

GBSNS1P Drop Connectors - Cable to "F" Female Precision Connector Grounding Block Environmentally Sealed



For more Information
please call

1-800-Belden1

**Description:**

Cable to "F" Female Precision Connector Environmentally Sealed, Compression Grounding Block

Usage (Overall)

Suitable Applications: Broadband, CATV

Physical Characteristics (Connectivity)**Product Family:**

Part Number	Cable Type	Description	Post I.D. (in.)	Inner Pack	Sleeve I.D. (in.)	Sleeve Color	Outer Pack	Master Pack	Tool
GBSNS1P59K	RG-59	Environmentally Sealed	0.154	2	0.275	Orange	10	250	SNSUTL, CST596711, CST596
GBSNS1P59QSK	RG-59 Quad Shield	Environmentally Sealed	0.154	2	0.275	Green	10	250	SNSUTL, CST596711, CST596
GBSNS1P6K	RG-6	Environmentally Sealed	0.191	2	0.290	Blue	10	250	SNSUTL, CST596711, CST596
GBSNS1P6QSK	RG-6 Quad Shield	Environmentally Sealed	0.191	2	0.315	Violet	10	250	SNSUTL, CST596711, CST596
GBSNS1P6UK	RG-6	Ultimate Environmentally Sealed	0.191	2	0.293	Red	10	250	SNSUTL, CST596711, CST596

Connector Type: F Female Precision

Block: Chromate-Plated Zinc Alloy

Body: NiTin Plated Brass

Post: Tin-Plated Brass

Terminal/Contact: Tin-Plated Copper Alloy

Insulators: Polypropylene

O-Rings: Ethylene Propylene

Mechanical Characteristics (Connectivity)

Cable Insertion Force (Max./lbs.): 20

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 ASTM B 117

Moisture Migration: Passes ANSI/SCTE 60 2004

Applicable Specifications and Agency Compliance (Overall)**Applicable Standards & Environmental Programs**

EU Directive 2002/95/EC (RoHS): Yes

EU RoHS Compliance Date (mm/dd/yyyy): 03/25/2007

Electrical Characteristics (Overall)

Return Loss (typical): >=-30 dB up to 1 GHz

Insertion Loss: <=-0.20 dB up to 1 GHz

ENGLISH MEASUREMENT VERSION

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RFI Shielding (typical):

-85 dB (60 percent Bonded Foil)

Related Documents:

No related documents are available for this product

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
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Revision Number: 0 Revision Date: 08-26-2011

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