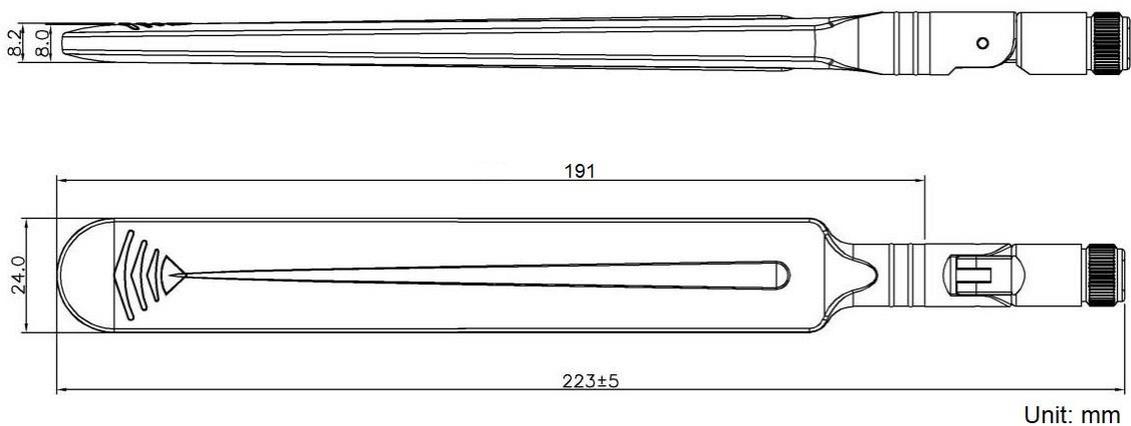


FEATURES

BB-LTEMAK5

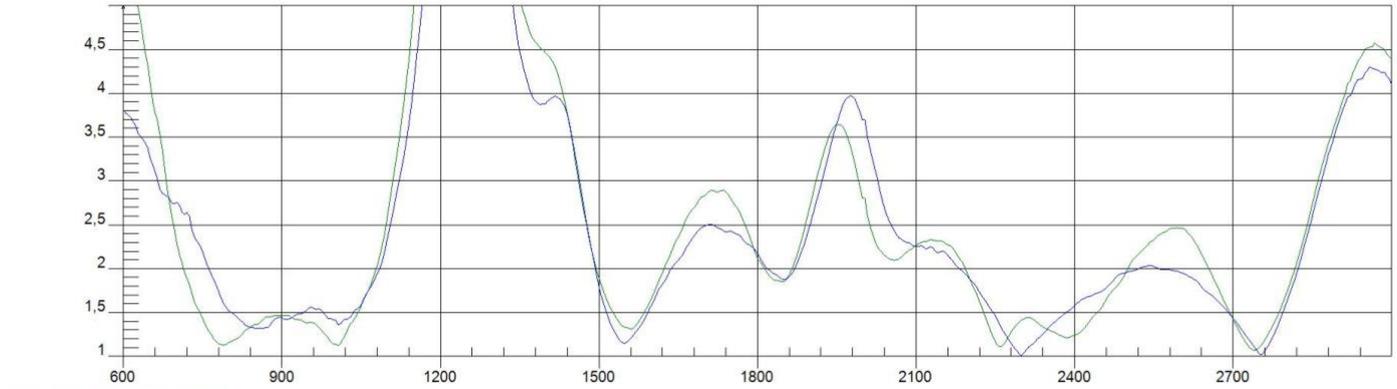
Technology	GSM/UMTS/LTE
Frequency bands	700/800/900/960/1800/1900/2100/2300/2400/2500/2600
Bandwidth	-
Gain	5 dBi
VSWR	<2.0:1
Impedance	50ohm
Directivity	Omnidirectional
Beam angle	Attached graphs below
Polarization	Linear
Maximum input power	10 W
Power voltage	-
Dimensions	232x 24 mm
Weight	38.67 g
Operating temperature	-10 to 50 °C
Execution	External
Method of attachment	Screwmount
Cable type	-
The cable length	-
Connector type	SMA(m)

DRAWING



VSWR

VSWR



AO_ALTE_FSMMAK5_17, Straight
AO_ALTE_FSMMAK5_17, Angle

Frequency(600 - 3000 MHz)

Tr1

S11 Log Mag 10.00dB/REF 0.000dB

