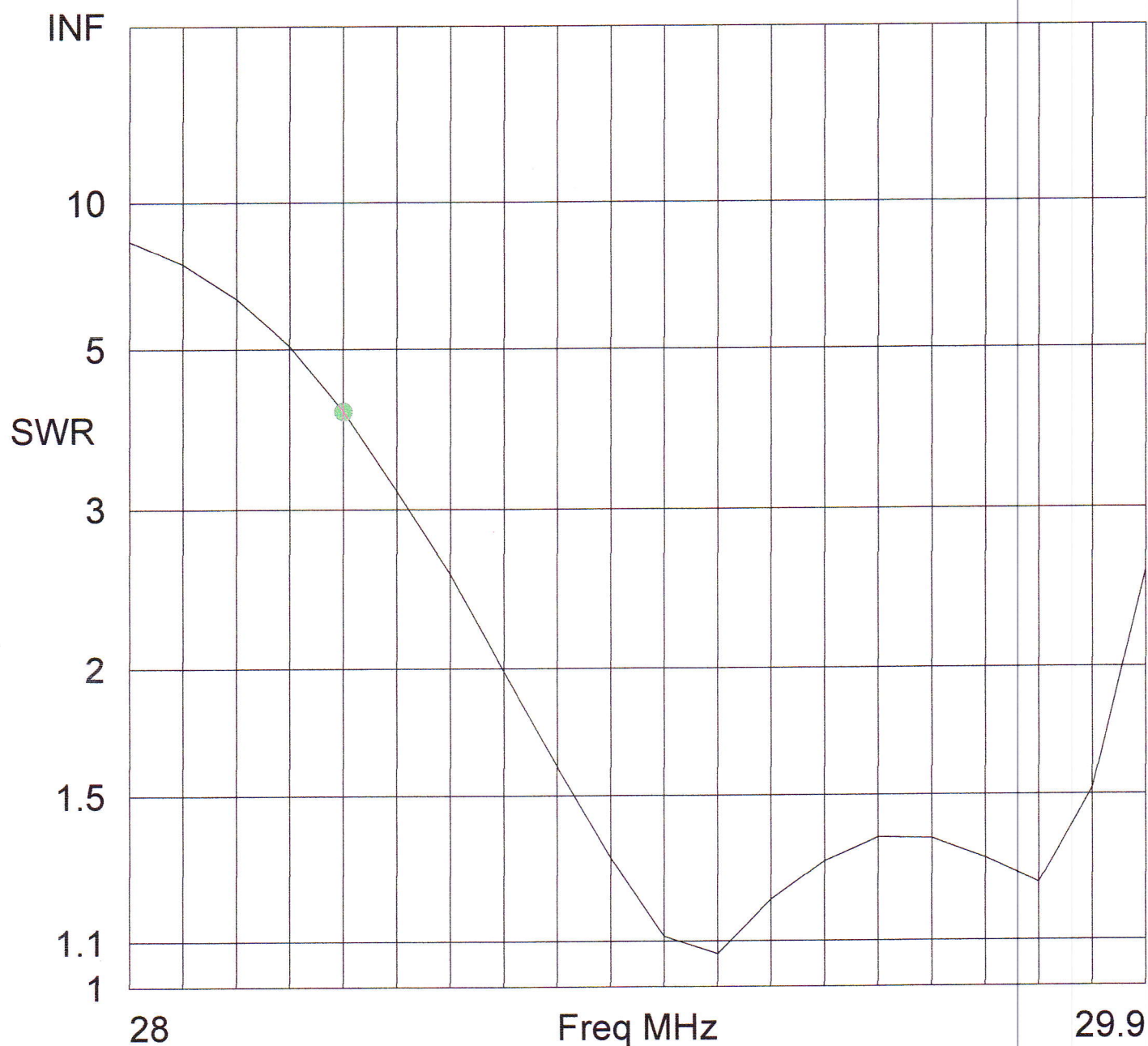


Quad 5 H w-match 28.4 mhz a

Freq 29.1 MHz
SWR 1.071
Z 53.56 at 0.25 deg.
= 53.55 + j 0.2307 ohms
Refl Coeff 0.0344 at 3.59 deg.
= 0.03433 + j 0.002152
Ret Loss 29.3 dB

Source # 1
Z0 50 ohms



Quad 5 H w-match 28.4 mhz a

Freq	28.4 MHz	Source #	1
SWR	4.03	Z0	50 ohms
Z	56.18 at -61.93 deg. = 26.43 - j 49.57 ohms		
Refl Coeff	0.6025 at -82.46 deg. = 0.07902 - j 0.5973		
Ret Loss	4.4 dB		