

SDI BNC F TO SDI BNC M 6G SDI 6 CABLE nT 01BF06



DESCRIPTION

1BF06 SDI BNC F TO SDI BNC M 6G SDI 6 CABLE

SDI F to SDI BNC M cable is made of SDI 6 Cable , the cable supports 6G Signals . The cable supports connection between normal BNC to BNC devices . BNC Connectors are made of Brass and teflon material . The connectors are nickel coated and pin is gold plated . The connectors and cables are 75 ohms and supports up to 6 G Signals and resolutions up to 1080p 60 Hz . The connectors are machine crimped to the cable .The coaxial cable Conductor is 18 awg and shielding is 95% coverage for the best performance . Colour : Black ,Available Length 1 - 100 Mtrs .

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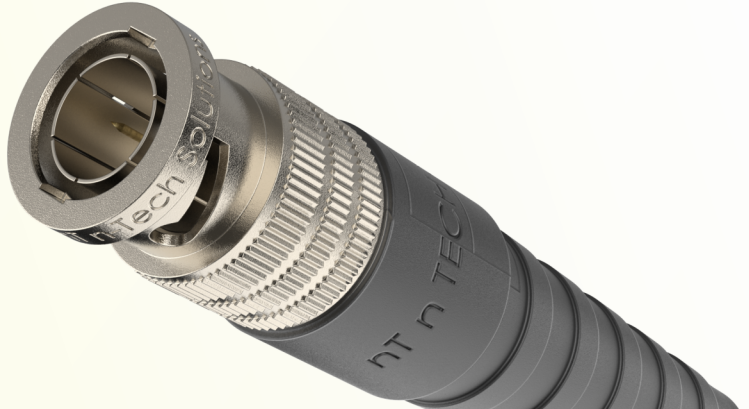


Specification

| | | |
|------------------|---|---------------------------|
| Connector A | : | BNC F Connector |
| Housing | : | Brass + PVC Strain relief |
| Coating | : | Nickel /Gold |
| Connector B | : | BNC M Connector |
| Housing | : | Brass + PVC Strain relief |
| Coating | : | Nickel /Gold |
| Connection Type | : | Machine C Crimping |
| Cable | : | Coaxial Cable |
| Ohms | : | 75 |
| Resolution | : | 1080p 60 Hz |
| Speed | : | 6G |
| Center Conductor | : | Copper 18 AWG |
| Shield | : | 95 % Tin Coated Copper |
| Colour | : | Black |
| Length Available | : | 1 - 100 Mtrs |

Nickel plated body and gold plated pins

Supports 75 Ohms



Support Video and Audio Signals .

Supports 1080p 60 Hz resolutions



Webpage

Youtube

