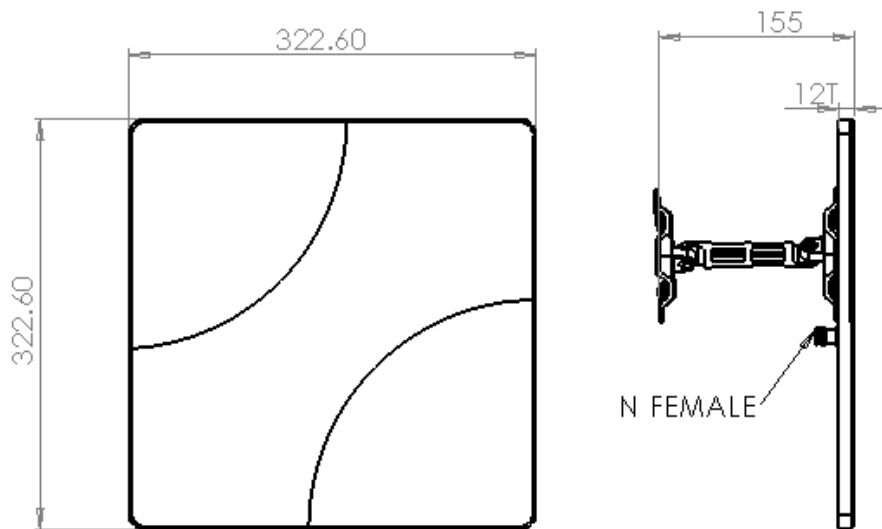


ANT4923-P

4.9~5.8 GHz 23dBi panel antenna



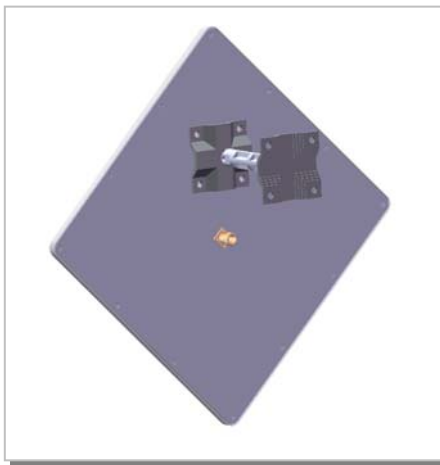
Electrical Specifications:

Frequency Range :	4.9~ 5.8 GHz
VSWR :	≤ 2.0
Impedance :	$50\Omega \pm 5\Omega$
Gain :	23 dBi
Polarization :	Vertical
Power Handling :	10 Watt
Beam Width :	H: 11.4 / E: 10.6

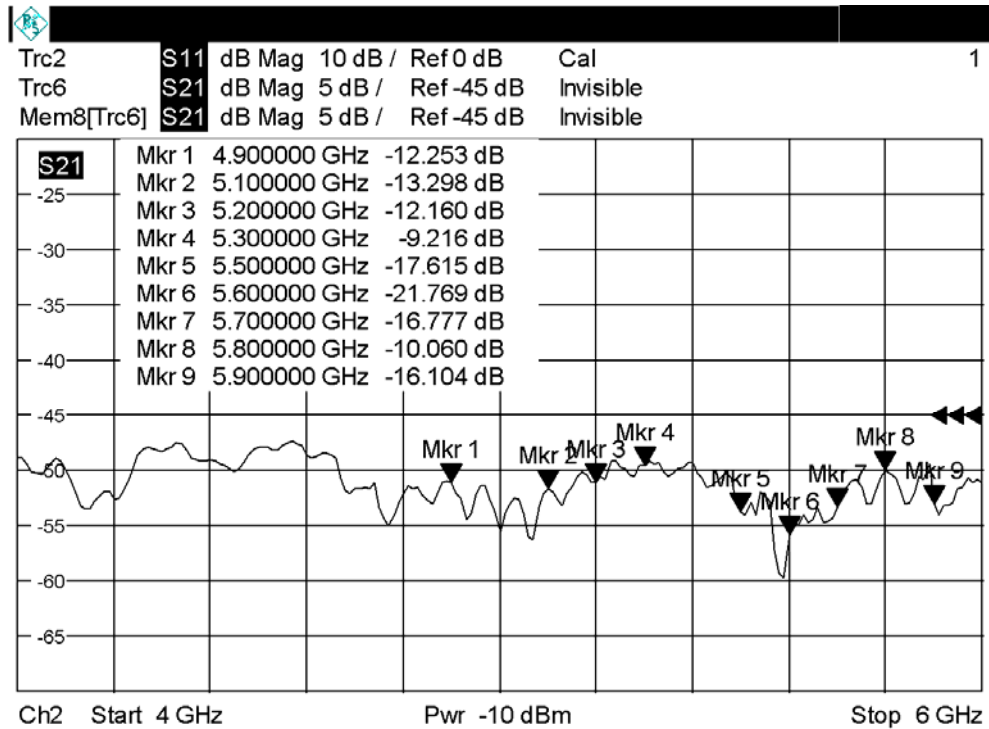
Mechanical Specifications:

Connector :	N Female
Operation Temp. :	$-30^{\circ}\text{C} \sim +60^{\circ}\text{C}$
Material :	Radome: ABS Mount: Zinc alloy
Dimension (L*W*H) :	322.6*322.6*12 mm
Weight :	$1344\text{g} \pm 20\text{g}$ (w/ mount)
Color :	WHITE

3D Illustration

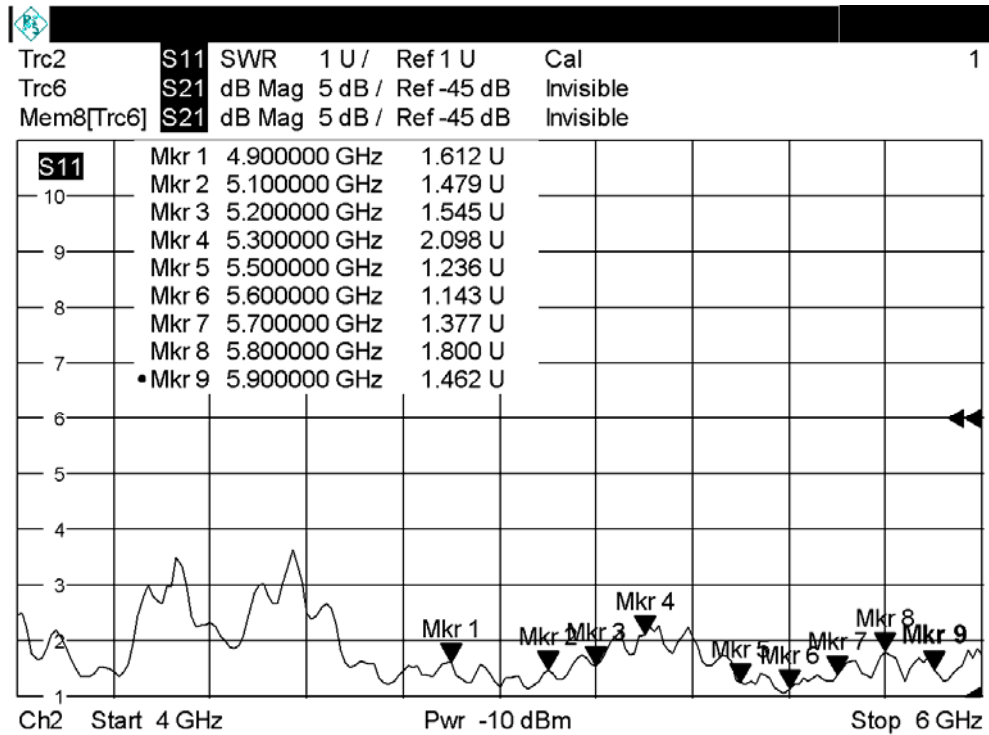


RETURN LOSS



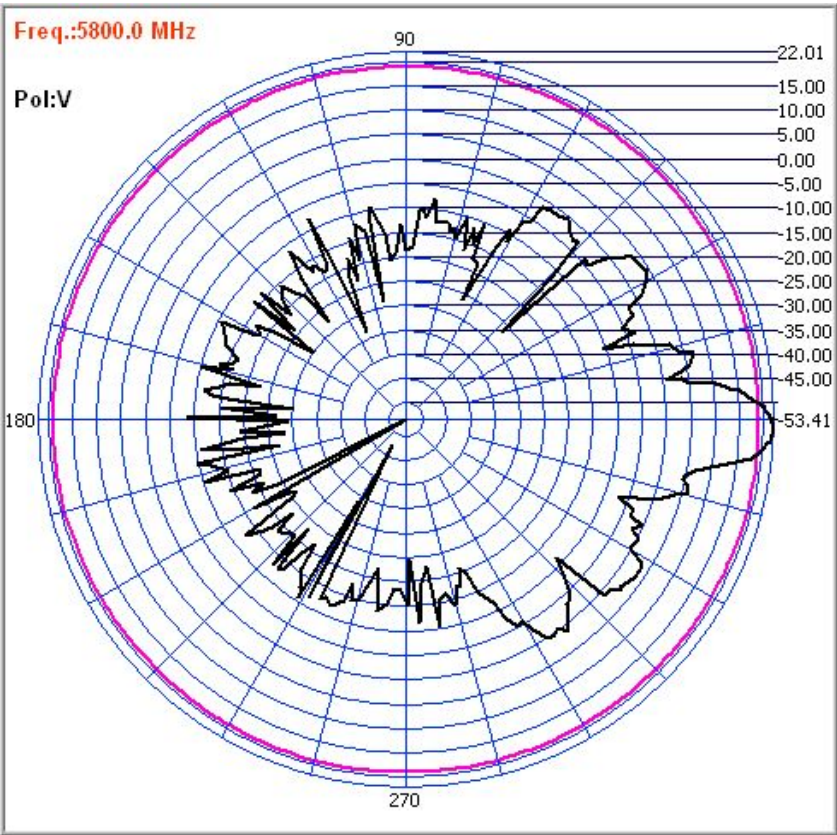
Date: 4.SEP.2008 04:31:00

SWR



Date: 4.SEP.2008 04:31:42

H-PLANE



E-PLANE

