



NADITBNC-M

Female BNC 75 Ω input - male XLR chassis connector 110 Ω output. Interface balanced and coaxial lines.

Features & Benefits

- Allow long cable runs for digital audio signals via low attenuation coax lines
- Match impedances 110 Ω to 75 Ω
- Match balanced to coaxial lines
- Simple to use, passive units

Technical Information

Product	
Title	NADITBNC-M
Connection Type	Adapter
Gender	male

Electrical	
Frequencyrange	0.1 - 6 MHz
Rated voltage	$\leq 5 \text{ V p-p}$
VSWR	< 1.1
Return loss	$> 26.4 \text{ dB}$
Insertion Loss	$< 0.3 \text{ dB @ } 0.1 \text{ MHz to } 10 \text{ MHz}$

Mechanical	
Wiresize	