

Antenna matching transformer 470 ohm load at 450ohm output

CH1 S 11 1 U FS

2: 47.002  $\Omega$  -2.7891  $\Omega$  19.021 nF

OH2NLT

3.000 000 MHz

Cor

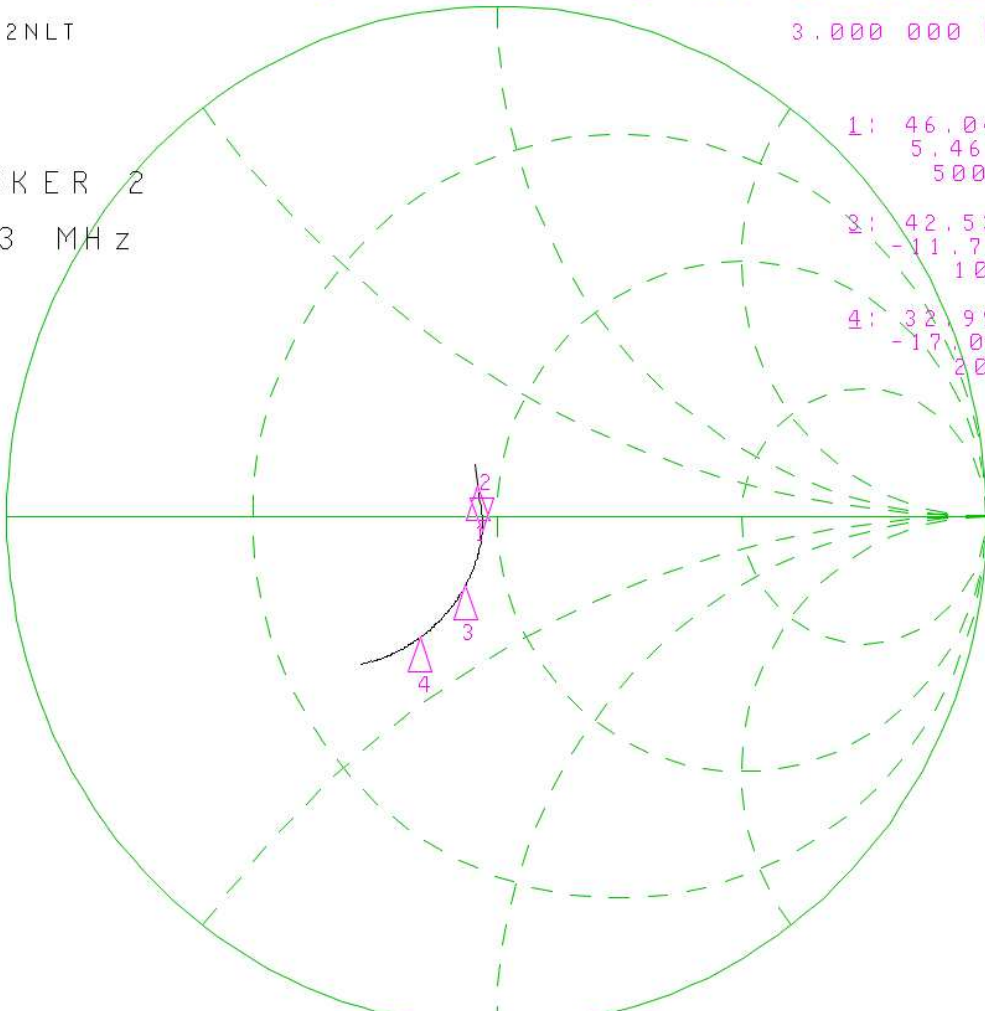
MARKER 2

3 MHz

1: 46.041  $\Omega$   
5.4688  $\Omega$   
500 kHz

3: 42.539  $\Omega$   
-11.742  $\Omega$   
10 MHz

4: 32.99  $\Omega$   
-17.039  $\Omega$   
20 MHz



START .300 000 MHz

STOP 30.000 000 MHz