# High-Gain Omni-directional Cellular Antenna

WA-A-5GPC0M01

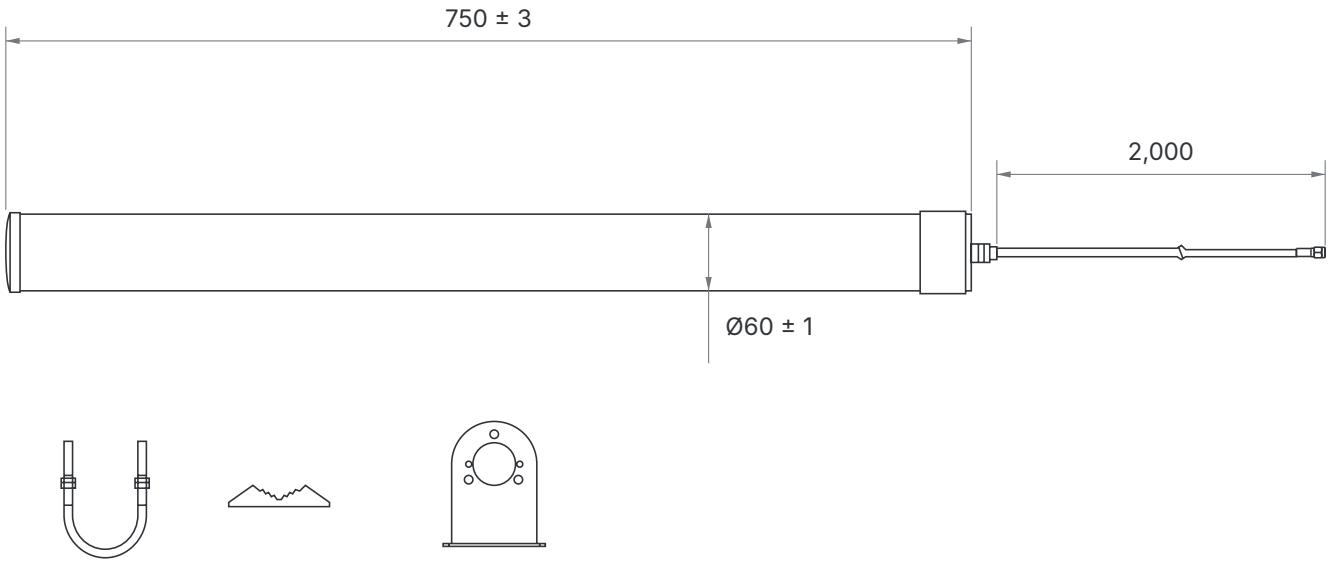


## Specifications

| | |
|---|---|
| Frequency range | 600-6000MHz |
| Polarisation | Vertical |
| Gain | Max 5.65dBi |
| Radiation pattern type | Omni-directional |
| VSWR | <4 |
| Impedance | 50Ω |
| Connector type | SMA Male |
| Max Power | 50W |
| Mounting type | Pole-mounted |
| Cable type | RG58 |
| Cable length | 2M |
| Enclosure material | PVC |
| Size | Ø 60mm x 750 mm |
| Weight | 1.2kg |
| Ingress Protection Rating | IP66 |
| Operating temperature | -40°C - +65°C |
| RoHS compliant | Yes |

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## Dimensions



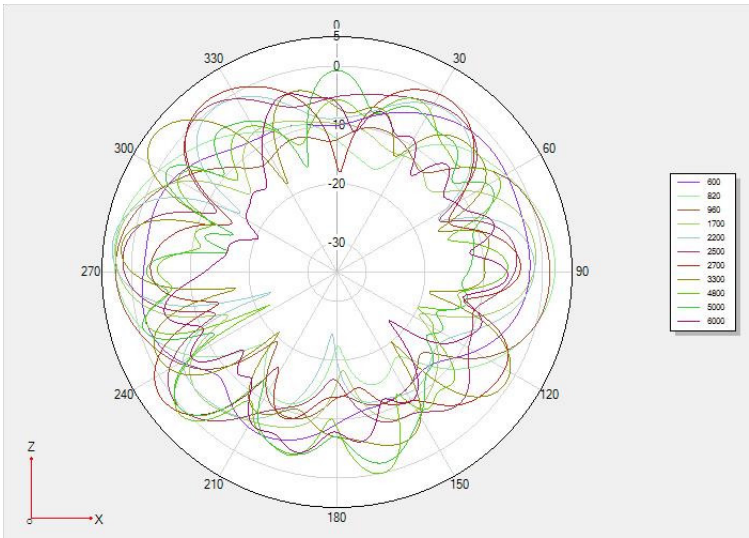

(mm)

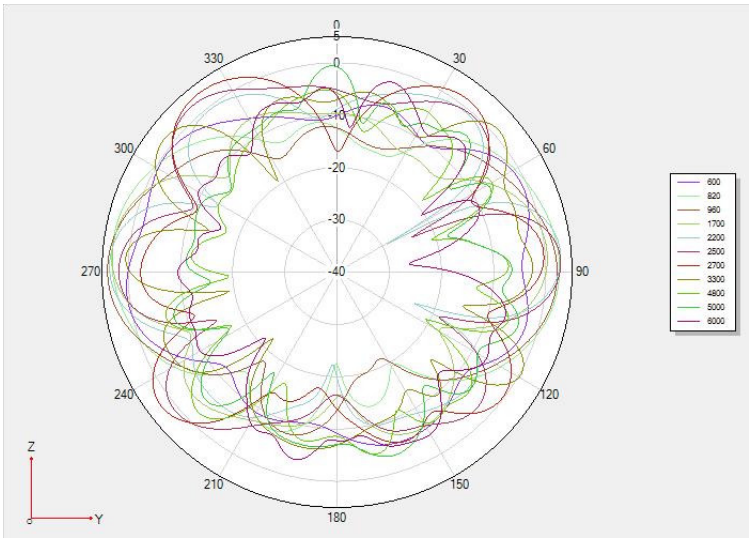
## Related products

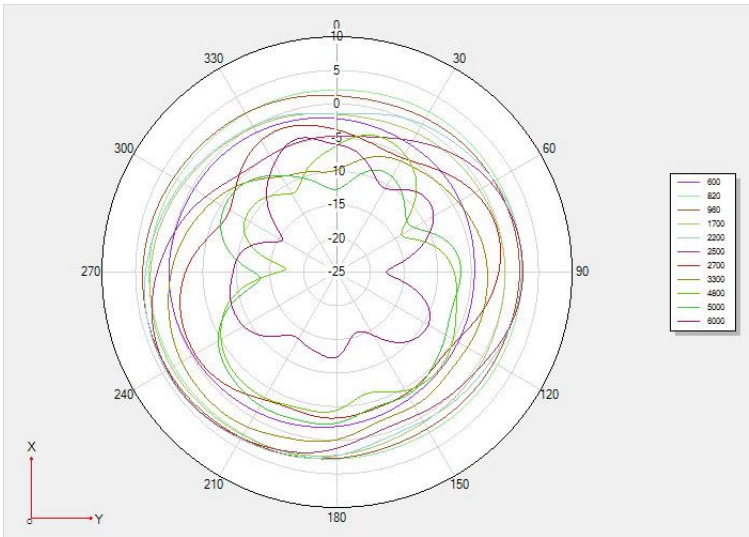
WR143, WR153, WR245, WR244, WR575, WR574, WR565, WR564, WR578, WR677, W677-D, WR677-M, WR647-D

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## 2D radiation patterns

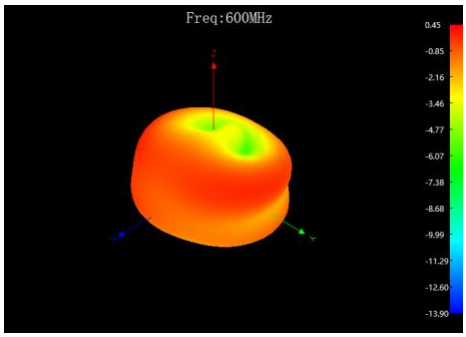


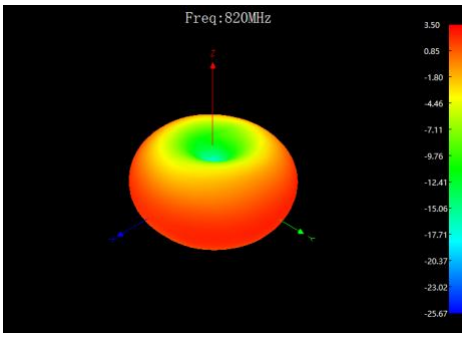



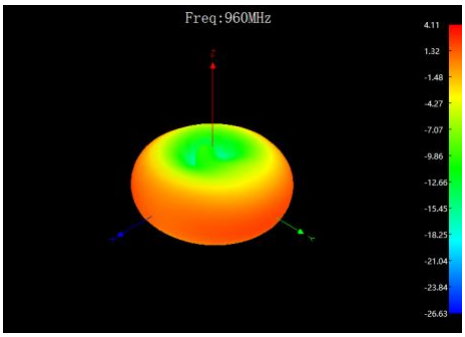



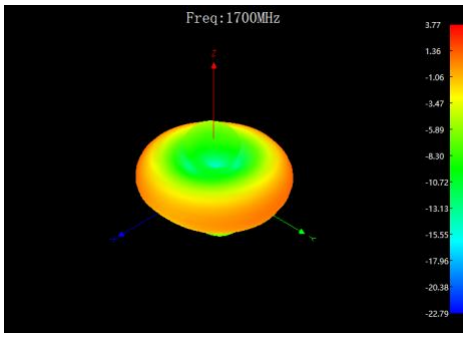

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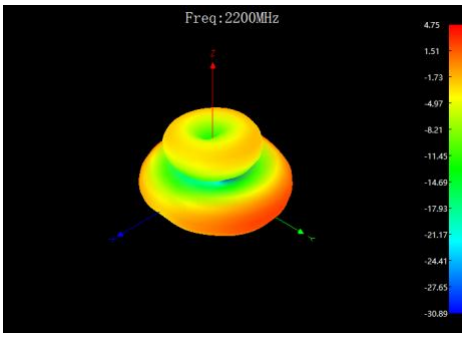
## 3D radiation patterns

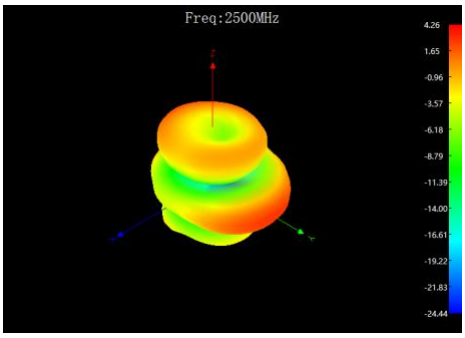


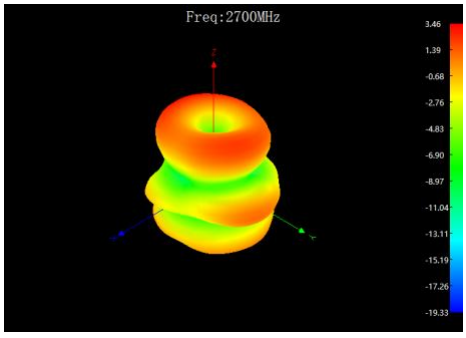



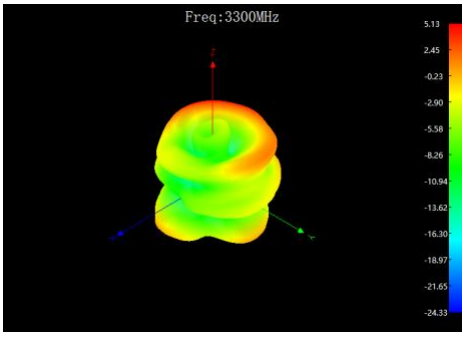



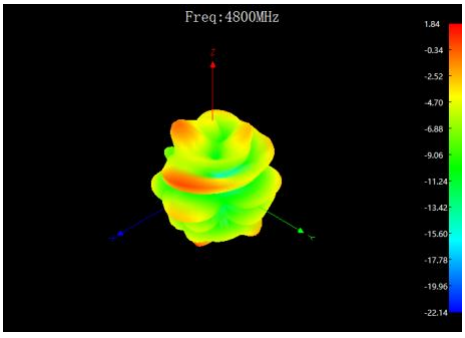



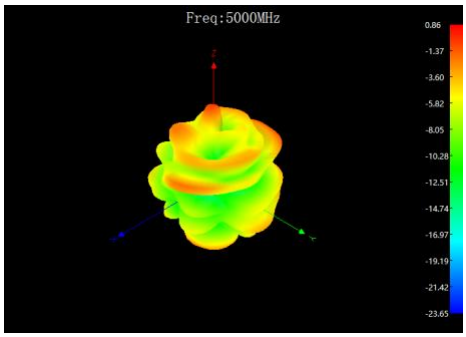



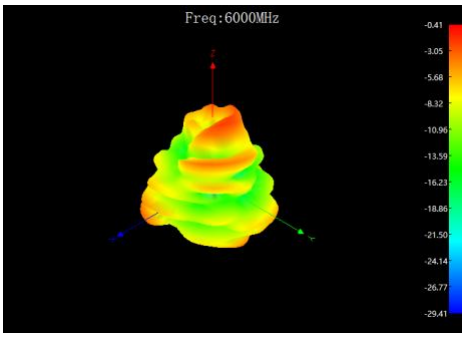




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