

# C195-NFSR



CNT-195 CNT® Jumper with interface types SMA Male Right Angle and N Female, variable length

## Product Classification

<b>Brand</b>	CNT®
<b>Product Series</b>	CNT-195
<b>Product Type</b>	Braided cable assembly

## General Specifications

<b>Body Style, Connector A</b>	Right angle
<b>Body Style, Connector B</b>	Straight
<b>Interface, Connector A</b>	SMA Male
<b>Interface, Connector B</b>	N Female
<b>Length</b>	0.000 m   0.000 ft
<b>Nominal Size</b>	0.195 in
<b>Specification Sheet Revision Level</b>	A
<b>Variable Length</b>	For custom lengths contact 828-324-2200 or 1-800-982-1708 (toll free), or your local CommScope representative

## Jumper Assembly Sample Label

**Batch** 0123456789 **Manufacturing Date** (two digit year and week) US22 1240 **Product Revision** /A

**Manufacturing Plant**

**Part Number** F4-DMDM-2M-D

2 M (6.562 FT)  
SUREFLEX ASSEMBLY  
U.S. PATENT 5802710  
Product of UNITED STATES

**Serial Number** 12US220001242

COMMScope® Andrew Solutions™

## Return Loss/VSWR

Frequency Band	VSWR	Return Loss (dB)
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# C195-NFSR

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700–3000 MHz

1.43

15.00

## Regulatory Compliance/Certifications

### Agency

RoHS 2011/65/EU

ISO 9001:2015

China RoHS SJ/T 11364-2014

### Classification

Compliant by Exemption

Designed, manufactured and/or distributed under this quality management system

Above Maximum Concentration Value (MCV)



## Included Products

195APSR-CR — SMA Male Right Angle for CNT-195 braided cable

195PNF-CR — Type N Female for CNT-195 braided cable

CNT-195-FR — CNT-195-FR, CNT® 50 Ohm Braided Coaxial Cable, black non-halogenated, fire retardant polyolefin jacket, Dca s2 d2 Compliant

CNT-195-P — CNT-195, CNT® 50 Ohm Braided Coaxial Cable, white plenum CMP(ETL) C(ETL), fire retardant.

419001003/10 | CNT-195-P-6G — CNT-195, CNT® 50 Ohm Braided Coaxial Cable, white plenum CMP(ETL) C(ETL), fire retardant.