

# C300-NMNM

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Base Product



CNT-300 CNT® Jumper with interface types N Male and N Male, variable length

## Product Classification

<b>Product Type</b>	Braided cable assembly
<b>Product Brand</b>	CNT®
<b>Product Series</b>	CNT-300

## General Specifications

<b>Attachment, Connector A</b>	Factory attached
<b>Attachment, Connector B</b>	Factory attached
<b>Body Style, Connector A</b>	Straight
<b>Body Style, Connector B</b>	Straight
<b>Cable Family</b>	CNT-300
<b>Interface, Connector A</b>	N Male
<b>Interface, Connector B</b>	N Male
<b>Specification Sheet Revision Level</b>	A
<b>Variable Length</b>	For custom lengths, contact your local ANDREW representative

## Dimensions

<b>Length</b>	0 m   0 ft
<b>Nominal Size</b>	0.300 in

## VSWR/Return Loss

Frequency Band	VSWR	Return Loss (dB)
700–3000 MHz	1.433	14.99

## Jumper Assembly Sample Label

# C300-NMNM



## Regulatory Compliance/Certifications

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

## Included Products

- 300APNM-C — Type N Male for CNT-300 braided cable
- CNT-300 — CNT-300, CNT® 50 Ohm Braided Coaxial Cable, black PE jacket
- CNT-300-SFR — CNT-300-SFR, CNT® 50 Ohm Braided Coaxial Cable, black non-halogenated, fire retardant polyolefin jacket, Class B2ca, -s1a, d1, a1
- CNT-300A — CNT-300, CNT® 50 Ohm Braided Coaxial Cable, black PE jacket
- CNT-300A-LB — CNT-300, CNT® 50 Ohm Low Braided Coverage Coaxial Cable, black non-halogenated jacket
- CNT-300A-SFR — CNT-300A-SFR, CNT® 50 Ohm Braided Coaxial Cable, black non-halogenated, fire retardant polyolefin jacket, Class B2ca, -s1a, d1, a1