



Workbench Notes:

- .1. Project Filename: Untitled Project Data acquired: 20Nov2014, 8:19 PM
- .2. Mic Cal File: Mic Cal typ Behr ECM8000.txt Input f(s) = 44.1 kHz Output f(s) = 44.1 kHz
- .3. House Curve File: House Curve was OFF FFT Size = 64 k
- .4. Data was acquired manually Input Selection: L No. of Averages = 5
- .5. Sound System Correction: OFF Relative Mode: OFF Peak Hold: OFF

Memory 2 Notes:

- .1. Project Filename: Untitled Project Data acquired: 20Nov2014, 8:19 PM
- .2. Mic Cal File: Mic Cal typ Behr ECM8000.txt Input f(s) = 44.1 kHz Output f(s) = 44.1 kHz
- .3. House Curve File: House Curve was OFF FFT Size = 64 k
- .4. Data was acquired manually Input Selection: L No. of Averages = 5
- .5. Sound System Correction: OFF Relative Mode: OFF Peak Hold: OFF

SDAN

Measurements by: SDAN

Title: ELECTRO