

Hiboost SMA-M to N-F adapter

Overview

This SMA-M to N-F adapter is designed to be used to connect the SMA-Female connector and N-Male connector.



Key Features

- Easy to install
- Exquisite appearance
- Optimized dimension



Specification

Technical Parameters	
Insert hole Material	Bronze
Housing Material	Brass
Screw sleeve Material	Brass
Impedance	50Ω
Frequency band	DC-3GHz
Rated operating voltage:	335V
Contact resistance:	
inner conductor	≤ 3m Ω
outer conductor	≤ 2.5m Ω
Insulation resistance	≥5000 M Ω
Medium withstand voltage	1000V
Mechanical Characteristics	
Inner conductor separation force	N>0.57N
Mechanical life	>500 times (12 times per minute)
Connecting nut torque	SMA recommended 0.68~1.13N. m
Material of Coaxial Cable	RG187
Working Environment	
Ambient temperature	-55~155°C
Relative humidity	95% at +40°C

The information in this specification reserves the right to change without notice.