

Tuno	Dimensions		
Туре	А	В	С
A1	1.4	3.0	4.0

## **Electrical:**

Impedance : 50 / 75 ohm Voltage Rating :  $\geq$  500 V rms (depending on cable) Insulator Resistance :  $\geq 5 \text{ G}\Omega$ Dielectric Withstanding Voltage : 1500 V rms . Contact Resistance : Center Contact  $\leq 1.5 \text{ m}\Omega$ . Outer Contact  $\leq 1 \text{ m}\Omega$ .

## **Mechanical:**

Mating : Bayonet Coupling. Recommended Mating Torque : 0.6~2.5 lbs Coupling Nut Retention Force :  $\geq 101.2$  lbs

## **Environmental:**

Temperature Range : -65°C to 165°C

Corrosion (Salt Spray) : MIL-STD-202, Method 101, Cond. B Thermal Shock : MIL-STD-202, Method 107, Cond. B Mechanical : MIL-STD-202, Method 213, Cond. G Vibration : MIL-STD-202, Method 204, Cond. B

## Notes :

- 1. The overall contour may be slightly changed per terminating with different cable and we reserve right to change it without notice.
- 2. Any changes for interface dimensions are strictly prohibited.
- The Material and plating are in various options per customer's request. 3.
- A complete information for connectors is available upon request. 4.

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	Tolerances : .X $\pm 0.2$			or reproduced in any form by any method, or for any purpose, without the written permission of S-Conn, Taiwan.		
	.XX ±0.1 .XXX ±0.05 (Unless Otherwise Specified)			Customer P/N: Nil	BNC B/H Jack, Rear Mount Solder Type (Round	
Drawn	Che	cked	Approved			
Mart 2019/07/04	k <i>Ry</i> 2019/0	L.	9. <i>Su</i> n 019/07/04	S-Conn Ent	erprise Co., Ltd.	S-CONN &

