

2J5004P

Туре	Multiband antenna
Frequencies	AMPS (824-894 MHz)
	GSM (900 MHz)
	DCS (1800 MHz)
	PCS (1900 MHz)
	3G (UMTS 2.1 GHz)
	WIFI / BLUETOOTH (2.4 GHz)
Mounting	Glass Mount
0	Patch Mount
Revision	01





1. SPECIFICATION

1.1. Electrical Specifications

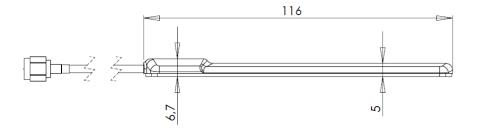
Frequencies	AMPS (824-894 MHz)
	GSM (900 MHz)
	DCS (1800 MHz)
	PCS (1900 MHz)
	3G (UMTS 2.1 GHz)
	WIFI / BLUETOOTH (2.4 GHz)
Impedance	50 Ohms
Polarization	Linear
Gain	0dBi
VSWR	<2:1
Power handling	25W
Operating temperature	-40°C to +85°C

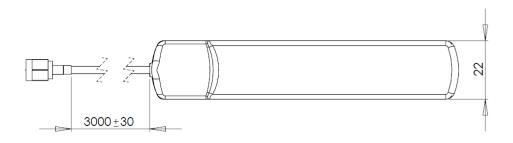
1.2. Connection Specifications

Connector type:	FME female
Cable:	RG174
Cable length:	250 cm

1.3. Mechanical Specifications and Dimensions

Material:	ABS
Max Dimensions:	6.7mm x 116mm x 22mm (H x L x W)
Weight:	55 g 'counted with default connection'
Color:	Black (for different colours please ask our sales team)





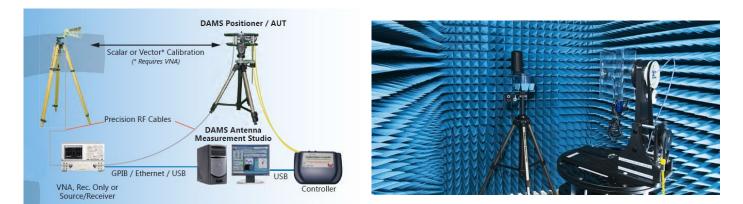


2. MEASUREMENT

2.1. Set for Measurements

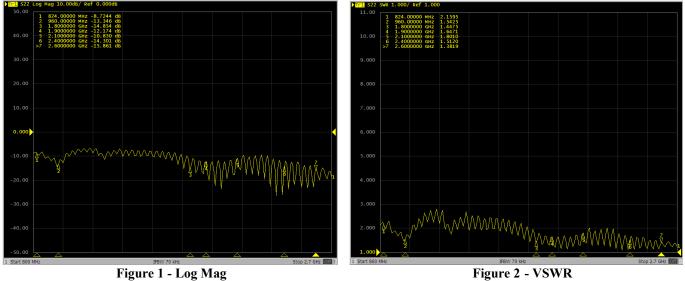
Connection:	Used default cable length and connection.
Temperature:	25 °C
Input power:	0 dBm

DAMS positioner with AUT and reference antenna are placed in anechoic chamber



2.2. Electrical Characteristics

• Tested with 2.5m cable length and placed on glass



3. PLACEMENT RECOMMENDATIONS

- Clean flat surfaces
- Tuned for working on glass
- Don't cover with any materials



4. IMAGES



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