N\A	Intermodulation 3rd order
≥8N	Disengagement force
≪20N	Engagement force
≪2.5mΩ	Conductor contact resistance
≪5mΩ	Center pin contact resistance
≥1000MΩ	Insulation resistance
750 V rms	Test voltage
250 V rms	working voltage
≤0.1 x √f(GHz) dB	withstand voltage
≤1.2 (DC~8GHz)	Standing wave ratio(VSWR)
DC to 8 GHz	Frequency range
50 Ω	Characteristic impedance
	Electrical performance

Reversion

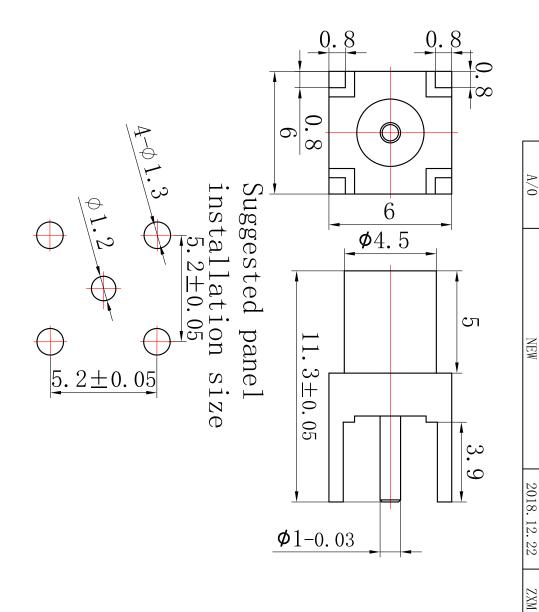
Engineering Change Description

Date

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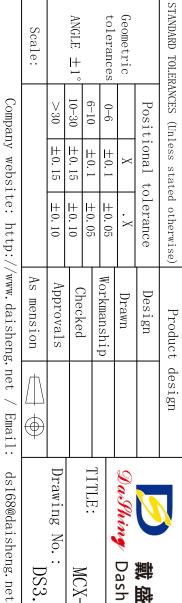
Mechanical and environment	onment
Tempreture range	$-40{\sim}+85{\degree}\mathrm{C}$
Salt spray test time	48H
Airtight	N\A
durability	≥500 cvcles

Materials		
Connector parts	Material	Plating
Center contact	Q Be	Au
Outer contact	brass	Au
Dielectric	AHT	



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

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