

Workbench Notes:

f(s) = 76.04 Hz

R(e) = 45.46 Ohms

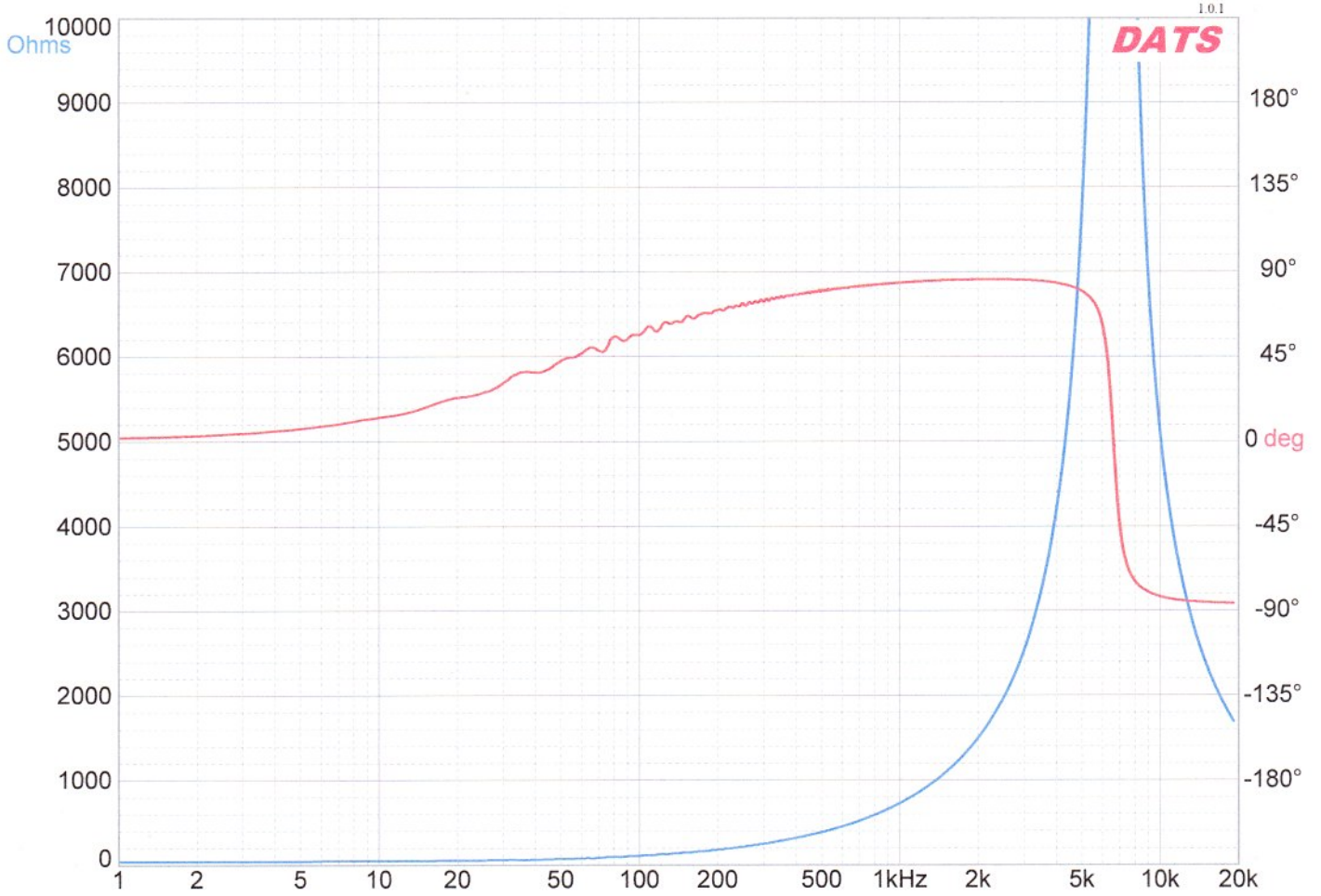
Z(max) = 96.57 Ohms

L(e) = 113.160 mH at 1kHz

Part Number MUF21-700H-10K-BC VLF Antenna

Test with 1000 pF

Measurements by:
Title:



Workbench Notes:

f(s) = 76.04 Hz

R(e) = 45.40 Ohms

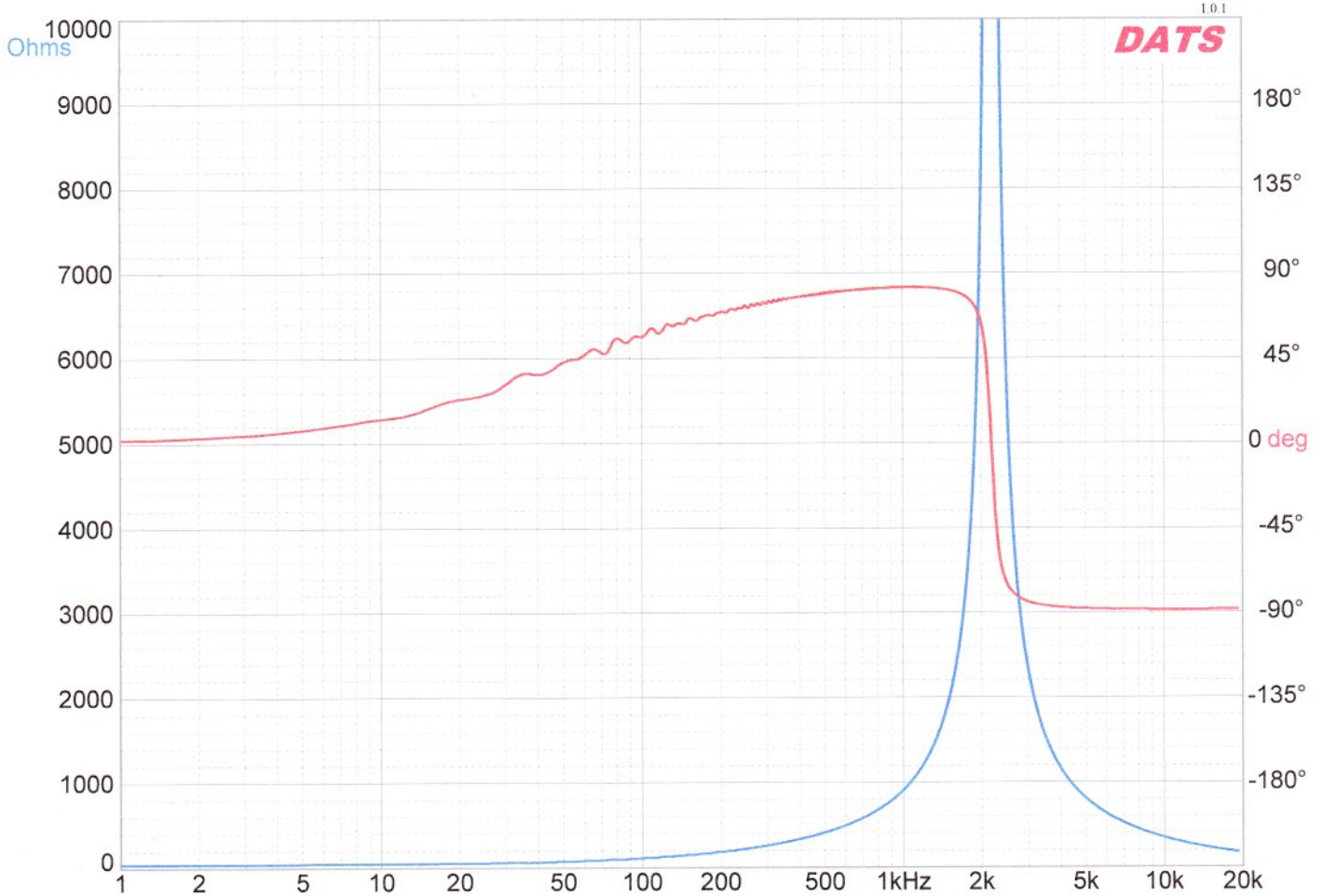
Z(max) = 97.82 Ohms

L(e) = 115.730 mH at 1kHz

Part Number MUF21-700H-10K-BC VLF Antenna

Test with 0.0047 uF across terminals.

Measurements by:
Title:



Workbench Notes:

f(s) = 76.04 Hz

R(e) = 45.64 Ohms

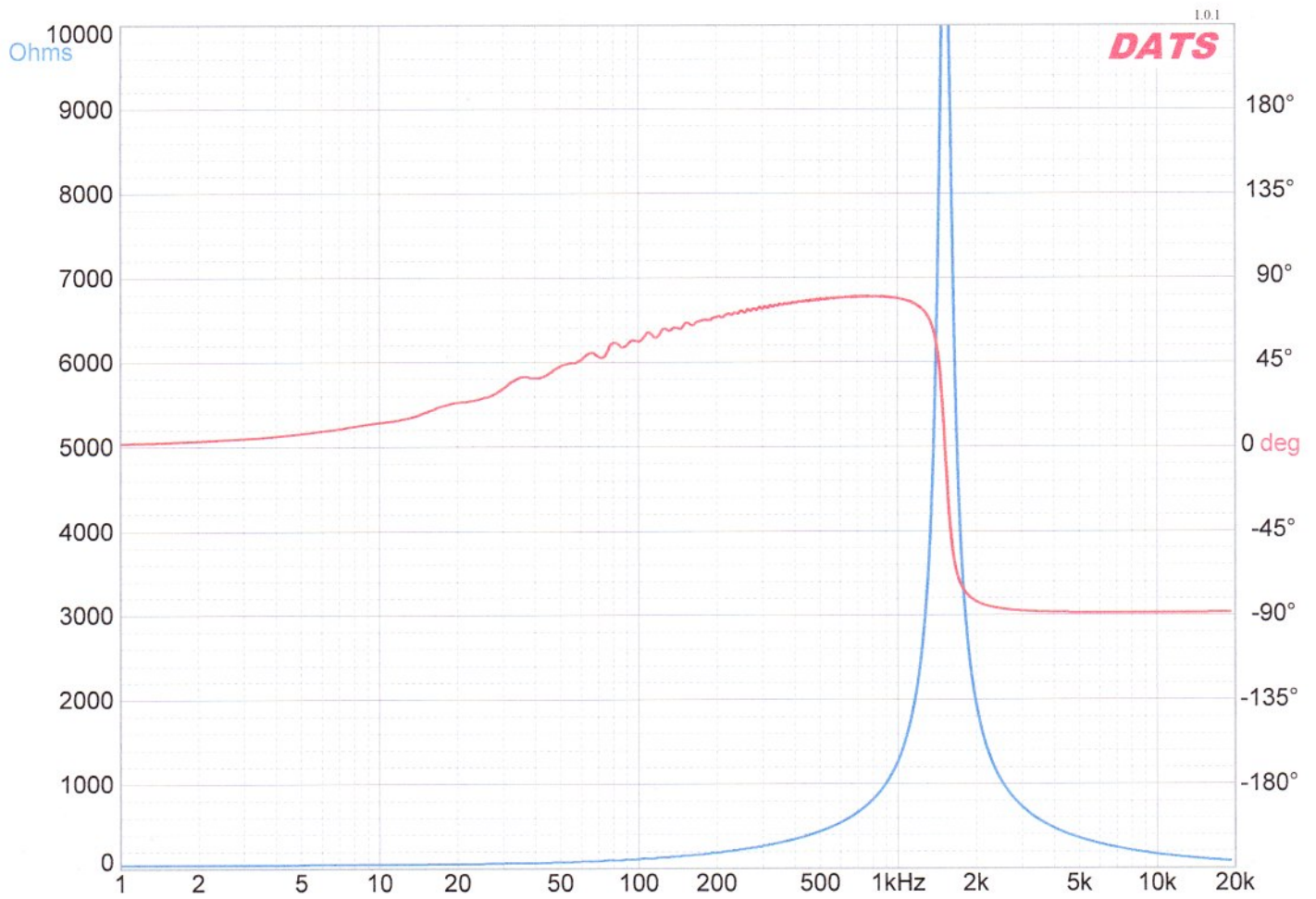
Z(max) = 98.62 Ohms

L(e) = 144.950 mH at 1kHz

Part Number MUF21-700H-10K-BC VLF Antenna

Test with 0.047 uF across terminals.

Measurements by:
Title:



Workbench Notes:

f(s) = 76.04 Hz

R(e) = 45.58 Ohms

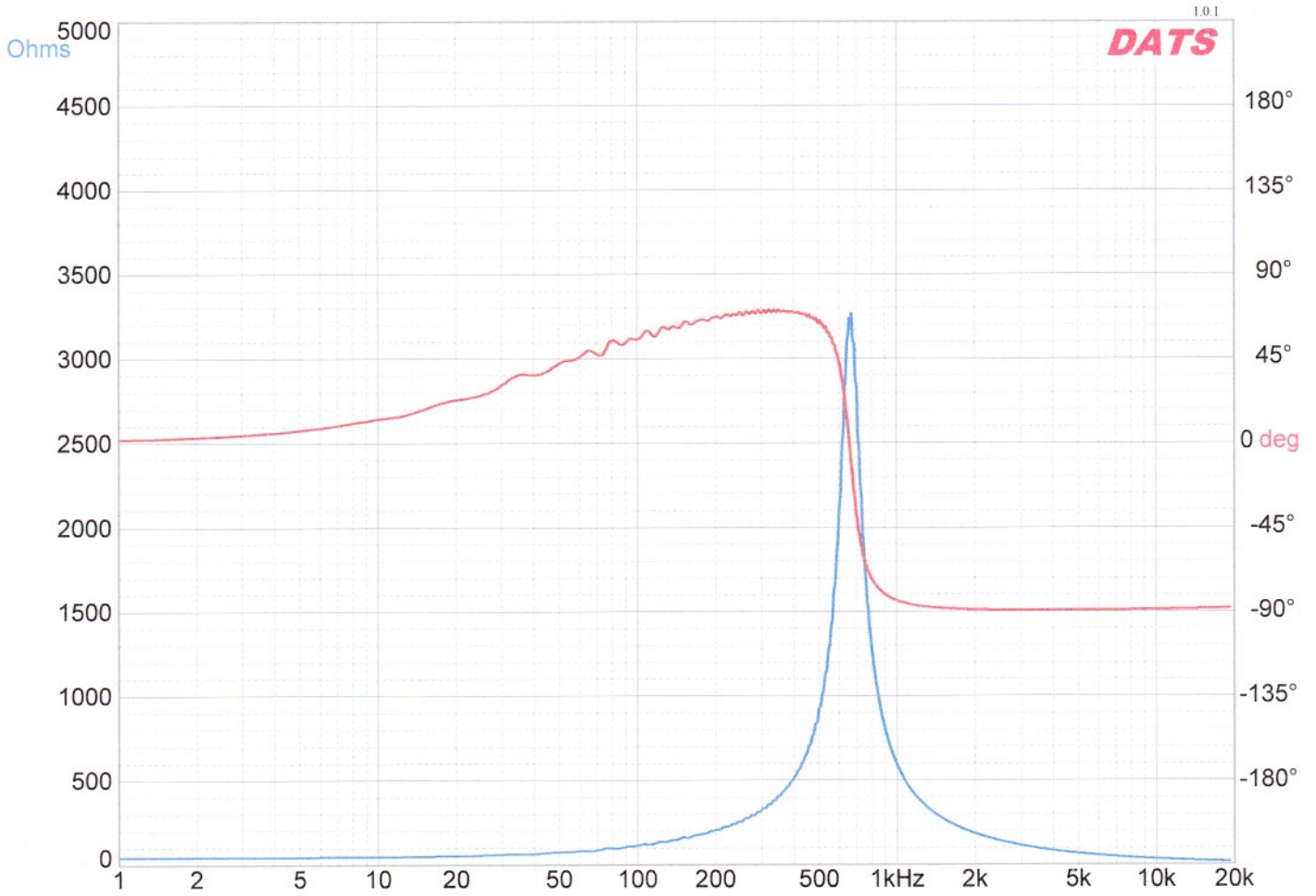
Z(max) = 99.32 Ohms

L(e) = 203.350 mH at 1kHz

Part Number MUF21-700H-10K-BC VLF Antenna

Test with 0.1 uF across terminals.

Measurements by:
Title:



Workbench Notes:

f(s) = 668.90 Hz
 Q(ms) = 6.477

R(e) = 45.43 Ohms
 Q(es) = 0.091

Z(max) = 3276.00 Ohms
 Q(ts) = 0.090
 L(e) = 93.988 mH at 1kHz

Part Number MUF21-700H-10K-BC VLF Antenna

Test with 0.47 uF across terminals.

Measurements by:
Title: