

ENGLISH MEASUREMENT VERSION

SNS1PBNC Drop Connectors - Snap-N-Seal One-Piece BNC Compression Connector



For more Information please call

1-800-Belden1



General Description:

Snap-N-Seal One-Piece BNC Compression Connectors, Compression BNC

Usage (Overall)

Suitable Applications:

Broadcast, CATV

Physical Characteristics (Connectivity) Product Family:

Part Number	Cable Type	Center Conductor (in.)	Cable O.D. (in.)	Post I.D. (in.)	Inner Pack	Sleeve I.D. (in.)	Sleeve Color	Outer Pack	ΤοοΙ
SNS1P59BNC	RG59, 1505A, 9167, 9275, 8241	0.022	0.036	0.154	10	0.253	Orange	50	SNSUTL, CST596711, CST596
SNS1P59QSBNC	RG59 Quad Shield	0.022	0.042	0.154	10	0.275	Green	50	SNSUTL, CST596711, CST596
SNS1P6BNC	RG6	0.032	0.040	0.191	10	0.290	Blue	50	SSNSUTL, CST596711, CST596
SNS1P6QSBNC	RG6 Quad Shield	0.032	0.040	0.191	10	0.315	Violet	50	SNSUTL, CST596711, CST596
SNS1P6UBNC	RG6, RG6 Quad Shield	0.032	0.040	0.191	10	0.293	Red	50	SNSUTL, CST596711, CST596
SNS1P59HECBNC	F59 HEC-2, S59HEC, 02240V, 02241V	0.022	0.036	0.154	10	0.290	White	50	SNSUTL, CST596711, C
Connector Type	:	BN	C Compression						
Nut:		Zin	c Alloy with Nic	kel Plate					
Body Componer	Bra	Brass							
Body Finish:			Nickel						
Terminal/Contact:			Beryllium Copper with Silver Plate						
Insulators:			ТРХ						
O-Rings:			Ethylene Propylene						
chanical Char	acteristics (Connectivity)								
Cable Insertion Force (Max./Ibs.):			<20						
Cable Retention Force:			40 lbs. min. per SCTE IPS-SP-404						
Temperature Rating:			-40°F To +140°F						
plicable Speci	fications and Agency Co	mpliance (Overa	all)						
-	rds & Environmental Progra	ms							
EU Directive 2002/95/EC (RoHS):			Yes						
EU RoHS Compliance Date (mm/dd/yyyy):			27/2008						
ectrical Charac	teristics (Overall)								
Frequency Range:			5 MHz TO 1 GHz						
Nominal Impedance:			75 Ohms						
Return Loss (typical):			-30 dB up to 1 GHz						
Insertion Loss:			<=-0.20 dB up to 1 GHz						
RFI Shielding (ty	pical):	-65	i dB						
t Ups and Colo	ors:								



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