

## 3.5 GHz Panel 14 dBi Antenna

### 14 dBi Panel Antenna with 3.5 GHz Frequency

#### SUMMARY

This panel antenna delivers extended access point range in a single floor environment ideally positioned in the corner of a building. It functions from point-to-point so that you can wirelessly connect LANs between the buildings in a campus-type environment. It provides multiform transmission when placed on a ceiling, as the higher powder output extends the range through typical flooring materials

This antenna is suitable for fitting on the wall or iron stick in the hotel, super market, office building, house, it also can go with our outside fixer

#### Specifications:

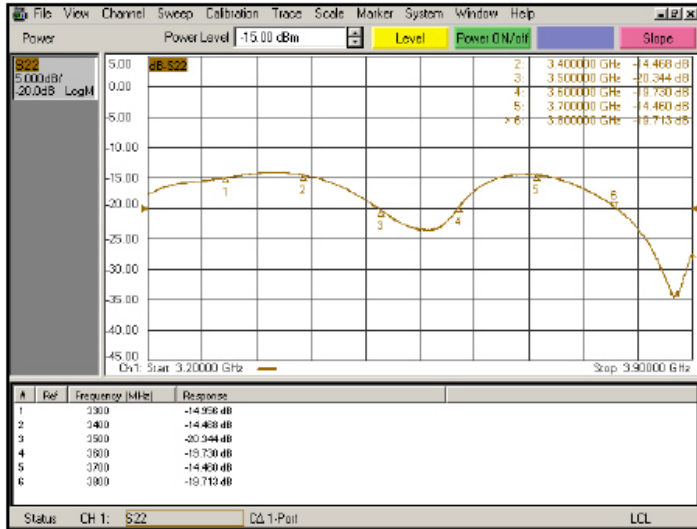
Technical Information	
Item No.	PA-3500-14
Frequency.	3300-3800 MHz
Gain.	15dBi
Polarization.	Vertical
Beamwidth degree.	Horz.22° Vert.22°
VSWR.	≤ 1.5:1
Impedance.	50 Ω
Dimensions	
Size.	L239 x W239 x H30 mm
Weight.	774.5 g
Connector.	N - Type / Female



## VSWR

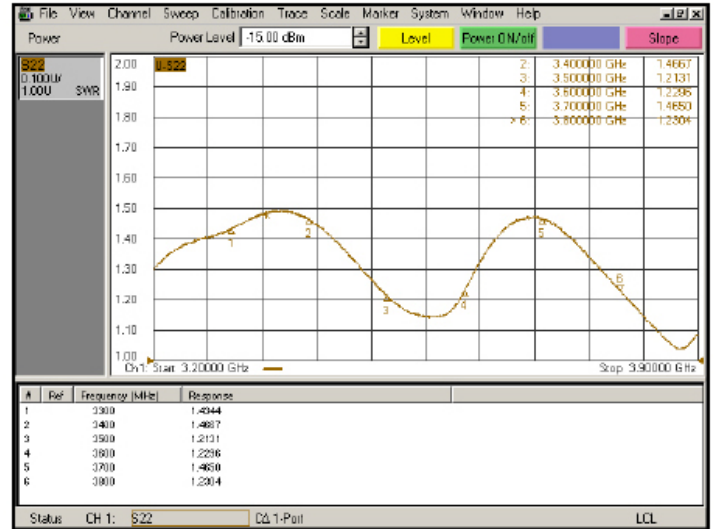
### Return Loss

Return Loss:



### V.S.W.R

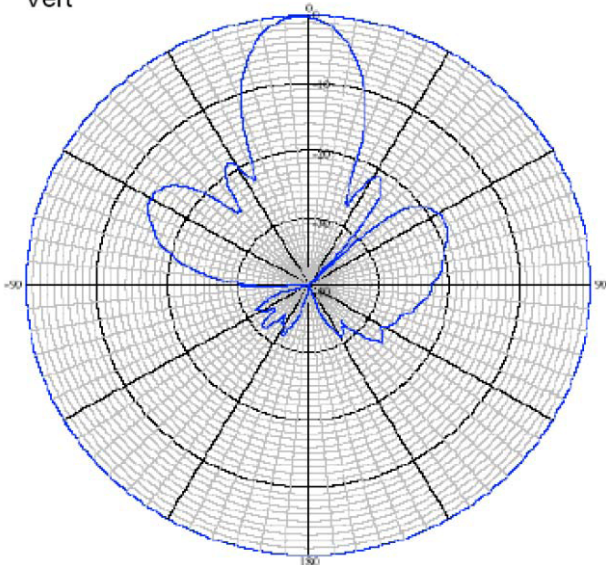
VSWR:



## Plane field Patterns

### Vertical

Vert



### Horizontal

Horz

