

SM4634 DATA SHEET

HN Male to N Male Adapter

Electrical Specifications

Frequency Range DC to 4 GHz
Maximum VSWR 1.6:1
Maximum Operating Voltage 1,000 Volts
Dielectric Withstanding Voltage 2,500 Vrms

Mechanical Specifications

Color Silver

Connector 1

Туре

Inner Conductor Material and Plating

Connector 2

Type

Inner Conductor Material and Plating

HN Male

Nickel, Gold

N Male

Nickel, Gold

Environmental Specifications

Temperature

Operating Range

-65 to +165 deg C

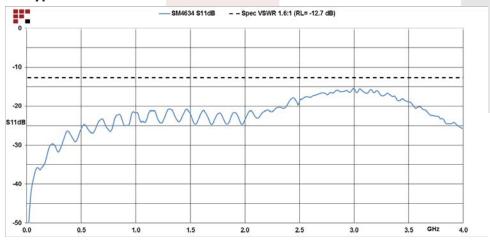
Compliance Certifications (visit www.FairviewMicrowave.com for document)

Plotted and Other Data

Notes:

· Values at 25 °C, sea level

Typical Performance Data



O Do

Features:

- Connector 1: HN Male
- Impedance 1: 50 Ohms
- Connector 2: N Male
- Impedance 2: 50 Ohms
- Adapter Design: Standard
- Body Style: Straight

Fairview Microwave 1130 Junction Dr. #100 Allen, TX 75013

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HN Male to N Male Adapter 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 Allen, Texas. Fairview Microwave is RF on-demand.

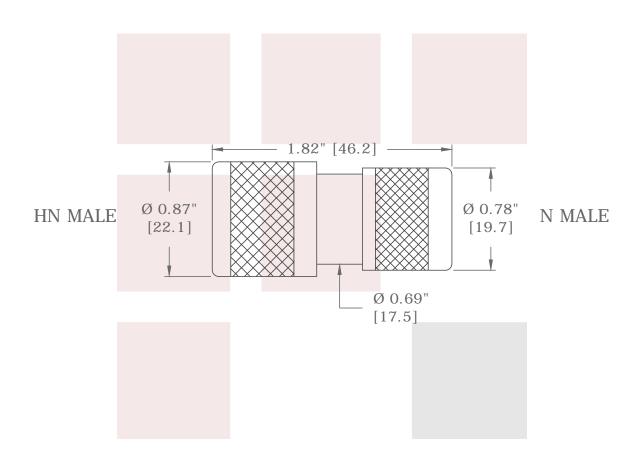
The information contained in this document is accurate to the best of our knowledge and representative of the part

For additional information on this product, please click the following link: HN Male to N Male Adapter SM4634

URL:

described here	ein. It may be nec	essary to ma	ake modification	s to the part a	and/or tl	he documentat	ion of the part	, in order
to implement	improvements. Fai	rview Microv	vave reserves th	e right to mak	e such o	changes as req	uired. Unless	otherwise
	ecifications are nom							
	the part described h			pose, and Fair	view Mi	crowave does	not assume ar	y liability
arising out of	the use of any part	or documen	tation.					





FAIRVIEW MICROWAVE INC. ALLEN, TX 75013 WWW.FAIRVIEWMICROWAVE.COM	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].							
HN Male to N Male Adapter	DWG NO SM4634			CAGE CODE 3FKR5				
	CAD FILE 031115	SHEET	SCAL	E N/A	SIZE A	5568		