

2-socket SF12 plug to BNC plug standard cable 201B

Version: 2.1_20260605_EN



2-socket SF12 plug to BNC plug standard cable, specially designed for audio systems, with a differential impedance of 100 ohms. The cable features a copper wire core for stable transmission, with an outer diameter of 6.8mm and made of black TPE material. It is highly flexible and durable.

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 has a high degree of flexibility.

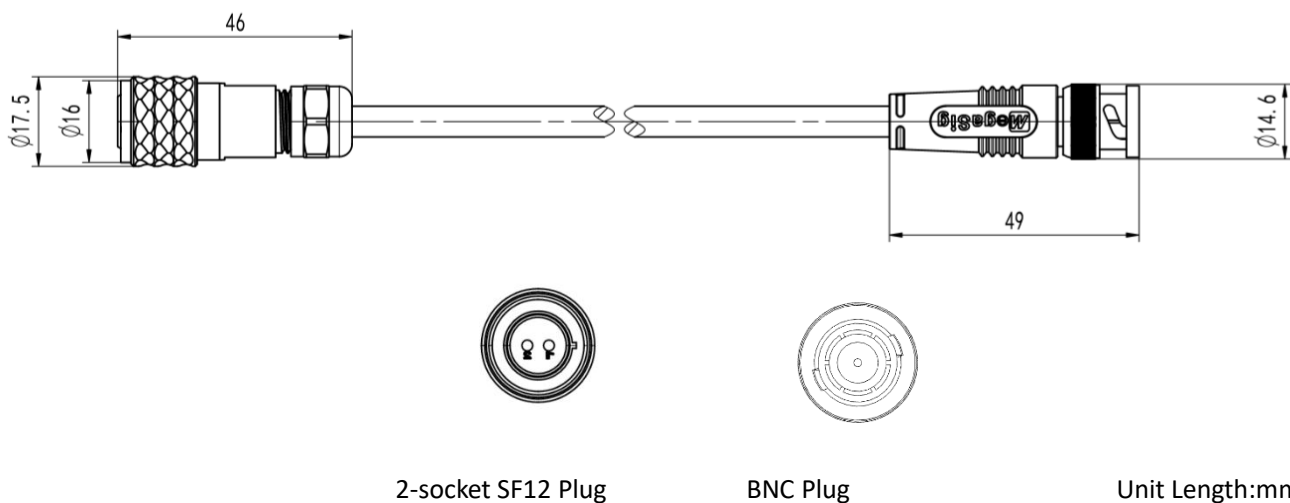
Product Technical Parameters

Cable Length	1.5m、 3.0m、 6.0m、 9.0m、 12.0m、 custom cable length
Temperature Range	-15℃~60℃
Impedance	100Ω
Connector Type	2-socket SF12 Plug to BNC Plug
Strain Relief	PVC molded boot
Cable Specifications	Two-conductor cable, Inner core of copper wire + LDPE insulation + black PTFE tape + braided shielding Cable jacket: Black TPE-OD:6.8mm±0.1mm

Ordering Information

PN	Model	Description
730012-015	201B015	2-socket SF12 plug to BNC plug,cable jacket diameter 6.8mm,black TPE cable,temperature resistance 60℃, length 1.5m.
730012-030	201B030	2-socket SF12 plug to BNC plug,cable jacket diameter 6.8mm,black TPE cable,temperature resistance 60℃, length 3.0m.
730012-060	201B060	2-socket SF12 plug to BNC plug,cable jacket diameter 6.8mm,black TPE cable,temperature resistance 60℃, length 6.0m.
730012-090	201B090	2-socket SF12 plug to BNC plug,cable jacket diameter 6.8mm,black TPE cable,temperature resistance 60℃, length 9.0m.
730012-120	201B120	2-socket SF12 plug to BNC plug,cable jacket diameter 6.8mm,black TPE cable,temperature resistance 60℃, length 12.0m.
730012-000	201B	2-socket SF12 plug to BNC plug,cable jacket diameter 6.8mm,black TPE cable,temperature resistance 60℃, Customizable length.

External Dimensions



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



www.megasig.com

MegaSig Measurement & Control Technology Co.,Ltd

Tel: 0755-8950.8393

Fax: 0755-8950.8392

Sales email: sale@megasig.com

Technical support email: support@megasig.com

Address: 4th & 5th floors, Unit 2, Building 1, Guangming Digital Smart Manufacturing Industrial Park, Jinmo Road, Guangming District, Shenzhen, China