

JingCheng BNC Male to FME Male Right Angle Adapter

Product Code

BNCFME-JJW

Precision

Standard Grade

BNC

BNC "Bayonet Neill-Concelman" are a two-stud bayonet-style connector designed for quick mating. BNC connectors are one of the worlds most popular type of RF connector. Originally designed for early military communications, BNC connectors are now commonly used in UHF, radio, electronic equipment, and broadcast up to 4 GHz.

FME

FME "For Mobile Equipment", RF connectors are a simple, low cost UHF band series connector offering acceptable performance up to 3 GHz. They are also known as SAP connectors and are easily identified by their unusual interfacing, whereby the female jack body contains the coupling nut. The series uses a M8 x 0.75 interfacing thread. FME has not been standardised by any international body.



▼ RF Adapter Technical Data

▼ Interface #1

Series	BNC	Body Shape	Right Angle
Gender	Male	Mounting	Free Hanging

▼ Interface #2

Series	FME	Body Shape	Right Angle
Gender	Male	Mounting	Free Hanging

▼ RF Performance

Operating Freq. Range	0 to 3.00 GHz	Input Impedance	50 Ω
VSWR	No Data	Insertion Loss	No Data

▼ Physical Characteristics

Body Material(s)	Brass	Contact Material(s)	Brass
Body Plating	Nickel	Contact Plating	Gold
Dimensions	No Data	Operating Temperature	-40 to 85 °C
Weight	No Data	Mating Cycles	>500

YangZhou JingCheng

Established in 1999, Yangzhou Jingcheng is a manufacturer of high quality RF components including connectors, cable assemblies, and passive components. On the beautiful bank of the ancient Yangzhou river lies Yangzhou Jingcheng Electronics, situated in the economic development zone in the south of Yangzhou city.



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