



# WSE

White Sands Engineering

A DIVISION OF WESCO DISTRIBUTION, INC.

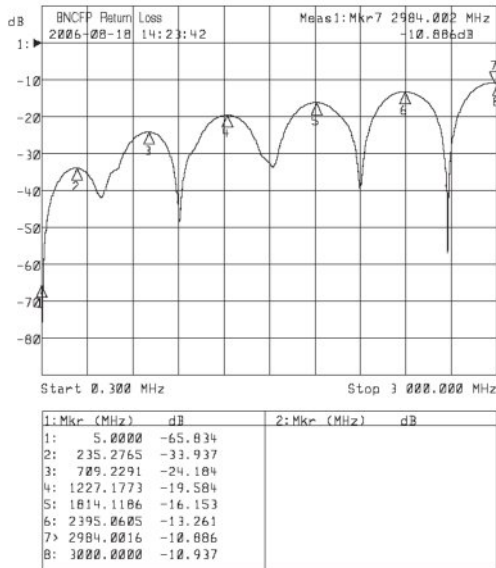
## CONNECTORS - 75 OHM BNC CONNECTORS, ONE PIECE, FIXED PIN

White Sands Engineering 1.0/2.3 DIN connectors were specifically designed for the broadcast industry, where high density routers are commonly used and space is limited. They feature a one-piece design for fast, reliable assembly with no parts to lose.

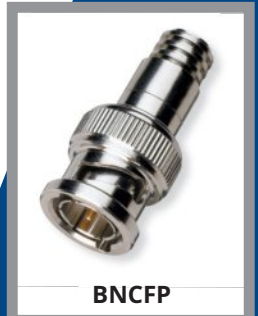
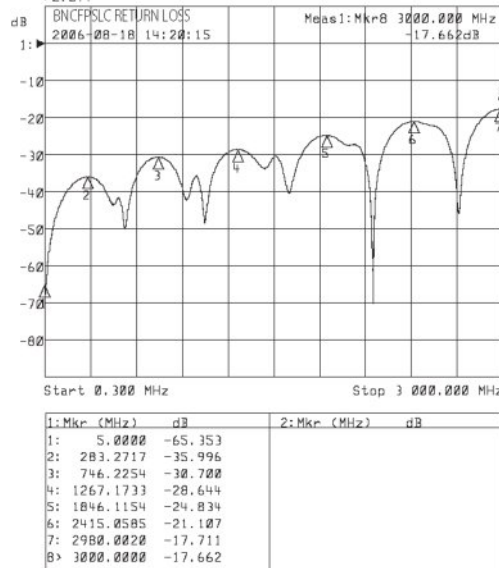
Part Number	Cable Attachment Style	Return Loss (typical):		Insertion Loss (typical):	
		MHz	dB	MHz	dB
BNCFP	Crimp, Plug	5-1000	36	5-1000	.06
BNCFPSLC	Compression, Plug	1000-2250	24	1000-2250	.27
BNCFFPBH	Crimp, Panel Mount Jack	2250-3000	20	2250-3000	.72
		3000-4500	17	3000-4500	.93

*(Based on testing of one foot sample with YR46940 cable)*

BNCFP Return Loss:



BNCFPSLC Return Loss:



BNCFP



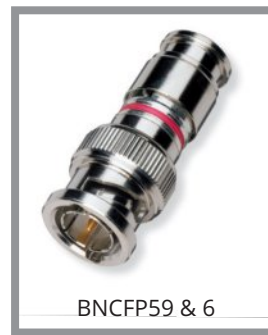
BNCFPSLC

HEADEND CONNECTIVITY  
 CISCO PRODUCTS  
 BROADCAST CONNECTIVITY  
 A/V CONNECTIVITY  
 ASSEMBLY SERVICES  
 TOOLING & ACCESSORIES

# CONNECTORS - 75 OHM BNC CONNECTORS, ONE PIECE, FIXED PIN

Our one piece connectors are also available for RG59, HEC2, RG6 and RG6Q cables. BNC connectors meet SCTE physical requirements .

Part #	Insertion Loss @ 1GHz	Return Loss (5-1000MHz)	Description	Cable Attachment Style/Identifier
BNCFP59	< .1 dB	>30 dB	BNC - RG59	Crimp, Plug
BNCFPSLC59	< .1 dB	>30 dB	BNC - RG59	Compression, Plug/Dark Red O-Rings
BNCFPSLCHEC	< .1 dB	>30 dB	BNC - HEC2 Cable	Compression, Plug/Light Red O-Rings
BNCFP6	< .1 dB	>30 dB	BNC - RG6	Crimp, Plug
BNCFPSLC6	< .1 dB	>30 dB	BNC - RG6	Compression, Plug/No Etching
BNCFPSLC6G	< .1 dB	>30 dB	Gold plated BNC - RG6	Compression, Plug/No Etching
BNCFPSLC6Q	< .1 dB	>30 dB	BNC - RG6 Quad	Compression, Plug/1 Etched Ring



## Not sure what you need?

For more information, contact your local TVC representative at 888-644-6075, or our Applications Engineer, Dan Hamlett at 800-586-7377, x1641 or dhamlett@tvcinc.com.

White Sands Engineering

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