

Superbat N Male to SMA Male RG-400 Cable Assembly

Product Code

AC-N01SP-S01SP-400-150

Precision

Standard Grade

Cable Type

RG-400

Cable length: 150cm or custom made.

Heat Shrink Tubing: Black default optional: Transparent, White, Yellow, Red, Green, Blue



N

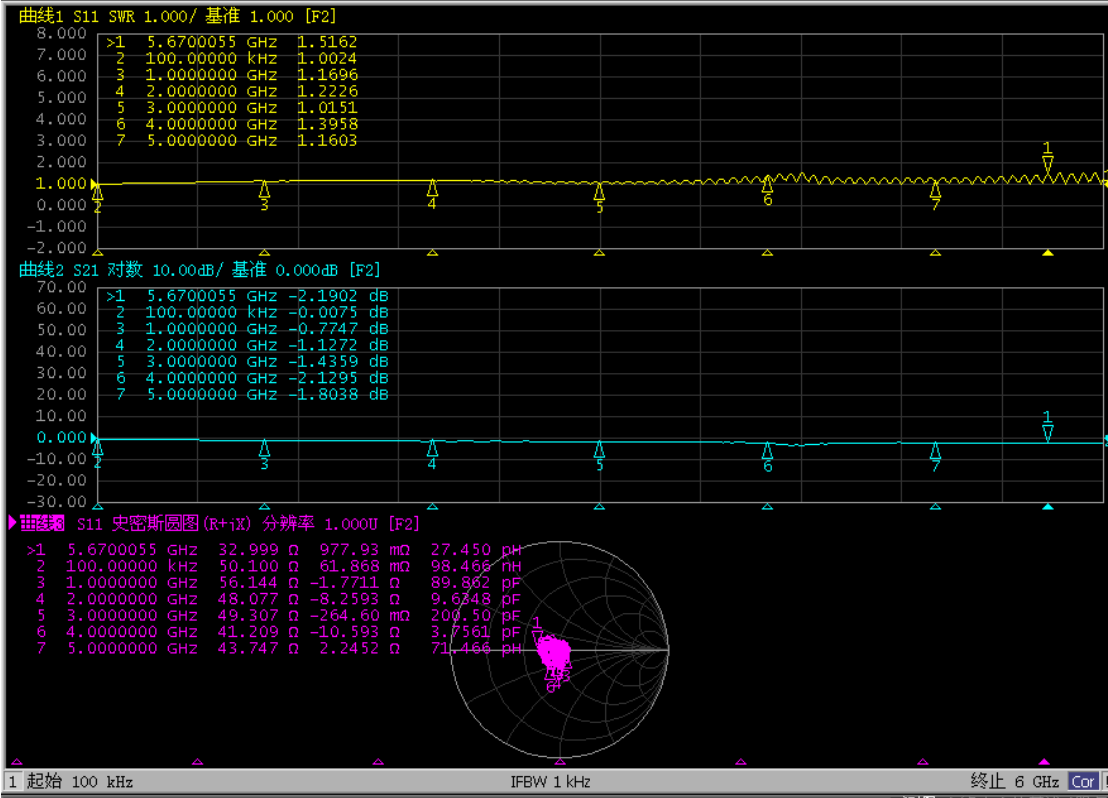
The "Navy" series connector, also known as Type-N or N-Type, was originally designed for military communications. N connectors have a 5/8 - 24 UNEF threaded coupling and are often considered weatherproof for low frequency applications, however lack of internal gaskets make weatherproofing necessary for reliable operation. N connectors have a 50 Ω characteristic impedance, with 75 Ω variations also available with modified contact and dielectric configuration.

SMA

The SMA "SubMiniature A" connector series is one of the most commonly used RF connector due to its durability and performance. SMA series has a 1/4 - 36 UNS threaded coupling and can operate up to 18 GHz when using semi-flex or semi-rigid cable types.

▼ Cable Assembly Technical Data

频标 1 5.670005500 GHz



- 频标
- 频标 1
- 频标 2
- 频标 3
- 频标 4
- 更多频标
- 基准频标
- 清除频标菜单
- 频标 -> 基准频标
- 基准频标方式
- 关闭
- 返回

▼ Interface #1

Series	N	Body Shape	Straight
Gender	Male	Mounting	Free Hanging

▼ Interface #2

Series	SMA	Body Shape	Straight
Gender	Male	Mounting	Free Hanging

▼ RF Performance

Operating Freq. Range	0 to 6.00 GHz	Input Impedance	50 Ω
VSWR	< 1.50:1	Insertion Loss	2.20 dB

▼ Physical Characteristics

Length (Standard)	1500 mm	Operating Temperature	-55 to 200 °C
Weight	No Data		

Superbat

Shenzhen Superbat Electronics Co., Ltd. was established in 2008, a professional company specialising in production and research and development of RF cable assemblies.



Superbat are a global supplier in Radio Frequency coaxial cable assemblies, which are widely popular in a range of applications including WLAN, industrial communication systems, machine to machine (M2M) communications, broadcast, RFID, vehicle, UAV, GNSS (GPS) devices, medical equipment, remote control systems, and a range of consumer products.

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