

# LTE Fiberglass Antenna Specification

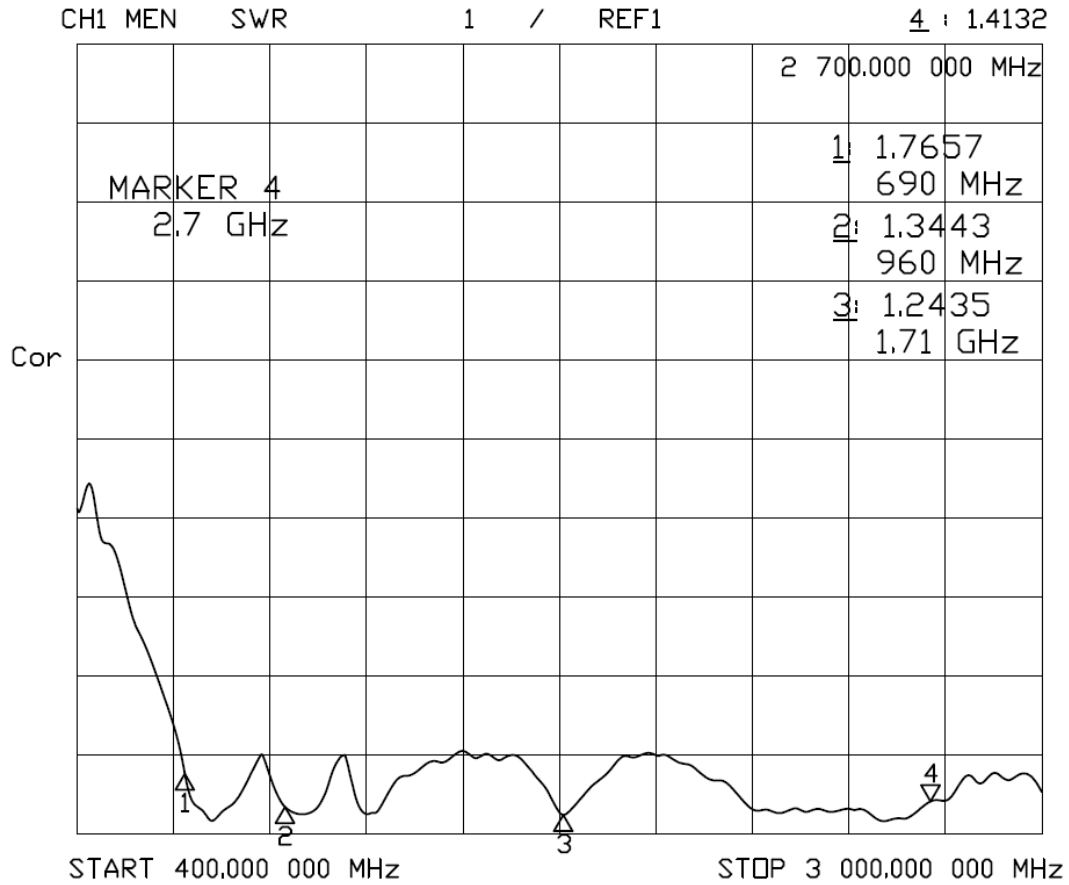
**Model: DLFB-H250**

## Main Technical Specifications

Frequency Range	698~960/1710~2690MHz
Gain	5dBi
VSWR	≤3.0:1
Input Impedance	50ohm
Polarization Type	Vertical
Radiation	OMNI
Max Input power	50w
Max diameter	23mm
Min diameter	20mm
Antenna Length	250mm
Cable type	RG174.RG58, LMR100, LMR195 etc.
Cable length	3m
Connector Type	N type female, SMA or Custom
Antenna color	Gray
Working Temperature	-45°C to +85°C
Storage Temperature	-45°C to +85°C



### Characteristic curve



Size drawing

