

Chip Antenna

Specification

Type	LTE
Part No	MDA-LTE4-008-B WAG-P-LTE8-00-003

Product name

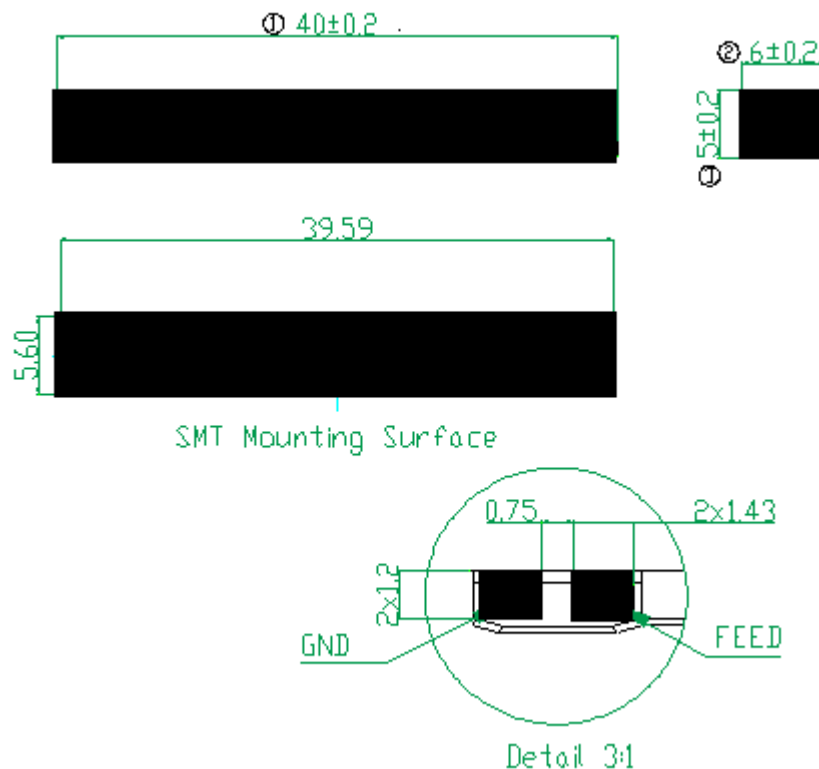
MDA-LTE4-008-B

Appearance



Specification

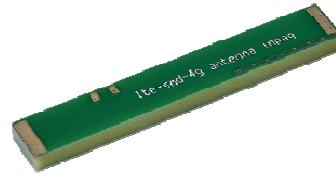
Frequency Band (MHz)	699~960 MHz 、 1710~2690 MHz
V.S.W.R.	5.0 Max
Polarization	Linear
Impedance(Ω)	50 ohm Typ.
Peak Gain (dBi)	-
Efficiency (%)	-
Dimension (mm)	40x6x5mm



Product name

WAG-P-LTE8-00-003

Appearance



Specification

Frequency Band (MHz)	704~960,1710~2690
V.S.W.R.	704~960MHz ≤3.5,1710~2690MHz ≤3.0
Polarization	-
Impedance(Ω)	50
Peak Gain (dBi)	-
Efficiency (%)	50%
Dimension (mm)	50x8x3.2

