

FEATURES

- Strong brown FEP (Fluorinated Ethylene Propylene) jacket
- High performance cable assembly
- Terminated at each end with male N connectors
- Impedance of 50 ohms
- RG213 and RG214 types coaxial cables offered in the range

RS PRO Male N to Male N RG213 Coaxial Cable, 50 Ω

RS Stock No.: 426-2151



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

From the trusted brand RS PRO, comes a range of high quality Male SMA to Male coaxial cables. Constructed out of industry-standard components, these flexible cables have been designed to carry signals over long distances and are easy to install.
RG213 2m ([4262139](#)), RG213 5m ([4262151](#)), RG214 1m ([4262072](#)), RG214 2m ([4262189](#)), RG214 3m ([4262195](#))

General Specifications

Coaxial Type	RG213
Connector A	Male N
Connector B	Male N
Terminated/Unterminated	Terminated
Applications	Medicine, Antennas, Radio frequency, Military applications

Electrical Specifications

Characteristic Impedance	50 Ω
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Mechanical Specifications

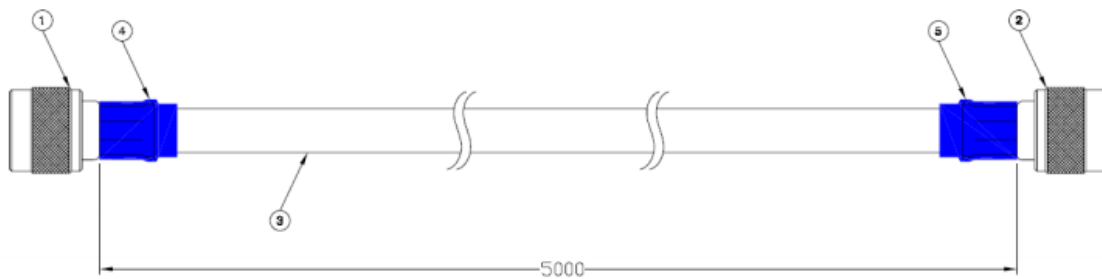
Length	5m
Cable Shape	coaxial

Approvals

Compliance/Certifications	EN61340
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Unit: mm



Item	Description
1	N Crimp Plug
2	N Crimp Plug
3	Cable
4	Heatshrink Sleeve
5	Heatshrink Sleeve