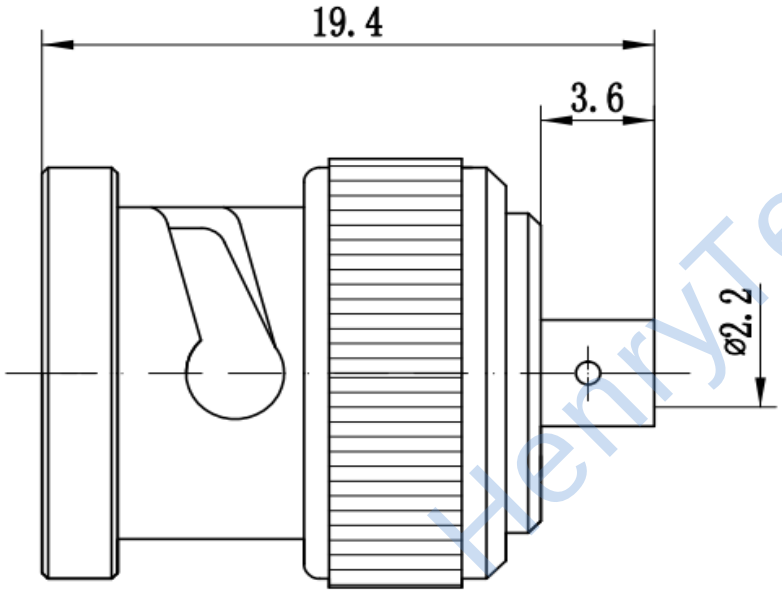
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REV	DESCRIPTION OF REVISION	ECN NO.	BY	DATE	APPROVED
A	Initial Release	———	H. wei	19/03/17	19/03/17



1 Electrical

1.1 Impedence	50Ω
1.2 Frequency	DC-4GHz
1.3 Dielectric withstanding voltage	1000V(volts RMS)
1.4 Center contact resistance	≤ 3MΩ
1.5 Outer contact resistance	≤ 2MΩ
1.6 Insulation resistance:	≥5000MΩ
1.7 VSWR	<1.15+0.02F

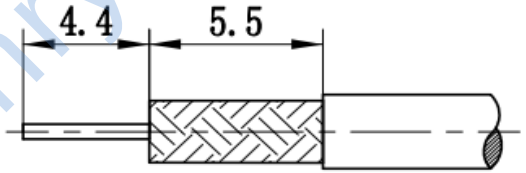
2 Environmental&Mechanical

2.1 Temperature range	-45℃~125℃
2.2 RoHs Compliant	
2.3 Durability	>500 cycles

3 Materials&plating

3.1 Body:	Brass, Suco-plated
3.2 Insulator:	Teflon
3,3 Contact Pin:	Brass, Gold plated
3.4 Coupling Nut :	Brass, Suco-plated

Recommended Cable Stripping Dimension



Notes:

1. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE NOTICE AT ANY TIME
2. CUSTOMER OUTLINE DRAWING FOR REFERENCE ONLY

DRAWN: H. wei 19/03/17	TITLE: RF Coaxial Connector BNC Male Connector for 086/RG405 Cable				
ENGINEER: L. yu 19/03/17					
APPROVED: W. yi 19/03/17					
TOLERANCES UNLESS OTHERWISE SPEFICIED X ±0.50 .X ±0.20 .XX ±0.10 ANGLES ±1°		HenryTech			
		DIMENSION IN MILLIMETERS (mm)			
	PART NO: HL-BNC-JB2	SIZE: A4	SCALE: N/A	SHEET: 1/1	REV: A

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HenryTech:

H2SYDC-20-62HP+ HG-SCN-2-65+ HL-SSMA-KHD-1 HLCC2250G HX-N-JK HL-SMA/SMB-KK HN-LP7-0.5-1.27(9.4-2.8) HT-LFCN-3800+ HX-1.85-JJ HL-SMB-K3DY H3-MABA-007871-CT1A40 H3-MAPD-008109-C30040 HG-SCN-2-22+ HL-MCX-KE-02 HL-N-KKC HN-DC2016-0.5(12-4.6)M HT-LFCG-530+ HT-QCN-19+ H3-MABA-010551-CF1071 H3-TC1-1TG2+ HT-LFCN-400+ HX-SMA/SMP-JK HT-HFCN-2700+ HT-HFCN-3800+ HT-LFCG-1700+ HT-SCA-4-10+ HL-SMA-KHD4 HL-SMAMF-2-18-15dB H3-MABA-011085 HT-BFHKI-1572+