

A387

**Input Filter cable
BNC female to BNC
male - 25 cm**



Description

The **A387** is a BNC-to-BNC cable with ferrite core for the high-frequency noise reduction and signal quality improvement of signals feeding the inputs of CAEN MCAs.

Technical Specifications

Materials

- Connector: BNC (F) to BNC (M)
- Ferrite Toroidale TX22/14/6.4-3E27 ferroxcube

Ordering Options

Code	Description	
WA387XAAAAAA	A387 - Input Filter cable BNC female to BNC male - 25 cm	RoHS

Related Products

DT5781



Dual/Quad Digital Multi Channel Analyzer - Desktop

Hexagon



Digital MCA

DT5780



Dual Digital Multi Channel Analyzer (HV & Preamplifier PS) - Desktop

N6780



Dual Digital Multi Channel Analyzer (HV & Preamplifier PS) - NIM

N6781



Dual/Quad Digital Multi Channel Analyzer - NIM

Gallery



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