



Vertical over real ground

Freq	18.1 MHz	Source #	1
SWR	1.37	Z0	50 ohms
Z	37.1 at 5.49 deg. = 36.93 + j 3.548 ohms		
Refl Coeff	0.1556 at 162.47 deg. = -0.1484 + j 0.04687		
Ret Loss	16.2 dB		