



**N Male to N Male RG142 RF Jumper | 123-RG142NMNM-XX | 123e.com**  
Part Number: 123-RG142NMNM-XX

N Male to N Male RG142 factory made jumper.

N Male to N Male Phase Stable RG142 cable MADE IN THE USA. RG142 cables offer a high quality low cost solution for field test and measurement applications where phase stability is a necessity. This cable can also be used for indoor DAS projects. These assemblies can be made to meet your custom needs with various lengths and combinations of connectors, as well as optional strain relief. All of our RG142 cables contain a solid inner core with an outer shield, providing superior stability and connectivity. Each cable is thoroughly tested before leaving the factory to ensure the highest quality possible.

#### CROSS REFERENCE

Alternative To

#### PHYSICAL SPECIFICATIONS

Connector A	N Male
Connector B	N Male
Outer Diameter	0.195 Inches
Jacket Color	beige
Jacket Material	FEP

#### ELECTRICAL SPECIFICATIONS

Frequency Range	max 12.4 GHz
Impedance	50 Ohm
PIM	< -170dBc
Voltage Rating	Max Operating Voltage: 1900 volt

#### ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	~-55°C to +200°C
RoHS Compliance	Yes

Thank you visiting 123eWireless.

Please contact us at [sales@123ewireless.com](mailto:sales@123ewireless.com) for any queries.