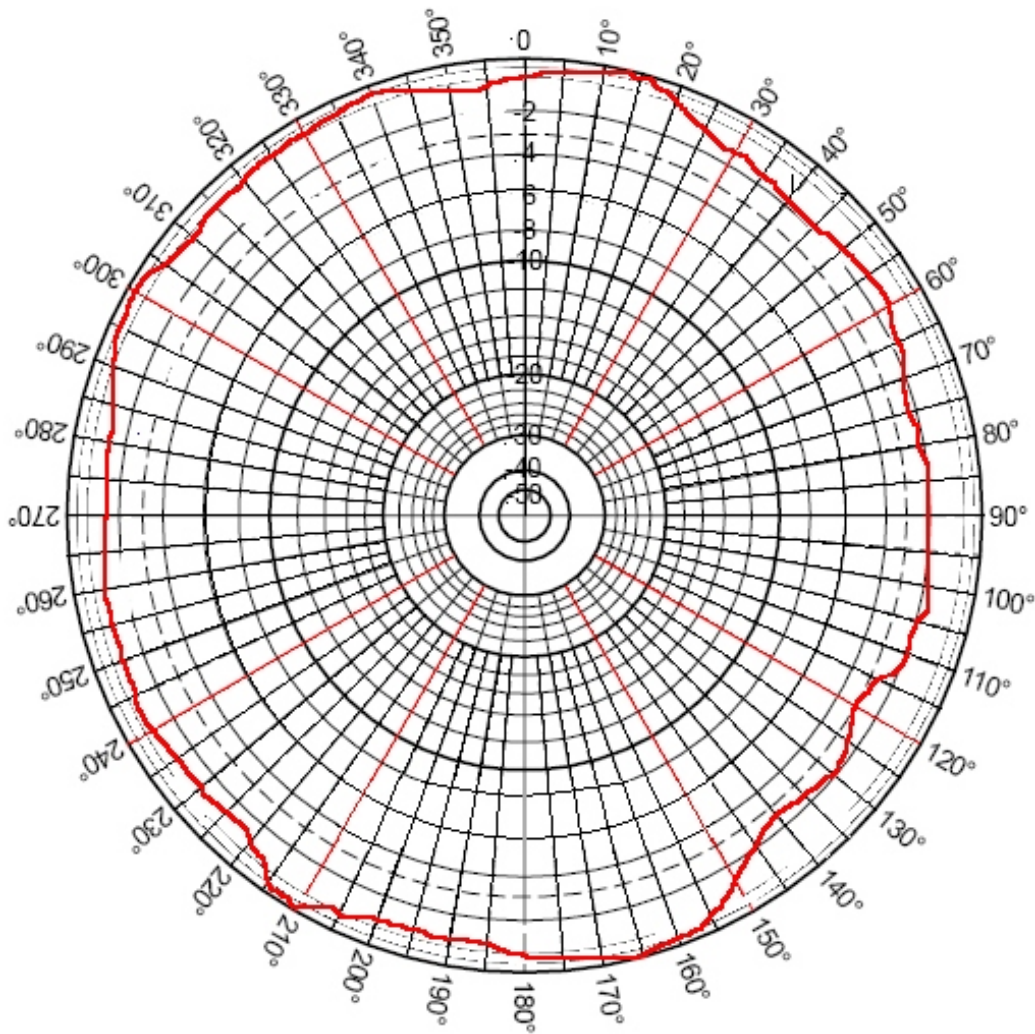


magnetic antenna | 2J340M

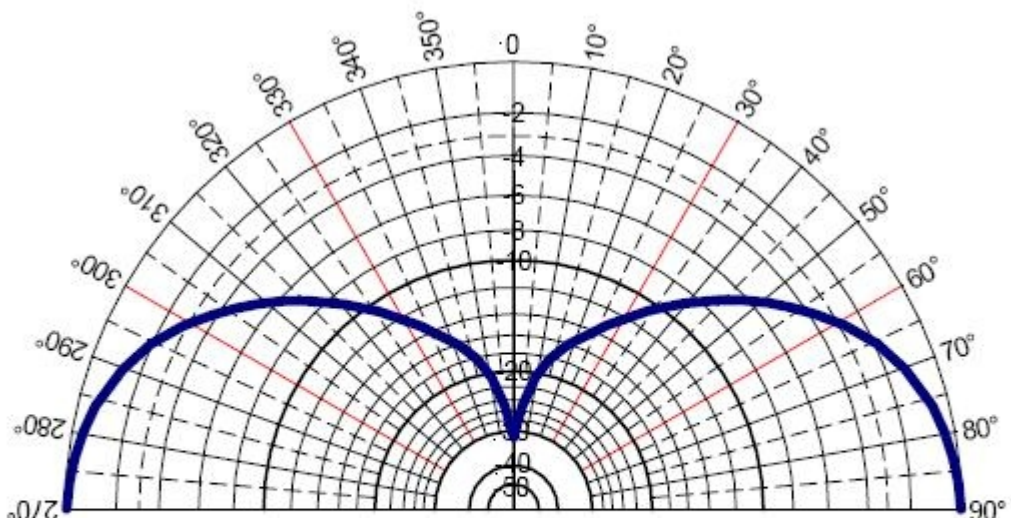
reference

2J340M - magnetic

| | |
|---------------------|-------------------------------|
| nominal impedance | 50 Ohms |
| frequency | TETRA 450MHz to 470MHz |
| polarization | VERTICAL |
| gain | 5 dBi |
| vswr | <2/1 |
| power handling | 25W |
| cable | 2.5m RG174 |
| connector | FME Female |
| housing size | 161 mm x 29 mm dia |
| working temperature | -40°C to +85°C |



Azimuthal Pattern (X, Y or E-Plane)



Normalized to 5dBi

Elevation Pattern (Z, Y or H-Plane)