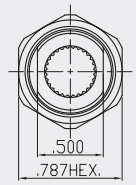
Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power	VSWR(DC-18GH2)
L21503-0K	Brass	Gold	Gold plated Phosphor Bronze	PTFE	1W	≤1.25

Type N Plug Termination

SDT L31570



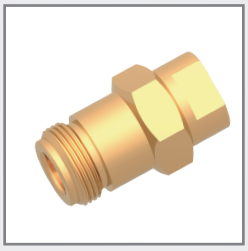


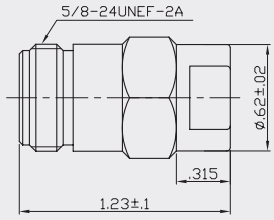


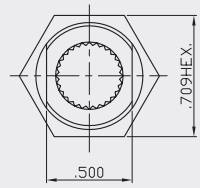
Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power	VSWR(DC-2.5GH2)
L31570-4	Brass	Silver	Silver plated Phosphor Bronze	PTFE	1W	≤1.15

Type N Jack Termination

SDT L32053



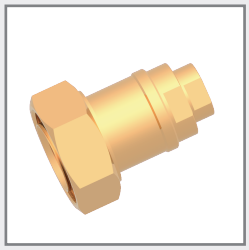


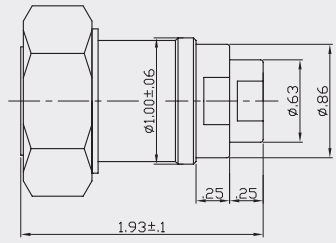


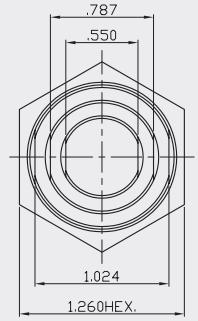
Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power	VSWR(DC-2.5GH2)
L32053-4	Brass	Silver	Silver plated BeCu	PTFE	1W	≤1.15

Type 7/16 Plug Termination

SDT L81053



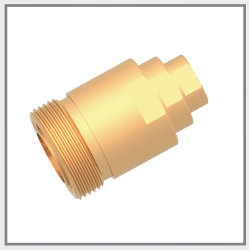


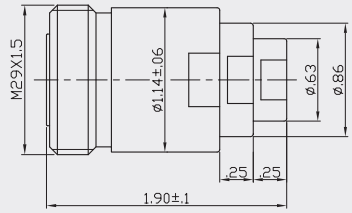


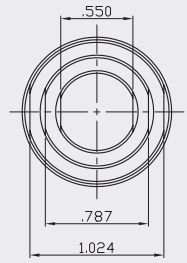
Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power	VSWR(DC-2.5GH2)
L81053-4	Brass	Silver	Silver plated Phosphor Bronze	PTFE	1W	≤1.15

Type 7/16 Jack Termination

SDT L82053



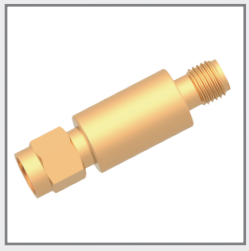


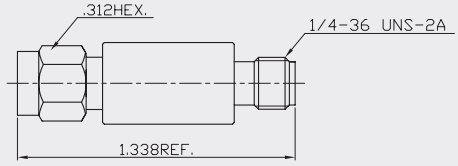


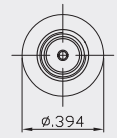
Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power	VSWR(DC-2.5GH2)
L82053-4	Brass	Silver	Silver plated Phosphor Bronze	PTFE	1W	≤1.15

SMA Plug to Jack Attenuator

SDT A20551-3A



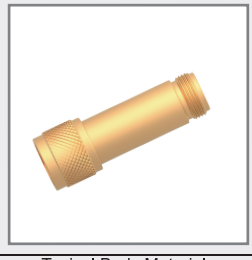


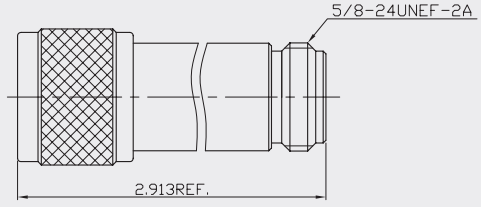


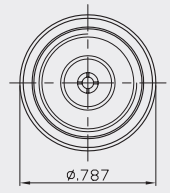
Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power
A20551-3A	Brass	Nickel	Gold plated BeCu	PTFE	2W
	Frequency Range (GHz)	Attenuation Accuracy(dB)		Impedance (Ω)	VSWR
	DC-4	3	±0.5	50	≤1.15

TYPE N Plug to Jack Attenuator

SDT A30551-3A







Part Number	Typical Body Material	Typical Body Finish	Center Contact	Dielectric	Power
A30551-3A	Brass	Nickel	Gold plated BeCu	PTFE	2W
	Frequency Range (GHz)	Attenuation Accuracy(dB)		Impedance (Ω)	VSWR
	DC-4	3	±0.5	50	≤1.25