

4-socket jack to (3) BNC plugs low noise cable 403A

Version: 2.1_20260605_EN



4-socket jack to (3) BNC plugs (labeled X Y Z) low noise cable, designed for sensor testing. High-shielding cable, stable transmission, four-core with an outer diameter of 2.4mm made of blue PVR material, fine wire diameter, high flexibility.

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.
- High-shielding cable, with high flexibility.

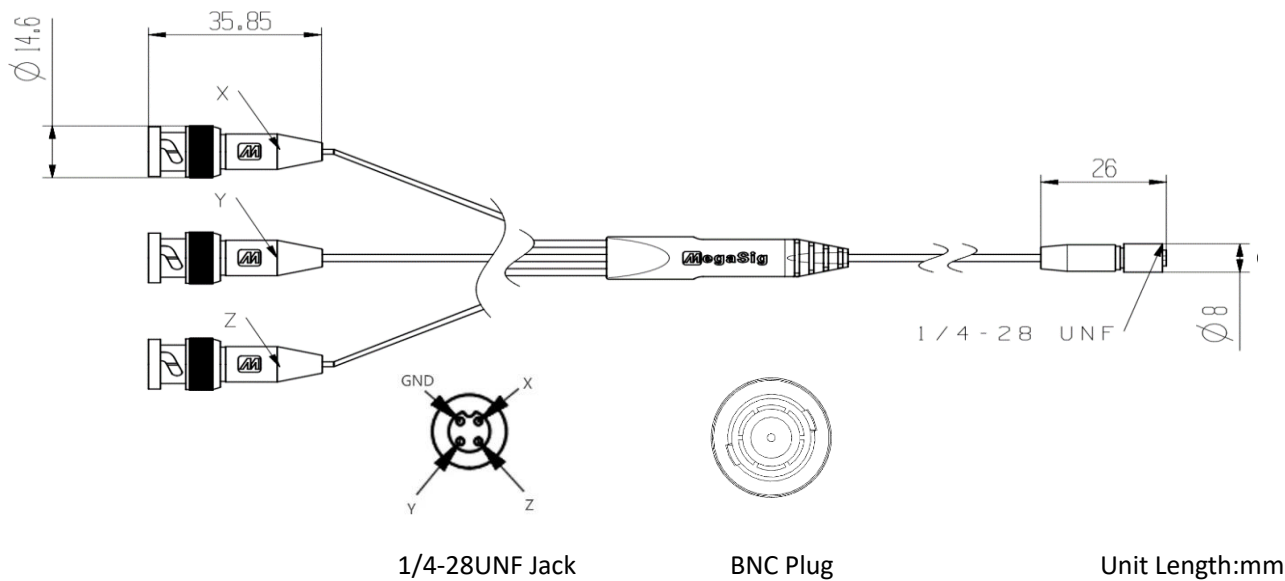
Product Technical Parameters

Cable Length	1.5m、 3m、 6m、 9m、 12m, custom cable length
Temperature Range	-40℃~95℃
Connector Type	1/4-28 Thread,4-Socket Jack to (3) BNC Plugs
Strain Relief	PVC molded boot
Cable Specifications	Four-conductor cable, Inner core of tin-plated copper wire + TPEE insulation + braided shielding Cable jacket： Blue PVR-OD:2.4mm±0.05mm

Ordering Information

Optional parameter length			
730015-015	403A015	4-socket jack to (3) BNC plugs ,cable jacket diameter 2.4mm,blue PVR cable,temperature resistance 95 °C	length 1.5m
730015-030	403A030		length 3.0m
730015-060	403A060		length 6.0m
730015-090	403A090		length 9.0m
730015-120	403A120		length 12.0m
730015-000	403A		Customizable length.

External Dimensions



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



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