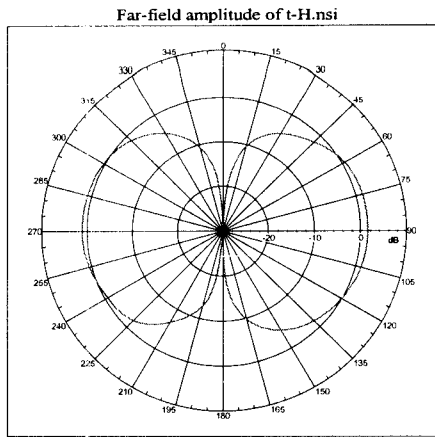
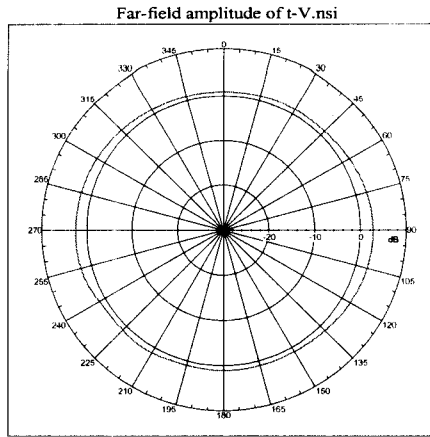
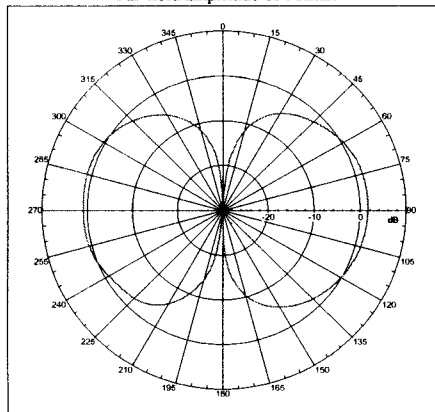




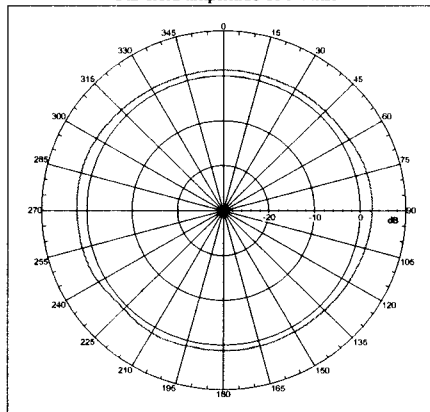
2.4GHz Gain = 1.50275 dBi
Far-field amplitude of t-H.nsi



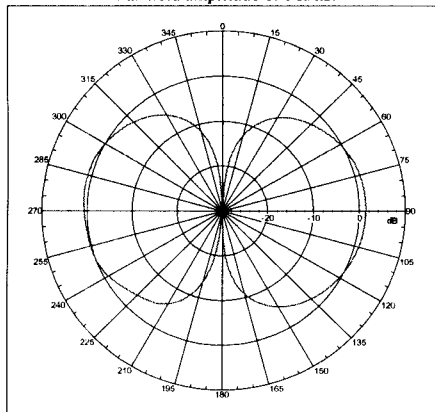
2.4GHz Gain = 2.6262 dBi
Far-field amplitude of t-V.nsi



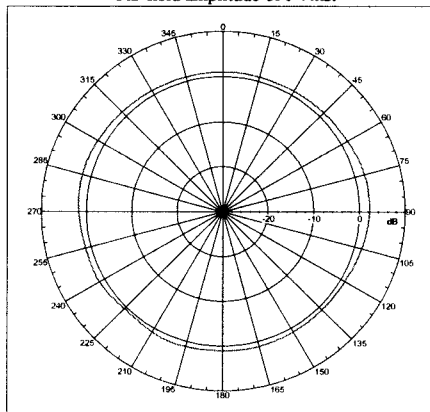
2.45GHz Gain = 1.61342 dBi
Far-field amplitude of t-H.nsi



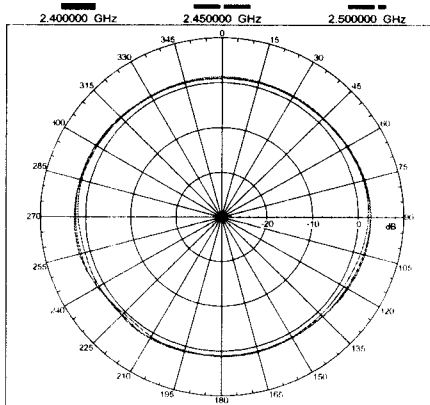
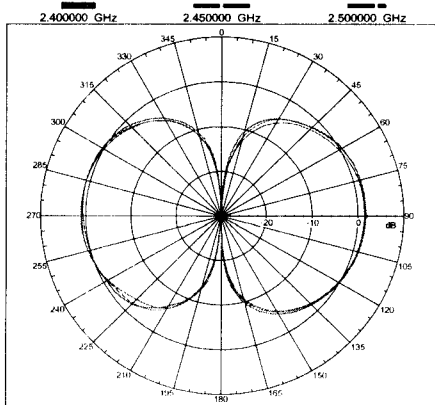
2.45GHz Gain = 2.56908 dBi
Far-field amplitude of t-V.nsi



2.5GHz Gain = 1.30074 dBi
Far-field amplitude of t-H.nsi



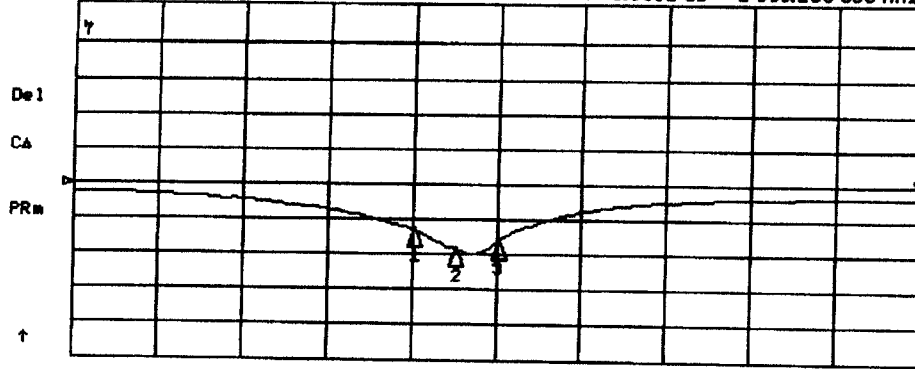
2.5GHz Gain = 2.14527 dBi
Far-field amplitude of t-V.nsi



21 Oct 2004 14:48:50

CH1 S11 L06 10 dB/REF 0 dB

41-3.6331 dB 2 999.200 000 MHz



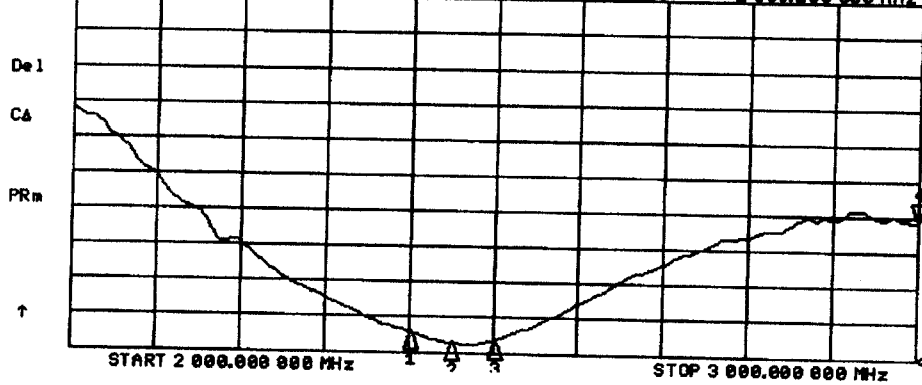
CH1 Markers

11-13.113 dB
2.40000 GHz

21-18.347 dB
2.45000 GHz

31-16.582 dB
2.50000 GHz

CH2 S11 SHR 1 / REF 1 41-4.8510 2 999.200 000 MHz



CH2 Markers

11-1.5673
2.40000 GHz

21-1.2752
2.45000 GHz

31-1.3518
2.50000 GHz