

M5 plug to BNC plug general-purpose cable 101C

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M5 plug to BNC plug general-purpose cable, designed for sensor testing, with a characteristic impedance of 50 ohms. The cable features a silver-plated copper wire core for stable transmission, with an outer diameter of 1.9mm and is made of white PFA material. It has a fine wire diameter and high wear resistance.

This cable is widely used in audio testing systems, connecting amplifiers, speakers, sensors, and other devices.

Product Characteristics

- Complies with UL1581/2000 engineering design reference standard & UL758/2000 testing standard.
- Complies with ROHS & REACH environmental protection testing standards.
- The cable can withstand a maximum temperature of 200°C.

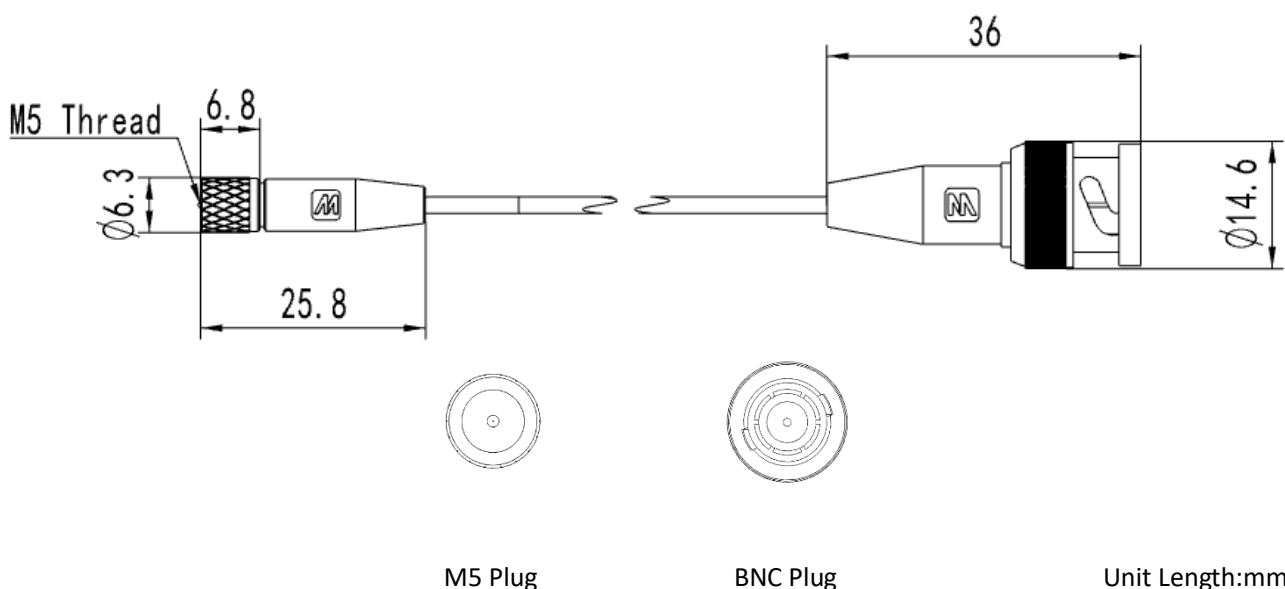
Product Technical Parameters

Cable Length	1.5m、 3m、 5m、 10m、 custom cable length
Temperature Range	-60℃~200℃
Impedance	50Ω
Connector Type	M5 Plug to BNC Plug
Strain Relief	PVC molded boot
Cable Specifications	Coaxial cable, Inner core of silver-plated copper wire + PTFE insulation + braided shielding Cable jacket : White PFA-OD:1.9mm±0.05mm

Ordering Information

Optional parameter length	
101C015	M5 Plug to BNC Plug,cable jacket diameter 1.9mm,white PFA cable,high temperature resistance 200℃, length 1.5m
101C030	M5 Plug to BNC Plug,cable jacket diameter 1.9mm,white PFA cable,high temperature resistance 200℃, length 3.0m
101C050	M5 Plug to BNC Plug,cable jacket diameter 1.9mm,white PFA cable,high temperature resistance 200℃, length 5.0m
101C100	M5 Plug to BNC Plug,cable jacket diameter 1.9mm,white PFA cable,high temperature resistance 200℃, length 10.0m
101C-	M5 Plug to BNC Plug,cable jacket diameter 1.9mm,white PFA cable,high temperature resistance 200℃, Customizable length.

External Dimensions



MegaSig reserves the right to change specifications and accessories without notice.



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