

4G/LTE Band On Glass Antenna

- 4G/LTE
- On glass mount
- 2 ~ 2,5 dBi Gain

ADA-0068-LTE is an on glass 690-2700MHz antenna with SMA connector, 2.5 m RG174 low loss cable as standard.



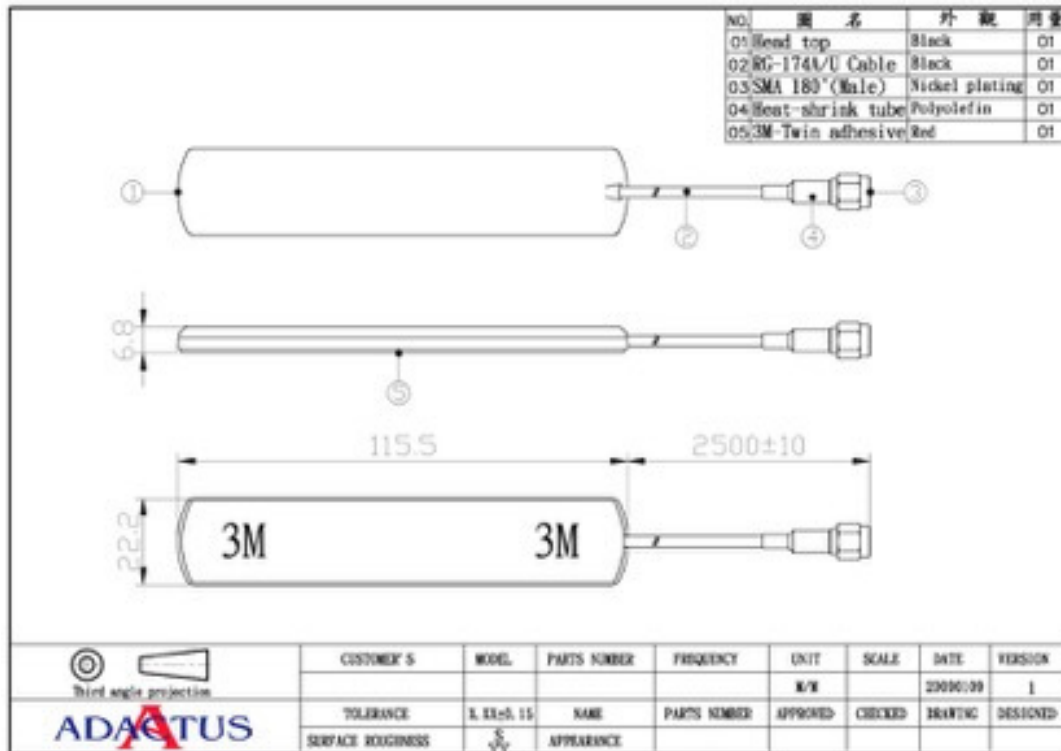
RoHS

Optimal position for automobile applications is on the inside of the windshield of the vehicle. Be certain to avoid coverage by metal objects in heated windshields, for optimal performance.

Specification

Antenna	Specification
Frequency Bands	690-960/1710-2170/2400-2700MHz
Frequency	690-2700 MHz
Polarization	Vertical
V.S.W.R	<2.0:1
Impedance	50Ω
Gain	2~2,5 dBi
Return Loss	
	Environmental Conditions
Operating Temperature	-40°C ~ + 70°C
Storage Temperature	-40°C ~ + 80°C
Relative Humidity	40% to 95%
	Mechanical Specification
Antenna Material	TPE
Antenna Color	Black
Cable	RG174 low loss, 2.5m
Connector	SMA (M)
Size	115 x 22 x 7mm
Weight	125g Max.
Mounting	Adhesive Tape

Mechanical Dimension



Ordering codes

TYPE	Description	Comment
ADA-0068-LTE	On Glass Antenna	4G/LTE on Glass Antenna

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