

Superbat SMA Male to SMA Male 0.141" Semi-Flex Cable Assembly

Product Code

AC-S01SP-S01SP-S14-10

Precision

Standard Grade

Cable Type

0.141" SF

Cable length: 10cm default or custom made.

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



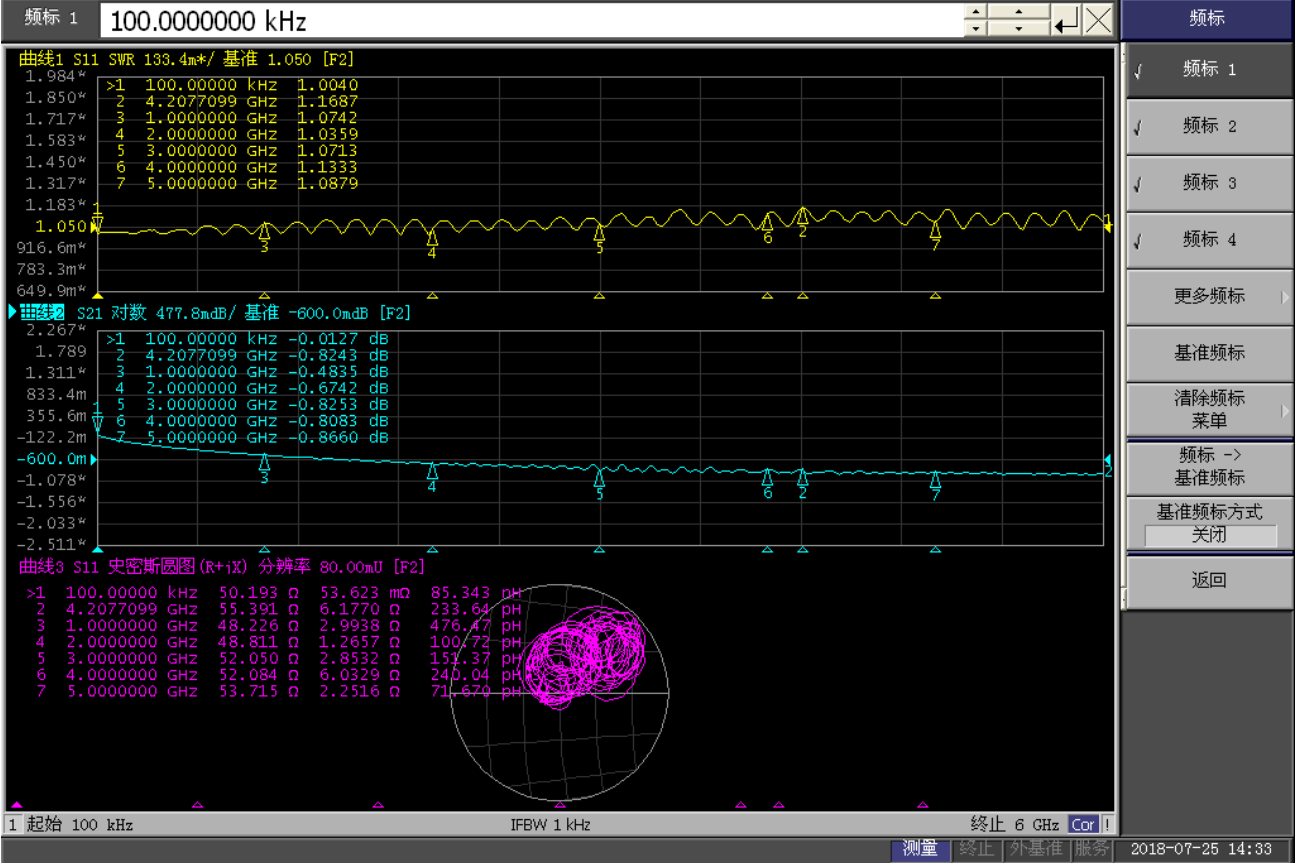
SMA

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.

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▼ Cable Assembly Technical Data



▼ Interface #1

Series	SMA	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 5.00 GHz	Input Impedance	50 Ω
VSWR	< 1.20:1	Insertion Loss	0.88 dB

▼ Physical Characteristics

Length (Standard)	100 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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