






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

Cable Type	Dimensions			
	A	B	C	D
RG6(75Ω)	2.3	M2.3xP0.4	12.5	17.8

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

Temperature Range : -65°C to 165°C	different cable and we reserve right to change it without notice.
Corrosion (Salt Spray) : MIL-STD-202, Method 101, Cond. B	2. Any changes for interface dimensions are strictly prohibited.
Thermal Shock : MIL-STD-202, Method 107, Cond. B	3. The Material and plating are in various options per customer's request.
Mechanical : MIL-STD-202, Method 213, Cond. G	4. A complete information for connectors is available upon request.
Vibration : MIL-STD-202, Method 204, Cond. B	

Scale	Abbr.	Date	Rev.	<div>Proprietary Note</div> <div>This document contains information proprietary to S-Conn, which is either copyrighted, or patent applied for, and / or protected by trade secret laws.</div> <div>This document or parts thereof, may not be used, disclosed or reproduced in any form by any method, or for any purpose, without the written permission of S-Conn, Taiwan.</div>	DWG.NO.	<div>B227</div> <div></div>
NTS	ST	2019/07/03	B		TITLE	
Tolerances :		<div></div>	All Dimensions in mm (Unless Otherwise Specified)		Customer P/N: Nil	<div>BNC P/M Jack, Front Mount Solder Type</div> <div></div>
.X ±0.2	.XX ±0.1	.XXX ±0.05				
Drawn	Checked	Approved		<div>S-Conn Enterprise Co., Ltd.</div> <div></div> <div>Let's Connect The World</div>		
Mark	Ryan	G. Sun				
2019/07/03	2019/07/03	2019/07/03				