

**D-4S**

**12V COMPETITION**

**1. SEPT, 2011**

# D-4S SPECIFICATION



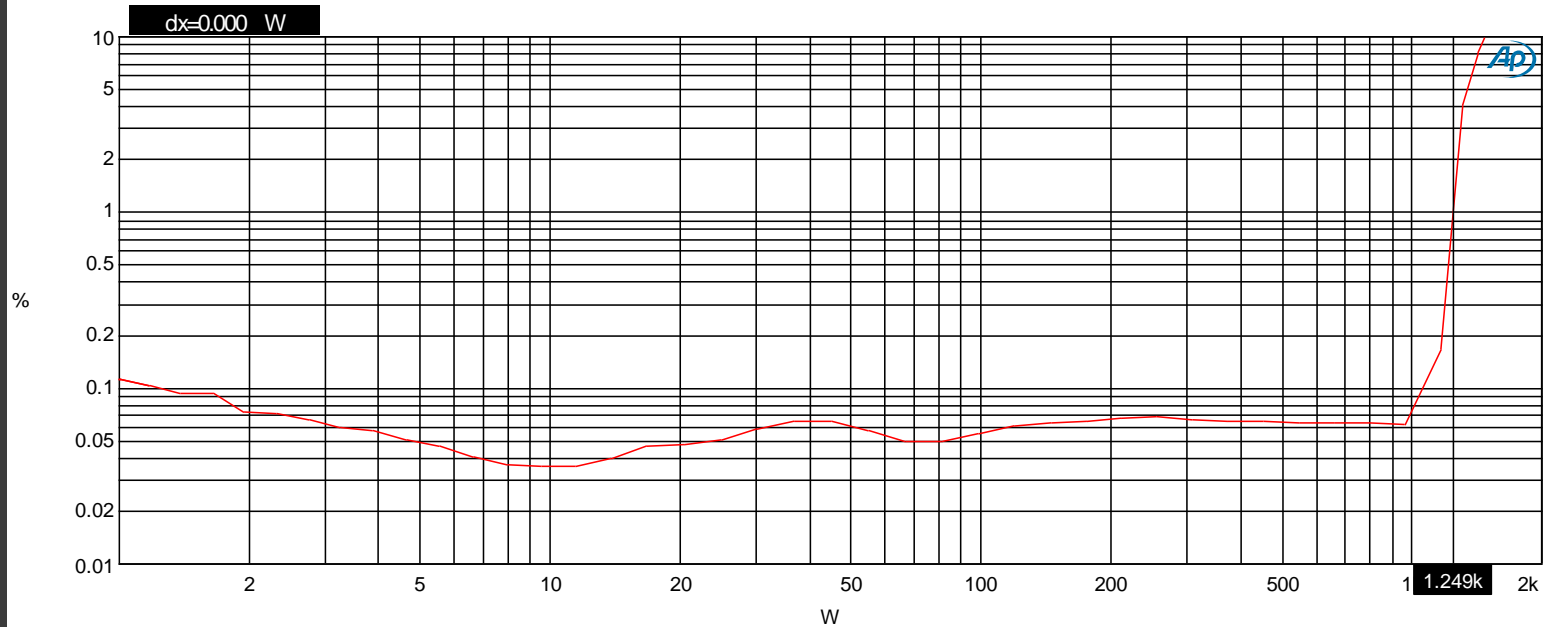
- 4OHM RMS POWER ; 1249W x 1
- 2OHM RMS POWER ; 2275W x 1
- 1OHM RMS POWER ; 4108W x 1
- 1OHM RMS POWER @ 12V ; 2645W x 1
  
- FREQUENCY RESPONSE ; 15Hz ~ 270Hz
- SIGNAL TO NOISE RATION ; 85dB
- INPUT SENSITIVITY ; 6V ~ 0.2V
- CROSSOVER SLOPE ; 24dB/OCT
- LOW PASS FILTER ; 35Hz ~ 250Hz
- SUBSONIC FILTER ; 10Hz ~ 50Hz
- BASS BOOST ; 0 ~ 9dB @45Hz
- PHASE ; 0 ~ 180 degree
- Master / Slave connection ( LINKABLE TO 2OHM )
- REMOTE CONTROL ( CLIPPING INDICATOR )
- HAND-WOUND HGIH EFFICIENT POWER SUPPLY.
- 0 GAUGE POWER & GROUND TERMINAL.
- DIMENSIONS ( L x W x H mm ) ; 480 x 226 x 67 mm

# D-4S 40HM POWER

Audio Precision

D-4S 4ohm power

09/01/11 15:24:10



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment	Cursor1	Cursor2
1	1	Red	Solid	1	Anlr.THDratio+N Ratio	Left		..	..

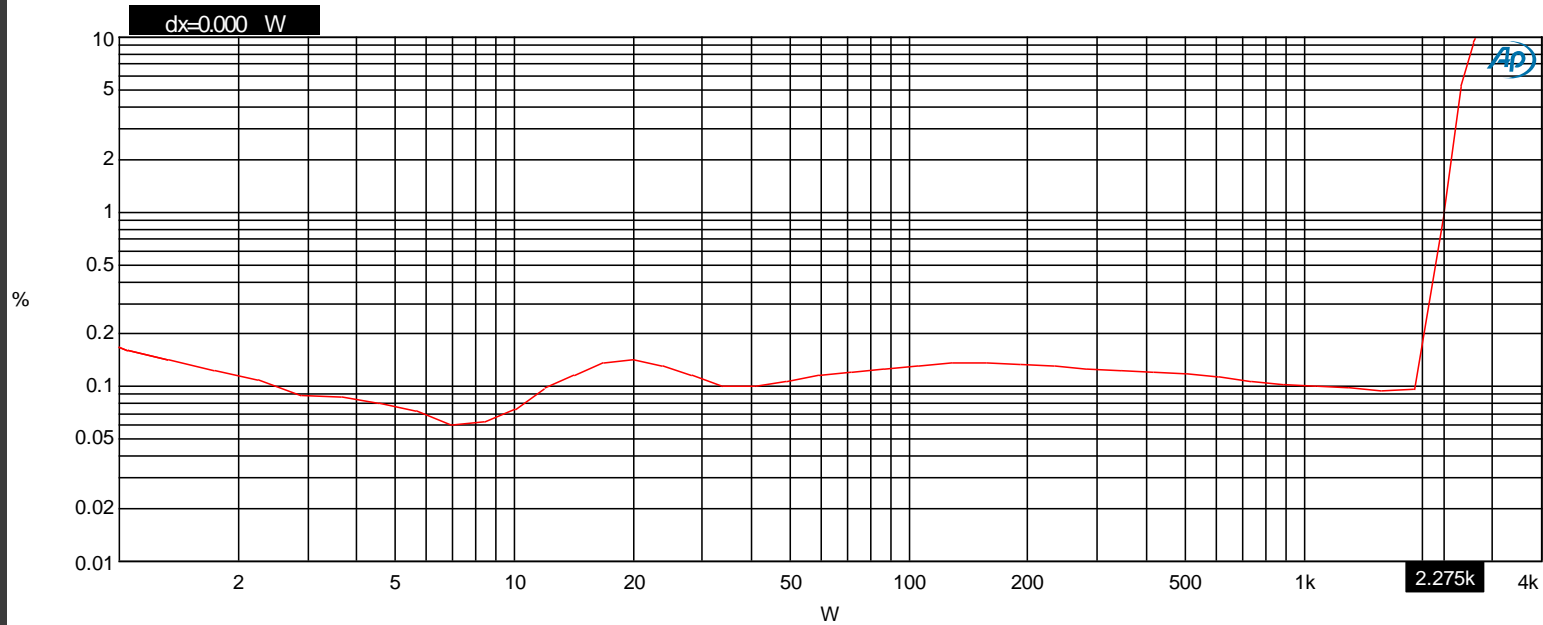
D-4S 4ohm power.at2c

# D-4S 20HM POWER

Audio Precision

D-4S 2ohm power

09/01/11 15:24:01



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment	Cursor1	Cursor2
1	1	Red	Solid	1	Anlr.THDratio+N Ratio	Left		..	..

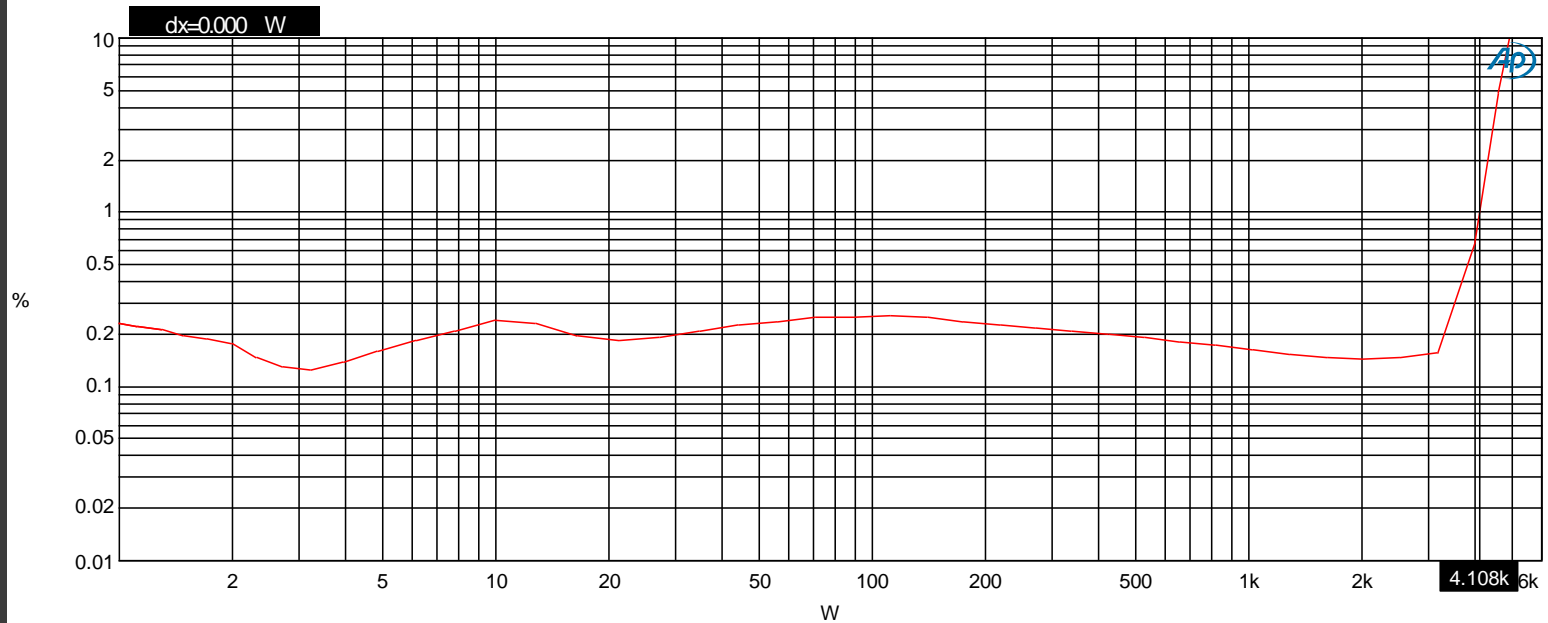
D-4S 2ohm power.at2c

# D-4S 10HM POWER

Audio Precision

D-4S 10hm power

09/01/11 15:23:16



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment	Cursor1	Cursor2
1	1	Red	Solid	1	Anr.THd+N Ratio	Left		..	..

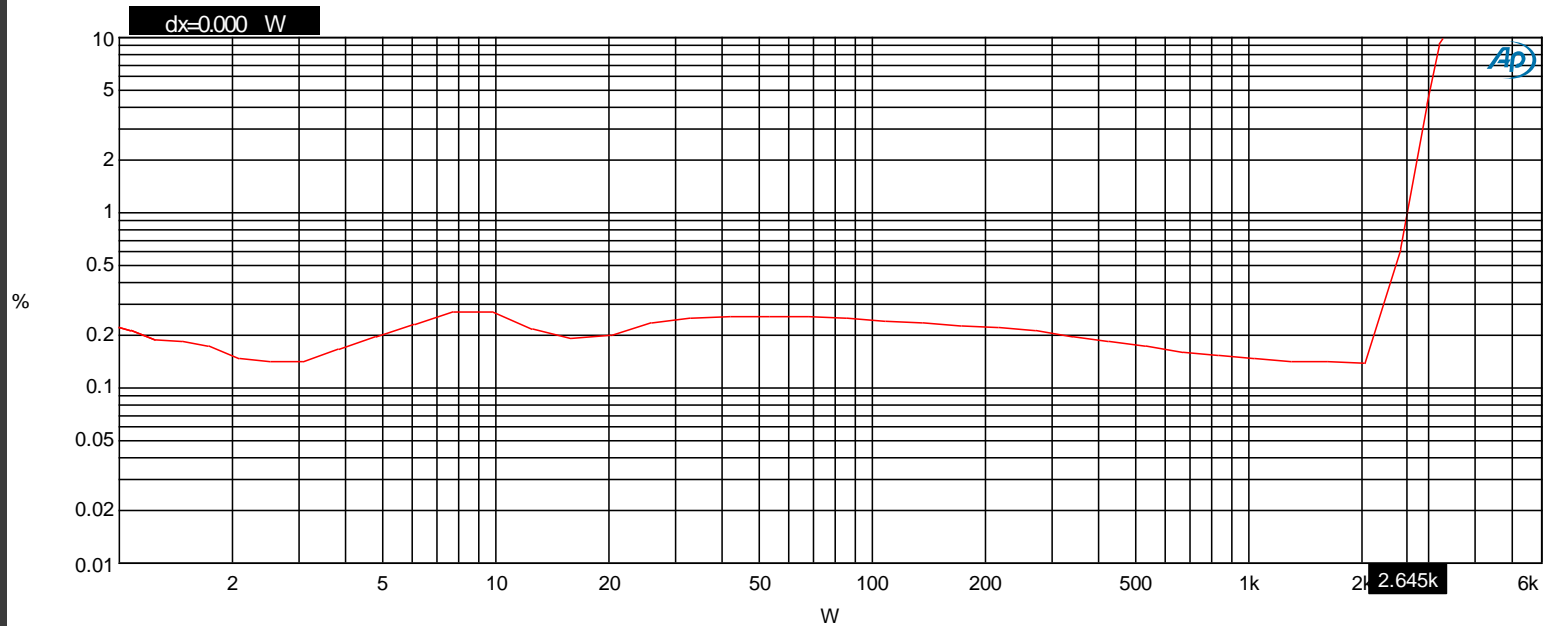
D-4S 10hm power.at2c

# D-4S 10HM 12V POWER

Audio Precision

D-4S 1ohm power @ 12V

09/01/11 15:24:17



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment	Cursor1	Cursor2
1	1	Red	Solid	1	Anr.THd+N Ratio	Left		..	..

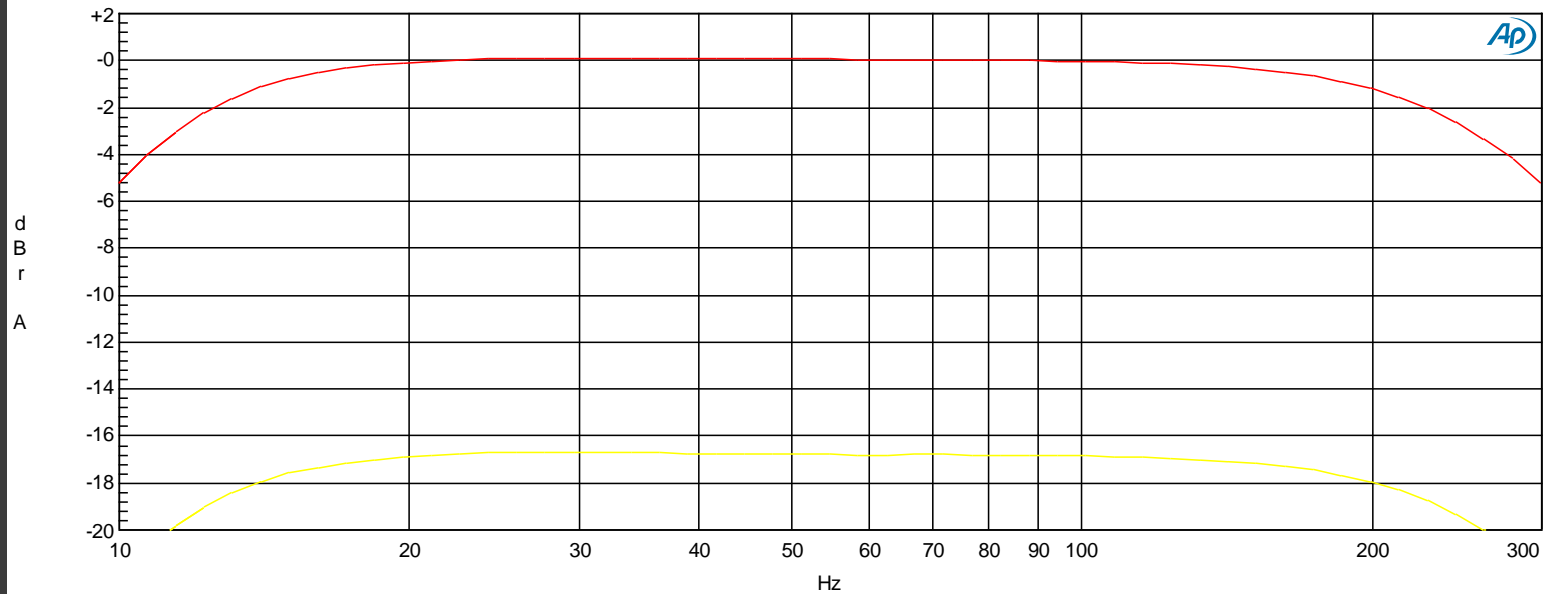
D-4S 1ohm power 12V.at2c

# D-4S REMOTE

Audio Precision

D-4S REMOTE

09/01/11 15:24:56



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Anlr.Level A	Left	
2	1	Yellow	Solid	1	Anlr.Level A	Left	

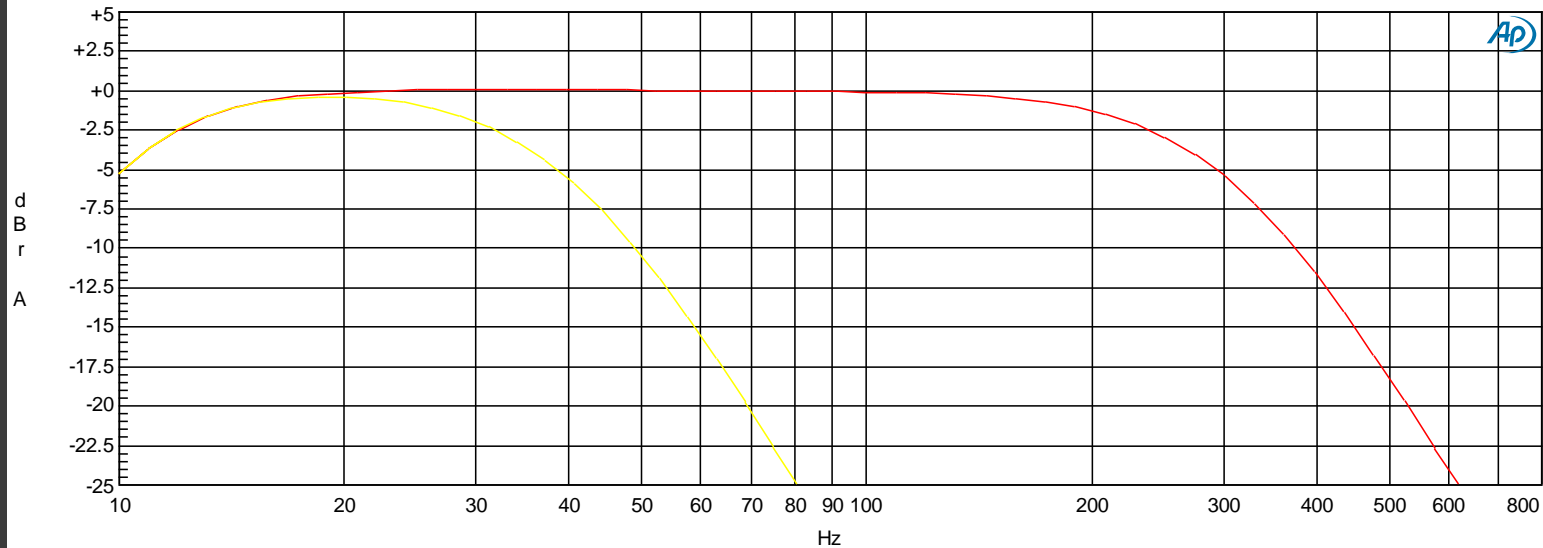
D-4S REMOTE.at27

# D-4S LOW PASS FILTER

Audio Precision

D-4S LPF 35Hz-250Hz @ 24dB

09/01/11 15:25:46



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Anlr.Level A	Left	
2	1	Yellow	Solid	1	Anlr.Level A	Left	

D-4S LPF.at27

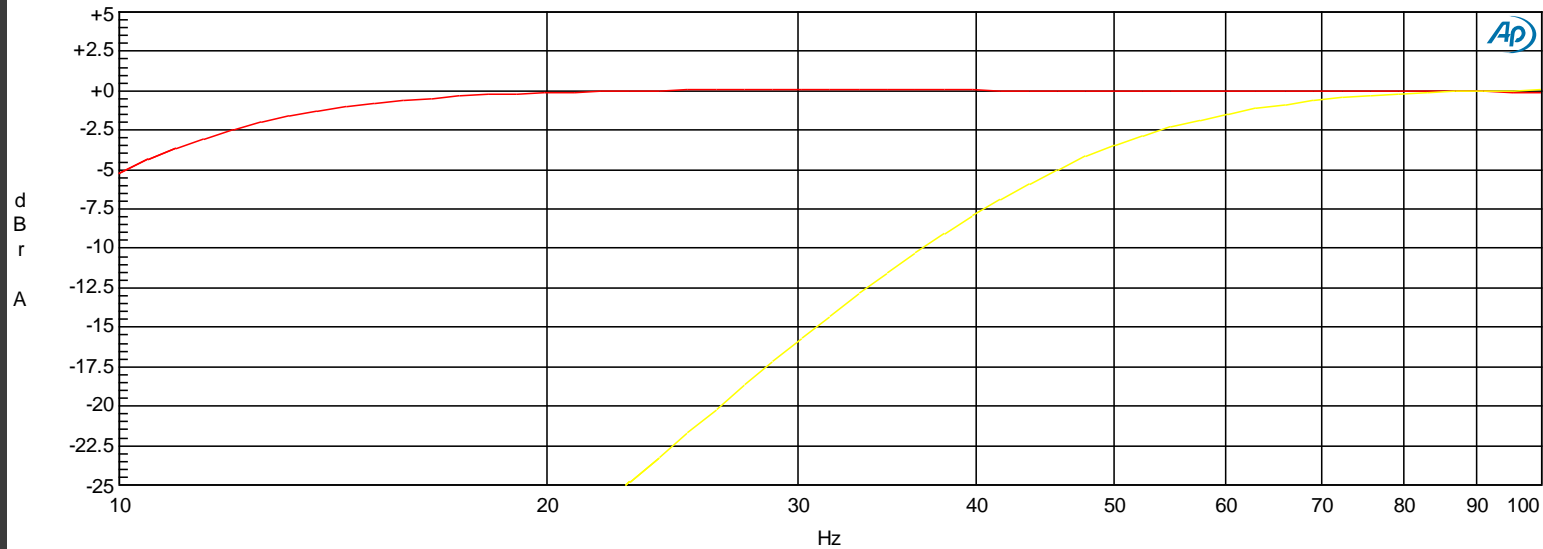


# D-4S SUBSONIC FILTER

Audio Precision

D-4S SUBSONIC 10Hz-50Hz @ 24dB

09/01/11 15:25:23



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Anlr.Level A	Left	
2	1	Yellow	Solid	1	Anlr.Level A	Left	

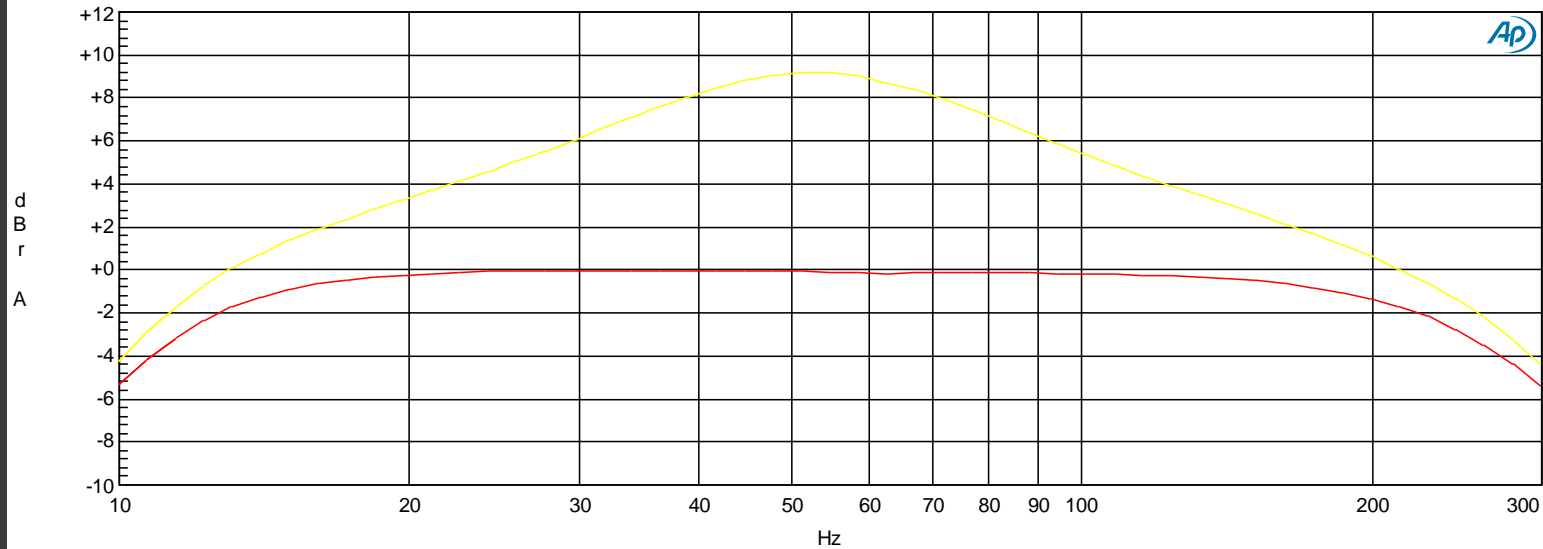
D-4S SUBSONIC.at27

# D-4S BASS BOOST

Audio Precision

D-4S Bass Boost 0dB ~ 9dB

09/01/11 15:26:50



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Red	Solid	1	Anlr.Level A	Left	
2	1	Yellow	Solid	1	Anlr.Level A	Left	

D-4S Bass Boost.at27