15

2.295 MHz

A: Ls B: Rs

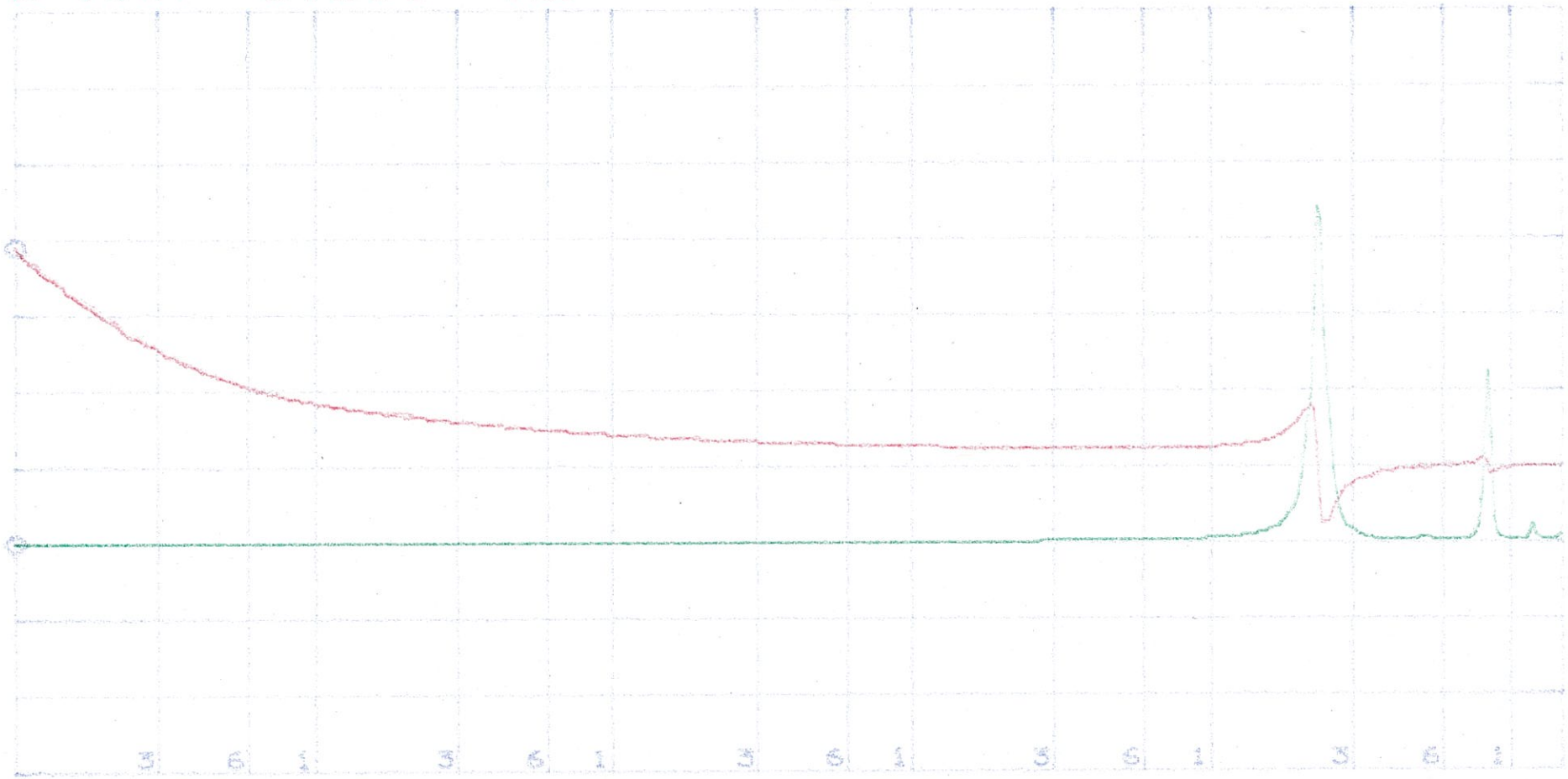
A MAX 600.0 µH

B MAX 3.500 KΩ

o MKR 100.000 Hz

Ls 288.052 µH

Rs 98.5749 mΩ



A/DIV 100.0 µH

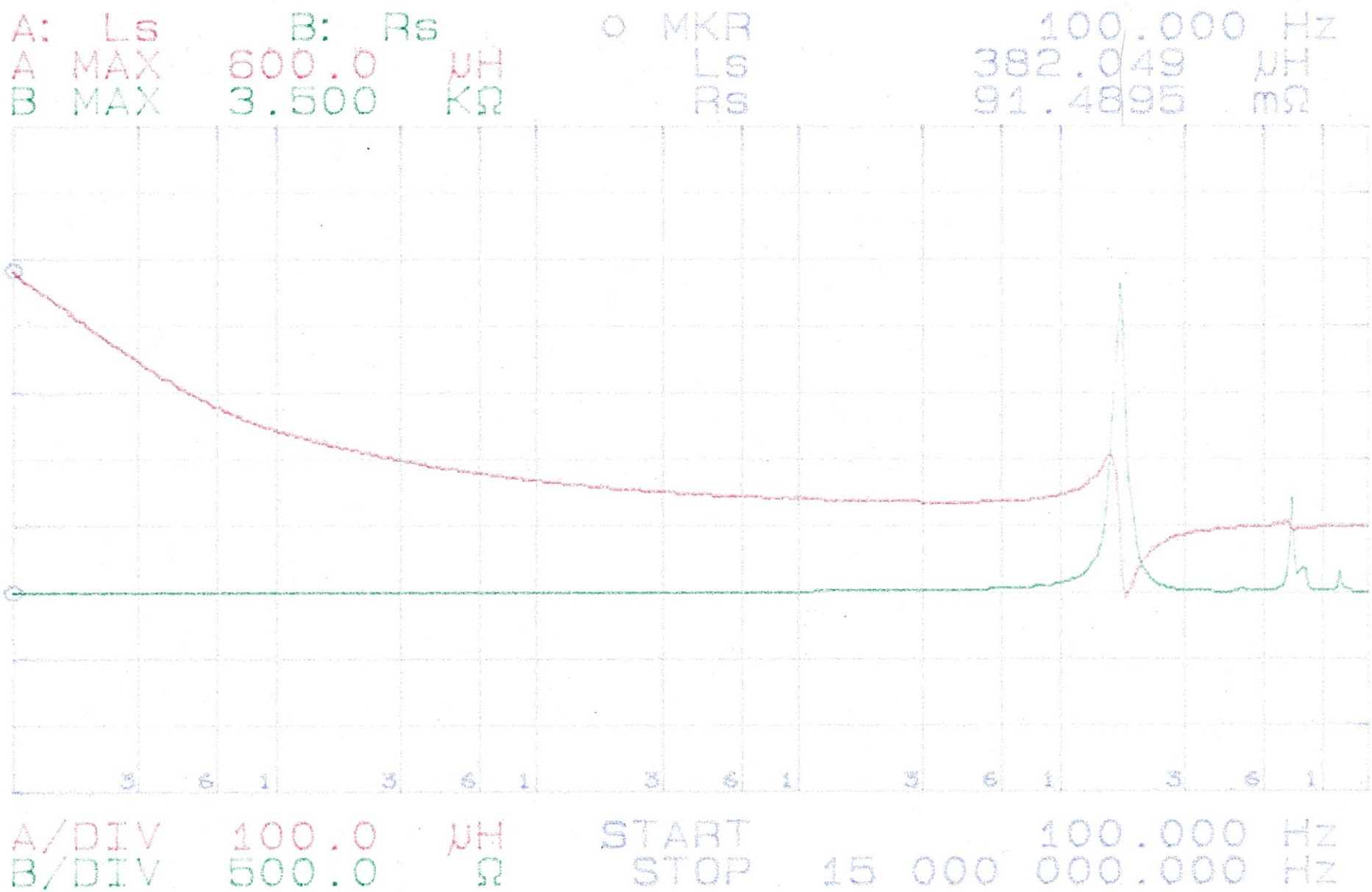
B/DIV 500.0 Ω

START 100.000 Hz

STOP 15 000 000.000 Hz

14

1.704 MHz


A: Ls
B: Rs
MKR
100.000 Hz
A MAX 600.0 μH
Ls 382.049 μH
B MAX 3.500 KΩ
Rs 91.4895 mΩ
3 6 1 3 6 1 3 6 1 3 6 1 3 6 1
A/DIV 100.0 μH
B/DIV 500.0 Ω
START 100.000 Hz
STOP 15 000 000.000 Hz