

Specifications

Electrical	
Impedance	50 Ohms
Frequency Range	DC ~ 6 GHz
Voltage Rating	335 Volts Peak
Dielectric Withstanding Voltage	1000 Volts RMS
Insertion Loss	20 dB Max.
Mechanical	
Mating	Snap-On Coupling
Mating Torque	4.5 pounds (20N) Max. Engagement 2.3 pounds (10N) Min. Disengagement
Cable Attachment	Hex Braid Crimp
Center Conductor Cable Attachment	Solder
Cable Retention	3 lbs. Pull
Material	
Body	Nickel Plated Brass
Contact	Gold Plated Brass
Insulator	TFE
Ferrule	Nickel Plated Brass
Environmental	
Temperature Range	-55C(-67F) to +85C(+185F)
Temperature Cycling	MIL-Std. 202 Method 102 (Test Condition C)
Corrosion	MIL-Std. 202 Method 101 (Test Condition B)
Vibration	MIL-Std. 202 Method 204 (Test Condition B)
RoHS Compliant	Yes