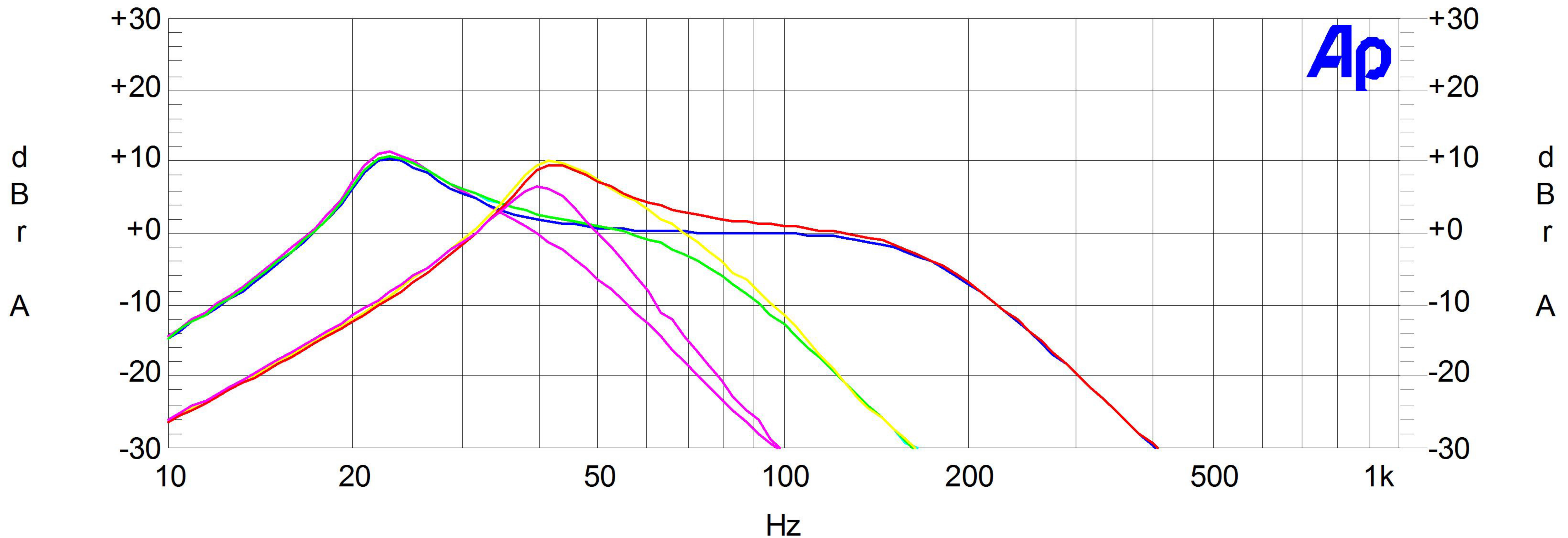


Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Yellow	Solid	1	DSP Anlr.Level A	Left	
1	2	Yellow	Solid	1	DSP Anlr.Level B	Right	
1	3	Red	Solid	1	DSP Anlr.Level B	Left	
1	4	Magenta	Solid	1	DSP Anlr.Level A	Right	

Requires DSP. Uses DSP generated - Sine(D/A) - and analyzed frequency sweep for rapid (<2 seconds) measurement.

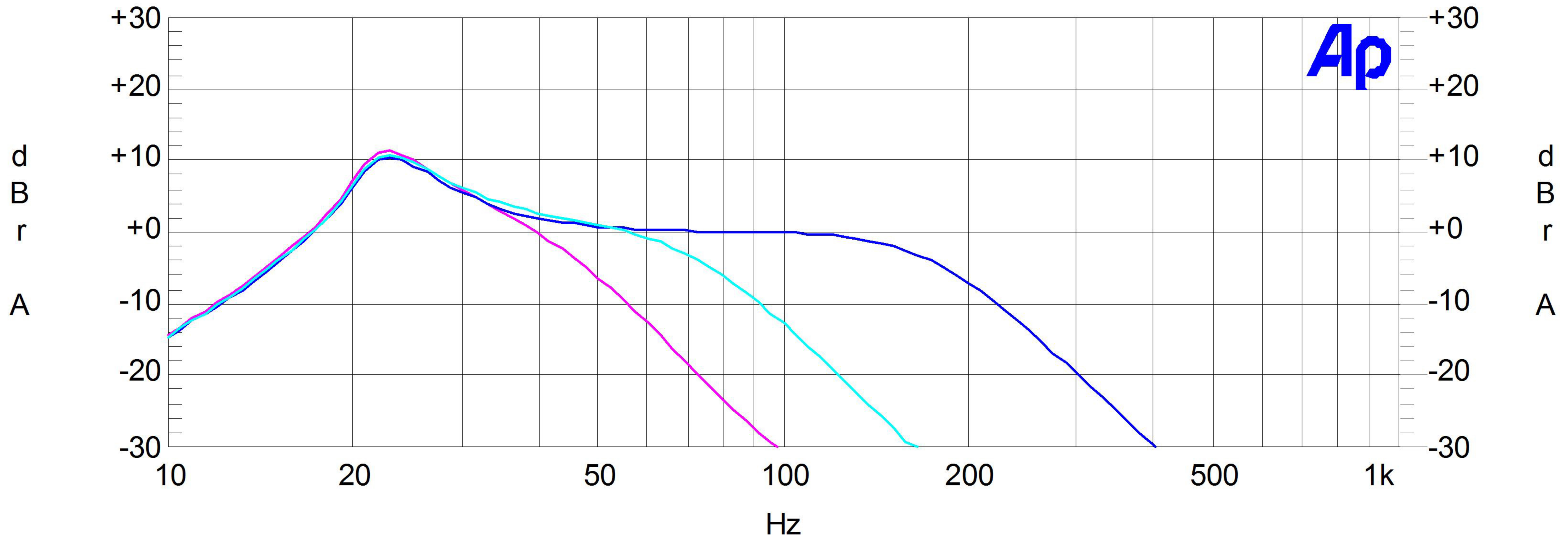
Can be even faster if the lowest frequencies are not included. F4 to capture the 1kHz reference.



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Yellow	Solid	1	DSP Anr.Level A	Left	
1	2	Yellow	Solid	1	DSP Anr.Level B	Right	
1	3	Red	Solid	1	DSP Anr.Level B	Left	
1	4	Magenta	Solid	1	DSP Anr.Level A	Right	

Requires DSP. Uses DSP generated - Sine(D/A) - and analyzed frequency sweep for rapid (<2 seconds) measurement.

Can be even faster if the lowest frequencies are not included. F4 to capture the 1kHz reference.



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Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Yellow	Solid	1	DSP Anlr.Level A	Left	
1	2	Yellow	Solid	1	DSP Anlr.Level B	Right	
1	3	Red	Solid	1	DSP Anlr.Level B	Left	
1	4	Magenta	Solid	1	DSP Anlr.Level A	Right	

Requires DSP. Uses DSP generated - Sine(D/A) - and analyzed frequency sweep for rapid (<2 seconds) measurement.

Can be even faster if the lowest frequencies are not included. F4 to capture the 1kHz reference.