



Vertical over real ground

Freq 14.1 MHz

Source # 1

SWR 1.37

Z0 50 ohms

Z 36.69 at 3.69 deg.
= 36.61 + j 2.36 ohms

Refl Coeff 0.1569 at 168.44 deg.
= -0.1537 + j 0.03144

Ret Loss 16.1 dB