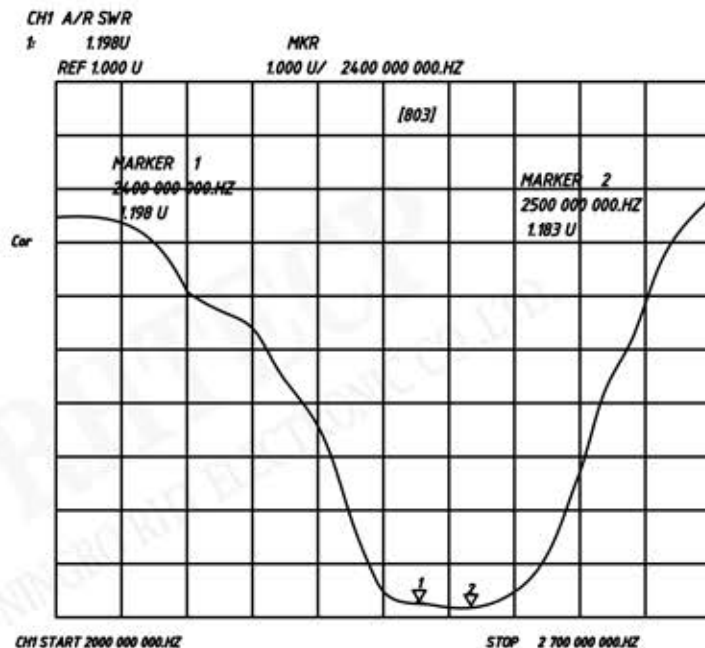
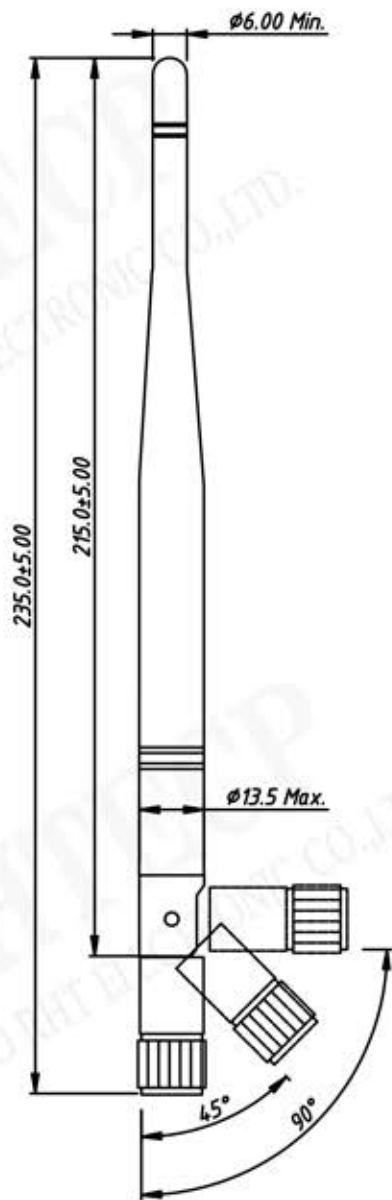


P/N:RE-ANT-WIFI-2.4G-04-MS-235/260/281/390mm



Specification:

Frequency : 2400 ~ 2500MHz

Gain : 7dBi

Vswr : 1.5 Max.

Impedance : 50 Ω

Polarization : Vertical

Radiation : OMNIDIRECTIONAL

Max power : 50W

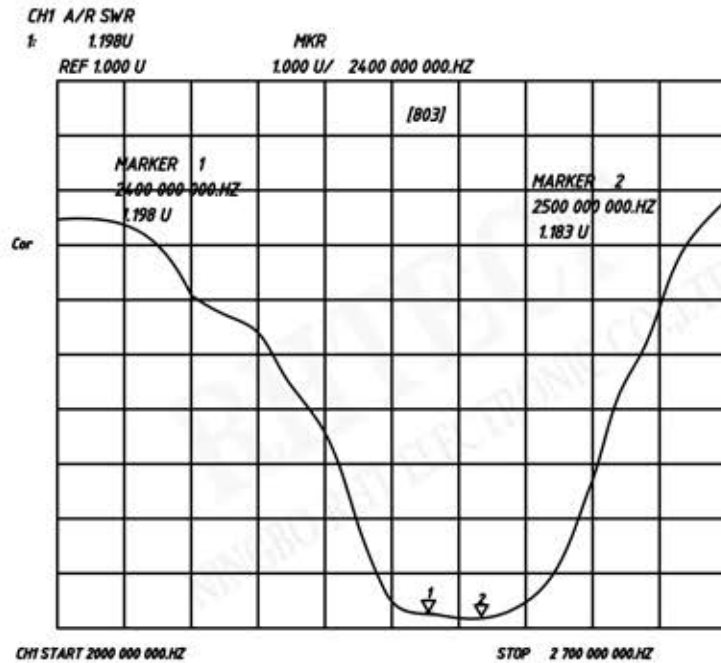
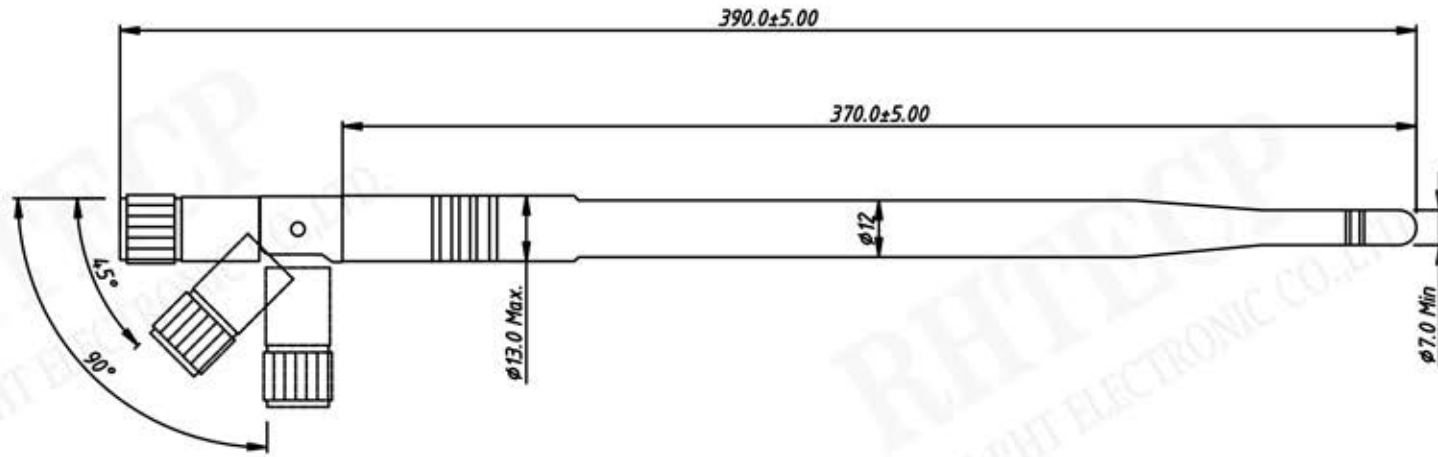
Shell material : PVC

Connector : SMA Pin

Lightning protection: DC Grounding

Operating Temperature : -30°C to +70°C

P/N:RE-ANT-WIFI-2.4G-04-MS-235/260/281/390mm



Specification:

Frequency : 2400 ~ 2500MHz

Gain : 9dBi

Vswr : 1.5 Max.

Impedance : 50 Ω

Polarization : Vertical

Radiation : OMNIDIRECTIONAL

Max power : 50W

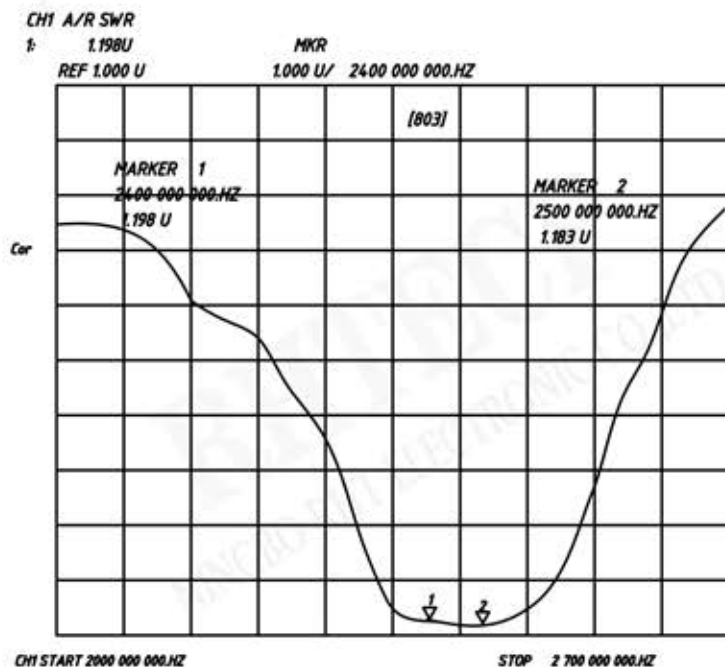
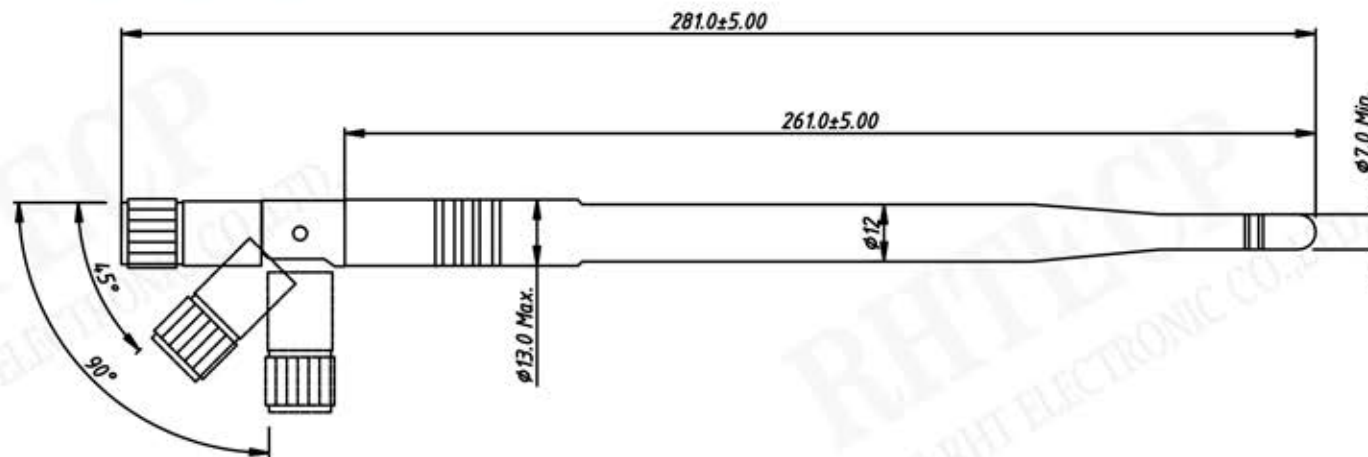
Shell material : PVC

Connector : SMA Pin

Lightning protection: DC Grounding

Operating Temperature : -30°C to +70°C

P/N:RE-ANT-WIFI-2.4G-04-MS-235/260/281/390mm



Specification:

Frequency : 2400 ~ 2500MHz

Gain : 7dBi

Vswr : 1.5 Max.

Impedance : 50 Ω

Polarization : Vertical

Radiation : OMNIDIRECTIONAL

Max power : 50W

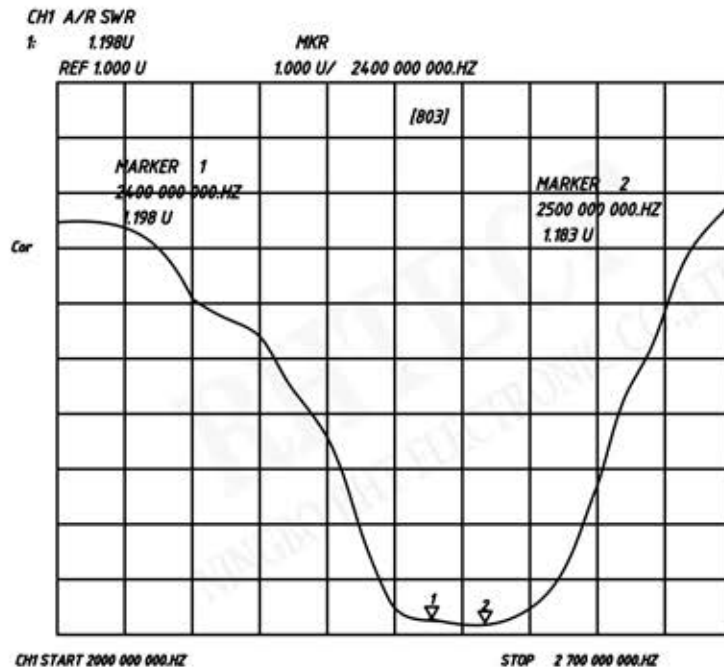
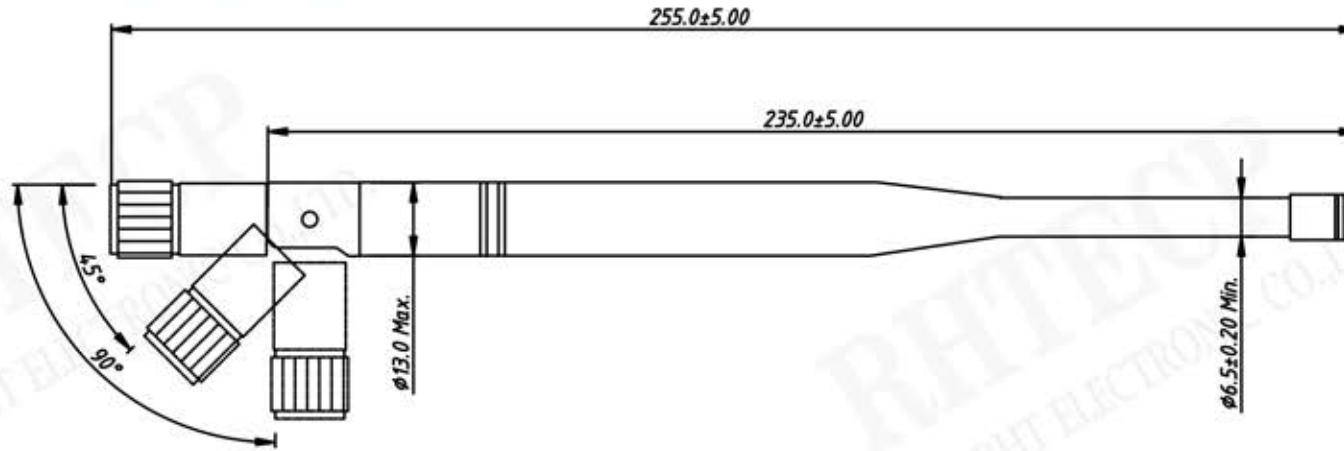
Shell material : PVC

Connector : SMA Pin

Lightning protection: DC Grounding

Operating Temperature : -30°C to +70°C

P/N:RE-ANT-WIFI-2.4G-04-MS-235/260/281/390mm



Specification:

Frequency : 2400 ~ 2500MHz

Gain : 7dBi

Vswr : 1.5 Max.

Impedance : 50 Ω

Polarization : Vertical

Radiation : OMNIDIRECTIONAL

Max power : 50W

Shell material : PVC

Connector : SMA Pin

Lightning protection: DC Grounding

Operating Temperature : -30°C to +70°C