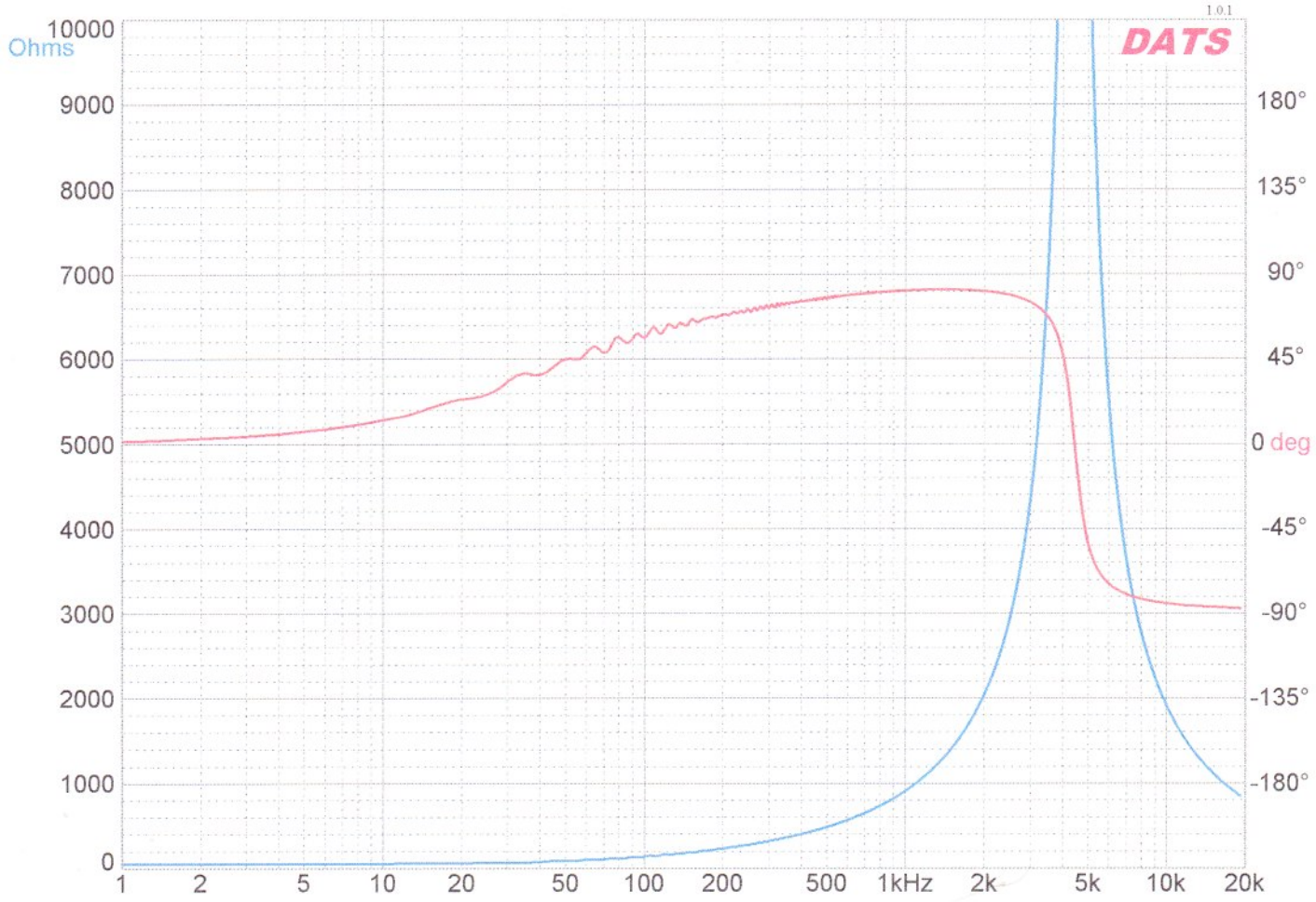


Workbench Notes:
f(s) = 60.56 Hz

R(e) = 53.01 Ohms

Z(max) = 99.93 Ohms
L(e) = 144.790 mH at 1kHz

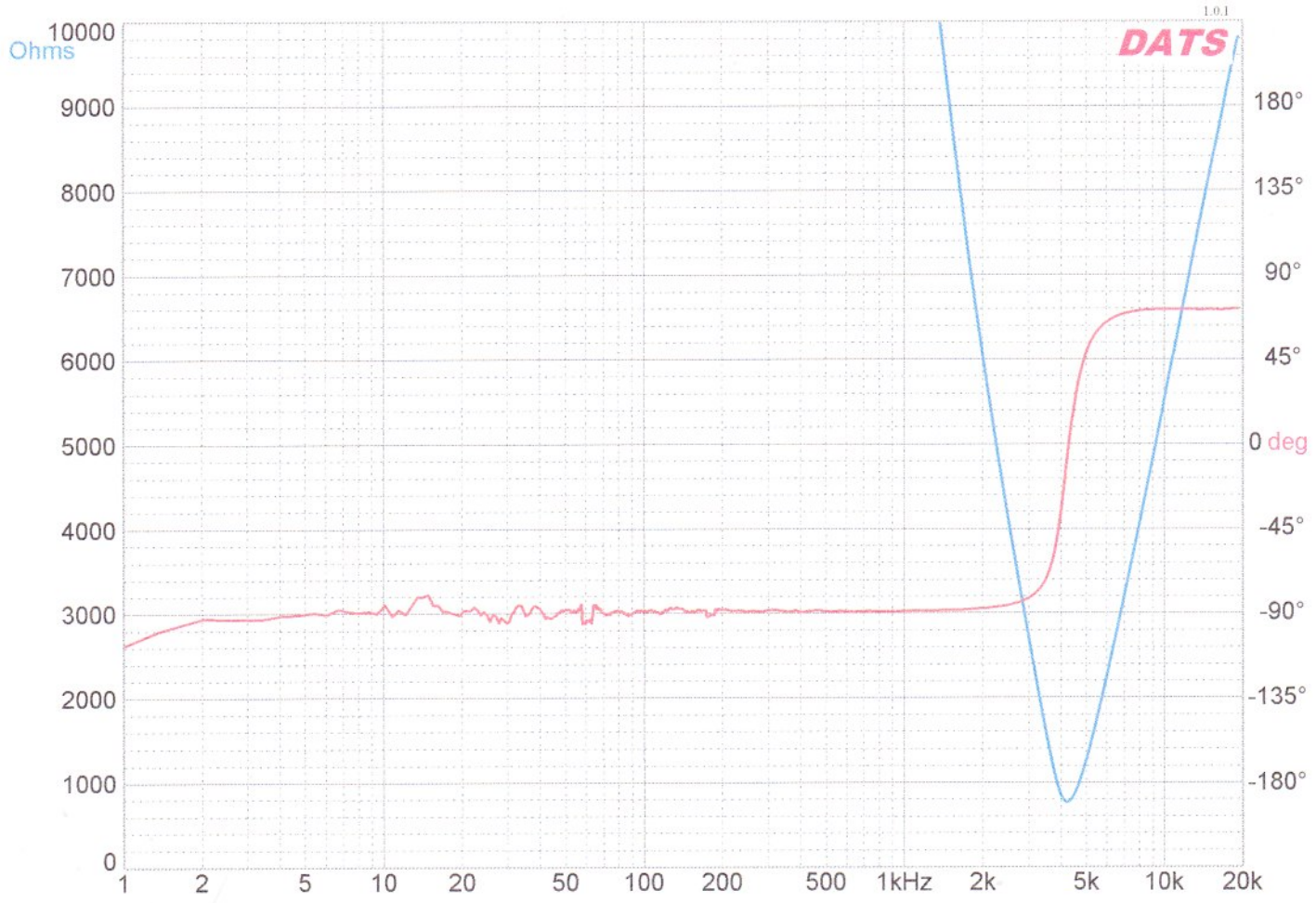
P/N MUF21-900H-4K-BC

Test with capacitor placed in parallel.

The capacitor's value is: C = 0.01 uF

Measurements by:

Title:



Workbench Notes:

R(e) = 10000.00 Ohms

L(e) = 1654.000 mH at 1kHz

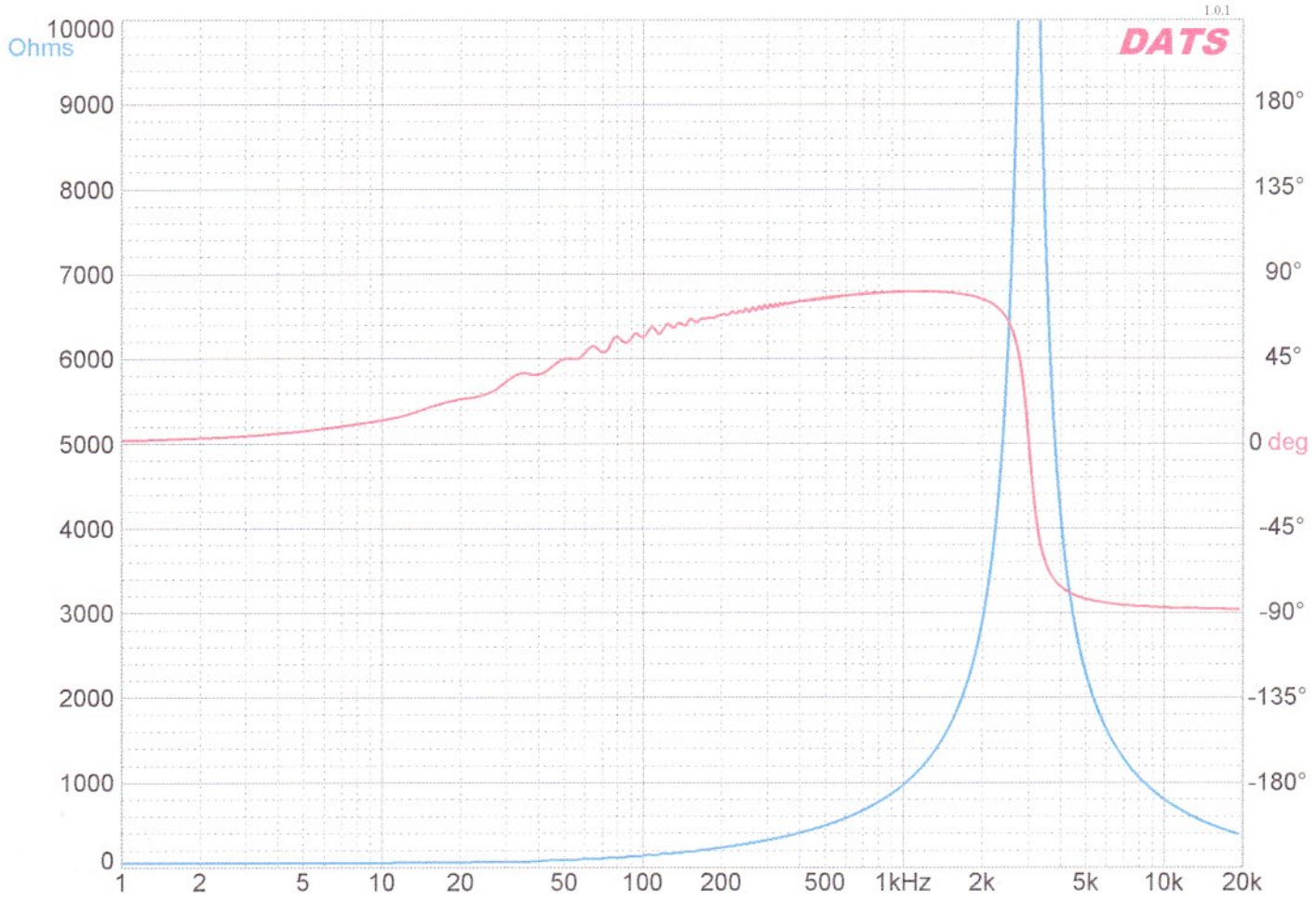
P/N MUF21-900H-4K-BC

Test with capacitor placed in series.

The capacitor's value is: C = 0.01 uF

Measurements by:

Title:



Workbench Notes:
f(s) = 60.56 Hz

R(e) = 53.19 Ohms

Z(max) = 100.30 Ohms
L(e) = 155.230 mH at 1kHz

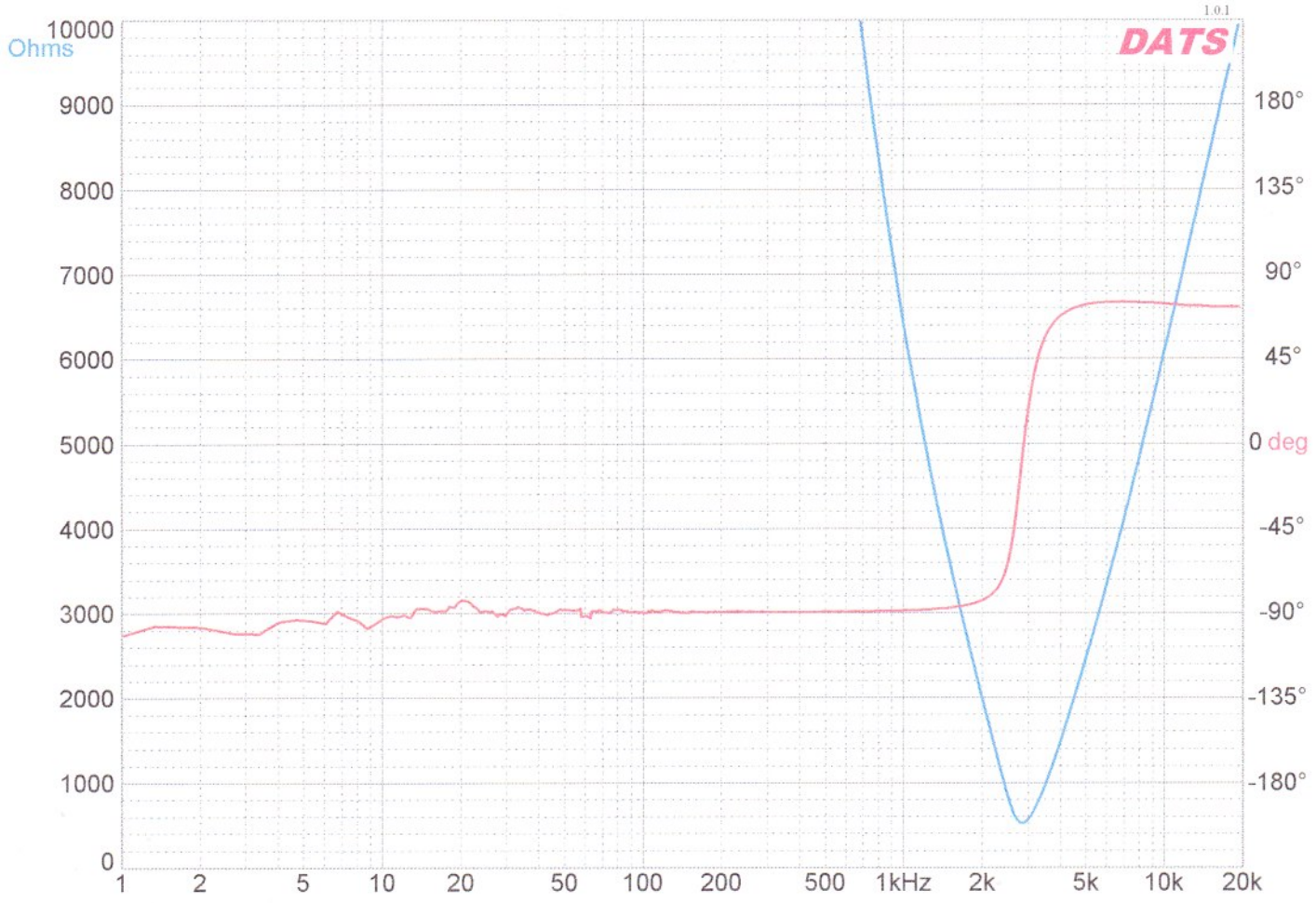
P/N MUF21-900H-4K-BC

Test with capacitor placed in parallel.

The capacitor's value is: C = 0.022 uF

Measurements by:

Title:



Workbench Notes:

L(e) = 1016.900 mH at 1kHz

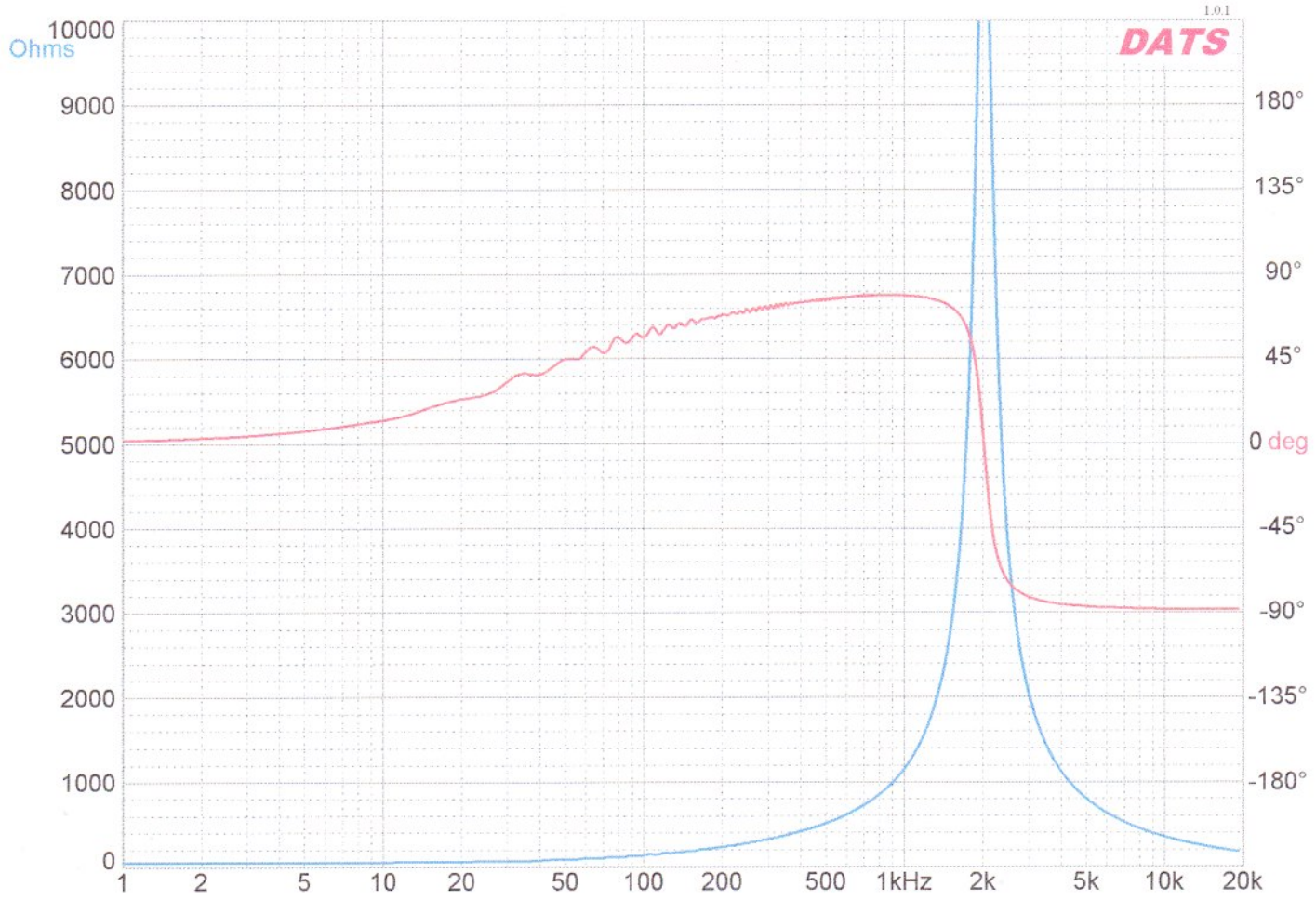
P/N MUF21-900H-4K-BC

Test with capacitor placed in series.

The capacitor's value is: C = 0.022 uF

Measurements by:

Title:



Workbench Notes:
f(s) = 60.56 Hz

R(e) = 53.11 Ohms

Z(max) = 100.60 Ohms
L(e) = 184.250 mH at 1kHz

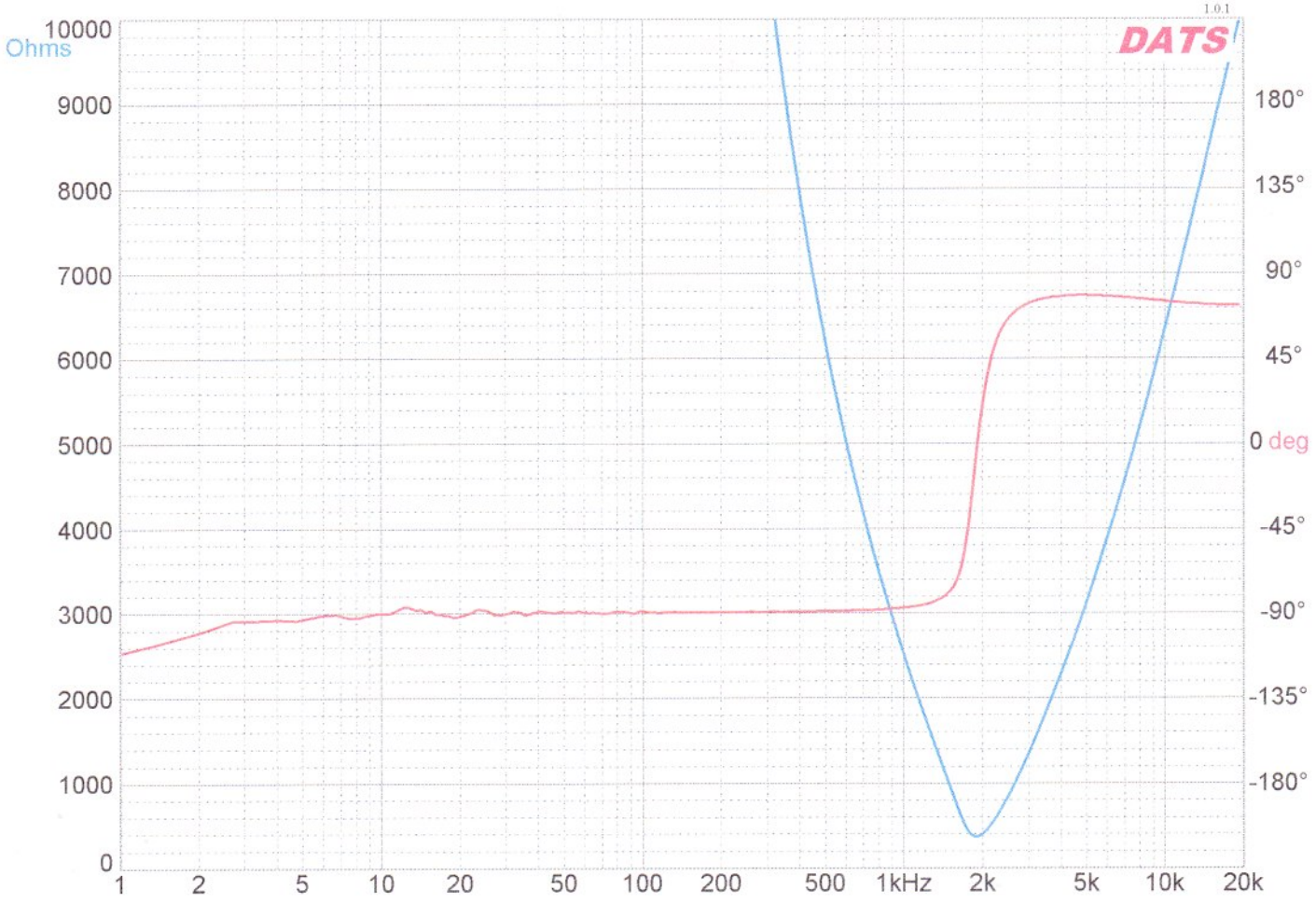
P/N MUF21-900H-4K-BC

Test with capacitor placed in parallel.

The capacitor's value is: C = 0.047 uF

Measurements by:

Title:



Workbench Notes:

R(e) = 10000.00 Ohms

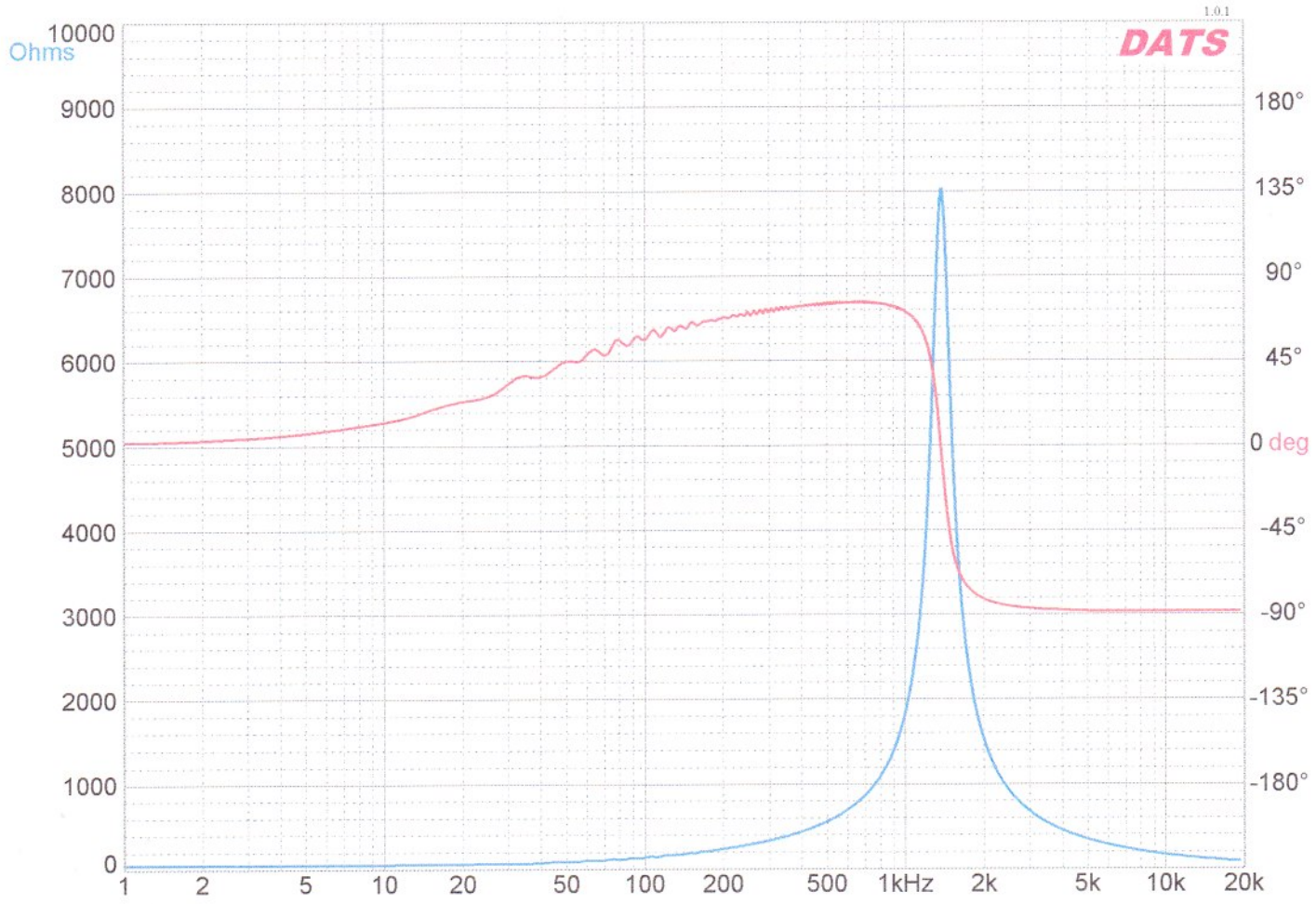
P/N MUF21-900H-4K-BC

Test with capacitor placed in series.

The capacitor's value is: C = 0.047 uF

Measurements by:

Title:



Workbench Notes:
f(s) = 1372.00 Hz
Q(ms) = 6.766

R(e) = 53.19 Ohms
Q(es) = 0.045

Z(max) = 8056.00 Ohms
Q(ts) = 0.045
L(e) = 294.850 mH at 1kHz

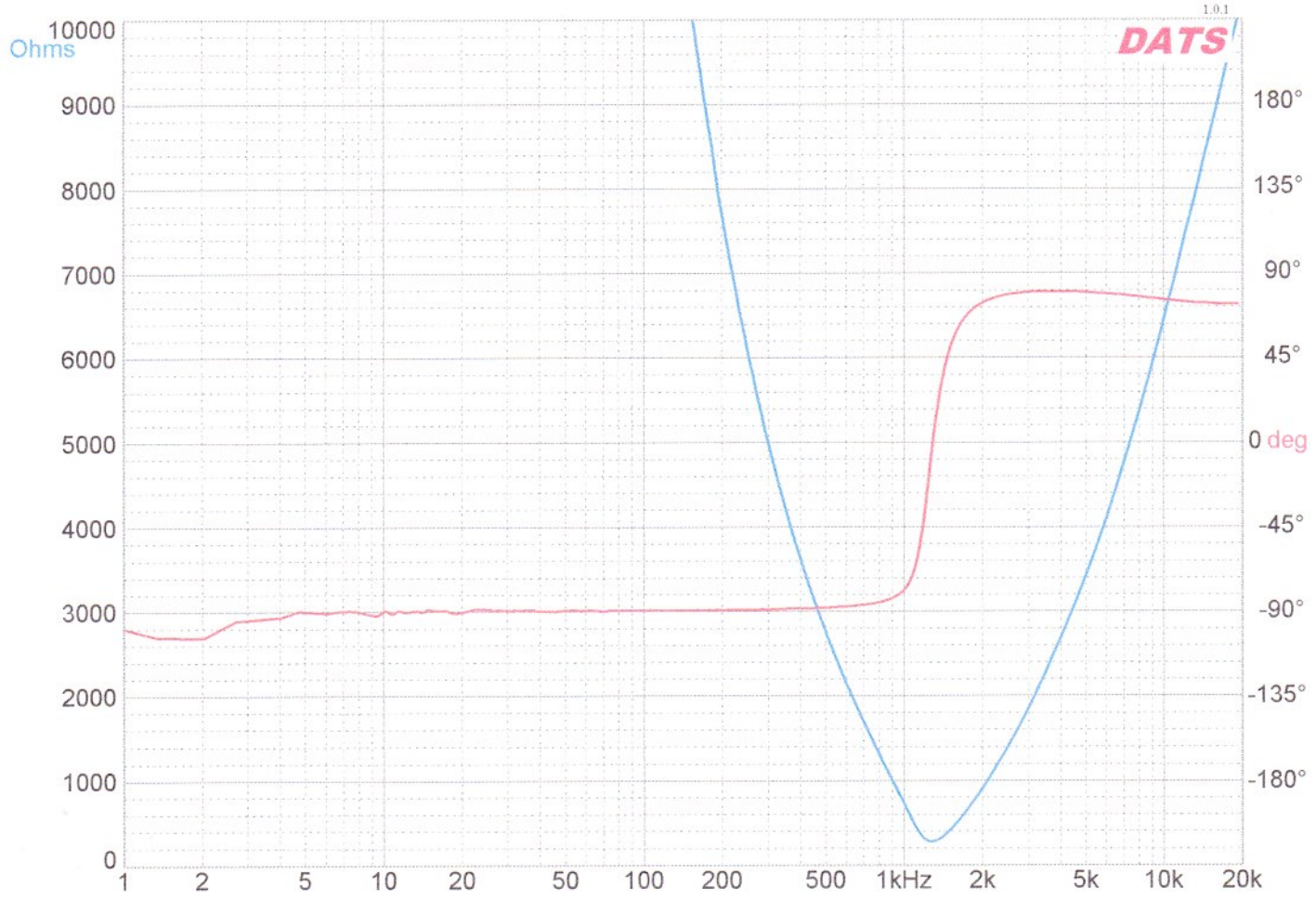
P/N MUF21-900H-4K-BC

Test with capacitor placed in parallel.

The capacitor's value is: C = 0.1 uF

Measurements by:

Title:



Workbench Notes:

R(e) = 10000.00 Ohms

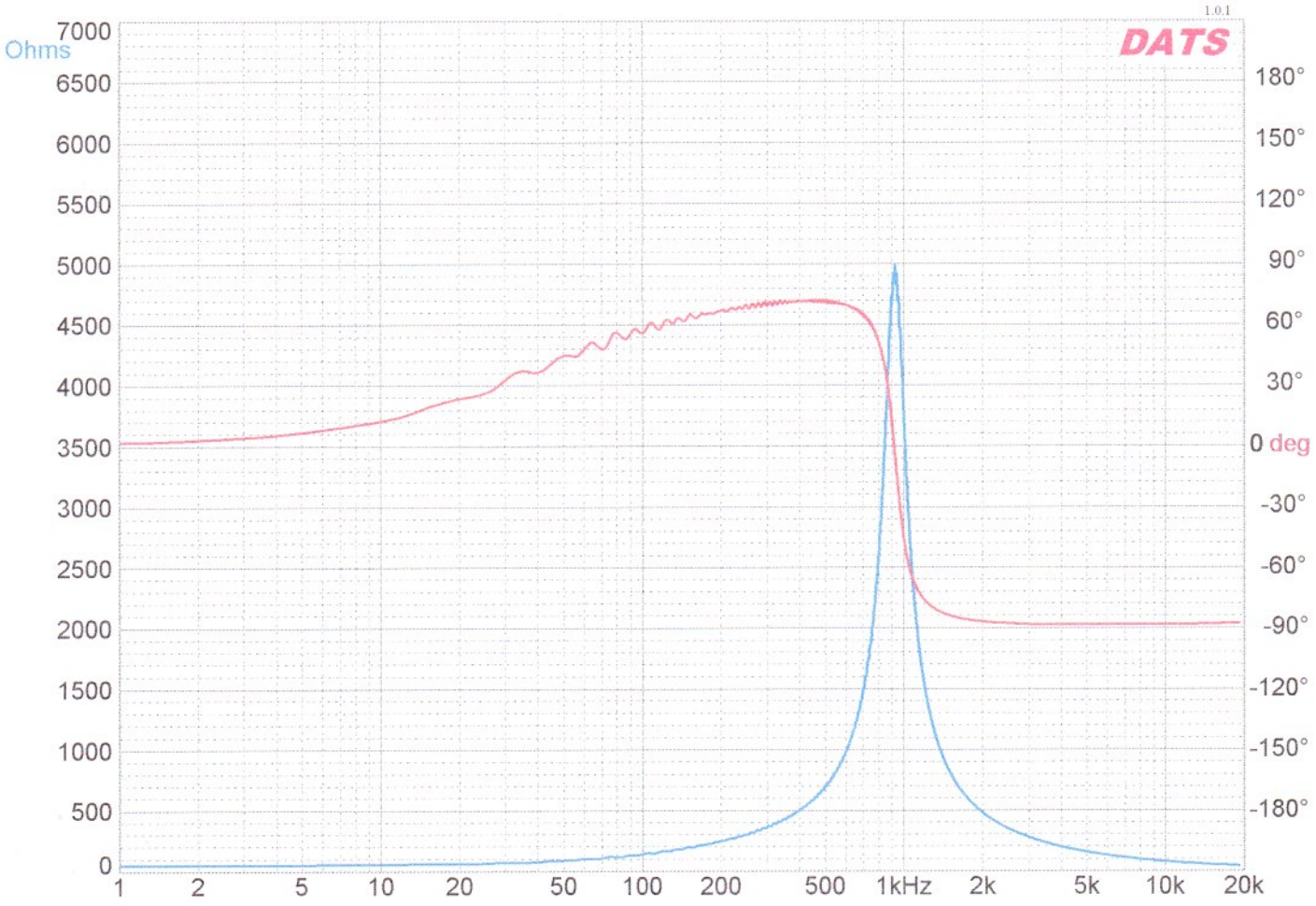
P/N MUF21-900H-4K-BC

Test with capacitor placed in series.

The capacitor's value is: C = 0.1 uF

Measurements by:

Title:



Workbench Notes:
f(s) = 923.90 Hz
Q(ms) = 6.007

R(e) = 53.14 Ohms
Q(es) = 0.064

Z(max) = 5024.00 Ohms
Q(ts) = 0.064
L(e) = 590.060 mH at 1kHz

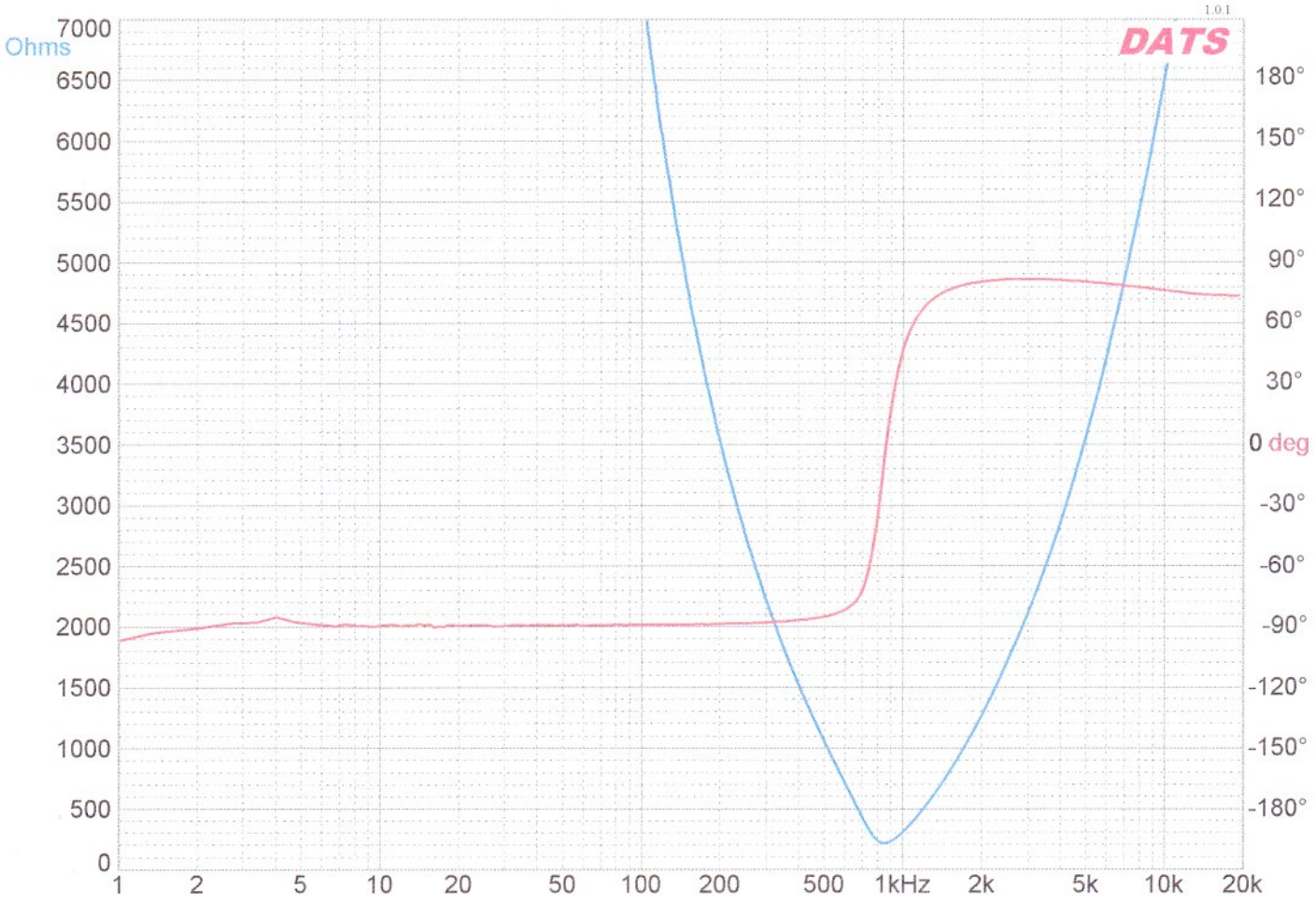
P/N MUF21-900H-4K-BC

Test with capacitor placed in parallel.

The capacitor's value is: C = 0.22 uF

Measurements by:

Title:



Workbench Notes:

R(e) = 10000.00 Ohms

P/N MUF21-900H-4K-BC

Test with capacitor placed in series.

The capacitor's value is: C = 0.22 uF

Measurements by:

Title: