

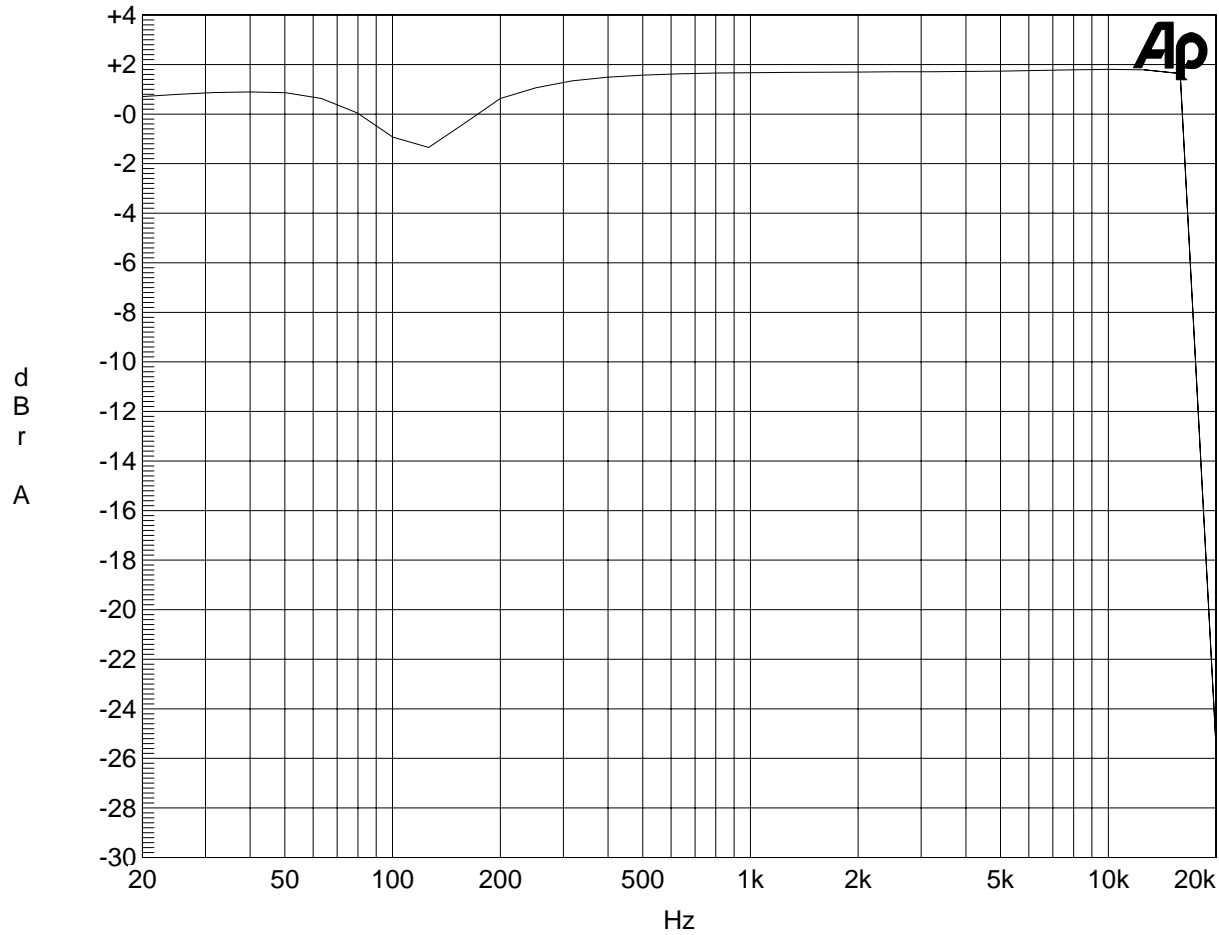
Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = Off  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)

Plot Vetta XLR DI Output

\* NOTE: This setup was used as a  
 calibration point for 0 dB @ 1kHz  
 (Reference 0dB = 300 mVrms)

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
Air_off_2x12						

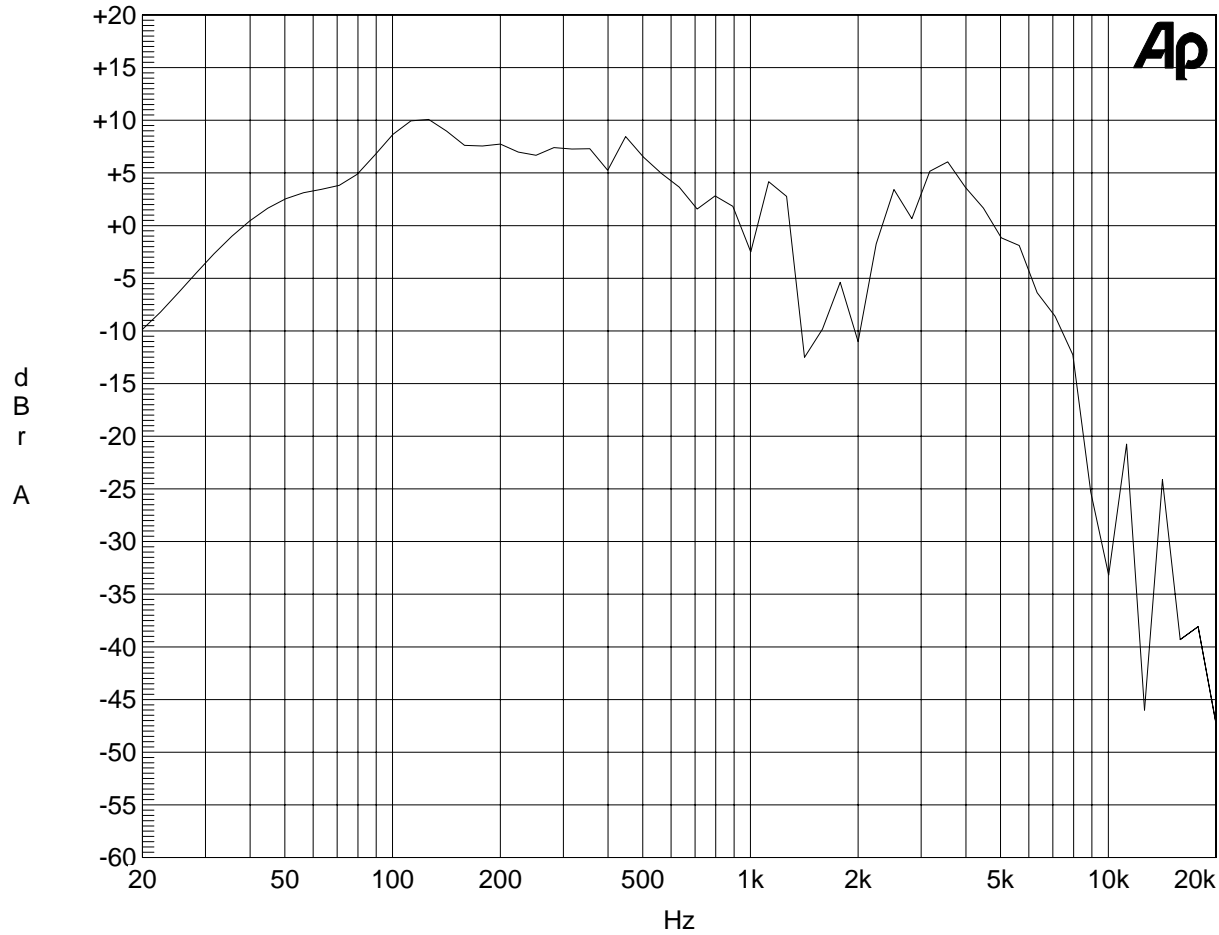


Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = Off  
 Config = 4x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Change Output  
 Configuration to 4x12, Observe the  
 "Dip" at 130Hz, and overall 1-2 dB  
 Boost for other frequencies.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
Air_off_4x12						

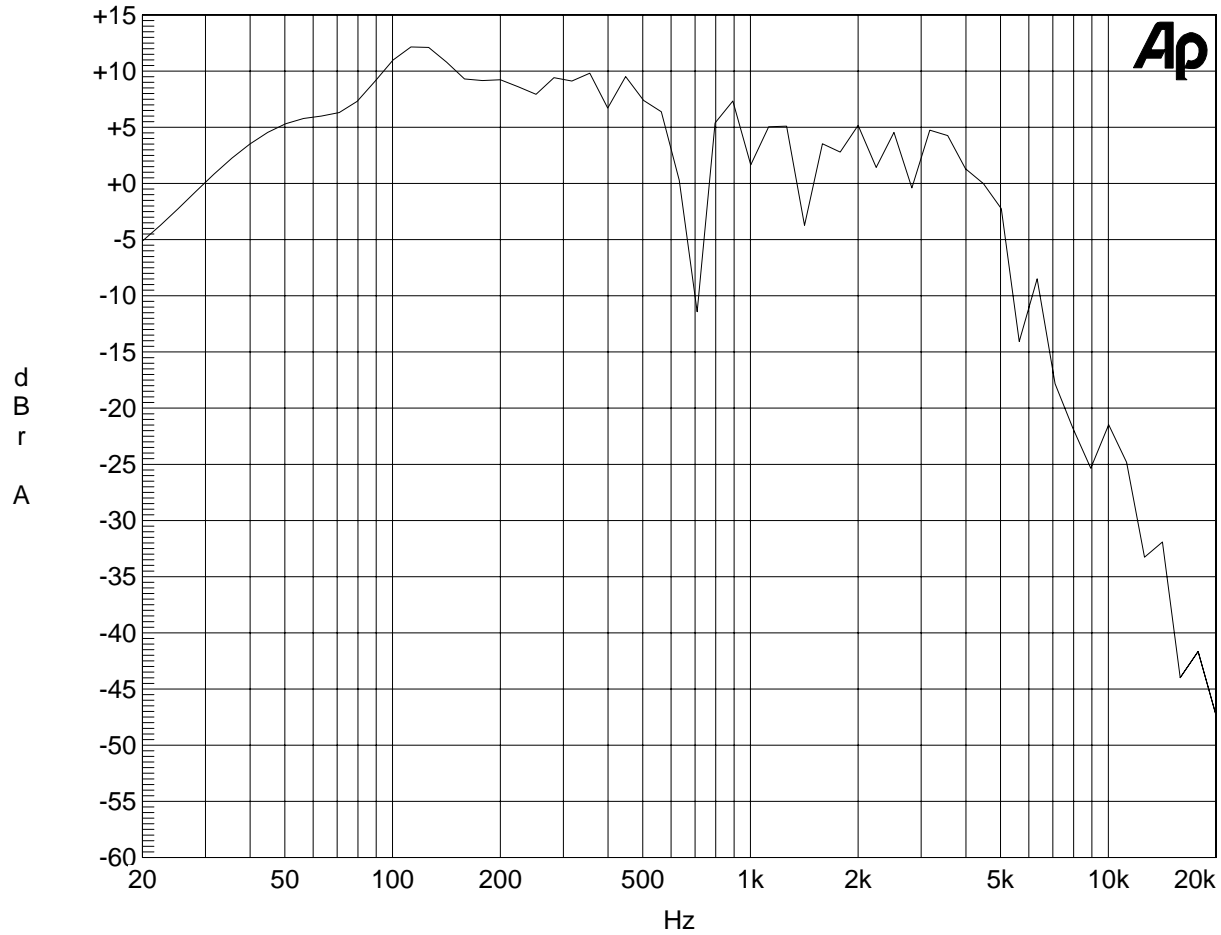


Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = 57 Dynamic  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Change Output Configuration  
 back to 2x12 for all further tests, Observe  
 the impact of the 57 Dynamic Mic Sim.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
57 Dynamic_2x12						

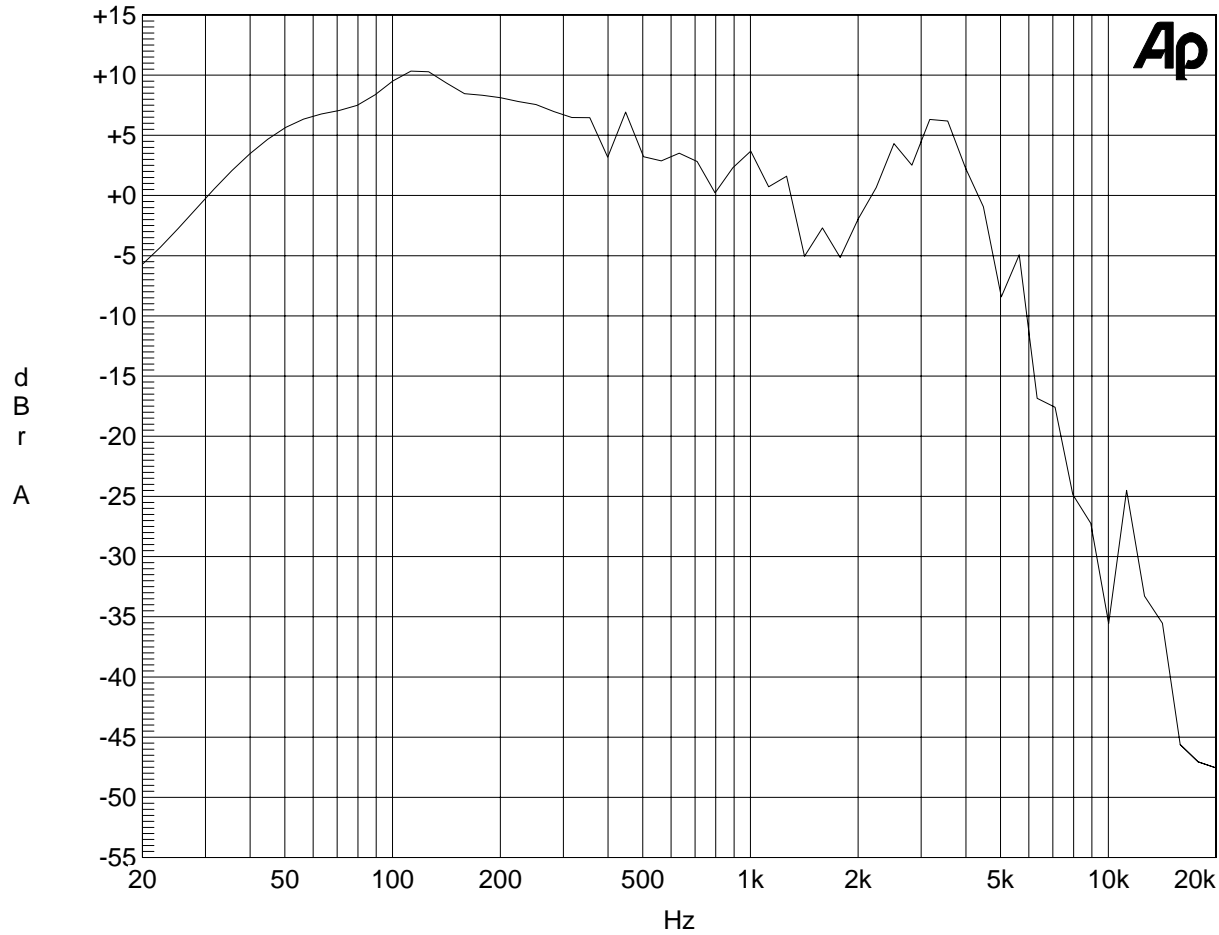


Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = 57 Off Axis  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Observe the impact of the  
 57 Off Axis Mic Sim.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
57 Off Axis_2x12						

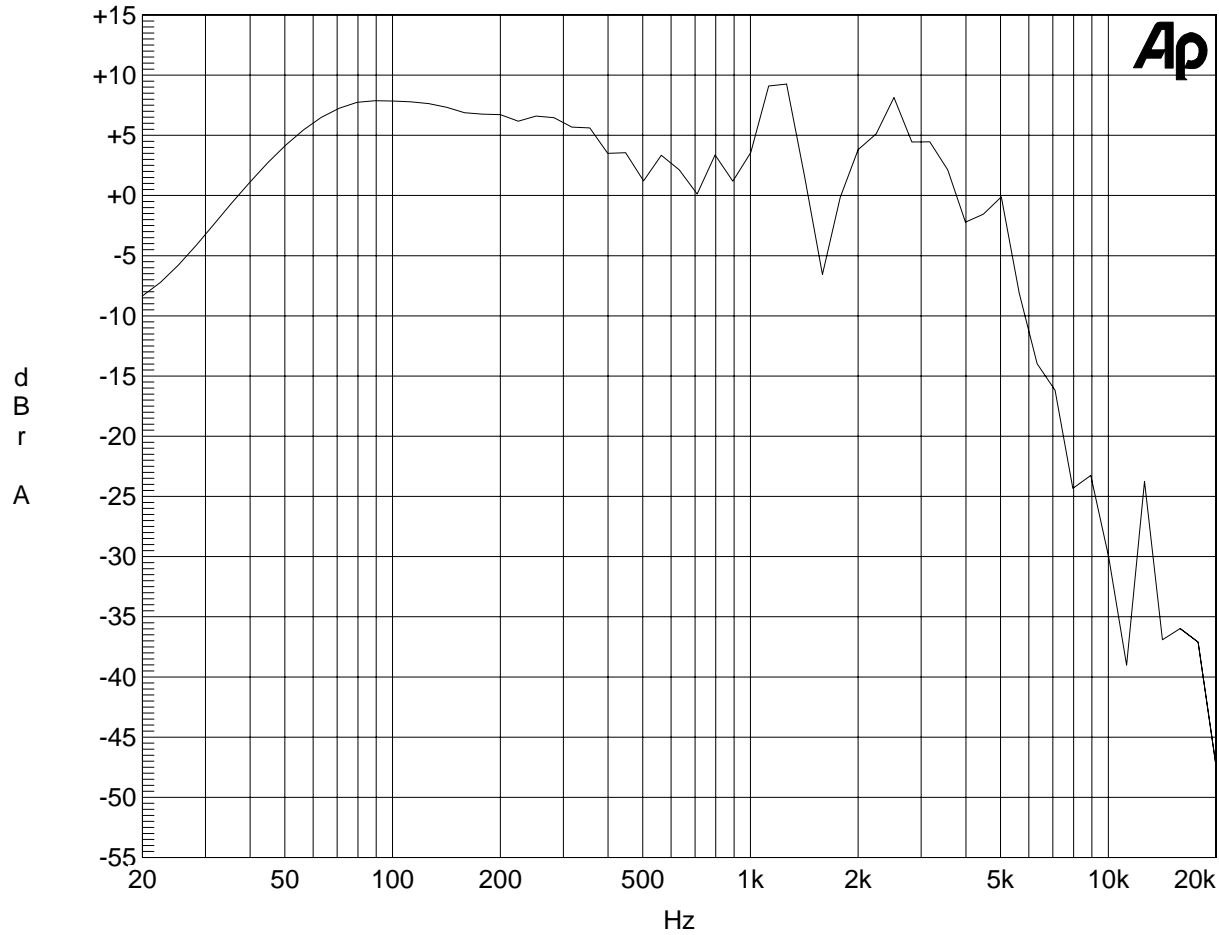


Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = 421 Dynamic  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Observe the impact of the  
 421 Dynamic *Mic Sim*.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
421 Dynamic_2x12						

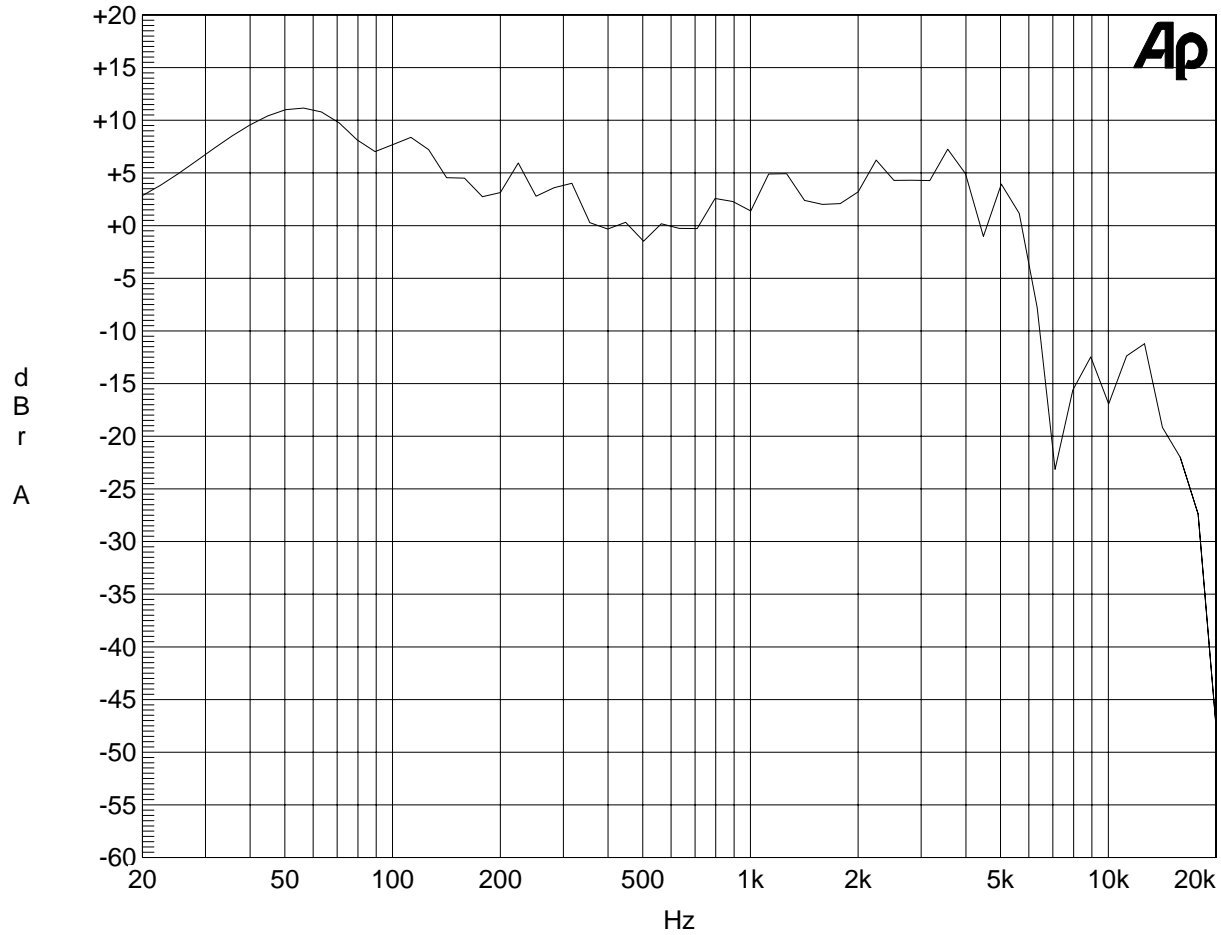


Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = 421 Off Axis  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Observe the impact of the  
 421 Off Axis *Mic Sim*.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
421 Off Axis_2x12						

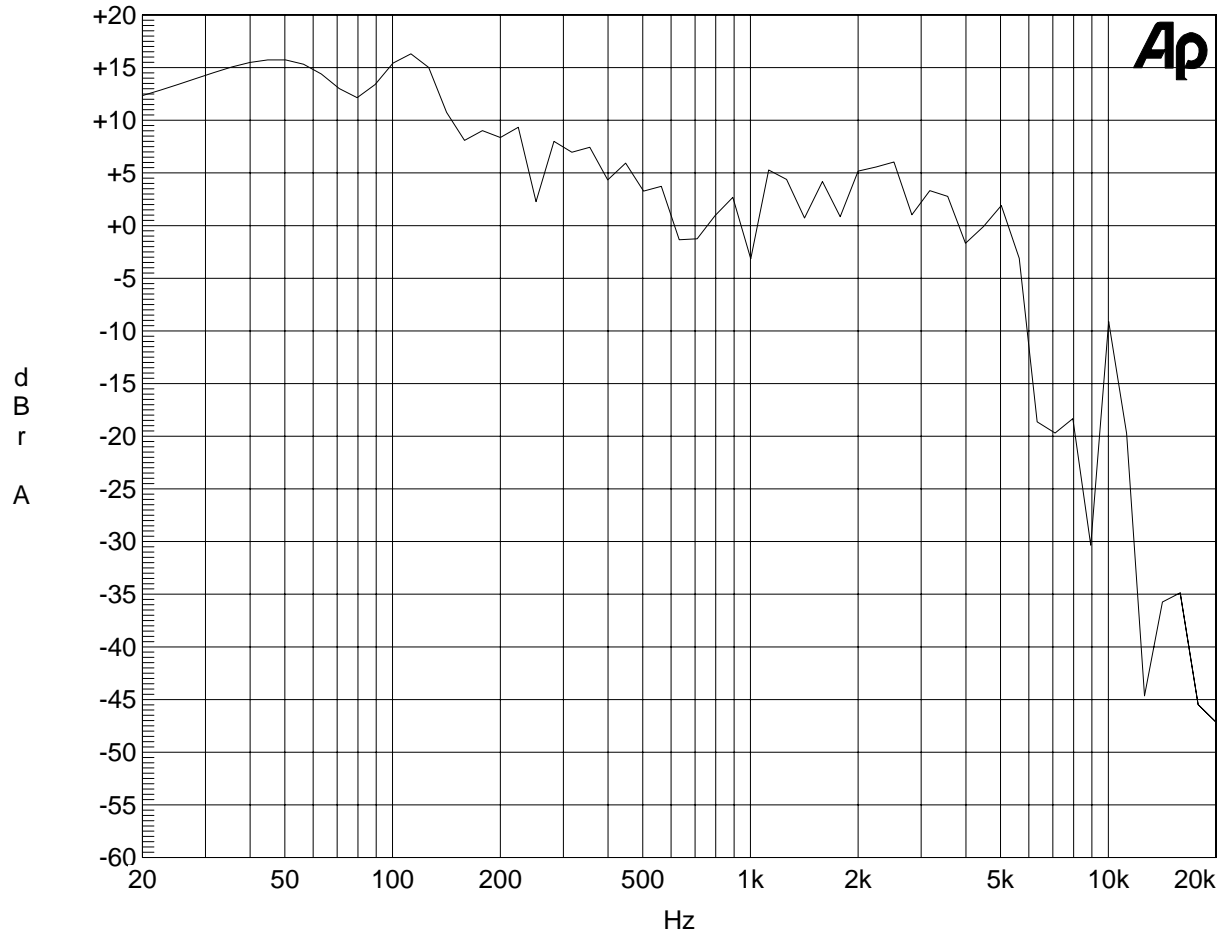


Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = U-67 Condensor  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Observe the impact of the  
 U-67 Condensor *Mic Sim*.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
U-67_2x12						

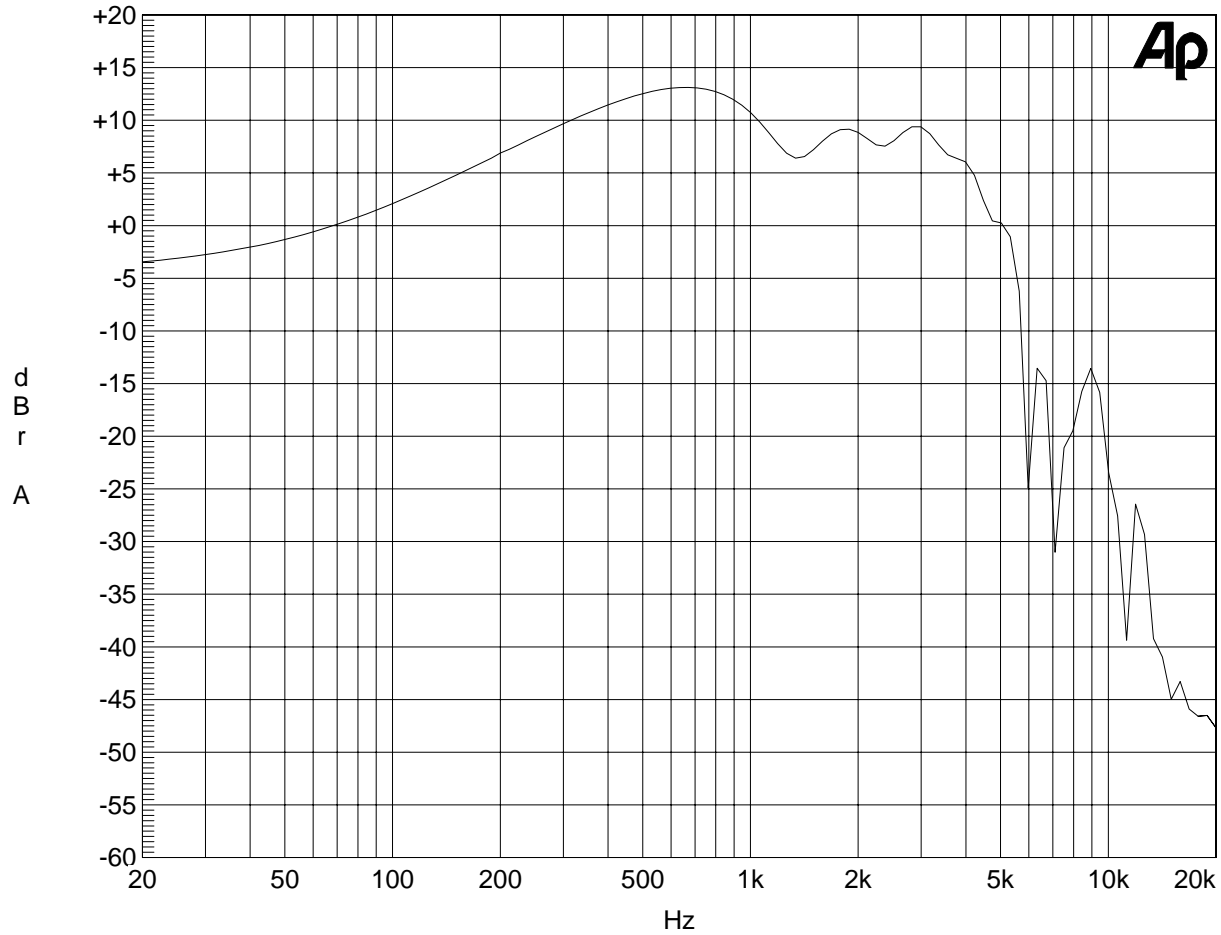


Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = U-67 Off Axis  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Observe the impact of the  
 U-67 Off Axis *Mic Sim*.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
U-67 Off Axis_2x12						



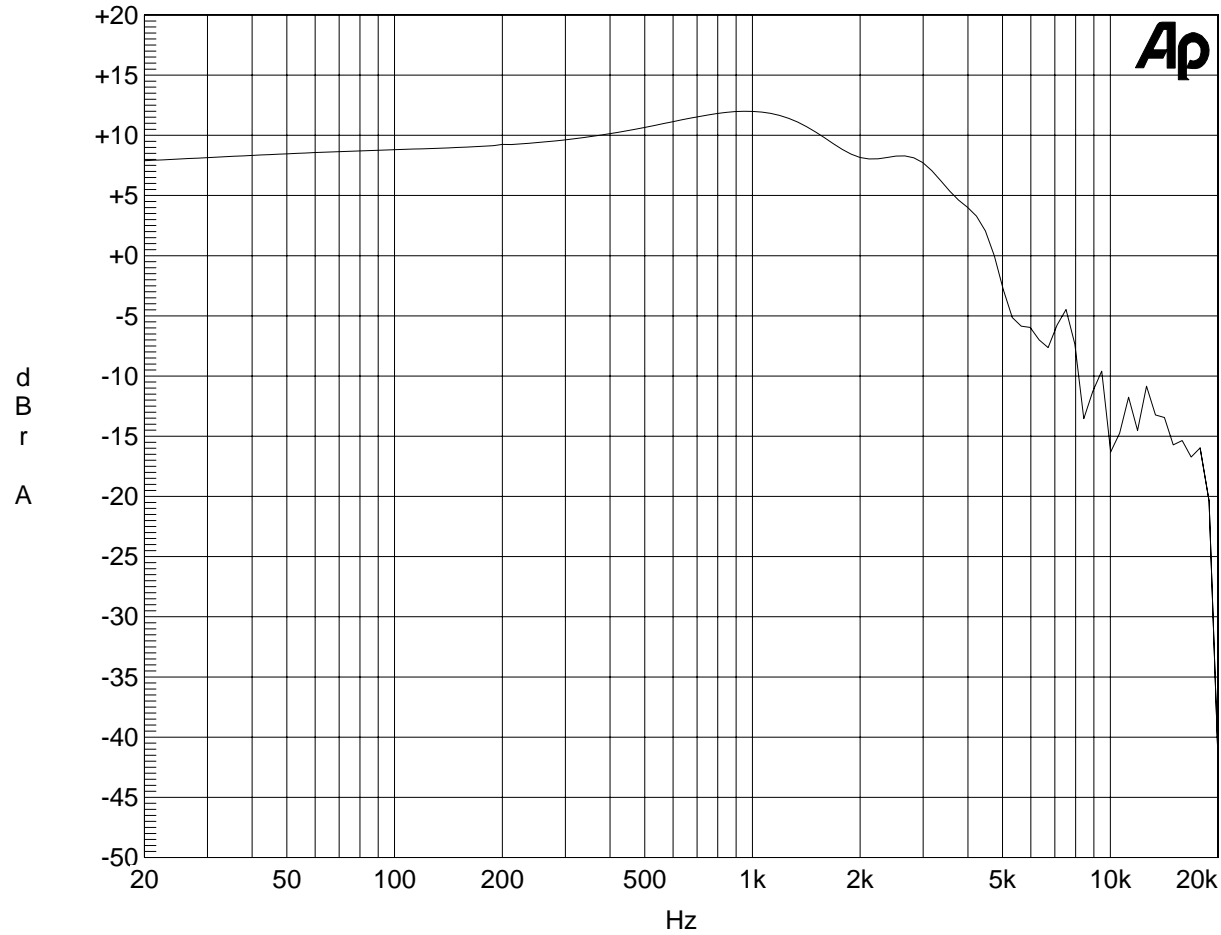
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Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = Armin DI #1  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Observe the impact of the  
 Armin DI #1 *Mic Sim*.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
Armin DI_1_2x12						



Vetta1 Combo  
 Firmware 2.03  
 Amp Type = Bypass  
 Cab Type = Bypass  
 CH Vol = Max  
 DI Trim = 11:00 o'clock  
 AIRII = Armin DI #2  
 Config = 2x12

Feed Vetta Guitar Input with  
 Sweep Gen @ 300 mVrms  
 (20-20kHz)  
 Plot Vetta XLR DI Output

\* NOTE: Observe the impact of the  
 Armin DI #2 *Mic Sim*.

Sweep	Trace	Line Style	Thick	Data	Axis	Comment
1	1	Solid	1	Anlr.Ampl	Left	
Armin DI_2_2x12						