PSSA 14 MARCH-17 2011 - Ls & Q PLOT

A: Ls B: Q

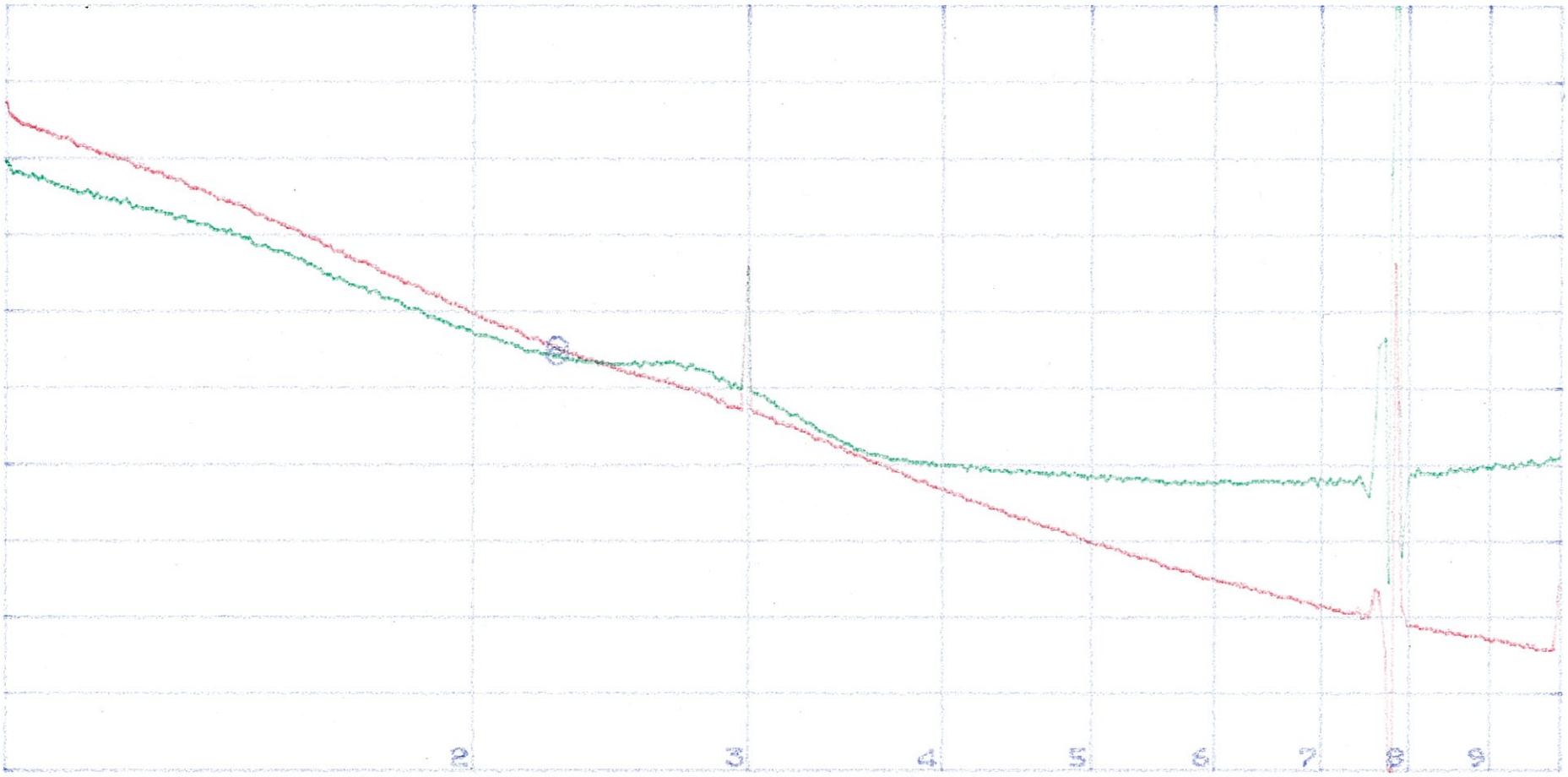
A MAX 500.0 µH

B MAX 2.500

O MKR 226.464 Hz

Ls 312.588 µH

Q 1.57939



A MIN 80.00 µH

B MIN 500.0 m

START 100.000 Hz

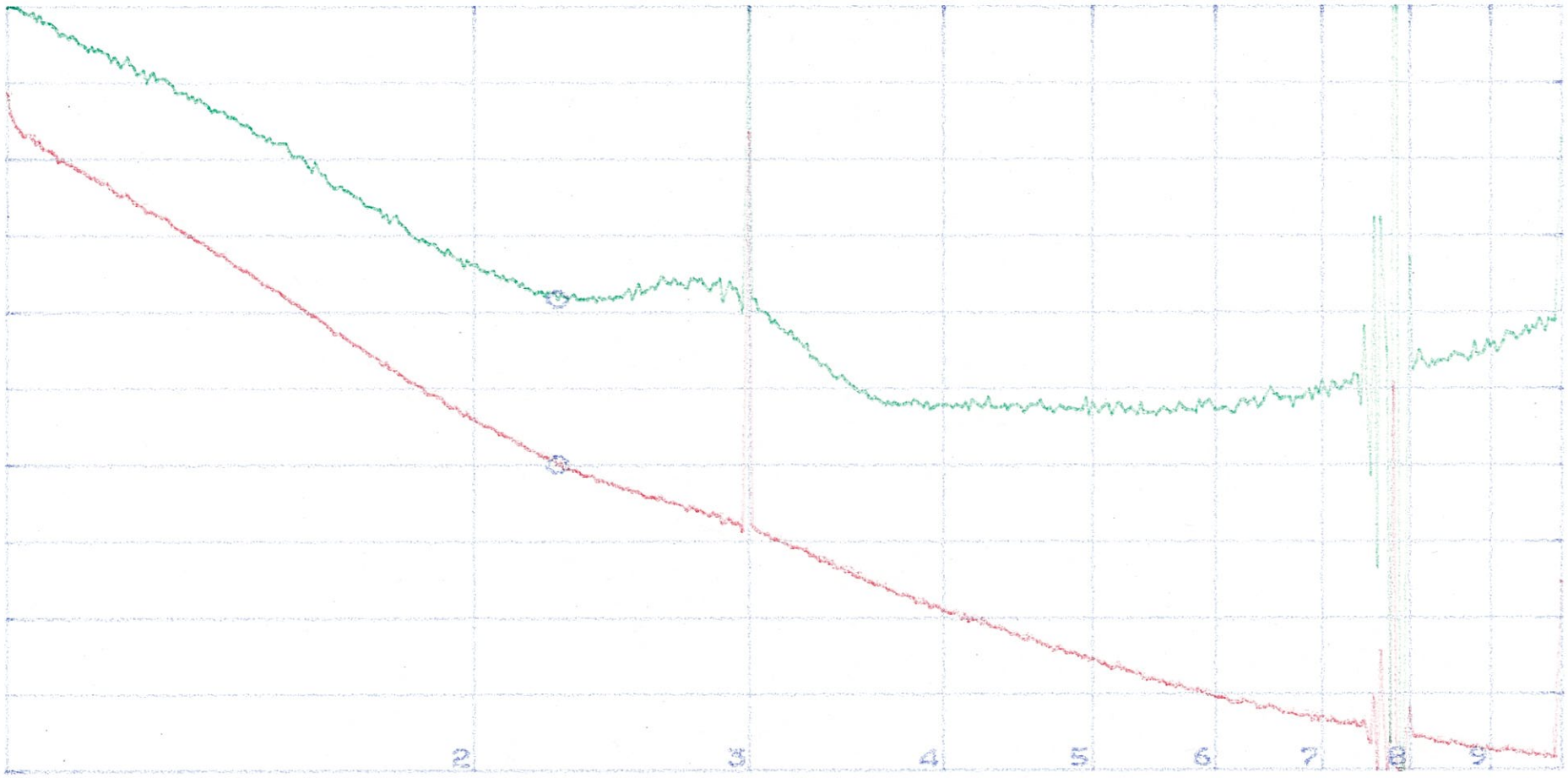
STOP 1 000.000 Hz

BMAX= 2.50000E+00

AVERAGING TIME = 4

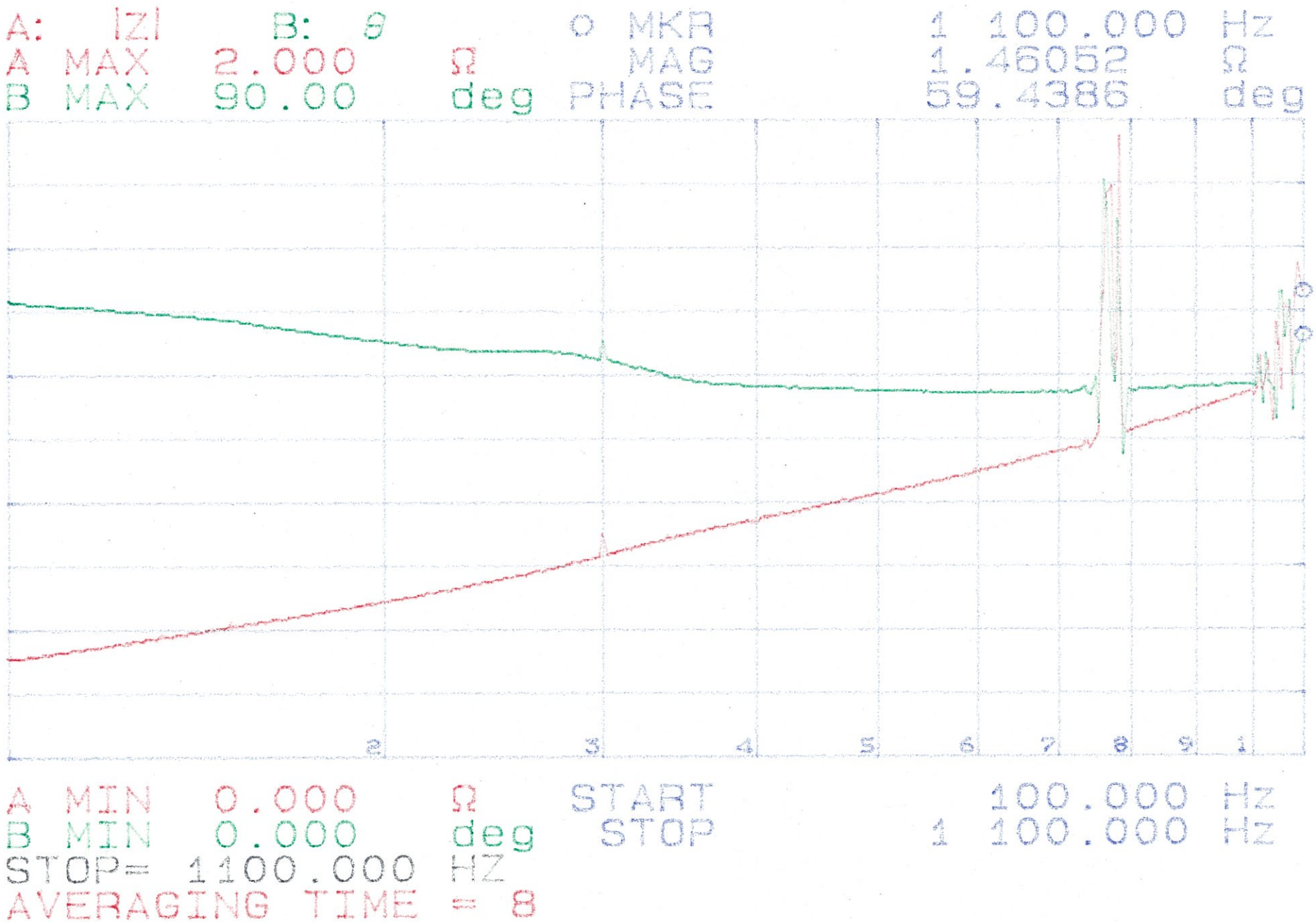
PSSA 15 MARCH 17 2011 Ls & Q PLOT

A: Ls B: Q ○ MKR 226.464 Hz
A MAX 380.0 µH Ls 200.387 µH
B MAX 1.500 Q 1.11666

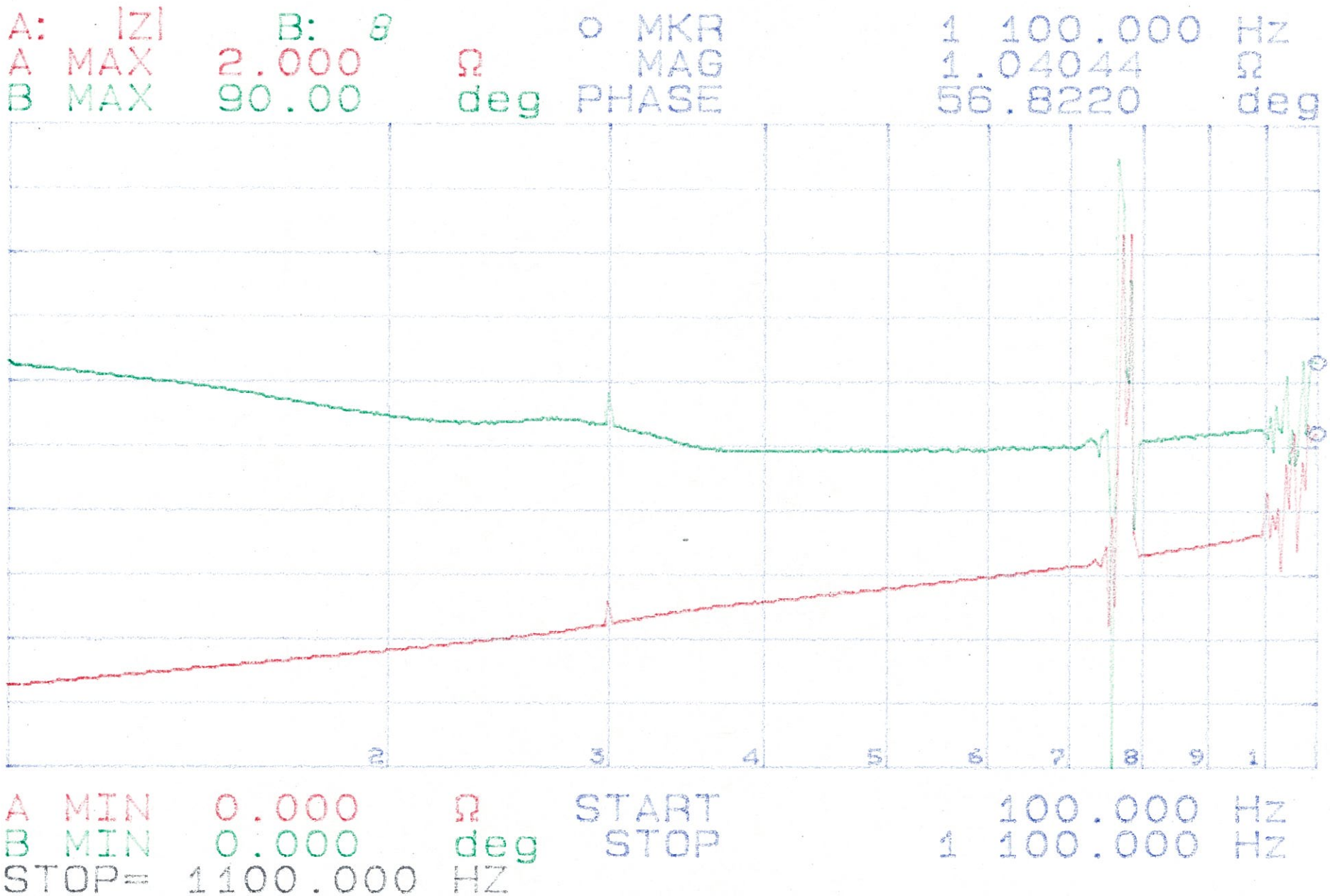


A MIN 80.00 µH START 100.000 Hz
B MIN 500.0 m STOP 1 000.000 Hz
BMIN= 5.00000E-01
AVERAGING TIME = 2

PSSA 14 MARCH 17-2011 Z&θ PLOT



PSSH 15 MARCH 17 2011 ZEO PLOT



PSSA 14 MARCH 17-2011 |Z|& Ls PLOT

A: |Z| B: Ls

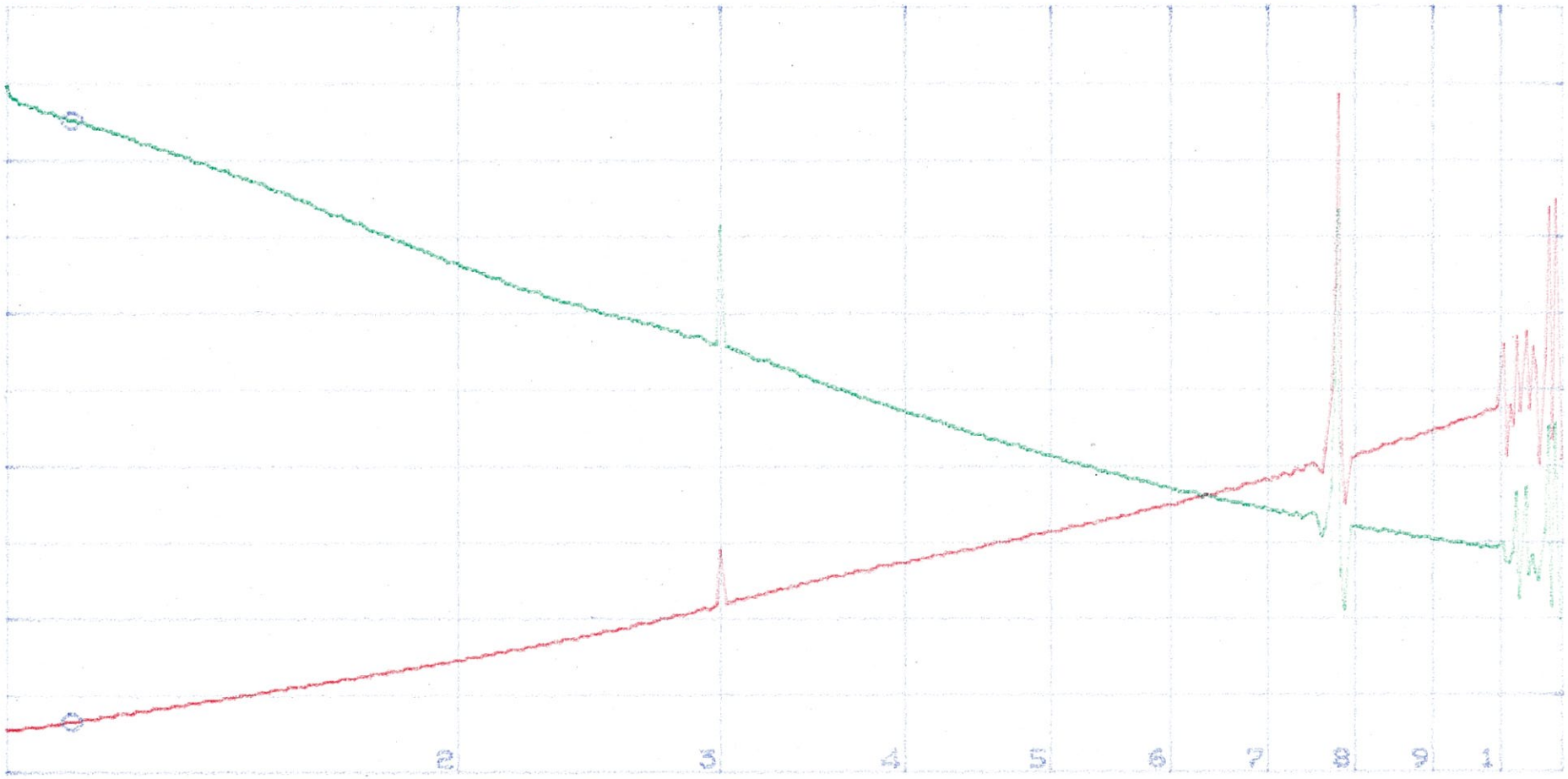
A MAX 2.200 Ω

B MAX 500.0 μH

MKR 110.728 Hz

MAG 330.452 mΩ

Ls 426.358 μH

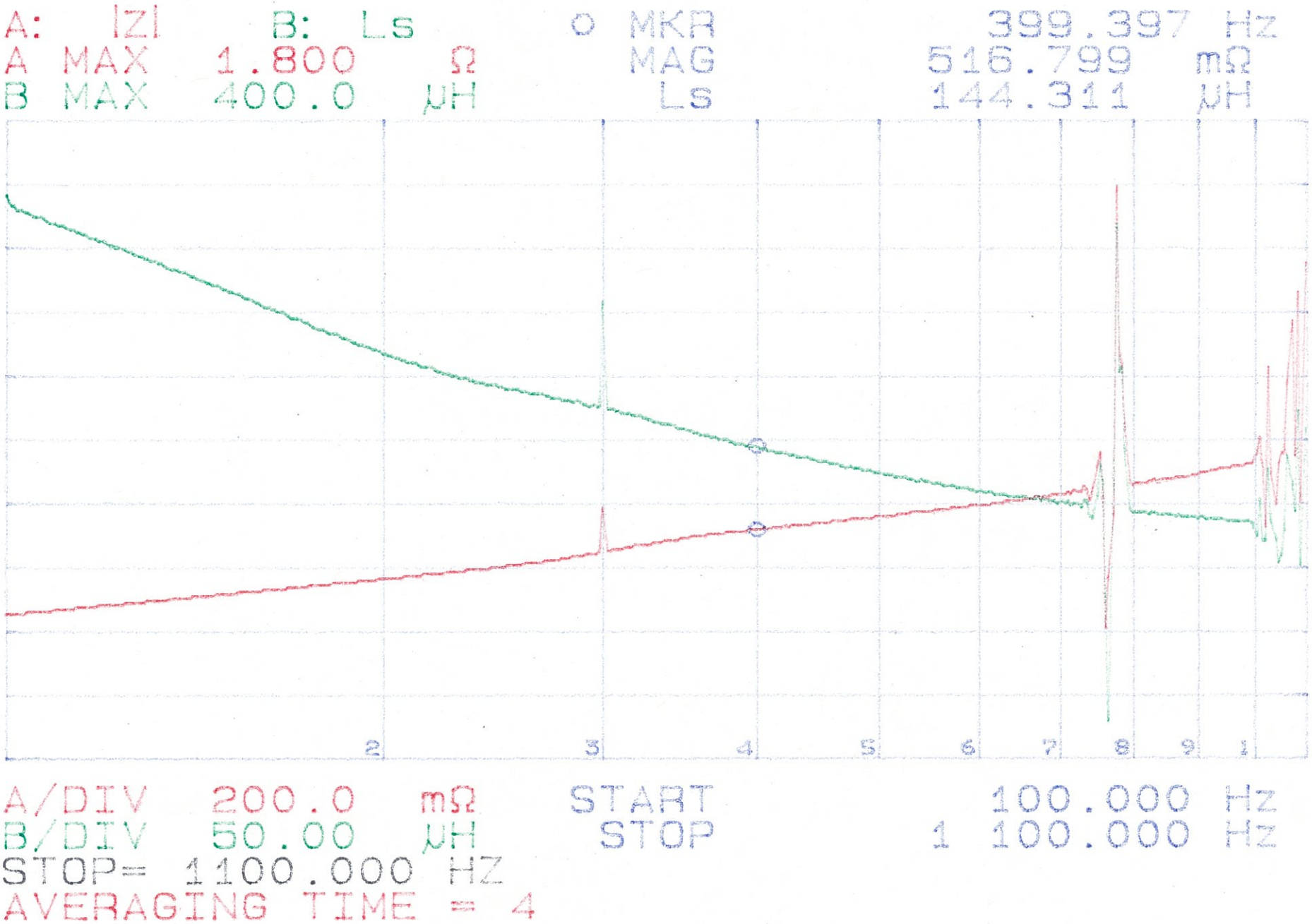


A/DIV 200.0 mΩ

B/DIV 50.00 μH

STOP= 1100.000 HZ

START 100.000 Hz

STOP 1 100.000 Hz

PSSA 15 MARCH 17 2011 |Z|& Ls PLOT