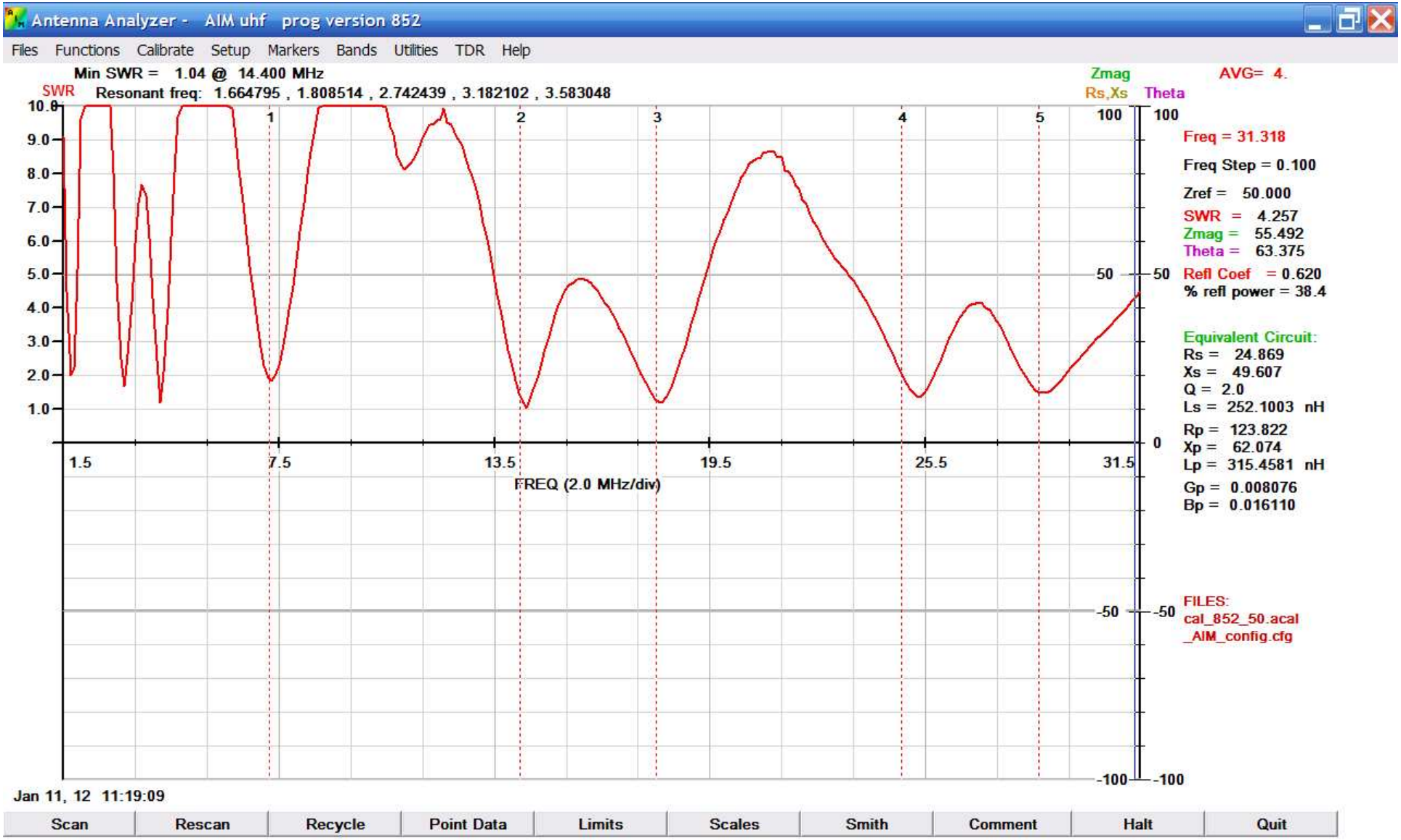
Antenna Analyzer - AIM uhf prog version 852
Files Functions Calibrate Setup Markers Bands Utilities TDR Help
Min SWR = 1.04 @ 14.400 MHz
SWR
Resonant freq: 1.664795 , 1.808514 , 2.742439 , 3.182102 , 3.583048
Zmag
Rs,Xs
Theta
AVG= 4.
Freq = 31.318
Freq Step = 0.100
Zref = 50.000
SWR = 4.257
Zmag = 55.492
Theta = 63.375
Refl Coef = 0.620
% refl power = 38.4
Equivalent Circuit:
Rs = 24.869
Xs = 49.607
Q = 2.0
Ls = 252.1003 nH
Rp = 123.822
Xp = 62.074
Lp = 315.4581 nH
Gp = 0.008076
Bp = 0.016110
FILES:
cal_852_50.acal
_AIM_config.cfg
FREQ (2.0 MHz/div)
Jan 11, 12 11:19:09
Scan
Rescan
Recycle
Point Data
Limits
Scales
Smith
Comment
Halt
Quit