

RF Converter, BNC-N

ERF6003

Description

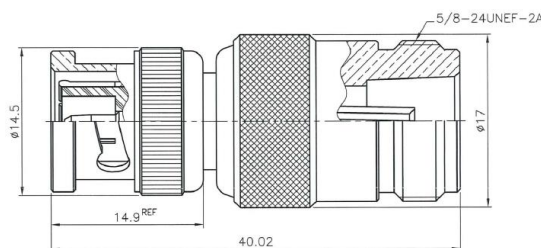
The ERF6003 is a RF converter with a BNC to N connector.



Features

Parameter	Description
Connector type	BNC & N Converter
Dimensions:	40 x 17 x 17 mm ± 0.1
Operating Temperature Range:	-20°C~+65°C
Storage Temperature Range:	-20°C~+65°C
Materials	
Shell	Brass, Nickel plated
Gasket	Silicone (Red)
C-Ring	SS41, Nickel plated
Washer	SK5m, Nickel plated
Body	Brass, Nickel plated
Contact Pin	Phosphor Bronze, Gold Plated
Insulator	Teflon (White)

Dimensions



Ordering information

Ordering can be done via www.summit-electronics.com or via info@summit-electronics.com. Please contact us for more information. Customisation of the product is available on request.

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Technical support

For all product questions please contact us via info@summit-electronics.com

Document revision

Rev	Date	changes
2023v1	17-01-2023	First issue of document