

TQJ-1720T5A

Fiberglass Omni Antenna

Technical Sheet



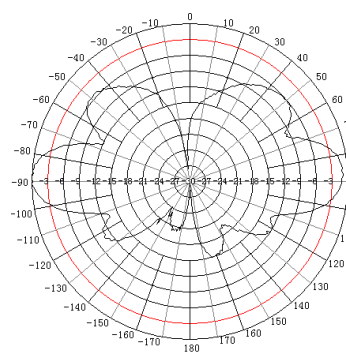
Applications

- 1700 to 2000MHz band
- PHS system
- DCS system
- Point to multipoint

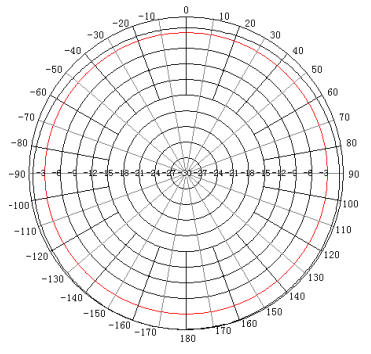
Features

- High gain, Low VSWR
- High quality fiberglass radome
- Crashworthy spring at the bottom of the antenna
- Flange mounting
- Integral N female connector

E Plane Pattern



H Plane Pattern



Specifications

Model	TQJ-1720T5A
Freq.Range-MHz	1700 to 2000
Bandwidth-MHz	300
Gain-dBi	5
Ver.Beamwidth-°	35
VSWR	≤2.5
Impedance-Ω	50
Polarization	Vertical
Max.Power-W	100
Connector	N Female
Length-mm	390
Mounting	Flange
Weight-Kg	0.9
Rated Wind Velocity-m/s	60

Installation Sketch

