

# Magnet Base UHF Antenna

**MODEL: MA-390**



## 1. Electrica Properties

| Parameter            | Description       |
|----------------------|-------------------|
| Frequency Band       | 380~400Mhz ON GND |
| Nominal Impedance    | 50 ohm            |
| Polarization         | Vertical          |
| Electrical           | Dipole            |
| Return Loss          | Please See Data-1 |
| V.S.W.R              | 2.0:1             |
| Antenna Average Gain | 3dBi              |
|                      |                   |

## 2. Mechanical Properties

| Parameter                   | Description      |
|-----------------------------|------------------|
| Antenna Type                | External Antenna |
| Touch Type                  | Magnet Type      |
| Connector Type              | PI259(M)         |
| Antenna Dimensions          | 880 mm $\pm$ 3   |
| Antenna Cable Total Length  | 4500 mm $\pm$ 20 |
| Antenna Color               | Black            |
| Operating Temperature Range | -30°C~+70°C      |
| Storage Temperature Range   | -30°C~+70°C      |







