

# NMD 3.5mm Test Port Adapters

(DC - 18GHz / 26.5GHz)

## Key Features

- Frequency Range up to 26.5GHz
- Multiple connector types
- Maximum VSWR 1.15:1
- Durability >2000 cycles
- RoHS compliant



## Overview

Saluki NMD test port adapters is a ruggedized test port connector used for stable connection to VNA or any NMD style test port. These adapters can provide connection between or adapt to cable assemblies and devices. The rugged construction makes the connection very stable and repeatable.

## Electrical Specifications

P/N	SA26FM(N3.5-N3.5)	SA18FF(N3.5-N)
Connector 1	NMD 3.5mm female	NMD 3.5mm female
Connector 2	NMD 3.5mm male	N female
Frequency Range	DC - 26.5GHz	DC - 18GHz
VSWR (Max.)	1.15:1	
Impedance	50Ω	

*Note: For other port configuration, please send email to [sales@salukitec.com](mailto:sales@salukitec.com)*

## Material Specifications

Body Type	Straight
Housing	SU303, Polished & Passivated
Center Conductor	Beryllium copper, Gold plated
Dielectric Type	PEEK
Temperature Range	-55° C to 165° C

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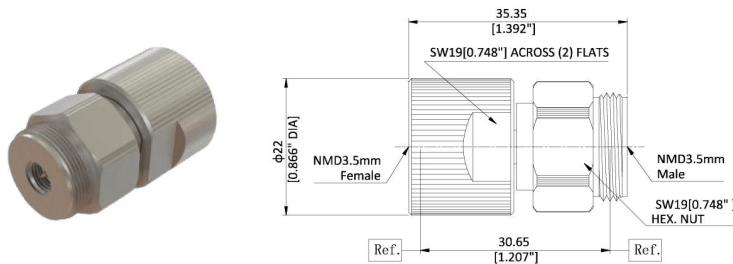
[sales@salukitec.com](mailto:sales@salukitec.com) [www.salukitec.com](http://www.salukitec.com)



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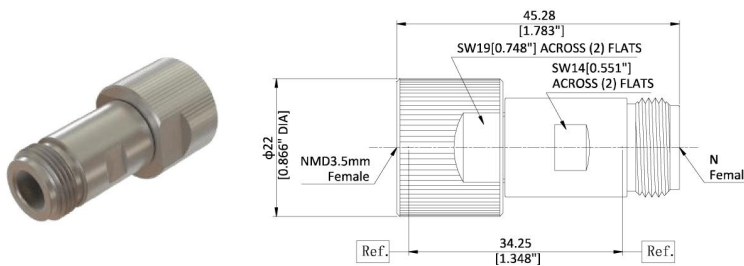
(DC - 18GHz / 26.5GHz)

## Drawings



### NMD3.5mm (f) to NMD3.5mm (m)

<b>Model</b>	SA26FM(N3.5-N3.5)
<b>Frequency</b>	DC - 26.5GHz
<b>VSWR</b>	1.15:1 (max.)



### NMD3.5mm (f) to Type N (f)

<b>Model</b>	SA18FF(N3.5-N)
<b>Frequency</b>	DC - 18GHz
<b>VSWR</b>	1.15:1 (max.)

*Note: Information will conduct the necessary updates, the contents of this document are subject to change without notice*