

1.0/2.3FPB 75 OHM ONE-PIECE PLUG FOR MINI RG59 FOR BROADCAST APPLICATIONS

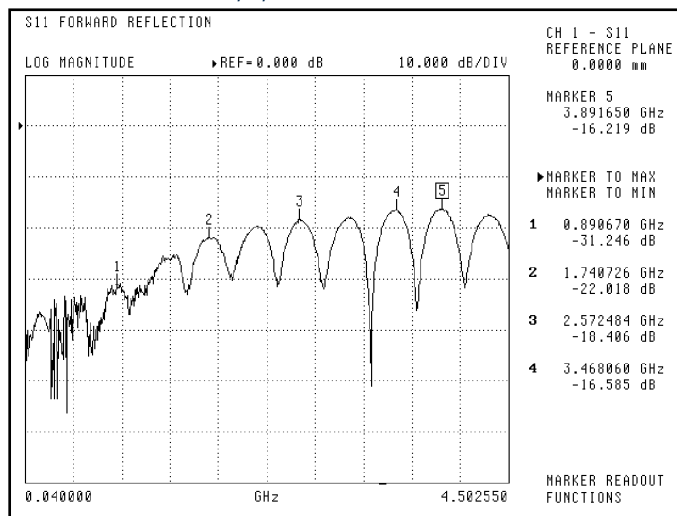
Our newest connector has upgraded performance to meet future needs with a return loss of >10dB out to 4.5 GHz. It is designed to mate securely with a broad range of jacks used on router panels. The small profile of this connector supports high density broadcast applications such as the NVISION® NV8288 Digital Video Router.

Specifications

Impedance..... 75 Ohm
 Frequency Range..... DC – 3.0 GHz
 Insertion Loss < 0.5dB @ 3 GHz
 Cable Retention Force > 40 lbs
 Center Pin Retention > 150 grams
 Mating Style Positive locking
 Current Rating 2 Amps
 Working Voltage < 300 vrms
 Center Conductor Contact/Plating Phosphor Bronze/Gold
 Body Material/Plating Brass/Gold and Nickel



1.0/2.3FPB RETURN LOSS



Part Number	Impedance (Ohms)	Cable Retention Force (lbs)	Current Rating (Amps)	Working Voltage (RMS)	RFI (dB)	Cond./Pin Retention (grams)	Finish	Cable Attachment Style
1.0/2.3FPF	75	40	5	<300	>100	>150	Nickel	Crimp, Jack

1.0REMT00L

Removal tool for 1.0/2.3FPB connectors - especially for high-density installations.

