Detailed Specifications & Technical Data



ENGLISH MEASUREMENT VERSION

SNS1PF Drop Connectors - Snap-N-Seal Environmentally Sealed F Male Connectors



For more Information please call

1-800-Belden1



General Description:

Snap-N-Seal Environmentally Sealed F Male Connectors, Compression F

Usage (Overall)

Suitable Applications:

Broadband, CATV

Physical Characteristics (Connectivity)

| Part Number | Cable Type | Description | Post I.D. (in.) | Hex Nut Size (in.) | Inner Pack | Sleeve I.D. (in.) | Sleeve Color | Outer Pack | ΤοοΙ |
|---------------------------------------|----------------------|-------------------------------------|--------------------|--------------------------------------|---------------|----------------------|-----------------|---------------|---|
| SNS1P11 | RG-11 | for Series 11 Cable | 0.295 | 0.563 | 20 | 0.400 | Black | 240 | SNSUNI, CST596711, L3011B, CST596711MV |
| 716SNS1P11 | RG-11 | 7/16 in. Nut for Series 11 Cable | 0.295 | 0.438 | 20 | 0.400 | Black | 240 | SNSUNI, CST596711, L3011B, CST596711MV |
| SNS1P59 | RG-59 | One-Piece Compression Connector | 0.154 | 0.438 | 50 | 0.253 | Orange | 1000 | SNSUTL, IT1000, CST596, CST5967 |
| SNS1P59QS | RG-59 Quad Shield | One-Piece Compression Connector | 0.154 | 0.438 | 50 | 0.275 | Green | 1000 | SNSUTL, IT1000, CST596, CST5967 |
| SNS1P59HEC | RG-59 | One-Piece Compression Connector | 0.154 | 0.438 | 50 | 0.290 | White | 1000 | SNSUTL, IT1000, CST596, CST5967 |
| SNS1P6 | RG-6 | One-Piece Compression Connector | 0.191 | 0.438 | 50 | 0.290 | Blue | 1000 | SNSUTL, IT1000, CST596, CST5967 |
| SNS1P6QS | RG-6 Quad Shield | One-Piece Compression Connector | 0.161 | 0.438 | 50 | 0.315 | Violet | 1000 | SNSUTL, IT1000, CST596, CST5967 |
| Connector T | ype: | | FN | ale One-Piece Co | mpression | | | | |
| Nut: | | | NiT | NiTin Plated Brass | | | | | |
| Collar: | | | NiT | NiTin Plated Brass | | | | | |
| Post: | | | Tin | Plated Brass | | | | | |
| Precision Te | erminal: | | Tin | Tin-Plated Brass | | | | | |
| Precision Contact: | | | | Tin-Plated Beryllium Copper | | | | | |
| O-Rings: | | | | Ethylene Propylene | | | | | |
| Sleeve: | | | The | Thermoplastic Polymer | | | | | |
| chanical C | haracteristic | cs (Connectivity) | | | | | | | |
| Cable Insertion Force (Max./lbs.): | | | | 30 | | | | | |
| Cable Retention Force: | | | | 40 lbs. min. per ANSI/SCTE 99 2004 | | | | | |
| Temperature Rating: | | | | -40°C To +60°C, -40°F To +140°F | | | | | |
| Salt Fog: | | | | Passes 1000 hours ANSI/SCTE 143 2007 | | | | | |
| Moisture Migration: | | | | Passes ANSI/SCTE 60 2004 | | | | | |
| plicable Sp | ecifications | and Agency Complian | nce (Overa | II) | | | | | |
| | | ironmental Programs | | | | | | | |
| EU Directive 2002/95/EC (RoHS): | | | | Yes | | | | | |
| EU RoHS Compliance Date (mm/dd/yyyy): | | | | 11/25/2008 | | | | | |
| ectrical Cha | racteristics | (Overall) | | | | | | | |
| Return Loss | (typical): | | >=- | 27 dB up to 1 GHz | 2 | | | | |
| Insertion Loss: | | | | <=-0.18 dB up to 1 GHz | | | | | |
| RFI Shielding (typical): | | | | -85 dB (60 percent Bonded Foil) | | | | | |
| t Ups and O | Colors: | | | | | | | | |
| | | | | | | | | | |



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