

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

Type

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

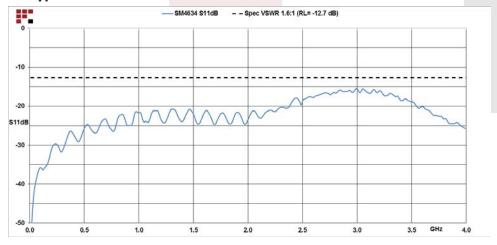
Compliance Certifications (visit www.FairviewMicrowave.com for document)

Plotted and Other Data

Notes:

· Values at 25 °C, sea level

Typical Performance Data



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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.

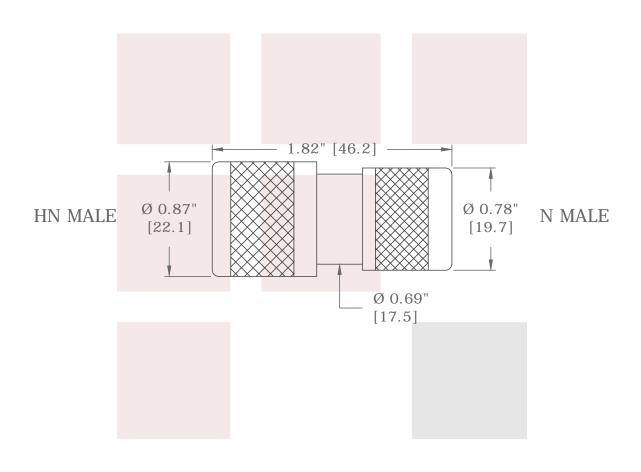
The information contained in this document is accurate to the best of our knowledge and representative of the part

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

URL:

described herein. It may be necess	sary to make modifications to the part and/or the documentation of the par	rt, in order
to implement improvements. Fairvie	iew Microwave reserves the right to make such changes as required. Unless	otherwise
stated, all specifications are nomina	al. Fairview Microwave does not make any representation or warranty reg	jarding the
suitability of the part described here	rein for any particular purpose, and Fairview Microwave does not assume a	ny liability
arising out of the use of any part or	r documentation.	





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HN Male to N Male Adapter	DWG NO SM4634			CAGE CODE 3FKR5		
	CAD FILE 031115	SHEET	SCAL	E N/A	SIZE A	5568