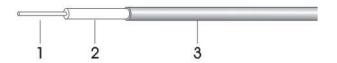


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RoHS Complaint: YES

Construction Specifications				
Description	Material	Diameter (inch)		
1. Inner Conductor	Silver Plated Copper	0.032		
2. Dielectric	PTFE Tape	0.095		
3. Outer Jacket	Tin Plated Copper	0.116		

	Mechanical Specifications	
Minimum Bend Radius		0.38 Inch

Environmental Specifications				
Operating Temperature Range	-55 to +200 °C			

Electrical Specifications		
Velocity of Propagation	80%	
Impedance	50 ohms	

Date: 5-18-2009



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	Electronic Specifications	
Frequency (MHz)	Attenuation dB/100 feet	Avg. Power W
500	8.2 12	700
1000 5000	28	525 210
10000	41	140
18000 26500	57 70	100 72
40000	90	40

Notes applying to data sheet specifications:

Published specifications in this data sheet are typical performance values and are not measured on each cable lot. The published specifications are largely dependent upon cable construction and mechanical tolerances which is verified on each cable lot. This document is being provided for the purpose of reference only. evissaP is a provider of finished and tested cable assemblies. evissaP verifies performance by measuring and testing cable assemblies to data sheet specifications (standard product) or to mutually agreed to cable assembly performance specifications.

All Specifications subject to change without notice

Date: 5-18-2019