

A rectangular frame with a marbled pattern in shades of gray and white. The frame has a 3D effect with a gray border and a white inner border. The text "Base Internal Antenna" is centered within the frame.

Base Internal Antenna

January 1, 2007

Base Internal Antenna



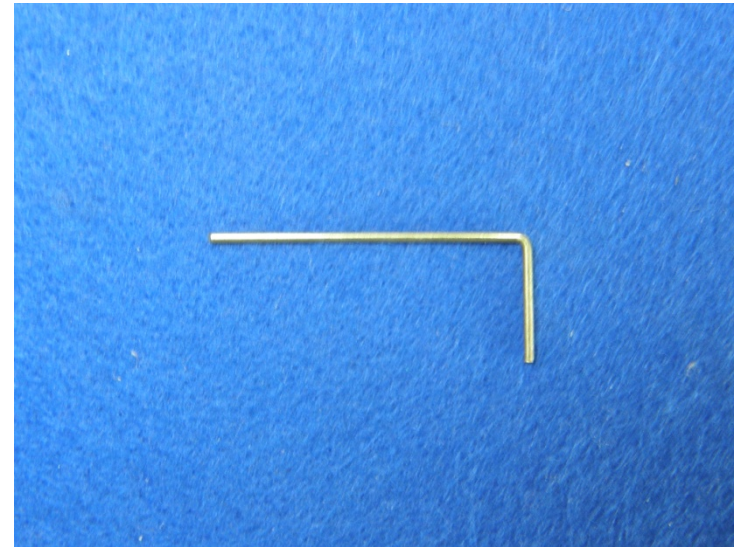
Mechanical Specifications

Antenna Size (Width x Length x Height)
: 32.5 × 13 × 1 mm

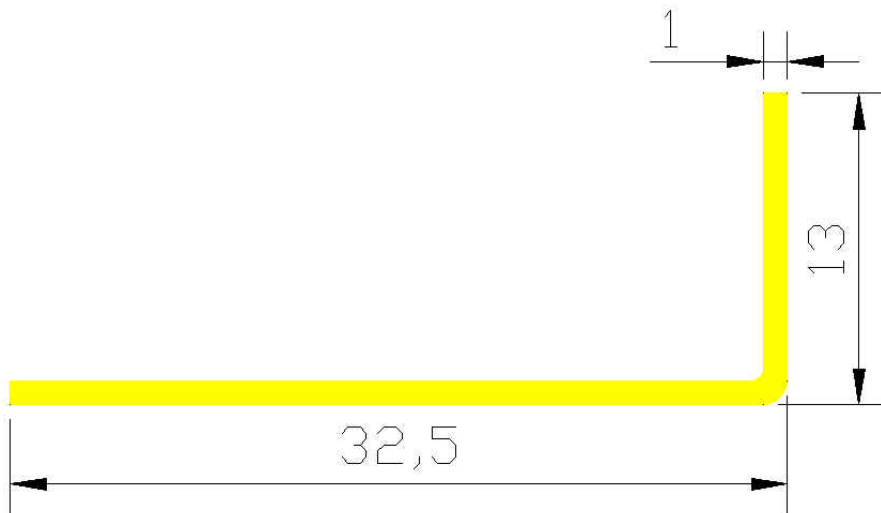
Weight
: 0.3 g

Radiator Material
: Copper

Photo



Drawing



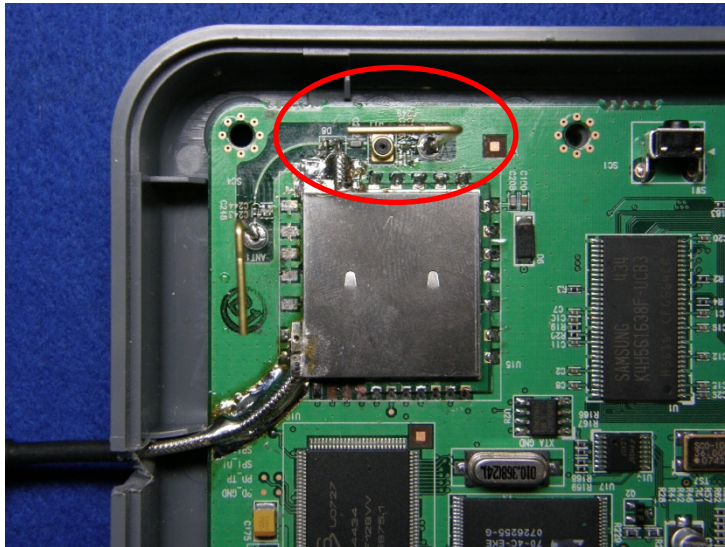
Photo



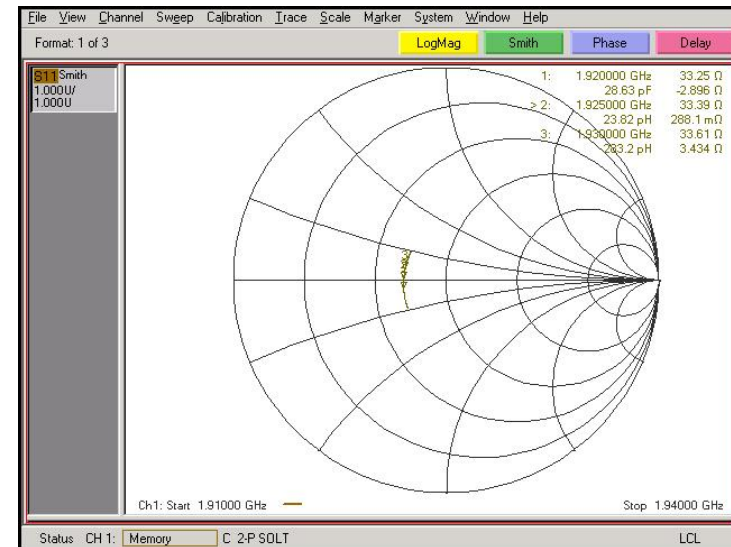
Base Internal Antenna ; Main



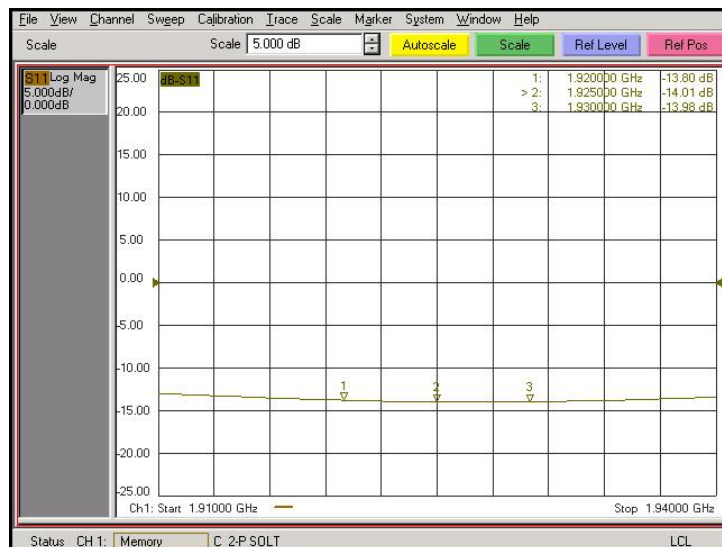
Photo



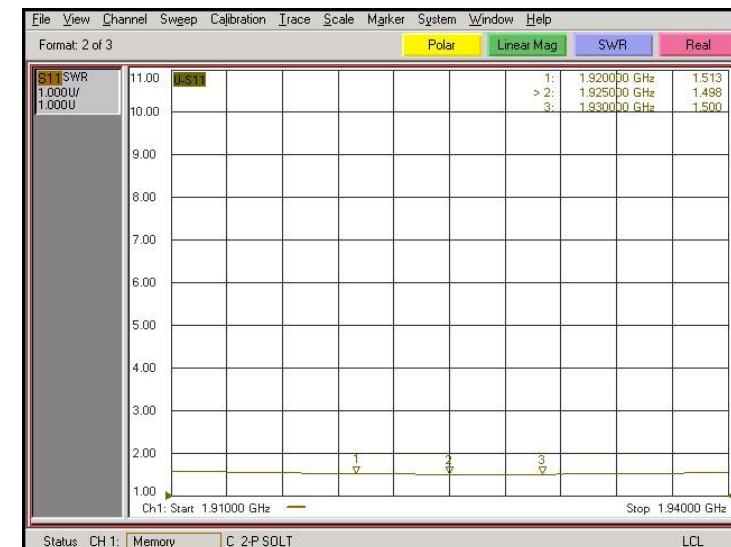
Smith Chart



Return Loss



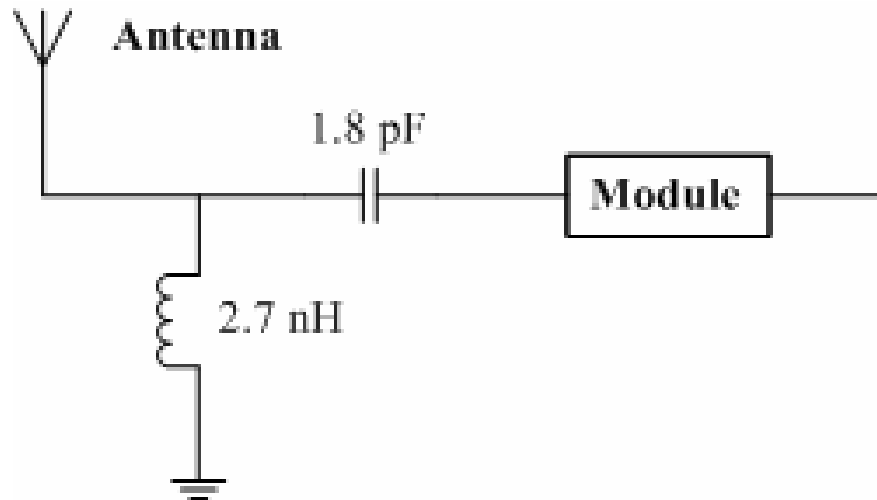
V. S. W. R



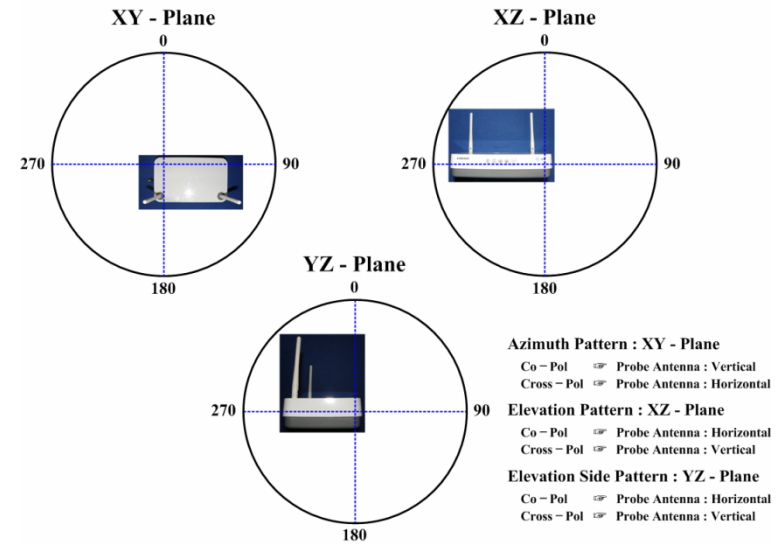
Base Internal Antenna ; Main



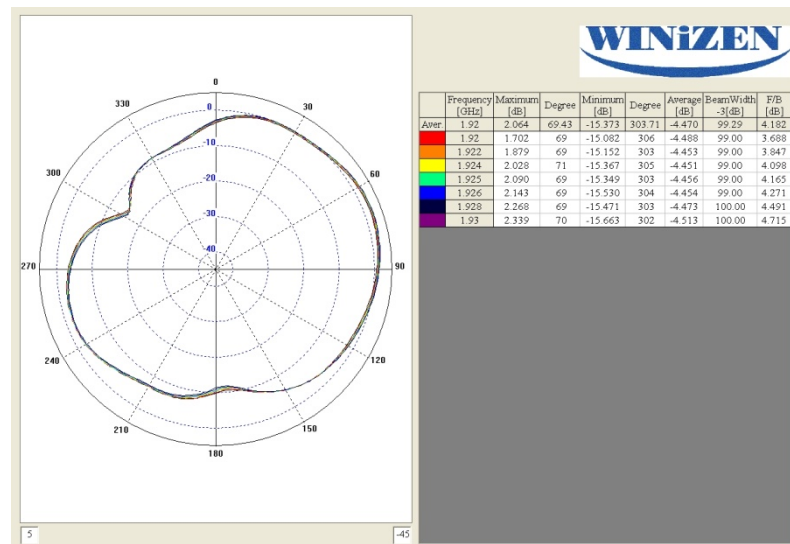
Matching



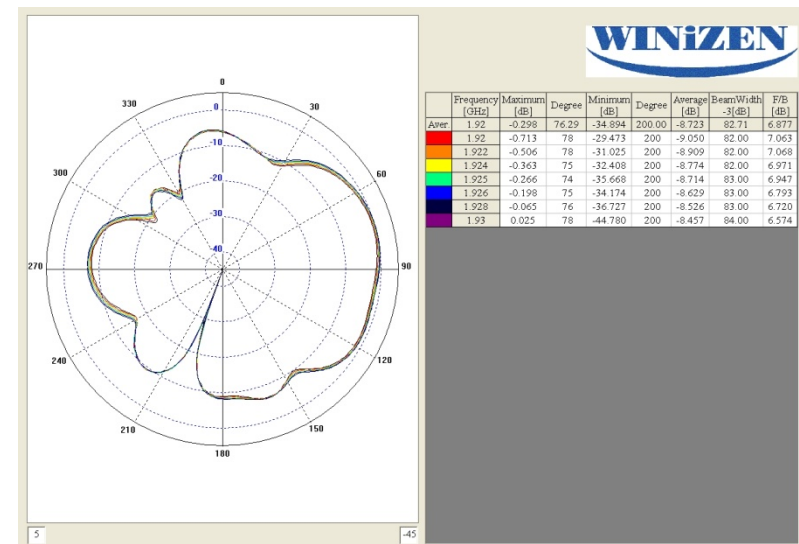
Axis Definitions



Azimuth Pattern ; Co - pol



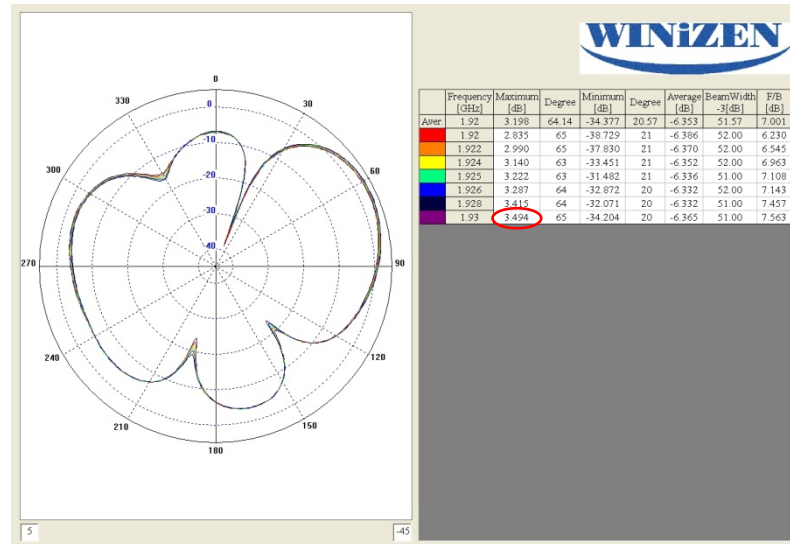
Azimuth Pattern ; Cross - pol



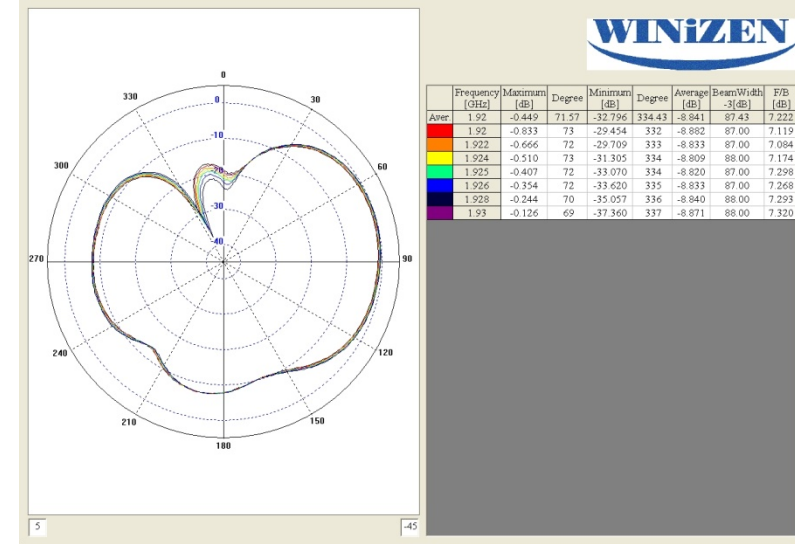
Base Internal Antenna ; Main



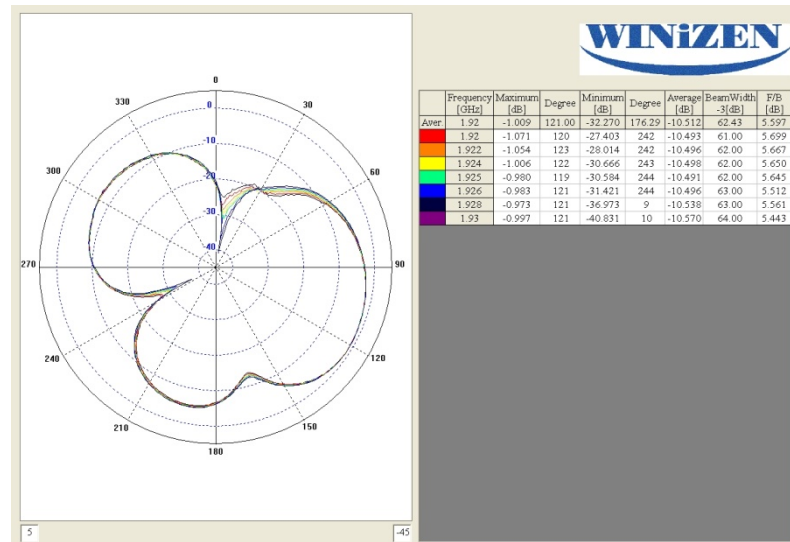
Elevation Pattern ; Co – pol



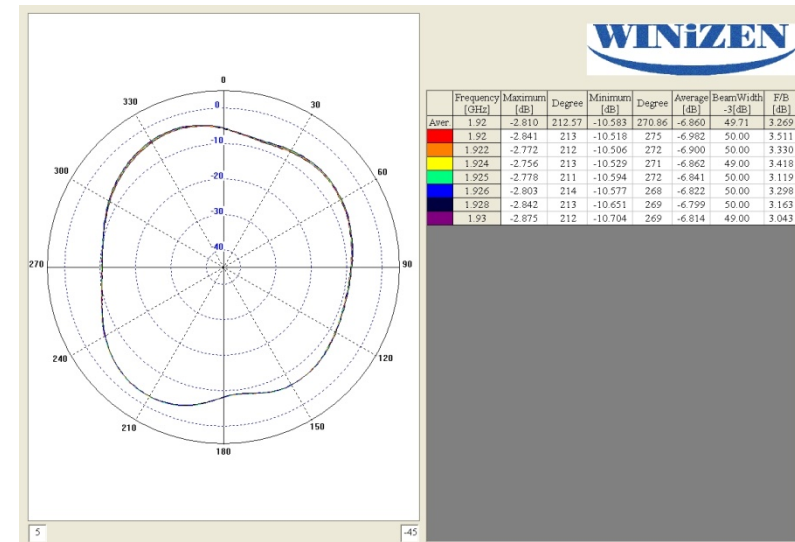
Elevation Pattern ; Cross – pol



Elevation Side Pattern ; Co – pol



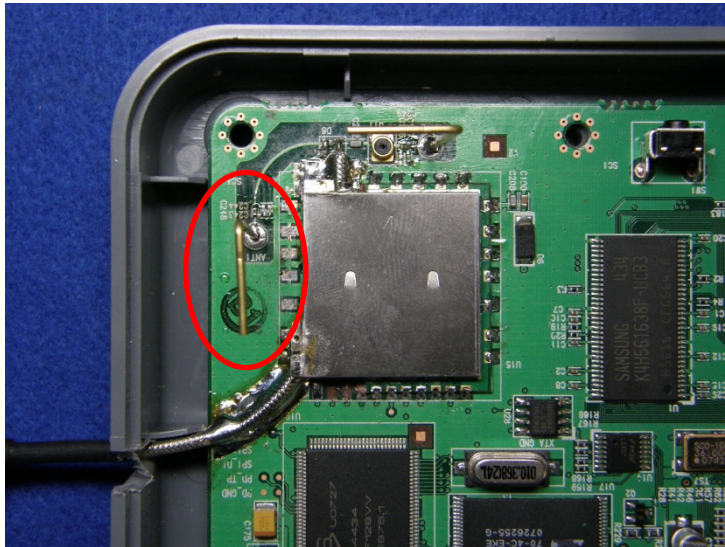
Elevation Side Pattern ; Cross – pol



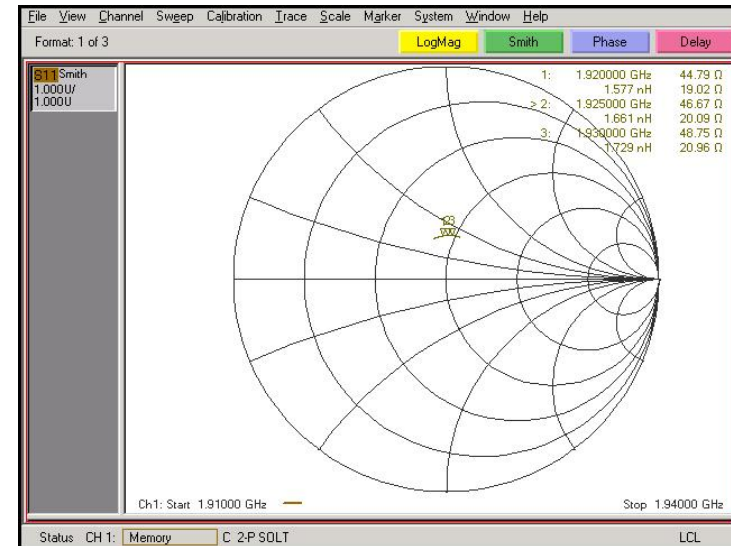
Base Internal Antenna ; Aux



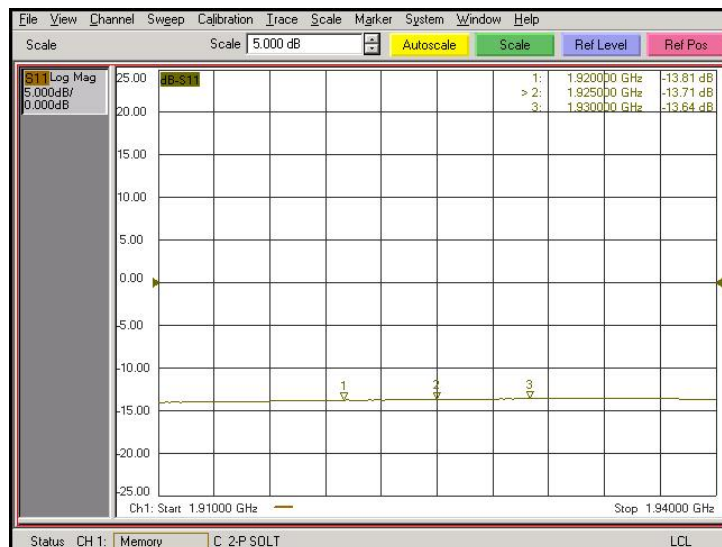
Photo



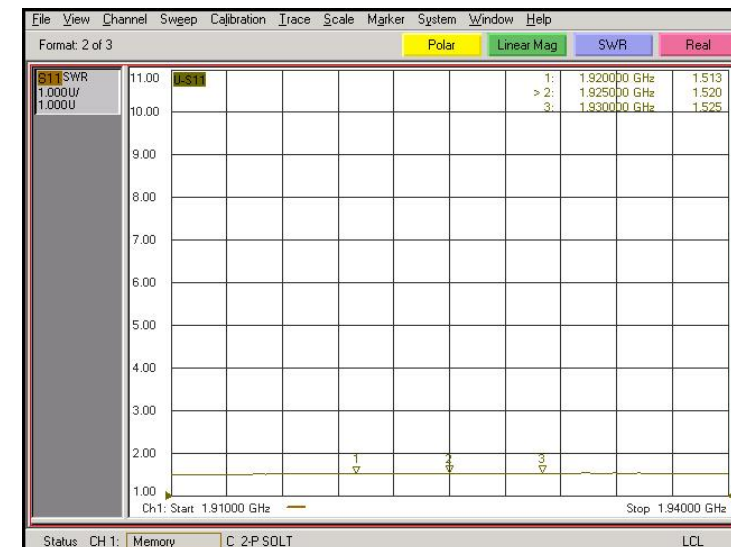
Smith Chart



Return Loss



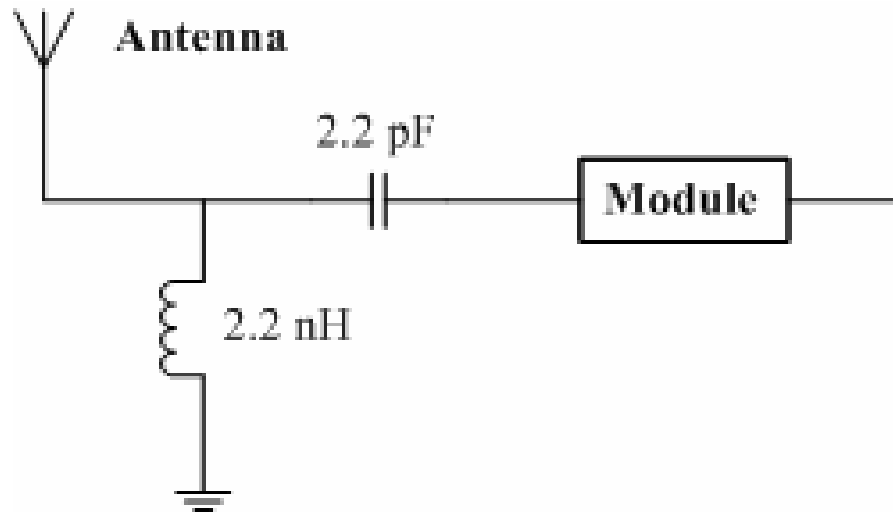
V. S. W. R



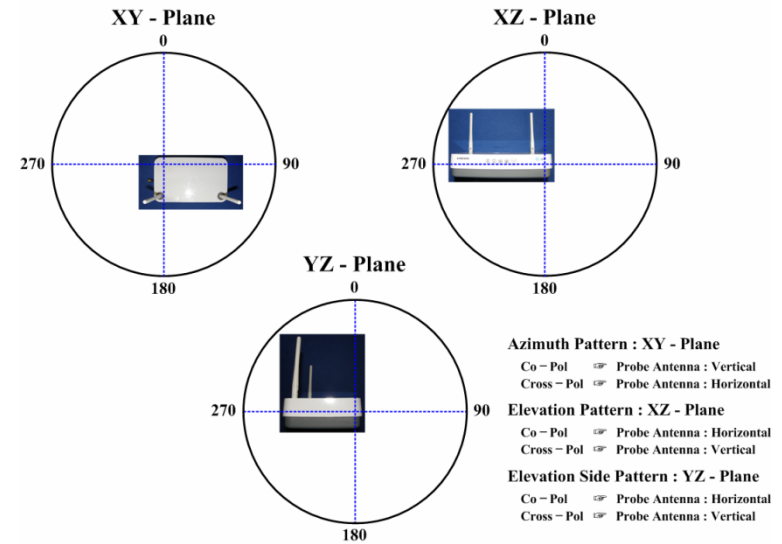
Base Internal Antenna ; Aux



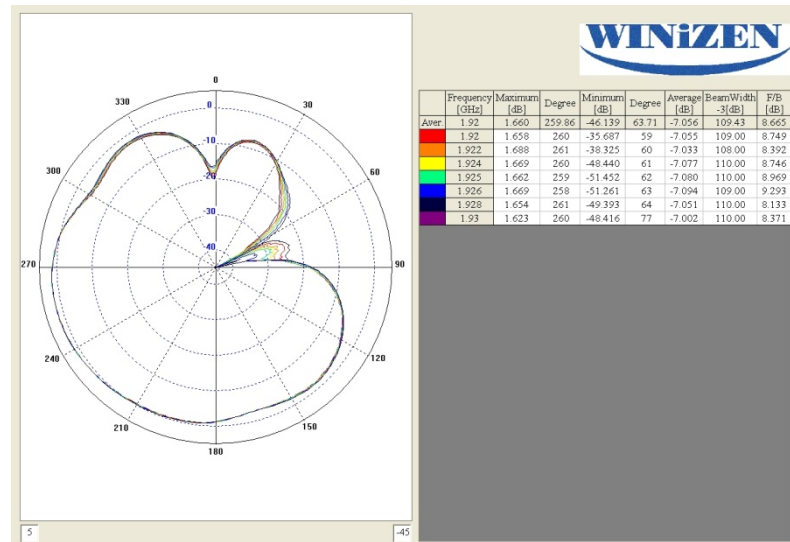
Matching



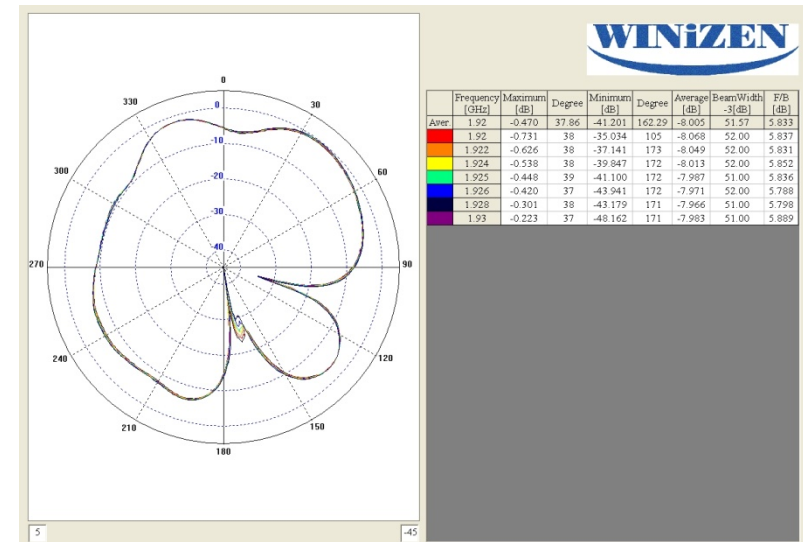
Axis Definitions



Azimuth Pattern ; Co - pol



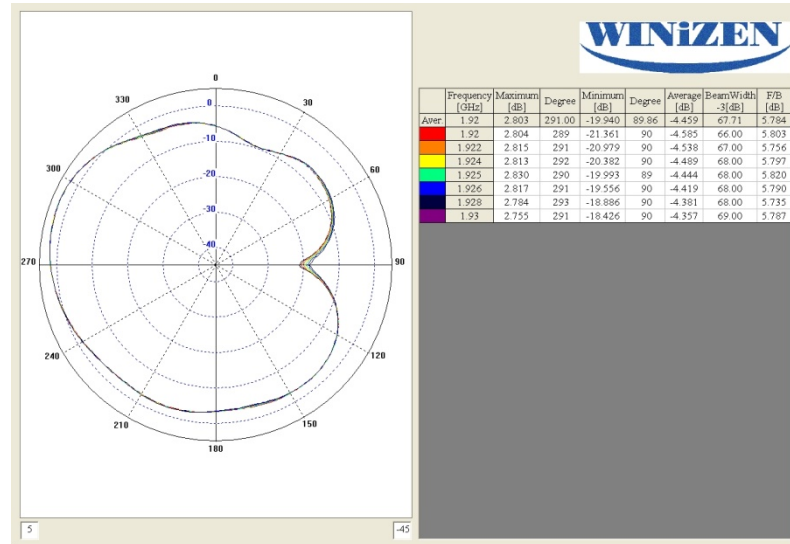
Azimuth Pattern ; Cross - pol



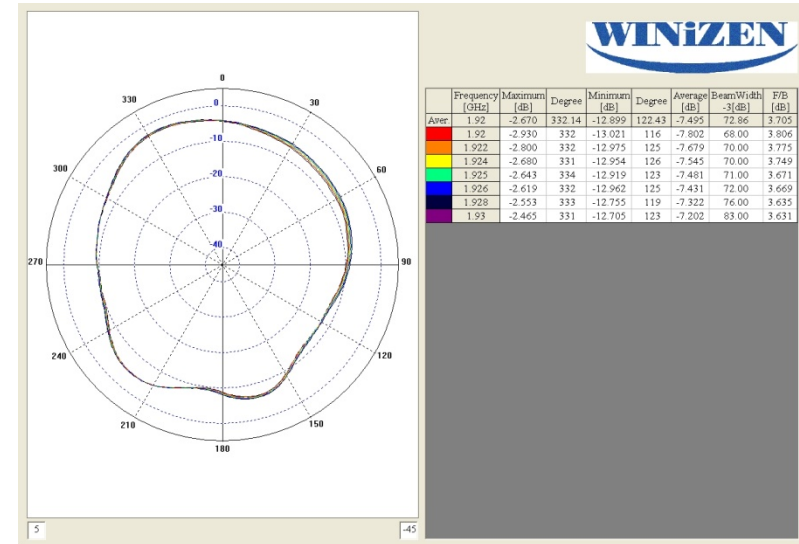
Base Internal Antenna ; Aux



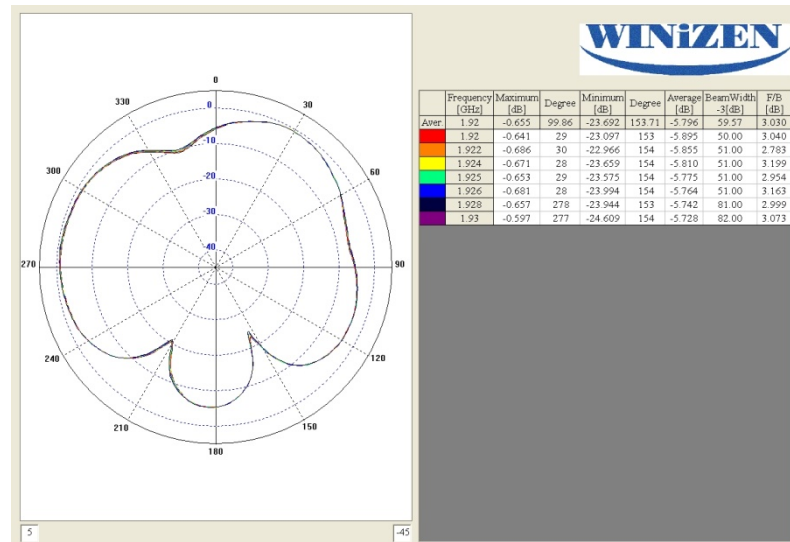
Elevation Pattern ; Co – pol



Elevation Pattern ; Cross – pol



Elevation Side Pattern ; Co – pol



Elevation Side Pattern ; Cross – pol

