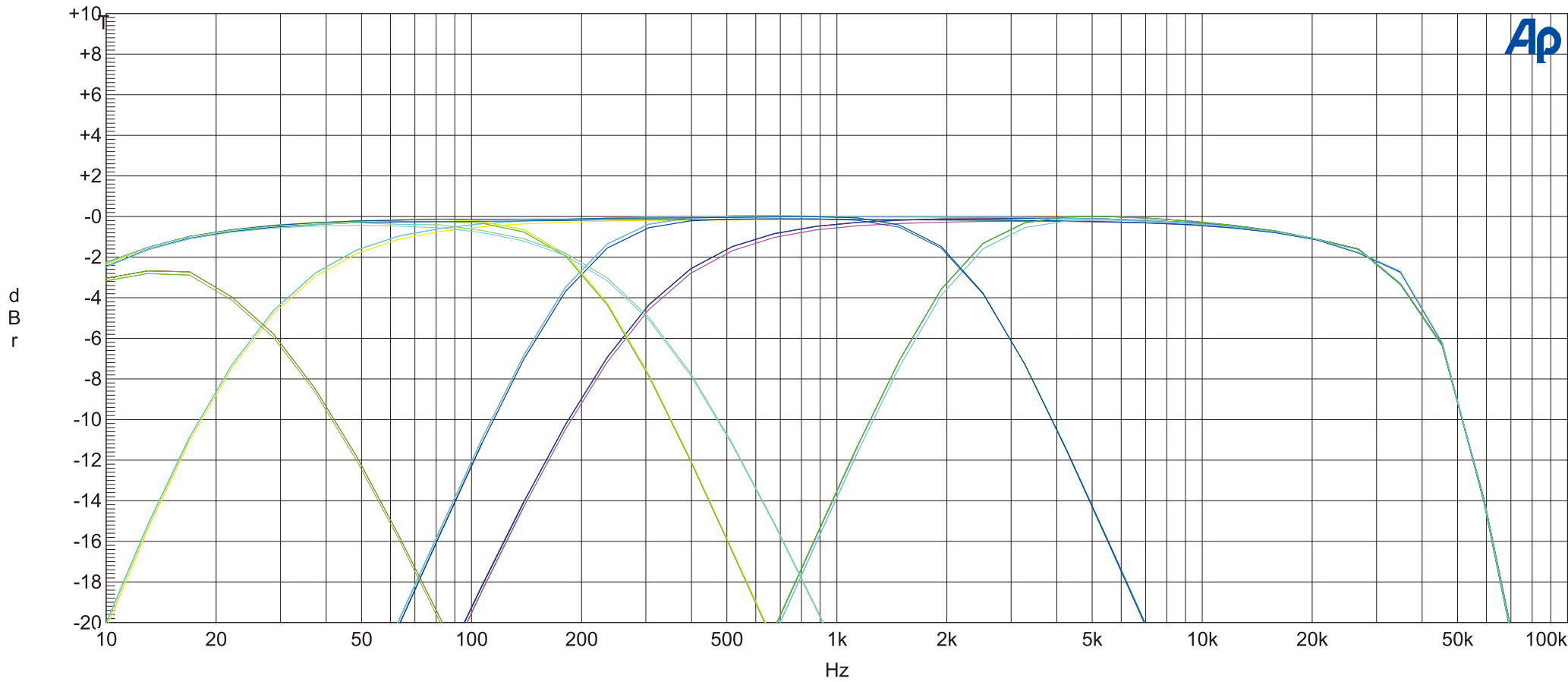
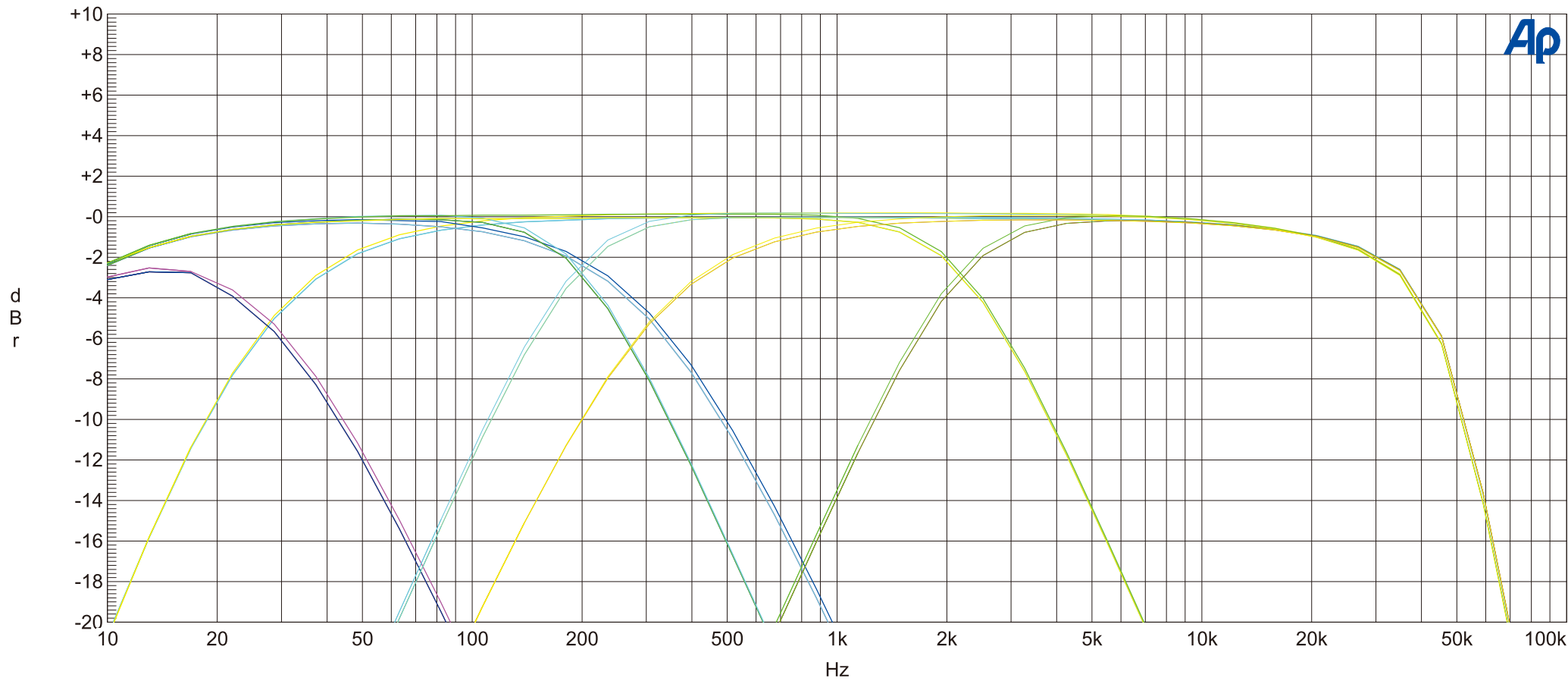
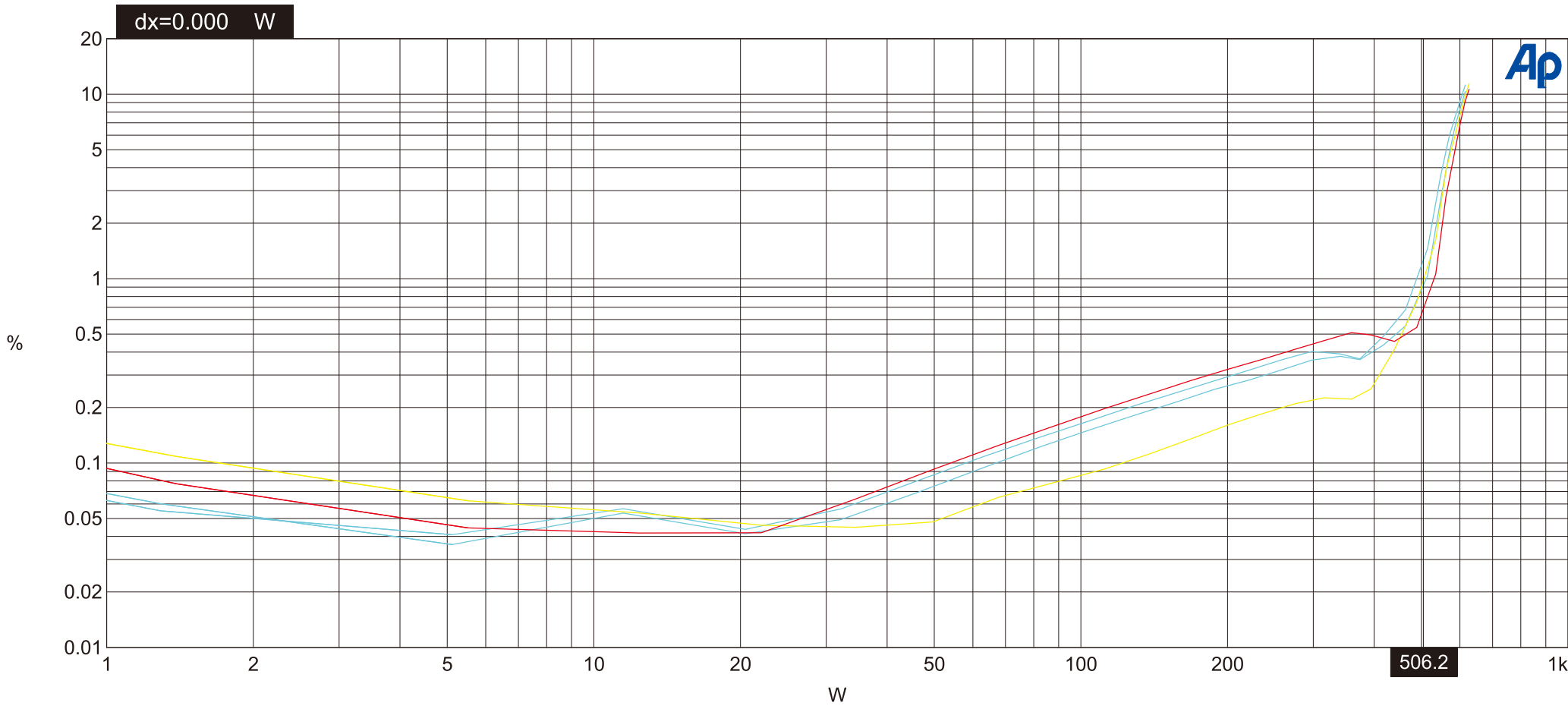




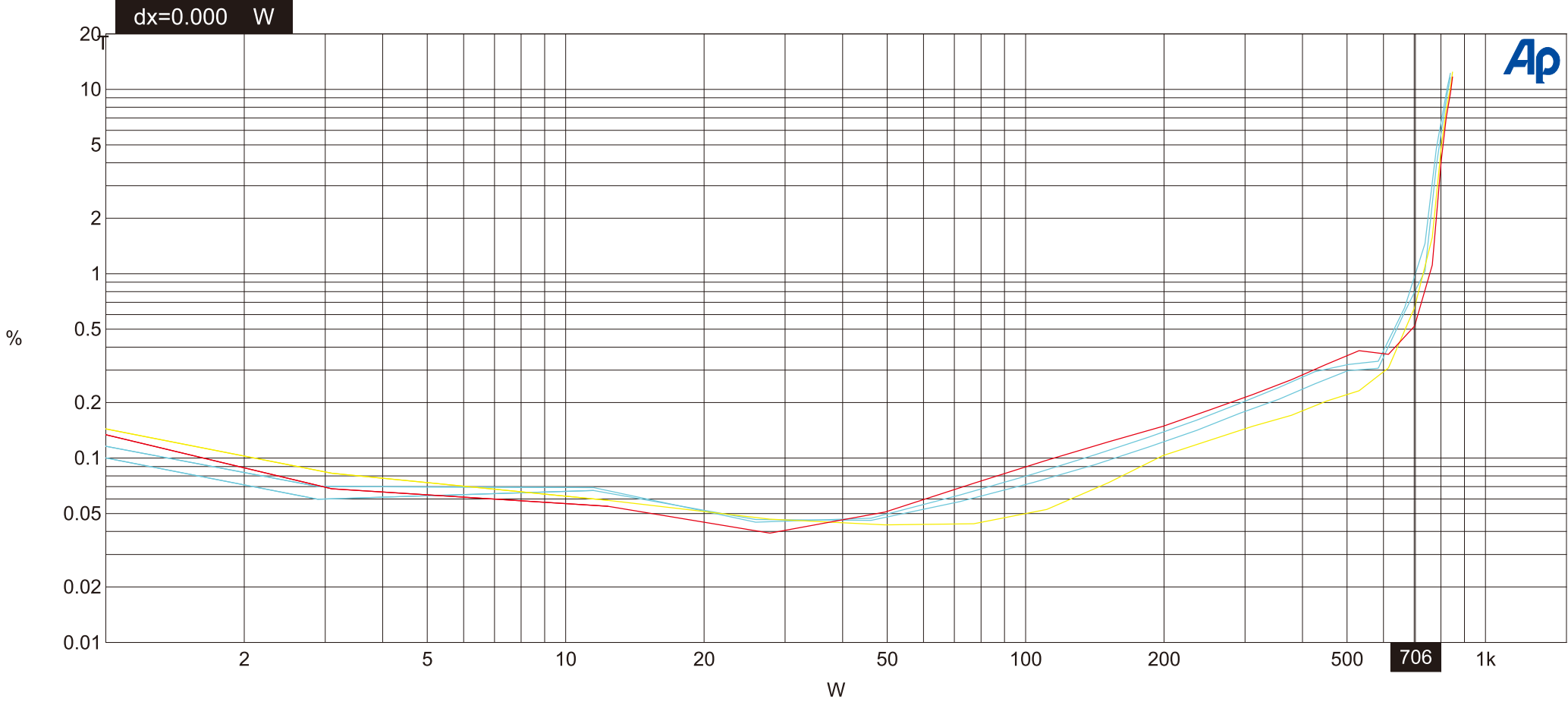
Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Cyan	Solid	8	Anlr.Level A	Left	H30004 CH1 CH2 FREQUENCY RESPONDS
1	2	Cyan	Solid	8	Anlr.Level A	Left	
1	3	Yellow	Solid	8	Anlr.Level B	Left	
Model-----H30004 Filter-----22KHz Load-----4 ohm Power supply-----14.4V							MASSIVE®



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Cyan	Solid	8	Anlr.Level A	Left	H30004 CH3 CH4 FREQUENCY RESPONDS
1	2	Cyan	Solid	8	Anlr.Level A	Left	
1	3	Yellow	Solid	8	Anlr.Level B	Left	
Model-----H30004 Filter-----22KHz Load-----4 ohm Power supply-----14.4V							MASSIVE®



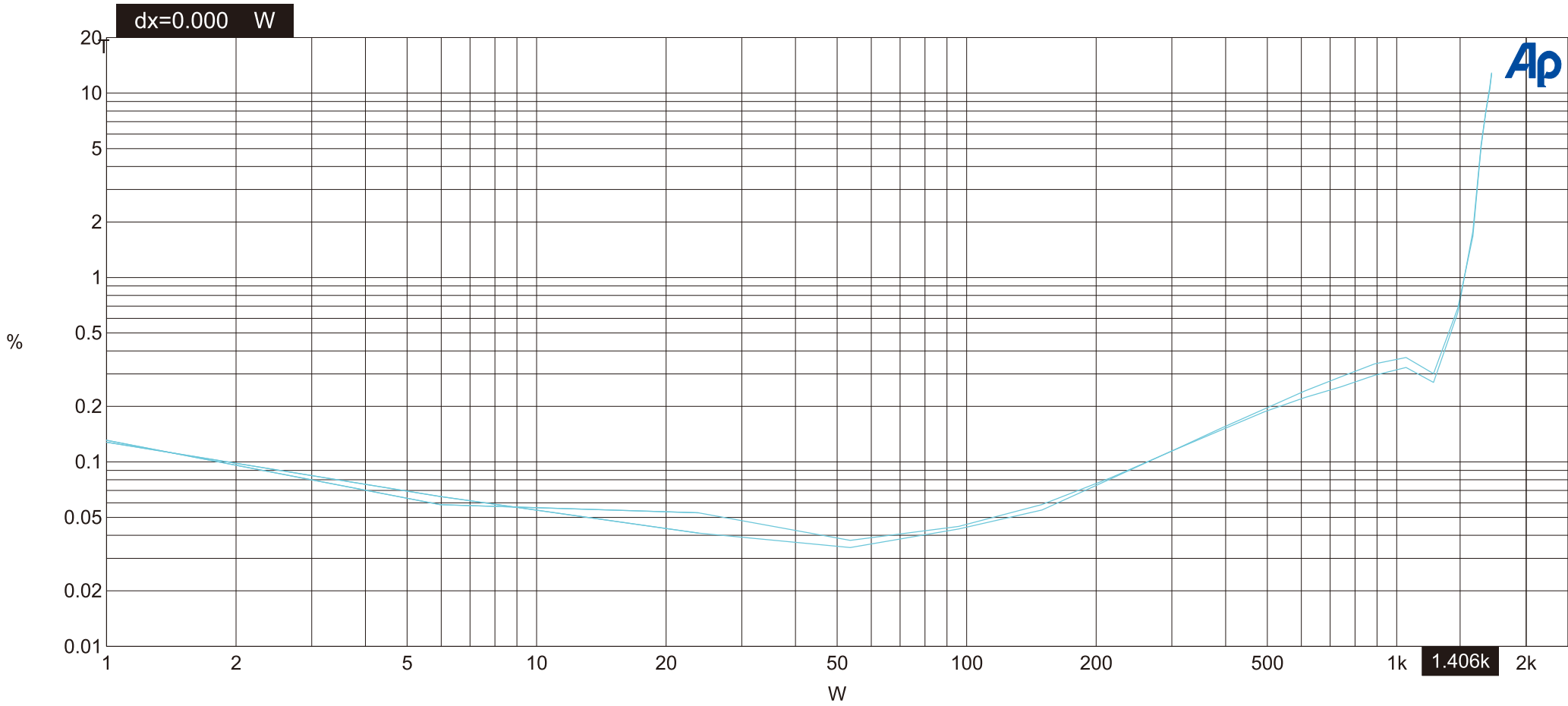
Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment	Cursor1	Cursor2
1	1	Cyan	Solid	8	Anlr.THD+N Ratio	Left	H30004 @40hm 506 Watts x 4		
1	3	Cyan	Solid	8	Anlr.THD+N Ratio	Left			
2	1	Yellow	Solid	8	Anlr.THD+N Ratio	Left			
Model-----H30004							MASSIVE®		
Filter-----22KHz									
Load-----4 ohm									
Power supply-----14.4V									



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment	Cursor1	Cursor2
1	1	Cyan	Solid	8	Anlr.TH	Left	H30004 @2Ohm 706 Watts x 4		
1	3	Cyan	Solid	8	Anlr.TH	Left			
2	1	Yellow	Solid	8	Anlr.TH	Left			

Model-----H30004
Filter-----22KHz
Load-----2 ohm
Power supply-----14.4V

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Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment	Cursor1	Cursor2
1	1	Cyan	Solid	8	Anlr.TH	Left			
1	3	Cyan	Solid	8	Anlr.TH	Left			

Model-----H30004

Filter-----22KHz

Load-----4 ohm

Power supply-----14.4V

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