N\A	Intermodulation 3rd order
≥0.28N	Center conductor retention force
≪2.5mΩ	Conductor contact resistance
≪3mΩ	Center pin contact resistance
≥5000MΩ	Insulation resistance
1000 V rms	Test voltage
335 V rms	working voltage
≤0.1 x √f(GHz) dB	withstand voltage
≤1. 15 (DC~8GHz)	Standing wave ratio(VSWR)
DC to 8 GHz	Frequency range
50 Ω	Characteristic impedance
	Electrical performance

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Reversion

Engineering Change Description

NEW

2015.04.06

Date

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10 mb+ 0 m+ 0 + m10	Salt spray test time Airtight
	48H N\A

	PTFE	Dielectric
Au	brass	Outer contact
Au	brass	Center contact
Plating	Material	Connector parts
		Materials

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DO NOT N	CAD GENE
MANUALLY	GENERATED D
UPDATE	DRAWING,

depending on factors including but not existing patents. Individual values may vary be interpreted as suggesting infringement of assembly, and others workmanship limited to application, design, cable type, Any statements in this article shall not

DS	Д Ф	As mension				Scale:
Drawing No.:		Approvals	±0.10	$>30$ $\pm 0.15$ $\pm 0.10$	>30	
ICAN		CHecked	$\pm 0.10$	$\pm 0.15$	10-30	ANGLE $\pm 1^{\circ}$ 10-30 $\pm 0.15$ $\pm 0.10$
		Chaalrad	±0.00		0.1.0	
TITIE.		MOT WINGITSTITE	0 0=	F 0	6 10	
•		Workmanshin	±0.05	±0.1 ±0.05	0-6	tolerances
Daghing Das		Drawn	. X	X		Geometric
戴		Design	Positional tolerance	ional to	Posit	
	design	Product design	ed otherwise)	less state	ANCES (Un	STANDARD TOLERANCES (Unless stated otherwise)

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