

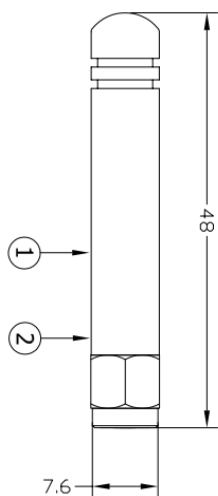
GSM Antenna SMA Antenna

Short antenna with SMA connector

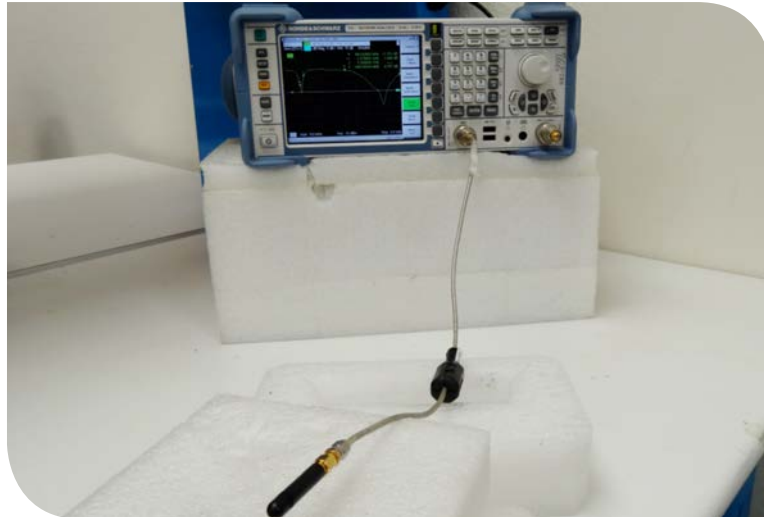
Frequency:700-960/1710-2100MHz

Connector: SMA-Male

Part No.: WL-4GE50

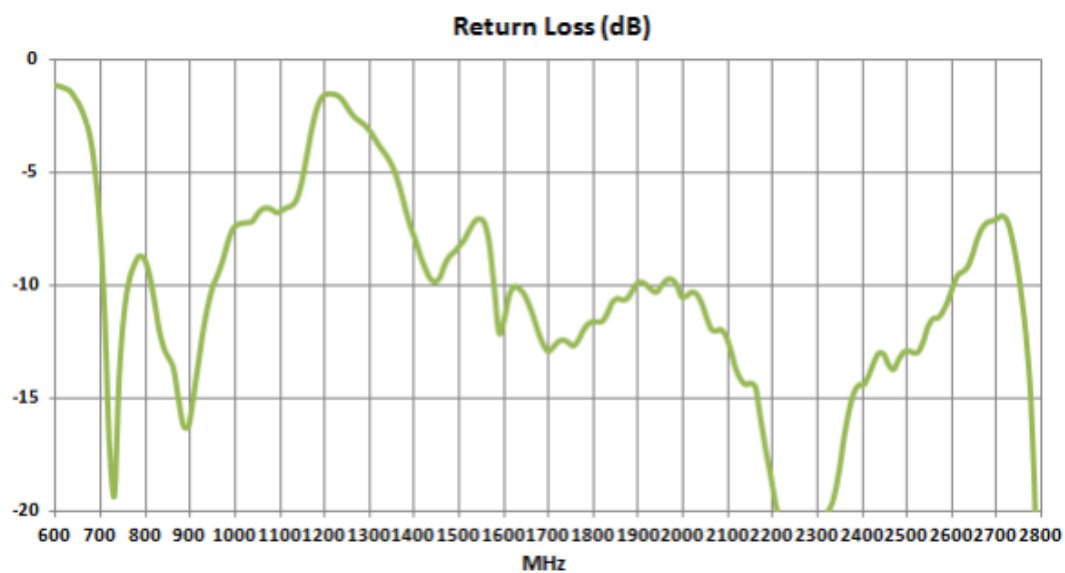


2. Test Set Up

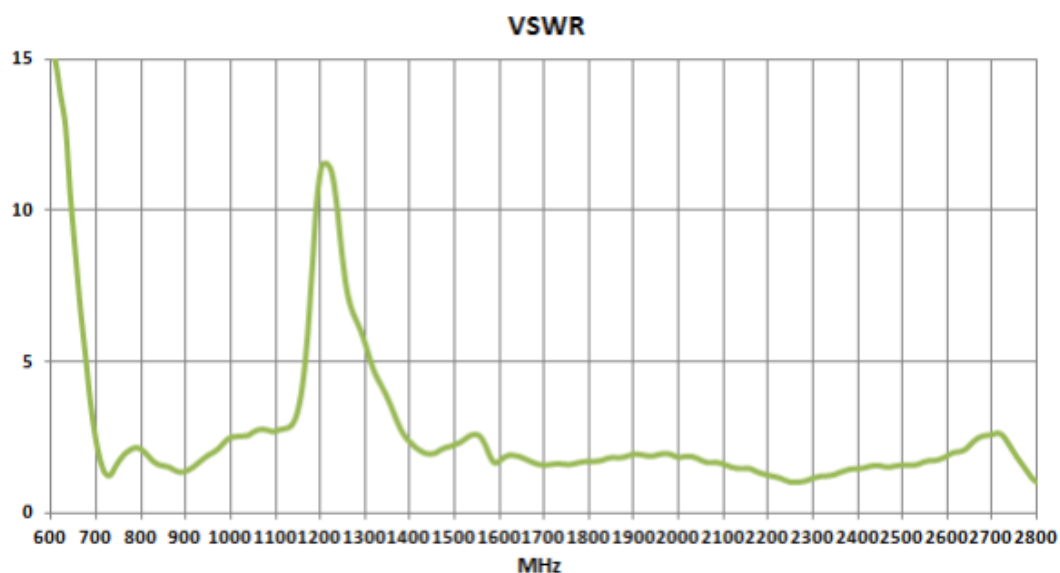


3. Antenna Parameters

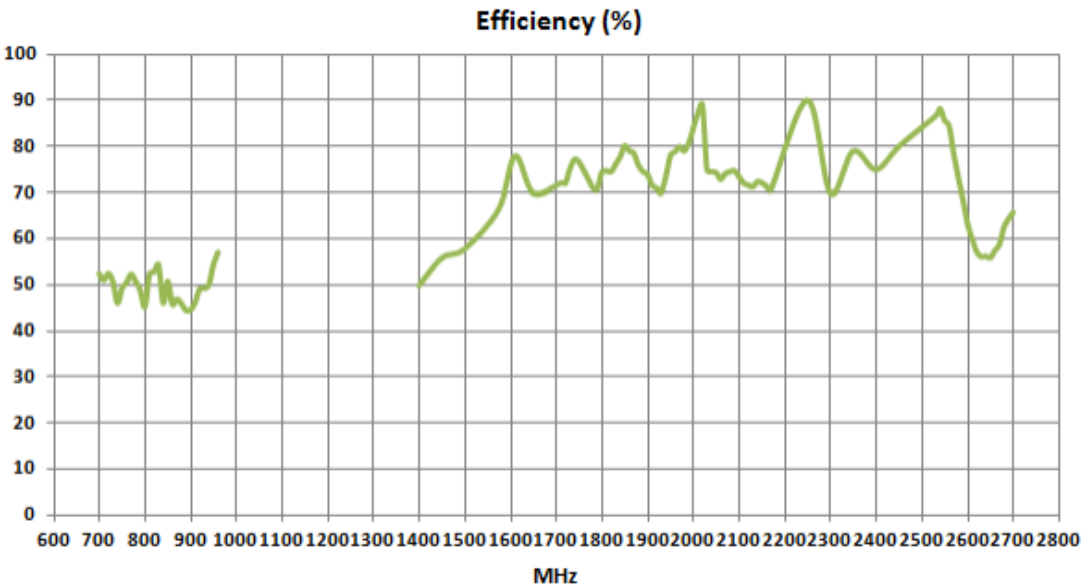
3.1 Return Loss



3.2 VSWR

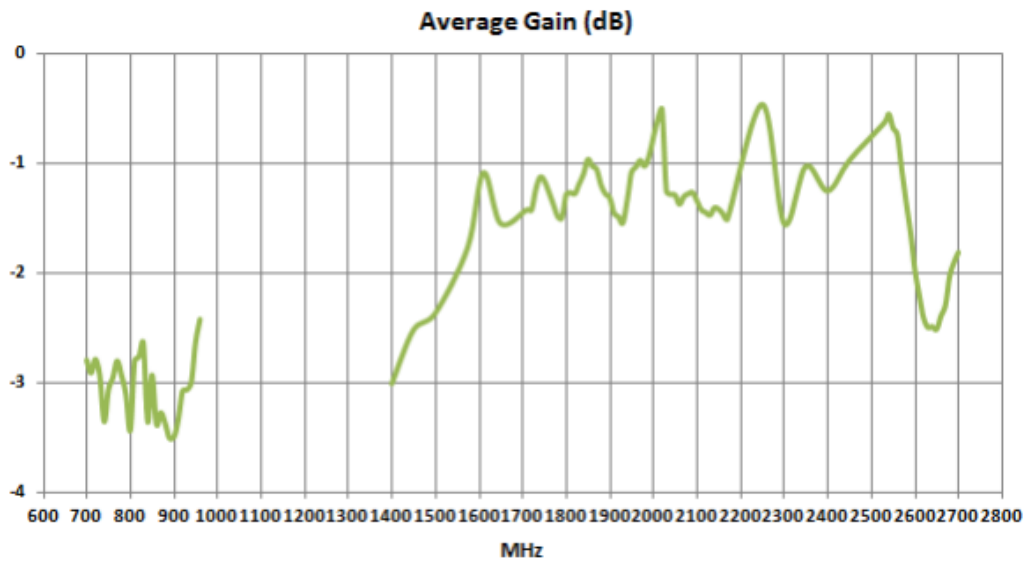


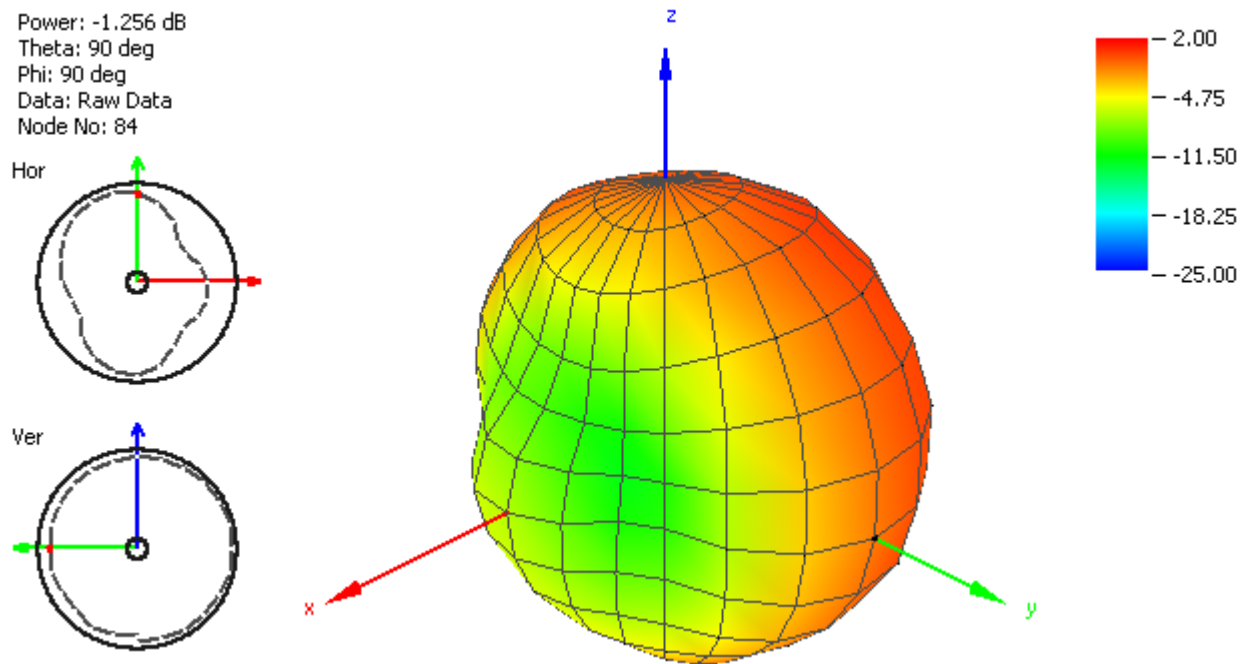
3.3 Efficiency (dB)



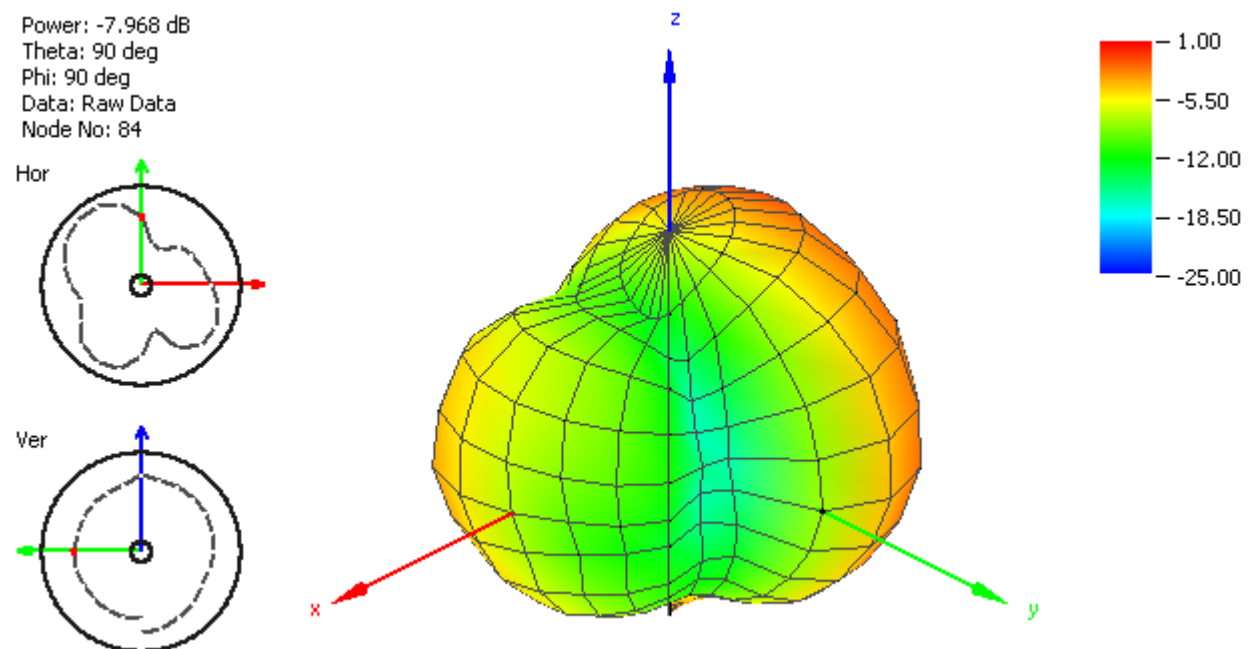


4.1 Average Gain

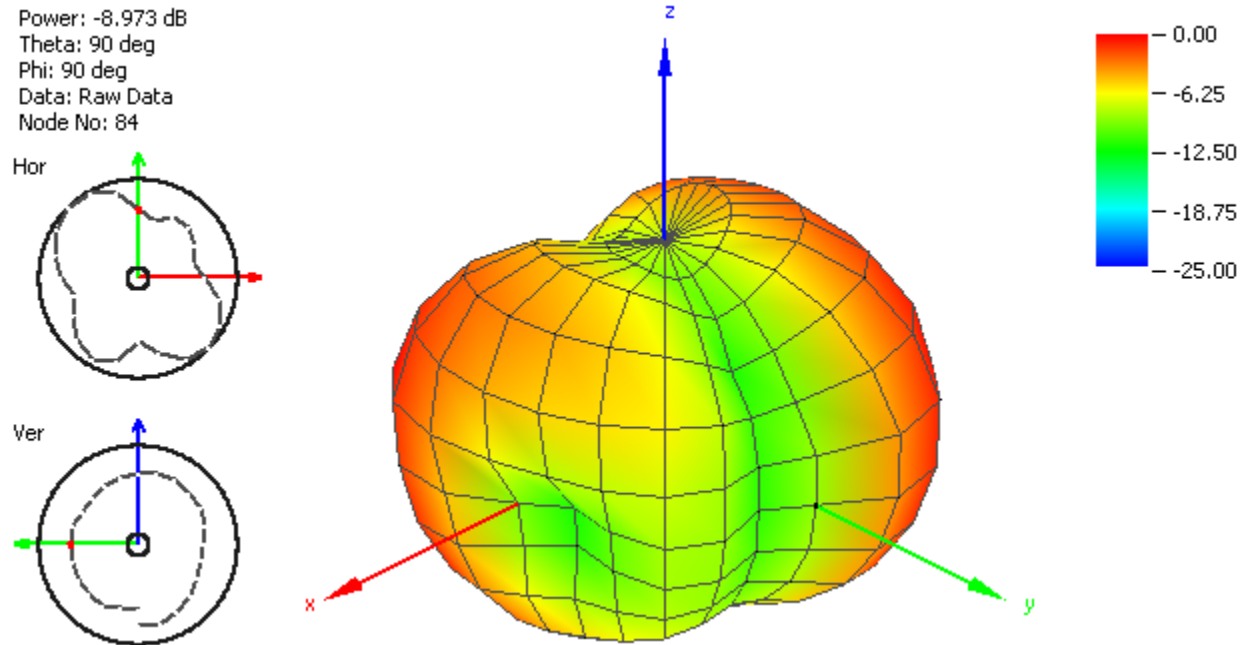




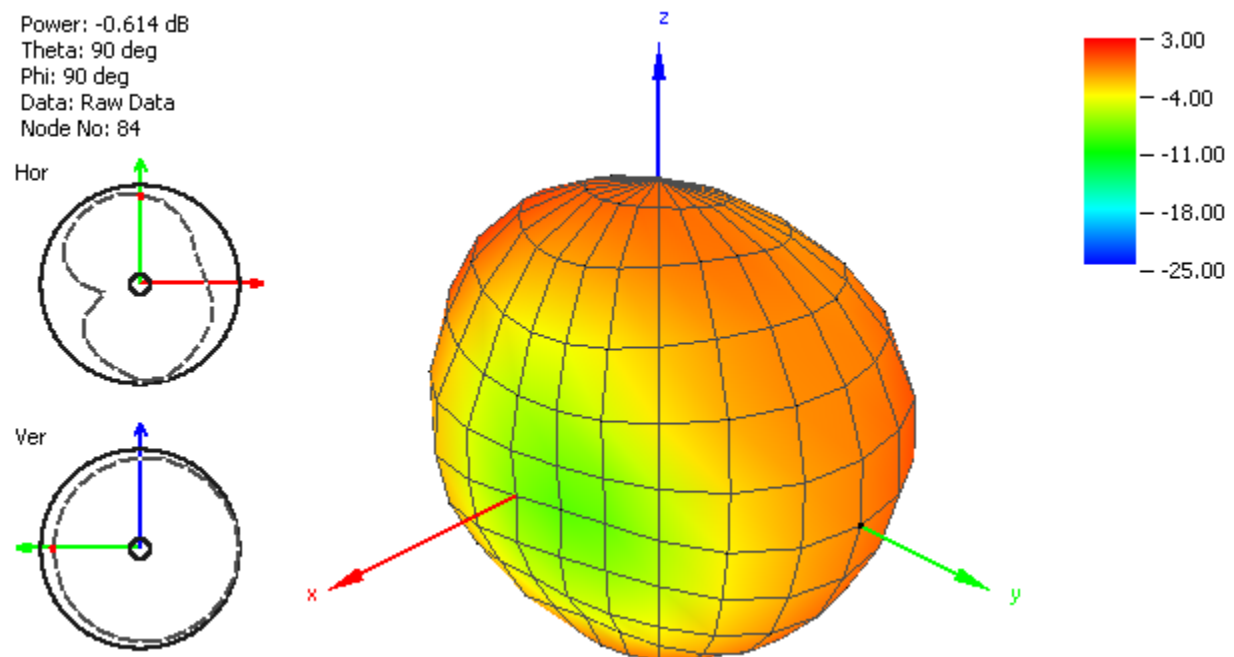
Radiation Pattern at 750 MHz.



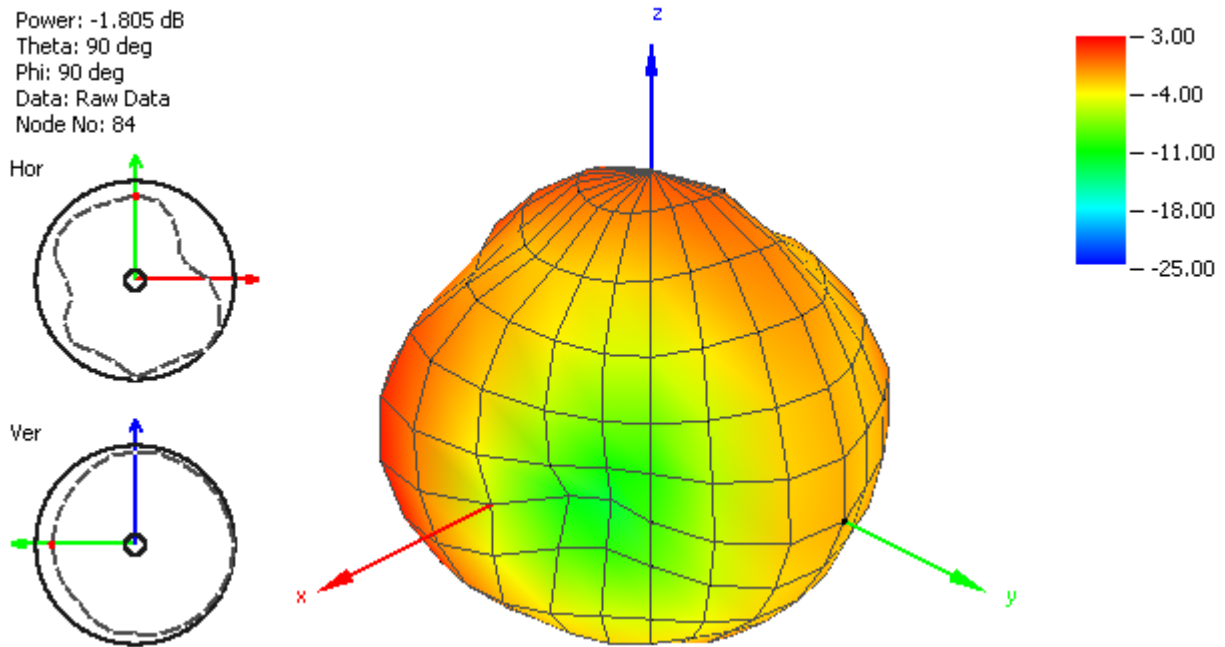
Radiation Pattern at 850 MHz.



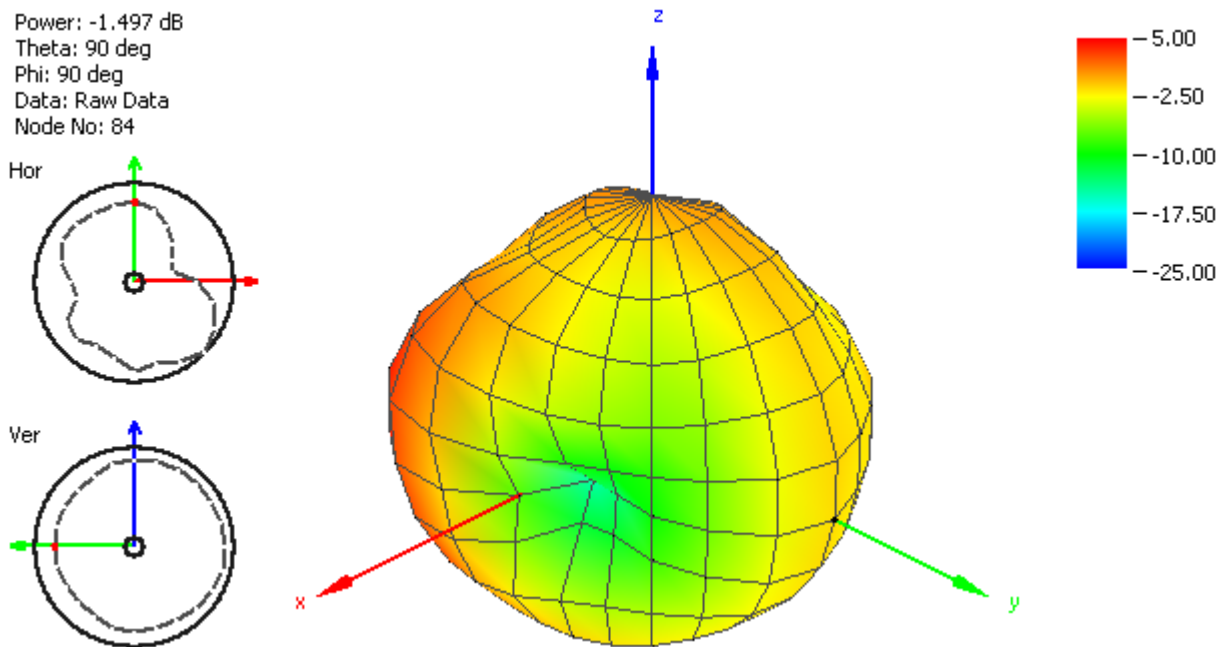
Radiation Pattern at 925 MHz.



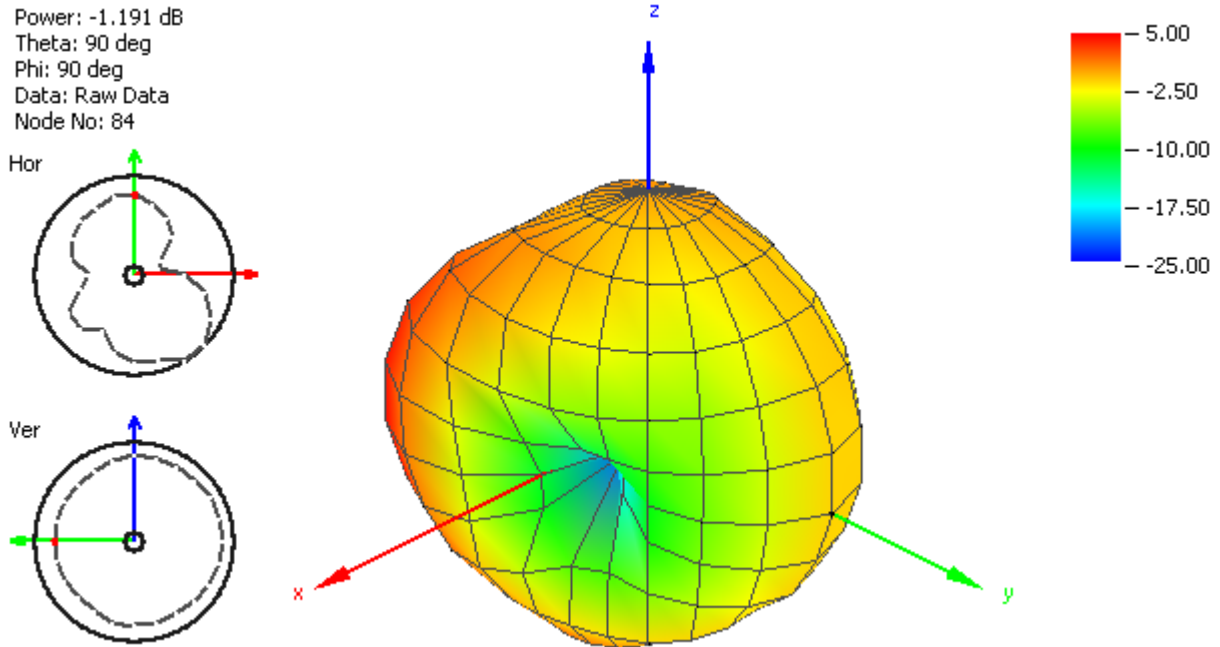
Radiation Pattern at 1400 MHz.



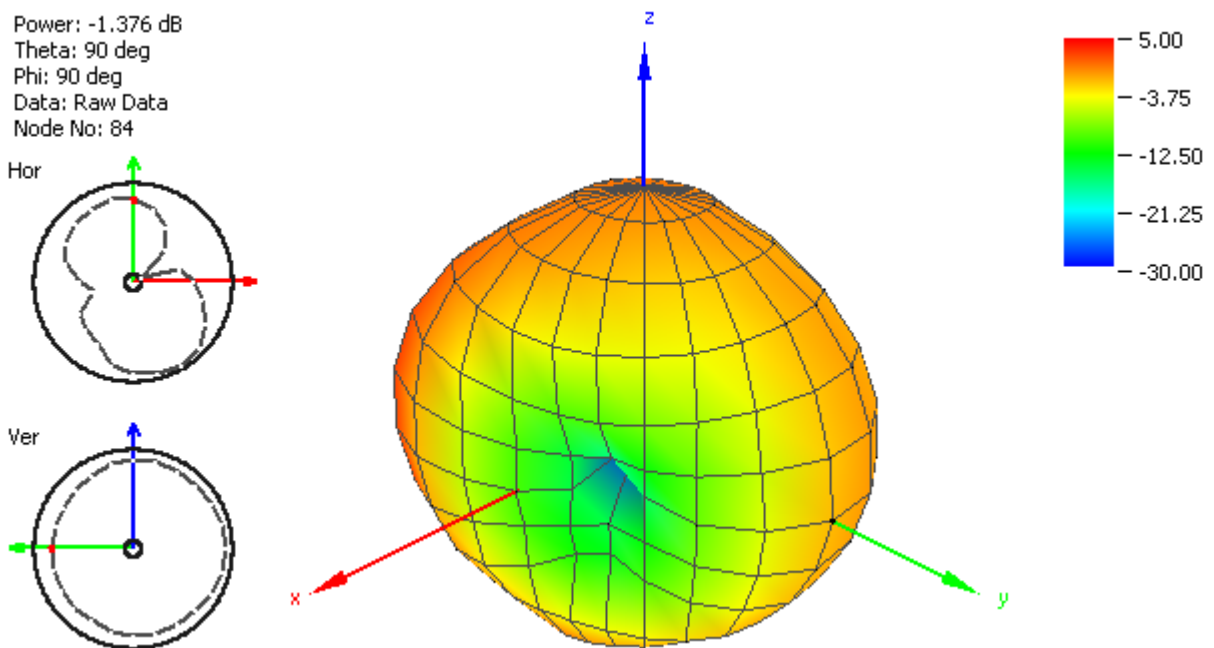
Radiation Pattern at 1750 MHz.



Radiation Pattern at 1850 MHz.



Radiation Pattern at 1950 MHz.



Radiation Pattern at 2100 MHz.