

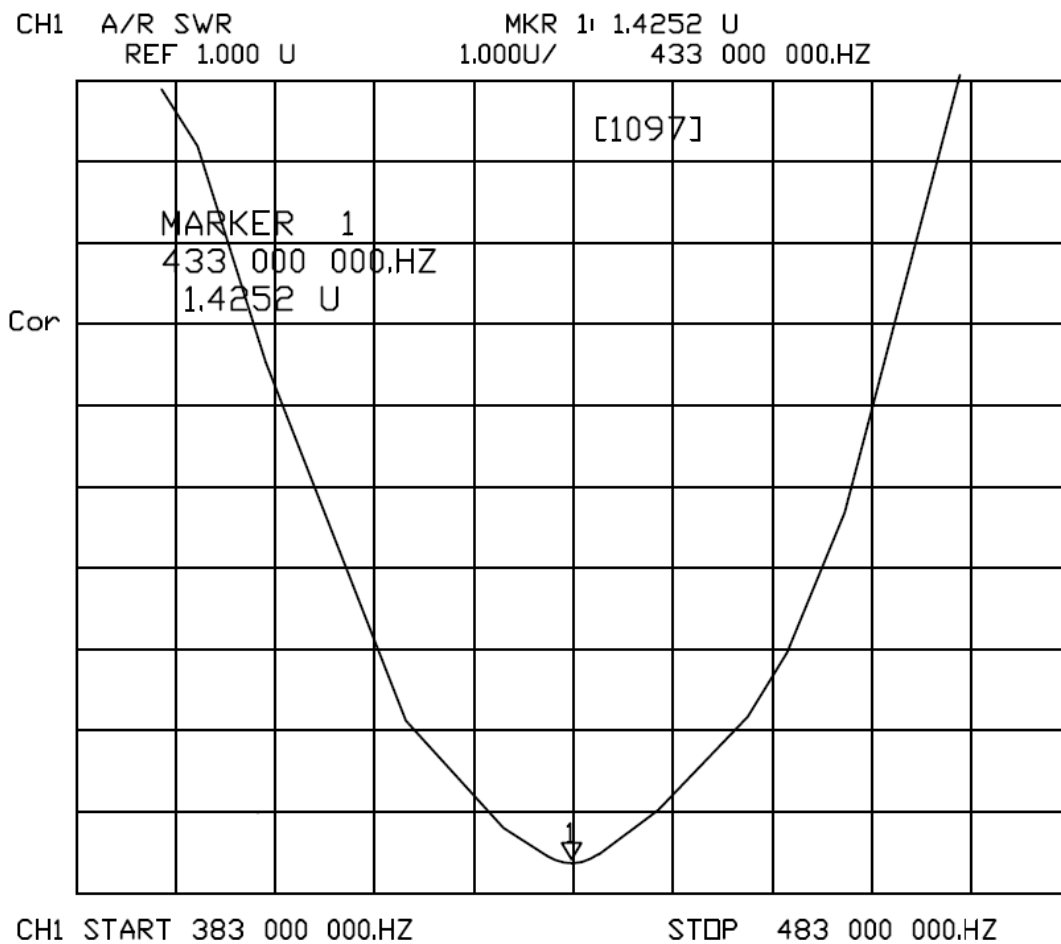
# 433MHz Rubber Antenna Specification



**Model: DL433M-R1-01**

|                            |   |
|----------------------------|---|
| <b>Frequency Range</b>     | 433+/-5MHz  |
| <b>Gain</b>                | 2.5 dBi   |
| <b>VSWR</b>                | ≤1.5:1  |
| <b>Input Impedance</b>     | 50ohm   |
| <b>Polarization Type</b>   | Vertical  |
| <b>Radiation</b>           | Omni  |
| <b>Max Input power</b>     | 50w   |
| <b>Antenna Length</b>      | 50mm  |
| <b>Connector Type</b>      | SMA straight male or RP SMA straight male or FME etc. |
| <b>Antenna House</b>       | Polyurethane  |
| <b>Antenna Color</b>       | Black   |
| <b>Antenna weight</b>      | <10g  |
| <b>Storage Temperature</b> | -30°C to +75°C  |

### Characteristic curve



## Size drawing

