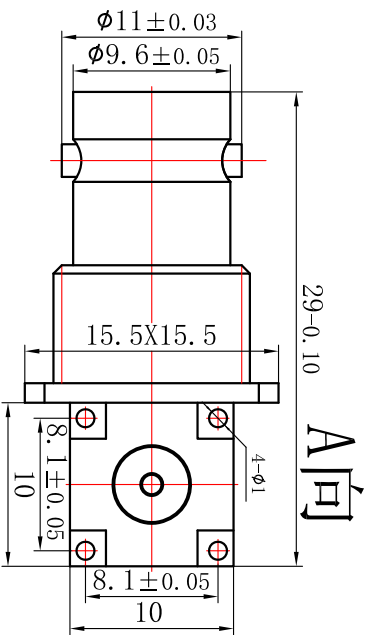


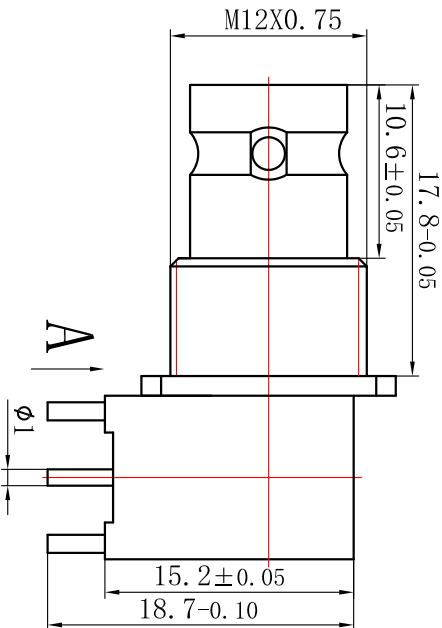
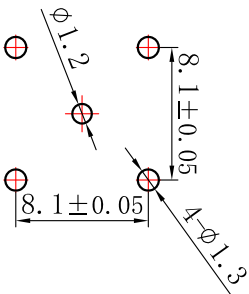
Electrical performance		
Characteristic impedance		50 Ω
Frequency range		DC to 3 GHz
Standing wave ratio(VSWR)		≤1.20 (DC~3GHz)
withstand voltage		≤0.1 x √f (GHz) dB
working voltage		500 V rms
Test voltage		1500 V rms
Insulation resistance		≥5000M Ω
Center pin contact resistance		≤1.5m Ω
Conductor contact resistance		≤1m Ω
Intermodulation 3rd order		N/A

Mechanical and environment		
Tempreture range		-40~+85℃
Salt spray test time		96H
Airtight		IP67
Materials		
Connector parts	Material	Plating
Center contact	bronze	Au
Outer contact	brass	CuSnZn
Dielectric	PTFE	
seal ring	Red silicone rubber	

Reversion	Engineering Description	Date	Owner
A/0	NEW	2020.11.25	ZXM


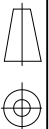


Suggested panel  
installation size



CAD GENERATED DRAWING,  
DO NOT MANUALLY UPDATE

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

STANDARD TOLERANCES (Unless stated otherwise)				Product design		<div> 戴盛通信 Dashing Com-Tek Co., Ltd</div>	
Geometric tolerances	Positional tolerance			Design		TITLE:  BNC-50KWD4	
		X	.X	Drawn			
	0-6	±0.1	±0.05	Workmanship			
	6-10	±0.1	±0.05	Checked			
	10-30	±0.15	±0.10	Approvals			
ANGLE ±1°	>30	±0.15	±0.10			Drawing No. :  DS3. 650. 2272	
Scale:			As mension				
Company website: <a href="http://www.daisheng.net">http://www.daisheng.net</a> / Email: <a href="mailto:ds168@daisheng.net">ds168@daisheng.net</a>							