

C300F-SRTR

Base Product



CNT-300-FR CNT® Jumper with interface types SMA Male Right Angle and TNC Male Right Angle, variable length

Product Classification

| | |
|----------------|------------------------|
| Product Type | Braided cable assembly |
| Product Brand | CNT® |
| Product Series | CNT-300 |

General Specifications

| | |
|------------------------------------|--|
| Body Style, Connector A | Right angle |
| Body Style, Connector B | Right angle |
| Cable Family | CNT-300 |
| Interface, Connector A | SMA Male |
| Interface, Connector B | TNC Male |
| Orientation | 0° |
| Specification Sheet Revision Level | A |
| Variable Length | For custom lengths, contact your local ANDREW representative |

Dimensions

| | |
|--------------|------------|
| Length | 0 m 0 ft |
| Nominal Size | 0.300 in |

VSWR/Return Loss

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

Jumper Assembly Sample Label

C300F-SRTR



Regulatory Compliance/Certifications

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

Included Products

| | |
|-------------|---|
| 300APSR-C | - SMA Male Right Angle for CNT-300 braided cable |
| 300APTR-CR | - TNC Male Right Angle for CNT-300 braided cable |
| CNT-300-FR | - CNT-300-FR, CNT® 50 Ohm Braided Coaxial Cable, black non-halogenated, fire retardant polyolefin jacket, Dca s2 d2 Compliant |
| CNT-300A-FR | - CNT-300-FR, CNT® 50 Ohm Braided Coaxial Cable, black non-halogenated, fire retardant polyolefin jacket, Dca s2 d2 Compliant |