

New WiFi 6e Antenna, 5G Antenna, wideband Antenna

Three new Antennas offer wideband range for cellular application
 GSM, CDMA, GPRS, UMTS, LTE, 5G and wireless application Bluetooth, WiFi, WLAN, Zigbee, ISM.
 Check below brief characteristic and contact us for more details.

AR048WSW0701N



L = 139.9mm, W= 18.9mm (Straight)
 L = 115.0mm, W= 39.7mm (Angle bent)

Description: WiFi 6e Antenna, swivel type with SMA male

Frequency Band (MHz): 2400-2600, 5000-5800, 5900-7250

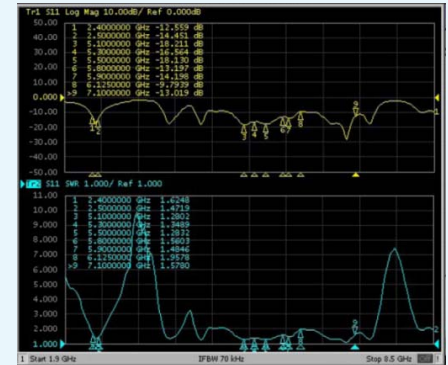
Wireless Application: WiFi, WLAN, WiFi 6E, bluetooth

Mounting type: Coupling Nut

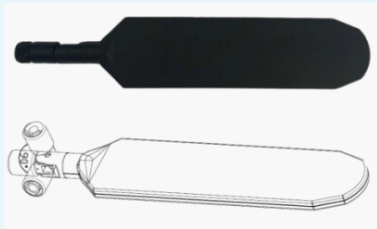
Antenna Connector type: SMA male

Gain (Max) (dB): 3.0

VSWR (Max) : 2.0



AR042WSG3201K



L = 209.0mm, W= 42.0mm (Straight)

L = 185.0mm, W= 51.5mm (Angle bent)

Description: GSM, LTE, 5G Antenna, swivel type with SMA male

Frequency Band (MHz): 700-960, 2300-2500, 3300-4000

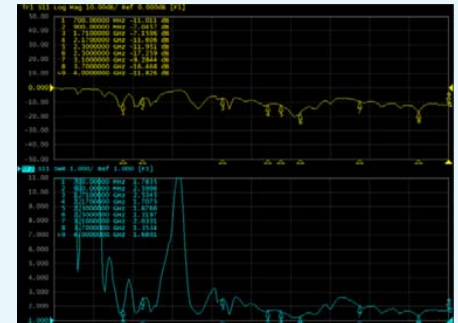
Wireless Application: GSM, CDMA, GPRS, UMTS, LTE, 5G 3500, 5G 4000

Mounting type: Coupling Nut

Antenna Connector type: SMA male

Gain (Max) (dB): 3.0

VSWR (Max): 2.8



AG00255G31014-1



L = 129.5mm, W= 22.8mm

Description: GSM, LTE, WLAN Antenna, adhesive type with RG174DS and SMA male

Frequency Band (MHz): 600-960, 1710-6000

Wireless Application: GSM, CDMA, GPRS, UMTS, LTE, 5G low band Sub-6GHz, Bluetooth, WiFi, WLAN, Zigbee, ISM

Mounting type: Coupling Nut

Antenna Connector type: SMA male (can be other like MMCX, MCX, TNC)

Gain (Max) (dB): 2.5

VSWR (Max): 2.0

