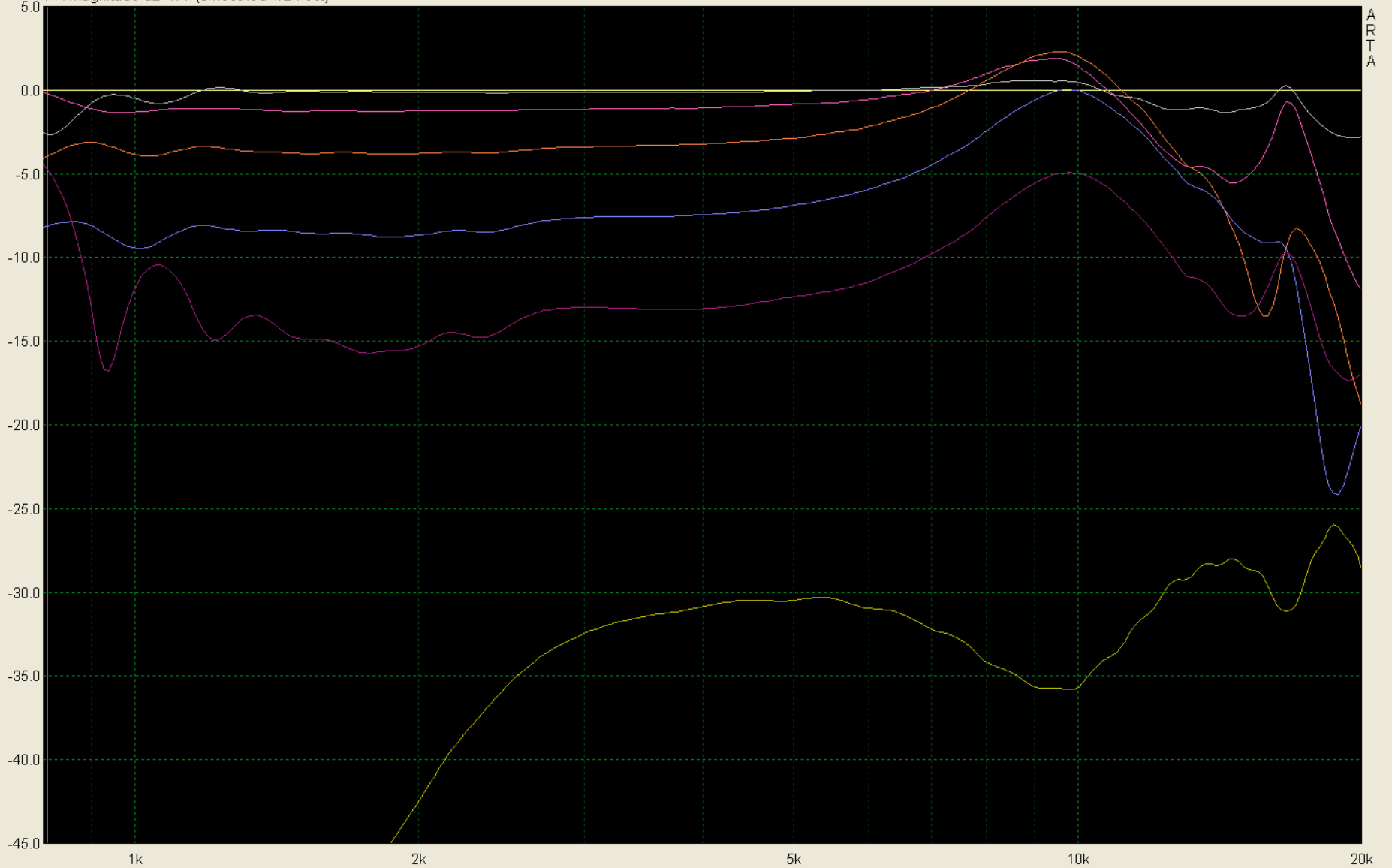


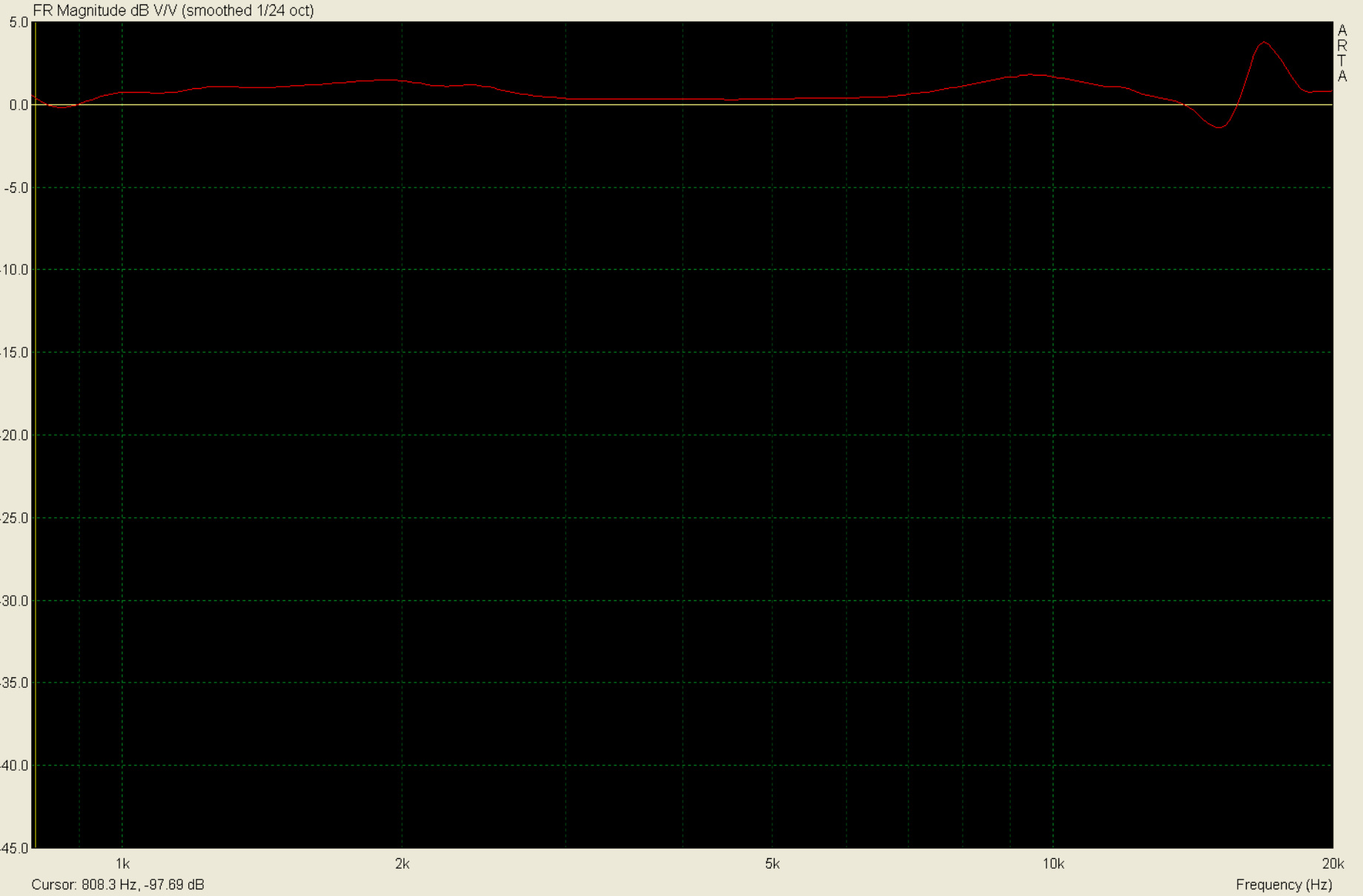
FR Magnitude dB V/V (smoothed 1/24 oct)



Cursor: 808.3 Hz, -97.69 dB
Current file: Untitled
Overlay files: 0 origineel 0 15 30 45 60 75

Frequency (Hz)
2010-06-23 14:22:31

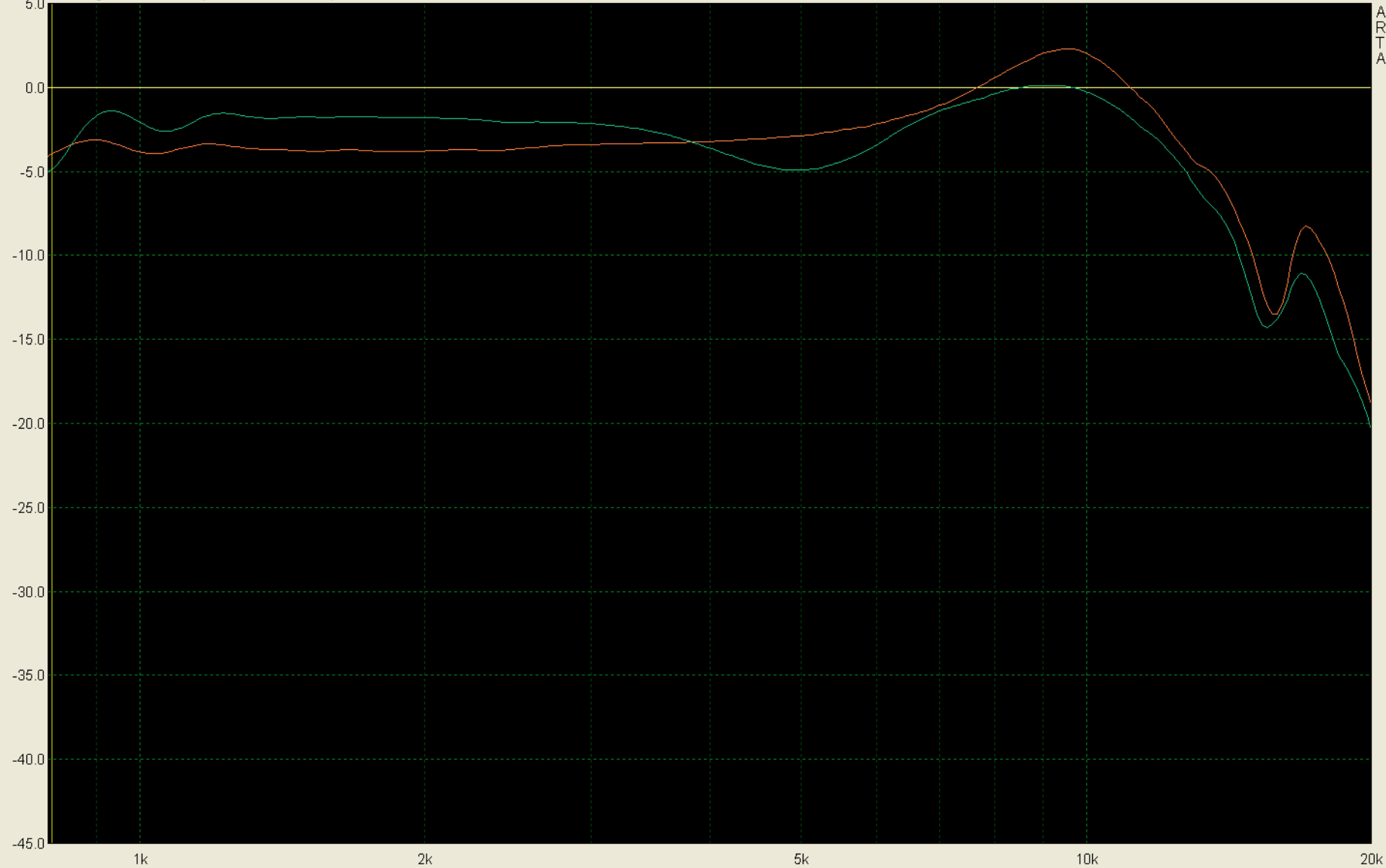
A
R
T
A



2010-06-23 14:26:01

FR Magnitude dB V/V (smoothed 1/24 oct)

A
R
T
A

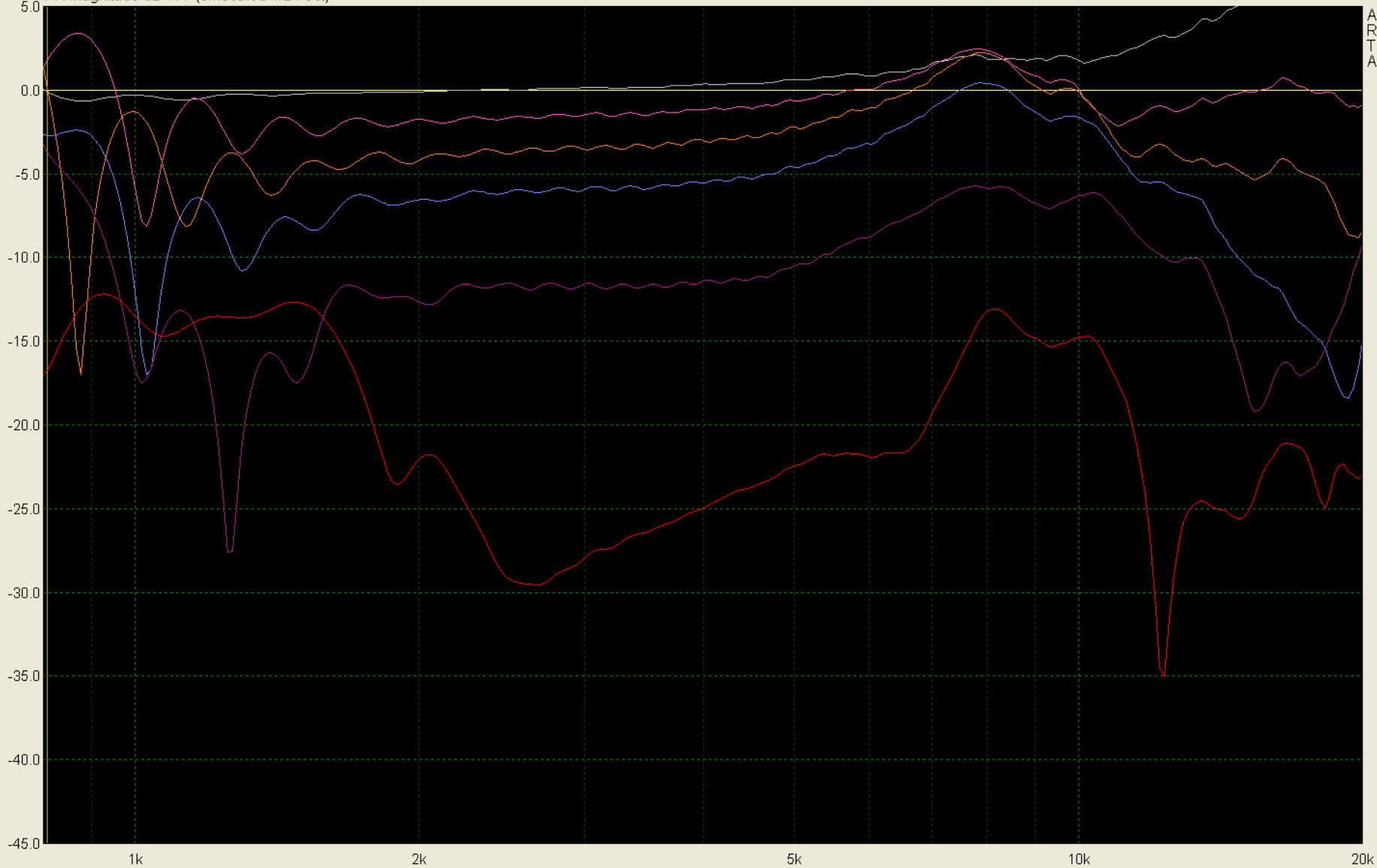


Cursor: 808.3 Hz, -97.69 dB

Current file: Untitled
Overlay files: 0 45 45 graden schuim

Frequency (Hz)
2010-06-23 14:27:04

FR Magnitude dB V/V (smoothed 1/24 oct)

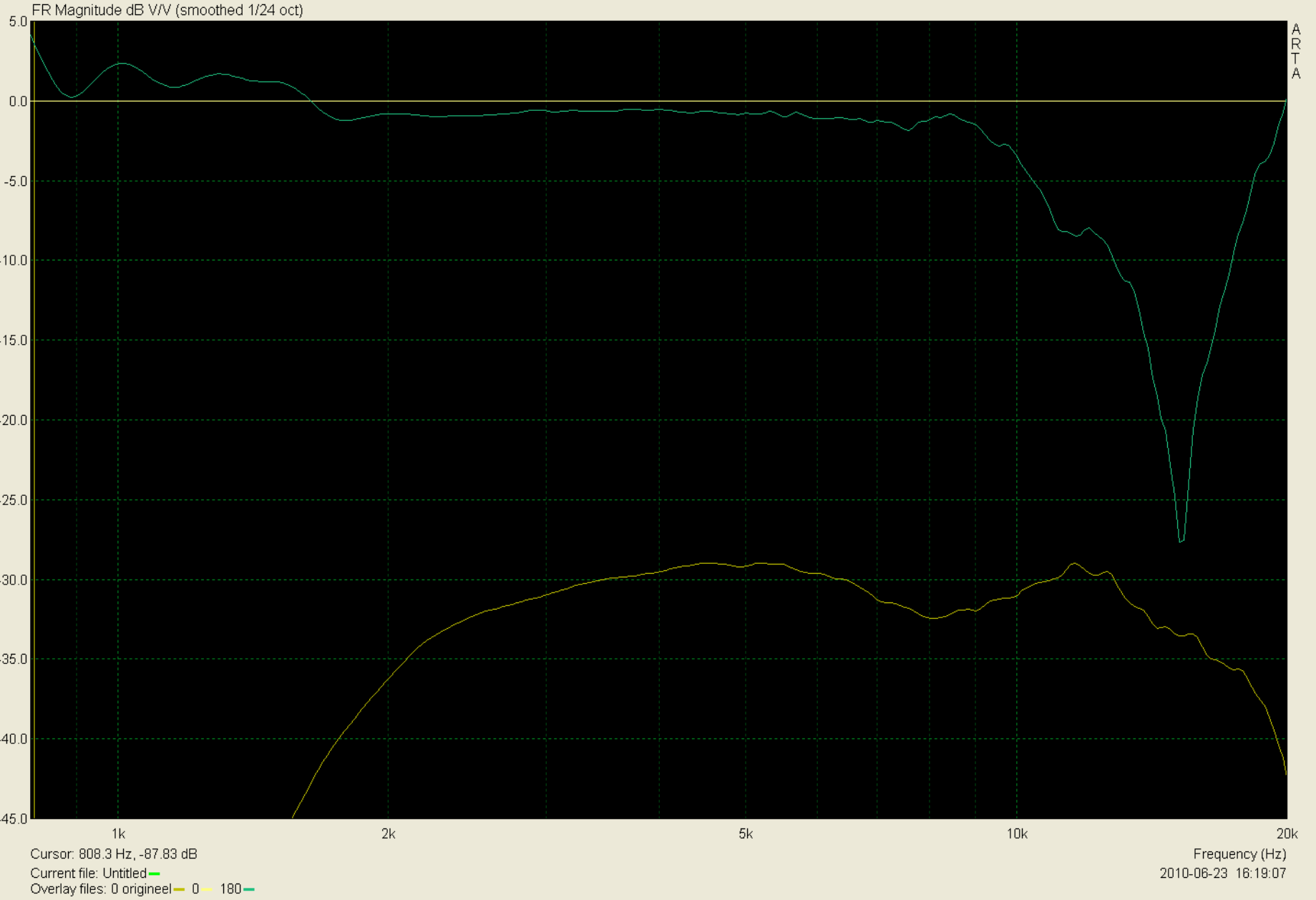


ART A

Cursor: 808.3 Hz, -87.83 dB

Current file: Untitled
Overlay files: 0 15 30 45 60 75 90

Frequency (Hz)
2010-06-23 18:22:14



Level dBr (smoothed 1/24 oct)

A
R
T
A

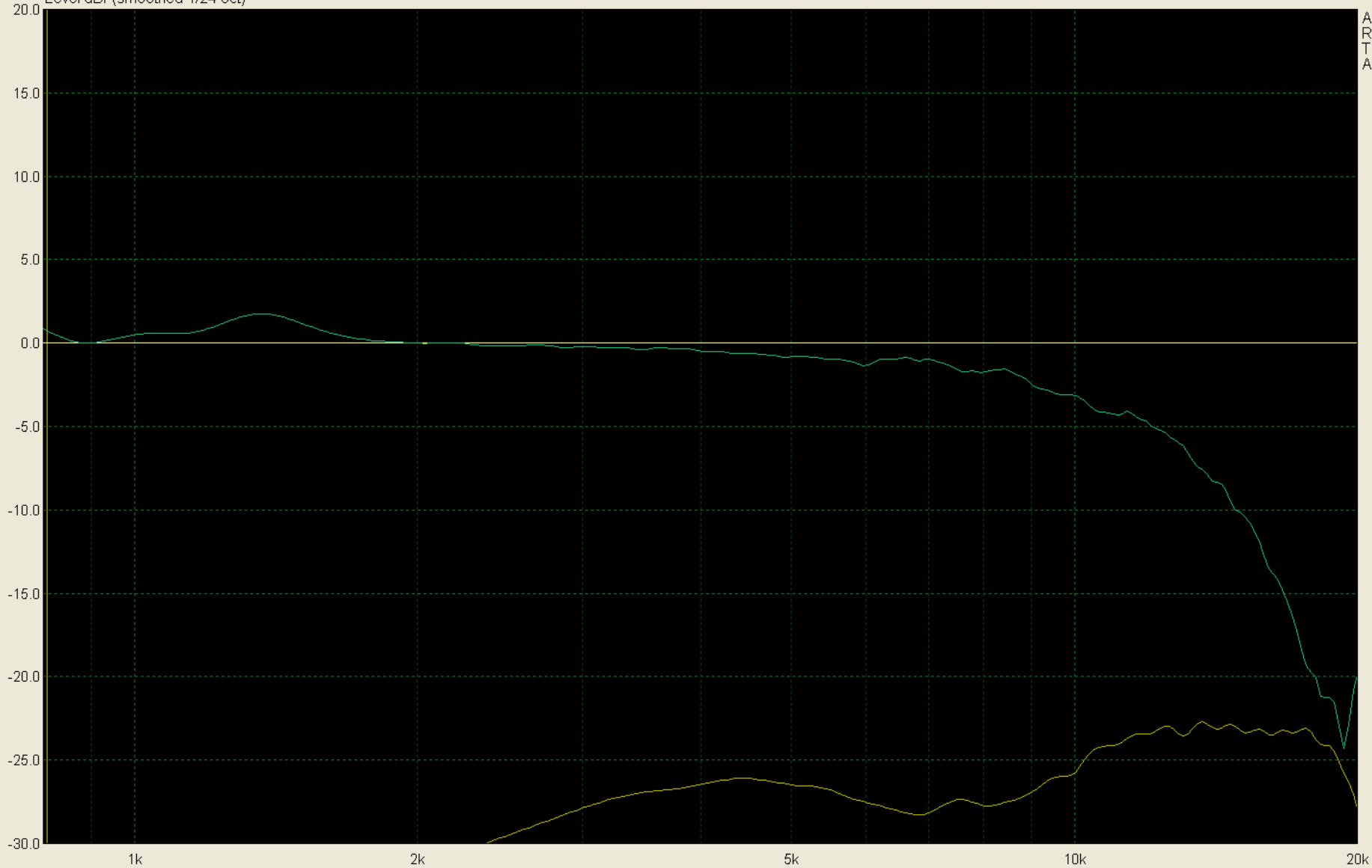


Cursor: 808.3 Hz, 0.73 dBr
Current file: Untitled
Overlay files: 0 15 30 45 60 75 90

Frequency (Hz)
2010-06-23 15:08:03

Level dBr (smoothed 1/24 oct)

A
R
T
A

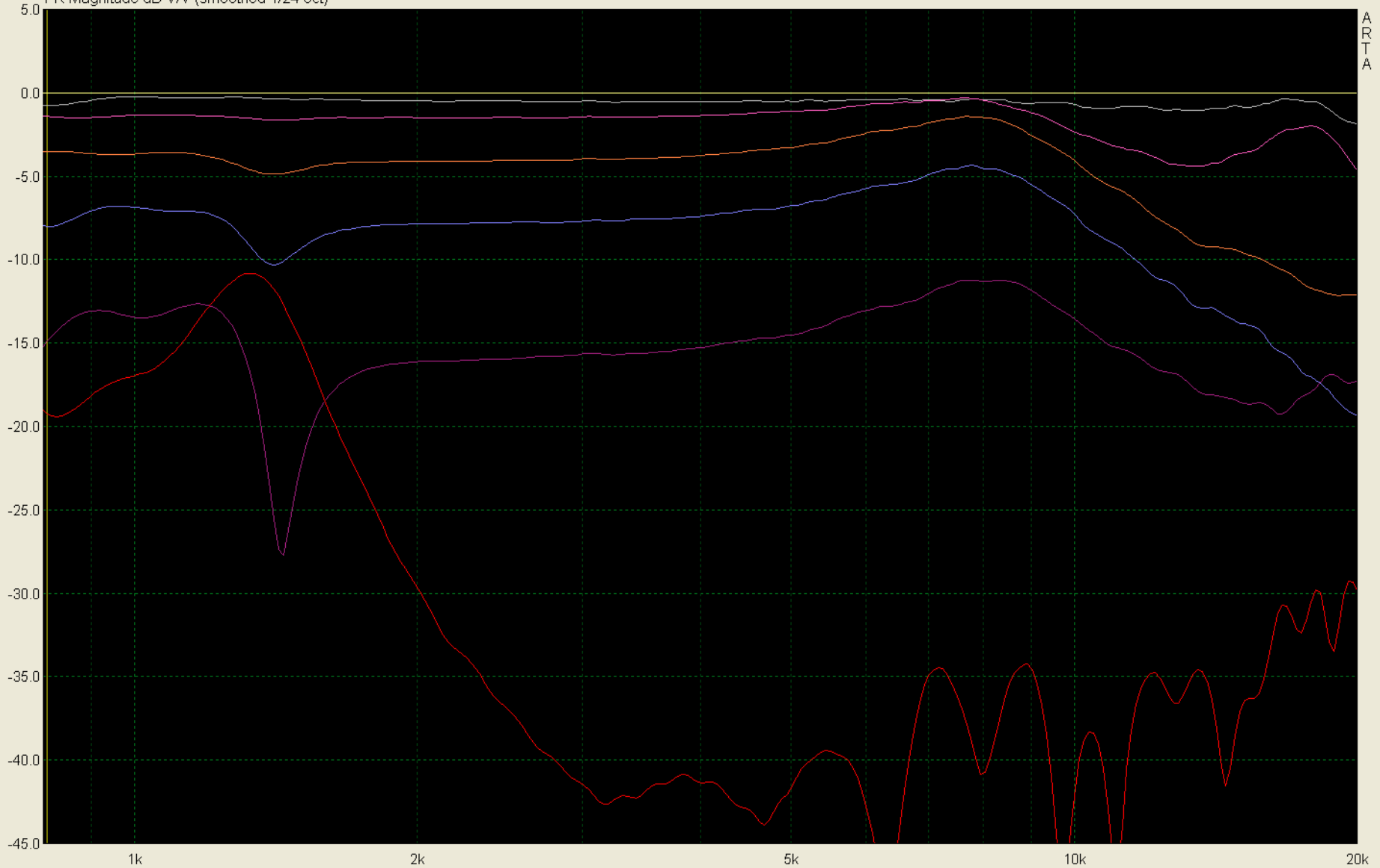


Cursor: 808.3 Hz, 0.73 dB
Current file: Untitled
Overlay files: 0 origineel - 0 180

Frequency (Hz)
2010-06-23 15:09:40

FR Magnitude dB V/V (smoothed 1/24 oct)

A
R
T
A

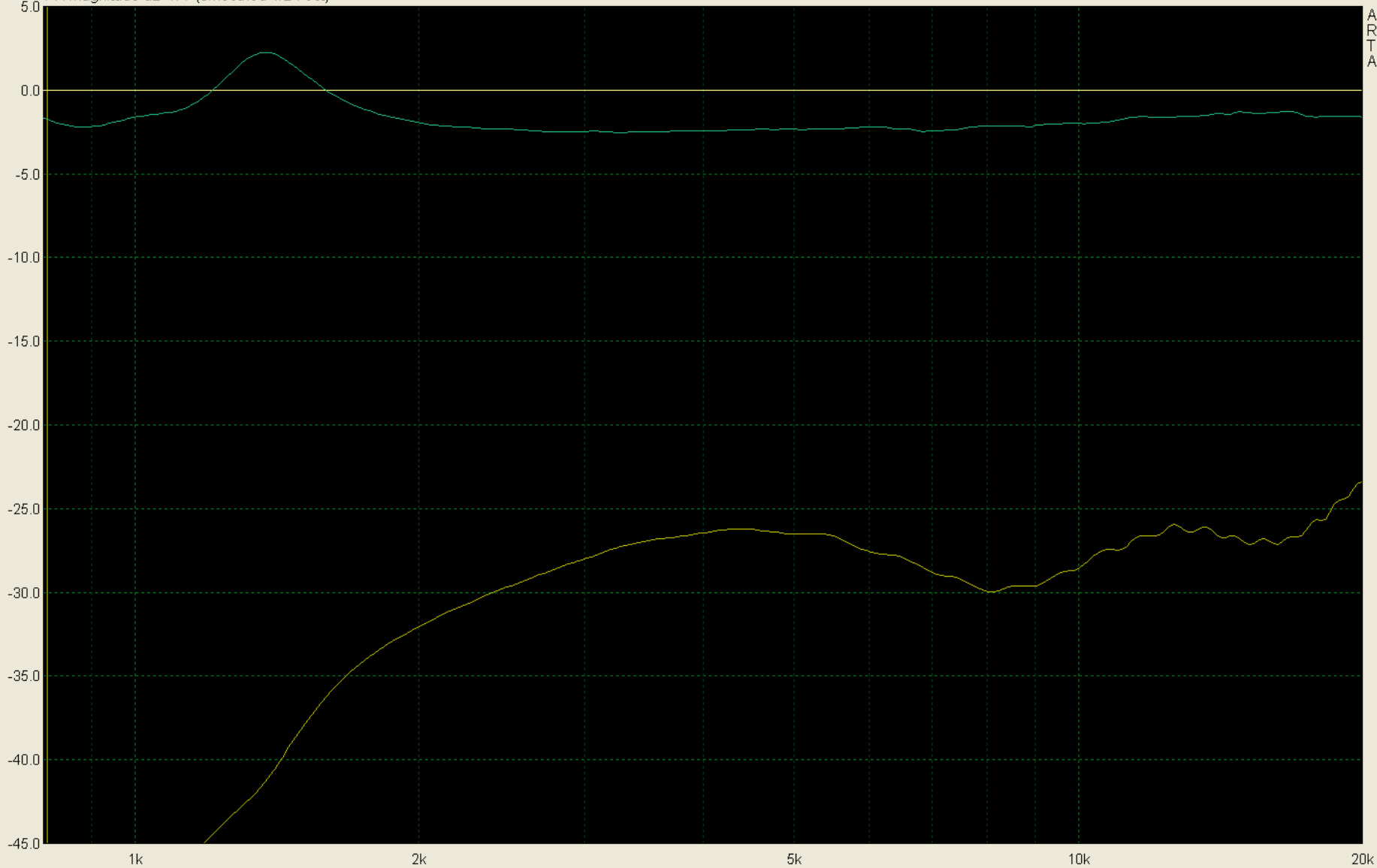


Cursor: 808.3 Hz, -99.05 dB
Current file: Untitled
Overlay files: 0 15 30 45 60 75 90

Frequency (Hz)
2010-06-23 15:48:48

FR Magnitude dB V/V (smoothed 1/24 oct)

A
R
T
A



Cursor: 808.3 Hz, -99.05 dB

Current file: Untitled
Overlay files: 0 origineel 0 180

Frequency (Hz)
2010-06-23 15:46:19