

SD3458 DATA SHEET

Inner DC Block From DC to 2 GHz With 75 Ohm BNC Connectors

Electrical Specifications

Description	Min	Тур	Max	Units	
Frequency Range	DC		2	GHz	
Impedance		75		Ohms	
VSWR			1.5:1		
Operating Voltage (DC)			100	Volts	



Mechanical Specifications

Size

Length 1.93 in [49.02 mm]
Weight 0.056 lbs [25.4 g]

Configuration

Design Inner DC Block

Description	Connector	r 1 Connector 2	
Туре	BNC Male	BNC Female	
Inner Cond Material & Platin	ng	Brass, Gold	
Outer Cond Material & Plati	ng	Brass, Nickel	
Coupling Nut Material & Pla	ting Brass, Nicke	el	
Body Material & Plating	Brass, Nicke	el	

Environmental Specifications

Temperature

Operating Range

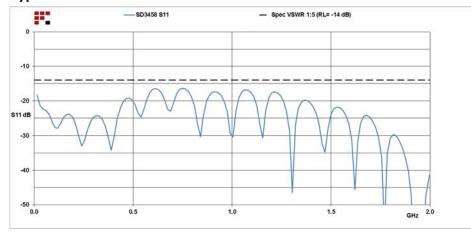
-55 to +125 deg C

Compliance Certifications (see product page for current document)

Plotted and Other Data

Notes:

Typical Performance Data



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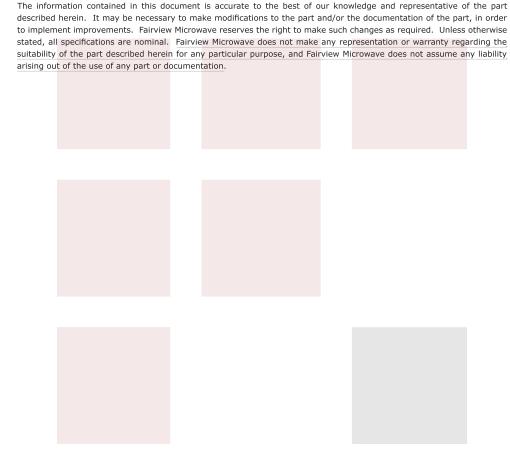




Inner DC Block From DC to 2 GHz With 75 Ohm BNC Connectors from Fairview Microwave is in-stock and available to ship same-day. All of our RF/microwave products are available off-the-shelf from our ISO 9001:2008 certified facilities in Lewisville, Texas. Fairview Microwave is RF on-demand.

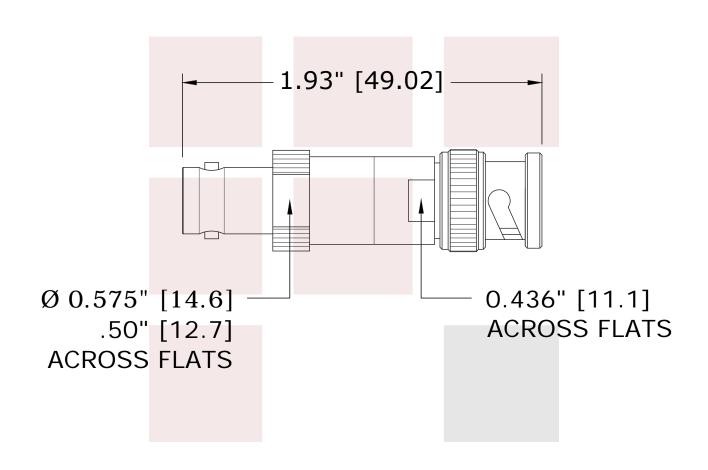
Click the following link to obtain additional part information: Inner DC Block From DC to 2 GHz With 75 Ohm BNC Connectors SD3458

URL: https://www.fairviewmicrowave.com/inner-dc-block-dc-2-ghz-75-ohm-bnc-connectors-sd3458-p.aspx









Fairview Microwave an INFINIT® brand	NOTES: 1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL. 2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME. 3. DIMENSIONS ARE IN INCHES [mm].					
Inner DC Block From DC to 2 GHz With 75 Ohm BNC Connectors	DWG NO SD3458			cage code 3FKR5		
	CAD FILE 011415	SHEET	SCALE	N/A	SIZE A	5568