

SUNCOMM

5G



Dish Antenna **AN-Q90**

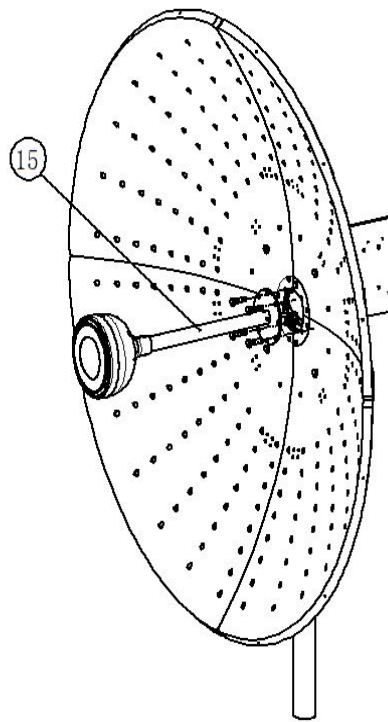
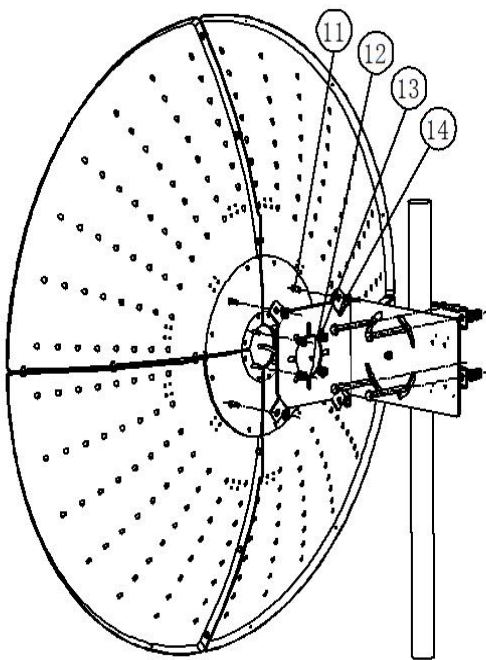
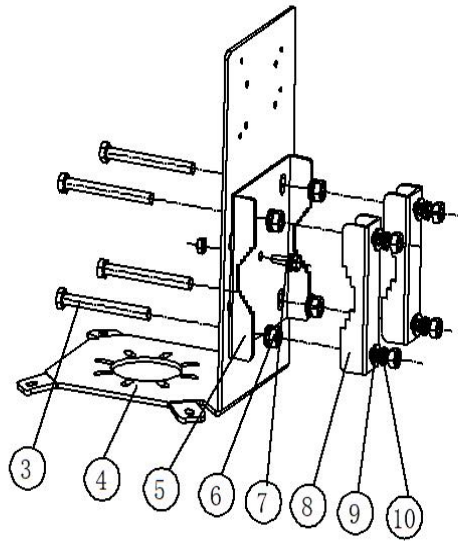
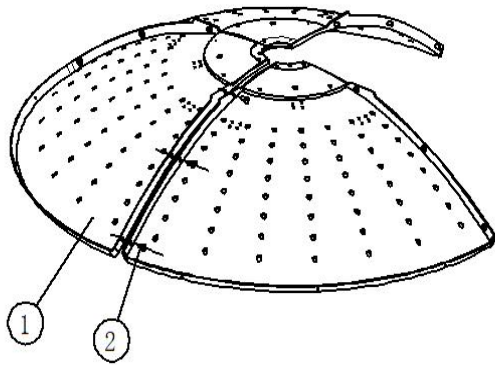
ELECTRICAL

Model	AN-Q90
Frequency Range	1710-4200MHz
Bandwidth	2490-MHz
Gain	27dBi
Beamwidth	H: 5° E: 3°
F/B Ratio	≥30-dB
VSWR	≤2.0
Polarization	Vertical or Horizontal
Max power	100 -W
Nominal Impedance	50 -Ω

MECHANICAL

Connector	N Female or Customized
Antenna Dimension	Φ0.9-M
Packing Measurement	530*520*190-mm
Weight	7.46-Kg
Rated Wind Velocity	60-m/s
Diameter of the Pole	Φ50~75-mm

Antenna Mounting Direction



ACCESSORIES

- | | | | |
|--|---|---|---|
| ①  *4 PC | ⑤  *1 PC | ⑨  *8 PC | ⑬  *8 PC |
| ②  *12 PC | ⑥  *8 PC | ⑩  *8 PC | ⑭  *8 PC |
| ③  *4 PC | ⑦  *1 PC | ⑪  *8 PC | ⑮  *1 PC |
| ④  *1 PC | ⑧  *4 PC | ⑫  *8 PC | |