



JDGA

GPS antennas for demanding requirements

JDGA Quad V Stubby (QVS) Active GPS Antenna 14dB



Center Frequency	1575MHz
Beam Width	>120 degrees
Impedance	50 ohm
Polarization	Linear (four quadrant)
Voltage	2.5-3.5Vdc
Current	7.5mA
Gain	14dB
Noise	0.7dB
Dimensions	15 (D) X 55 (L) mm
Connector	SMA male (others available)
Colors	Black, Gray, Tan (others available)
Submersible	100m (no gasket required)
Patents	International Patents Apply



JDGA 1411 E Campbell Rd Richardson TX 75081 972-699-9976 972-699-9977 (fax)

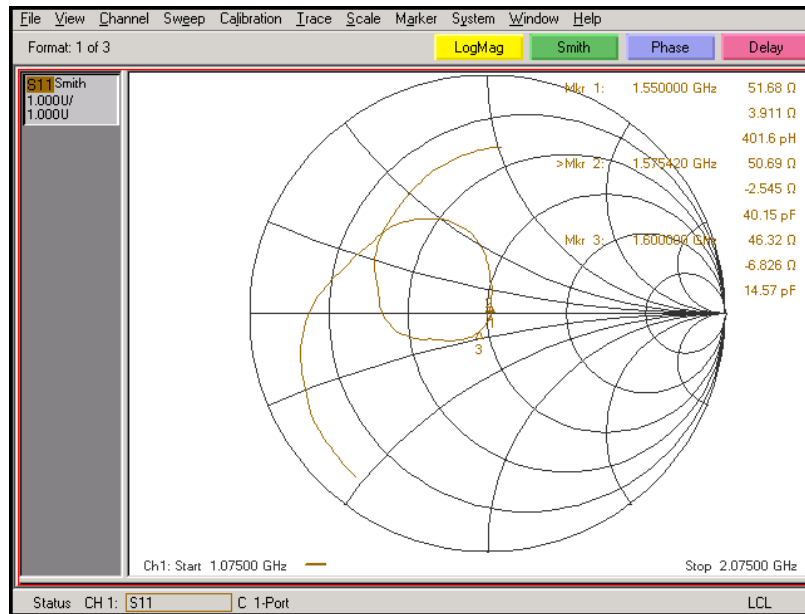
www.jdgagps.com



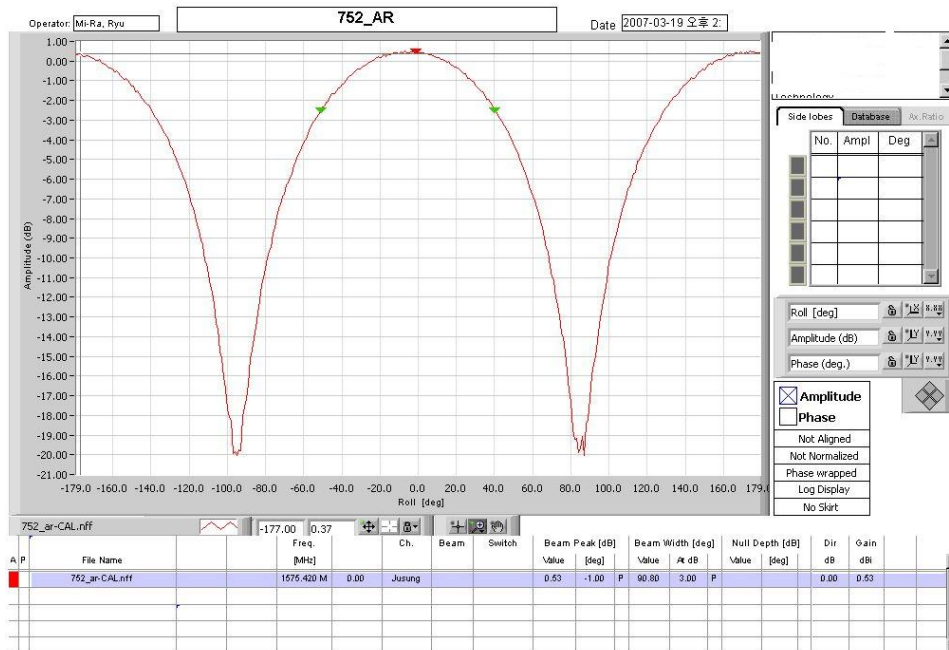
JDGA

GPS antennas for demanding requirements

Smith



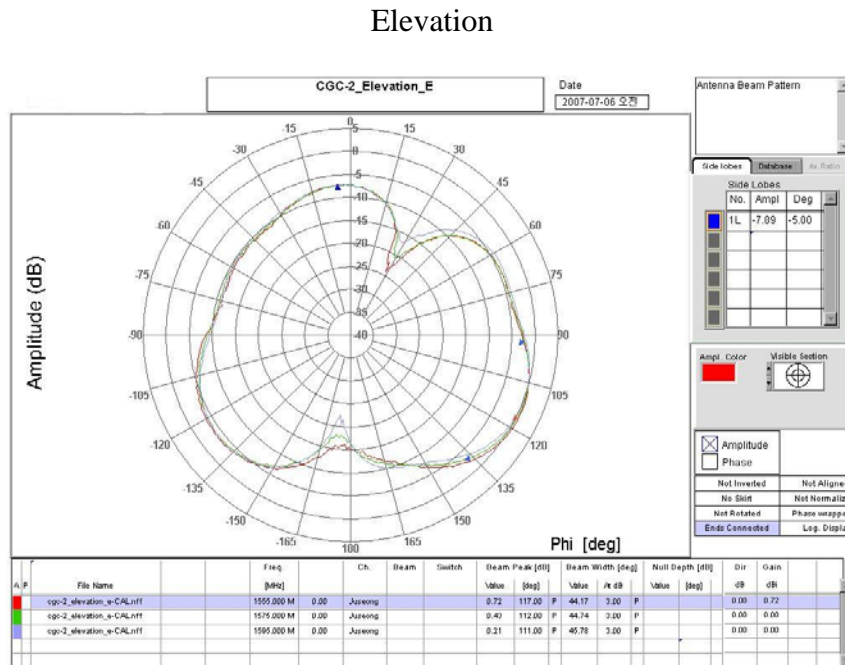
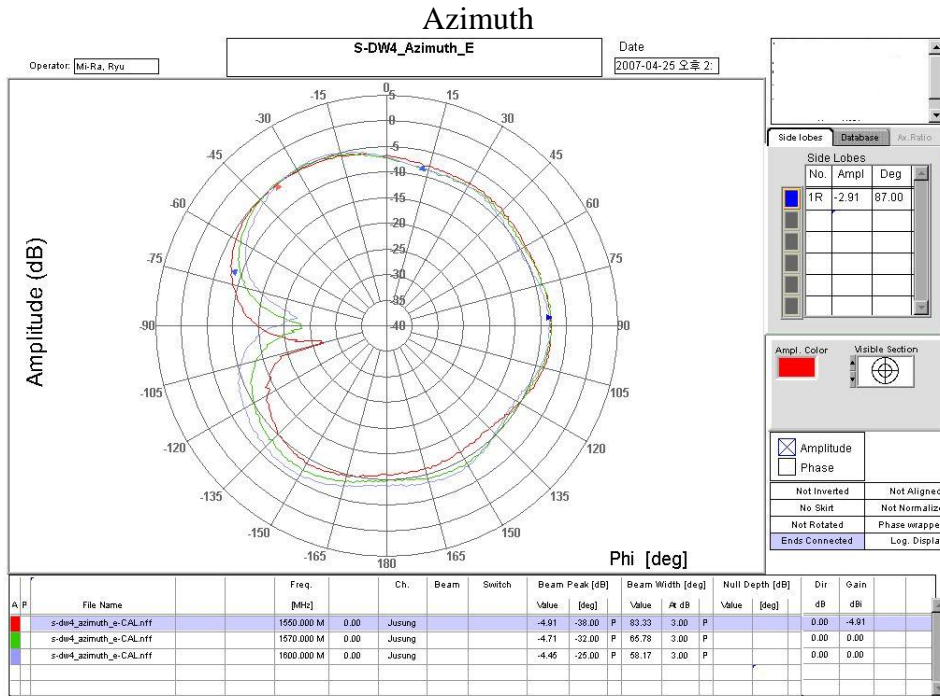
Axis





JDGA

GPS antennas for demanding requirements



JDGA 1411 E Campbell Rd Richardson TX 75081 972-699-9976 972-699-9977 (fax)

www.idgagps.com



JDGA

GPS antennas for demanding requirements

Return Loss



SWR



gdh