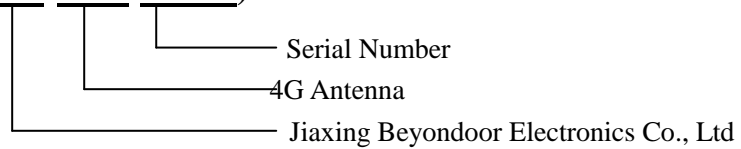




## 4G Antenna Specification

( Model: BY-LTE-06-02 )



### ( I ) Product Overview

Frequency (MHz): 698-960/1710-2170/2500-2700

VSWR  $\leq 2$

Gain (dBi): 3

Max Input power (W): 60

Input Impedance ( $\Omega$ ): 50

Polarization: Vertical

Size (mm):  $\Phi 45$ (Base) $\times 116$ (Height)

Cable Length (m): 2,3,5 etc.

Cable Type: RG174

Connector: SMA/SMB/SMC/BNC/FME/TNC/MCX/MMCX etc.

Mounting: Magnetic

Housing: Black

Storage Temperature: -45°C to+75°C

Operating Temperature: -45°C to+75°C

### ( II ) Characteristic curve

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Tel:+86-573-82127009

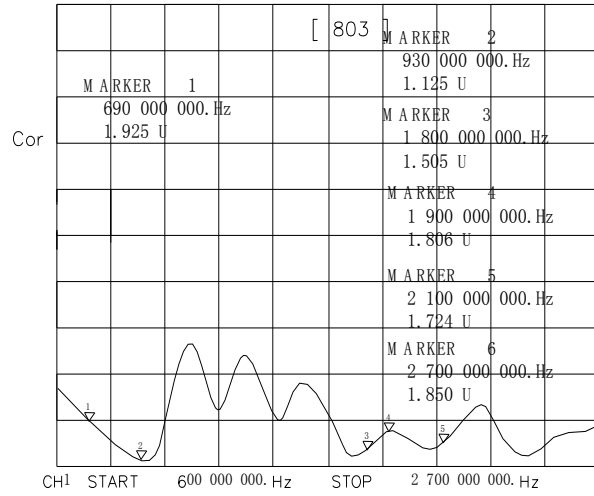
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SKYPE NAME:beyondoorgps



CHI A/R SWR MKR 1: 1.925 U  
REF 1.000 U 1.000 U/ 690 000 000.Hz



### (III)Mechanical

