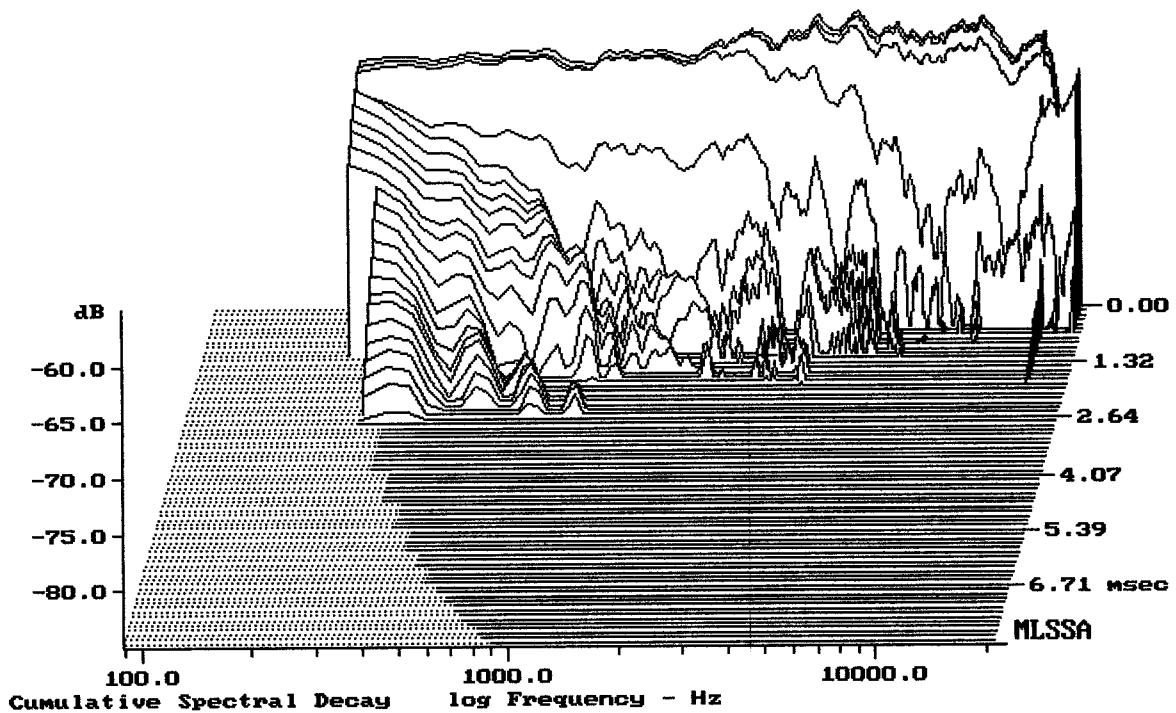


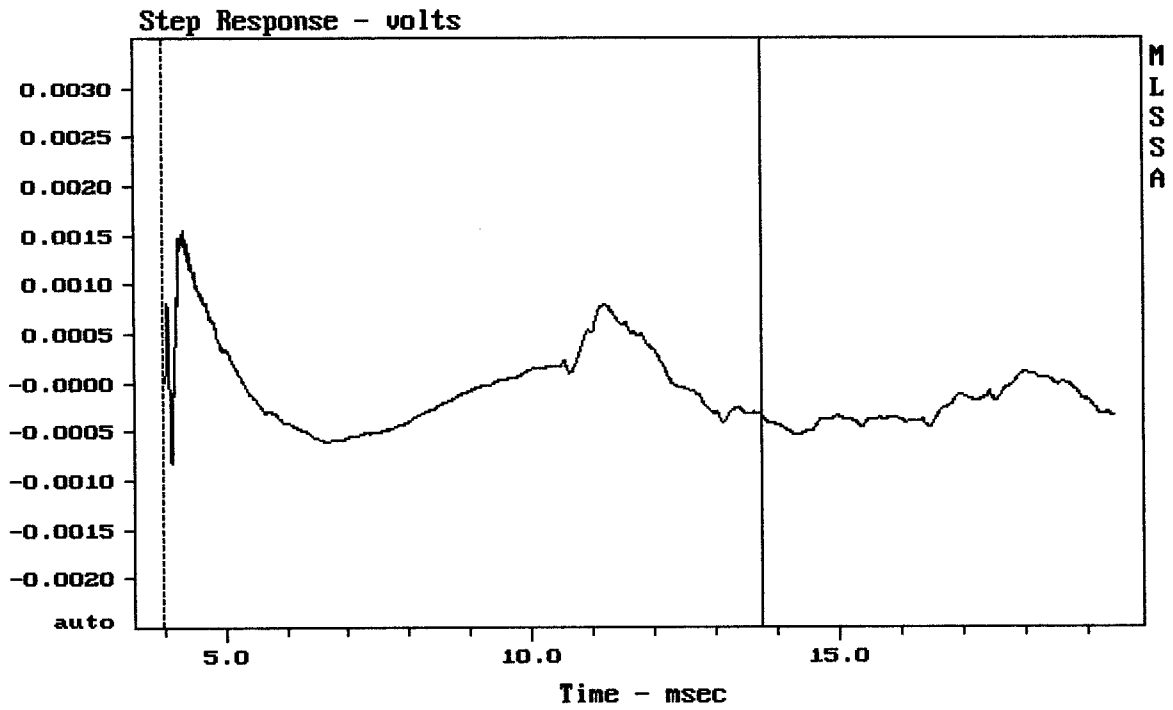
Level (89:25502 Hz) = 86.98 dB SPL/watt (8 ohms, @1.35 meters) (0.33 oct)

QSC AD-S52

MLSSA: Frequency Domain



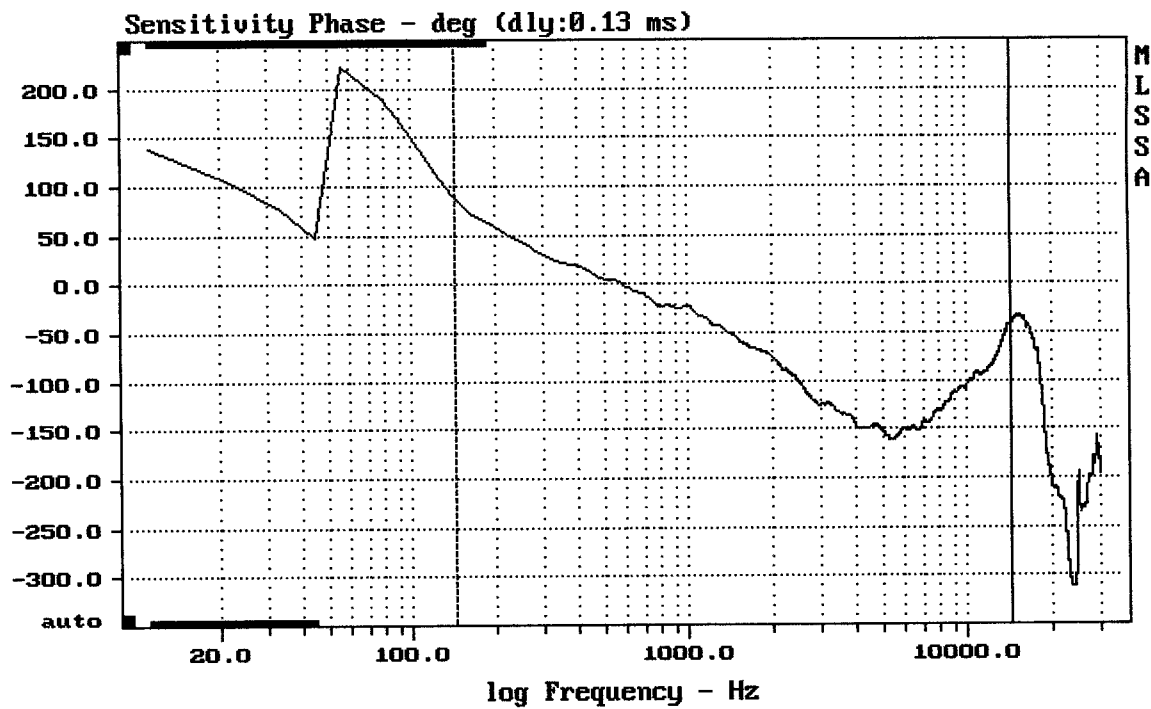
-83.21 dB, 3196 Hz (72), 1.650 msec (16)



mean:  $-1.25e-005$ , rms: 0.0004537, std: 0.0004535, max: 0.001547, min: -0.00082

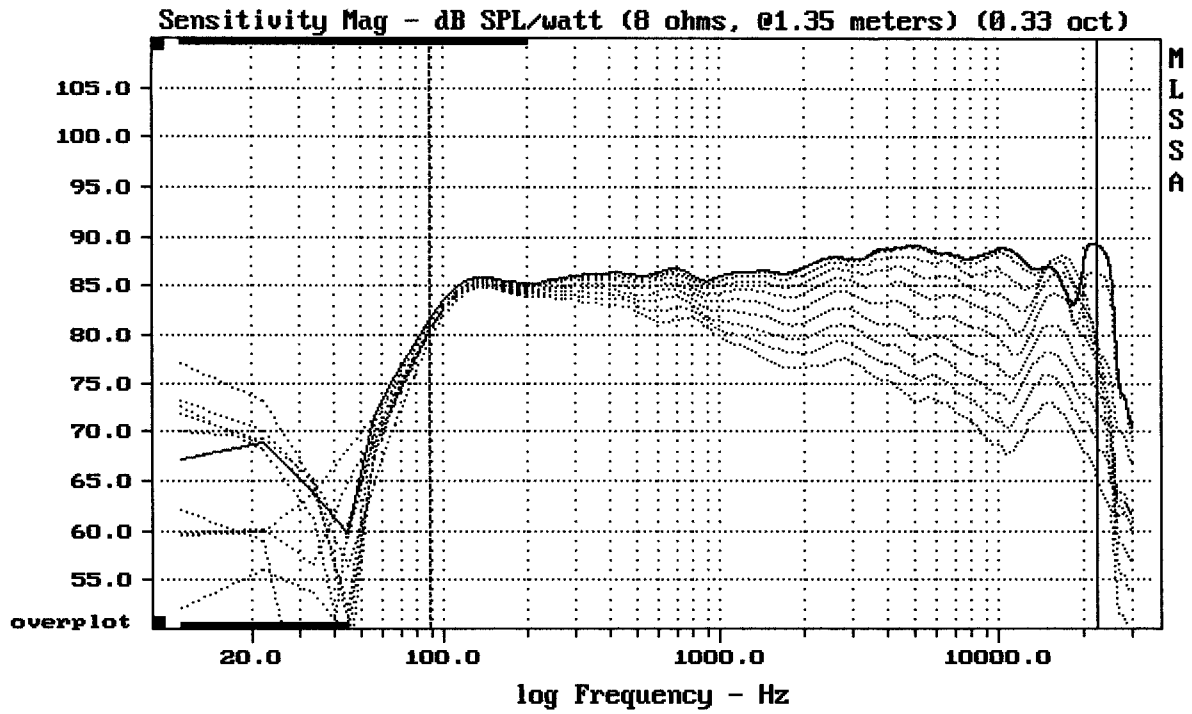
QSC AD-S52

MLSSA: Time Domain



mean: -101.8, rms: 110.9, std: 44.16, max: 88.2, min: -162

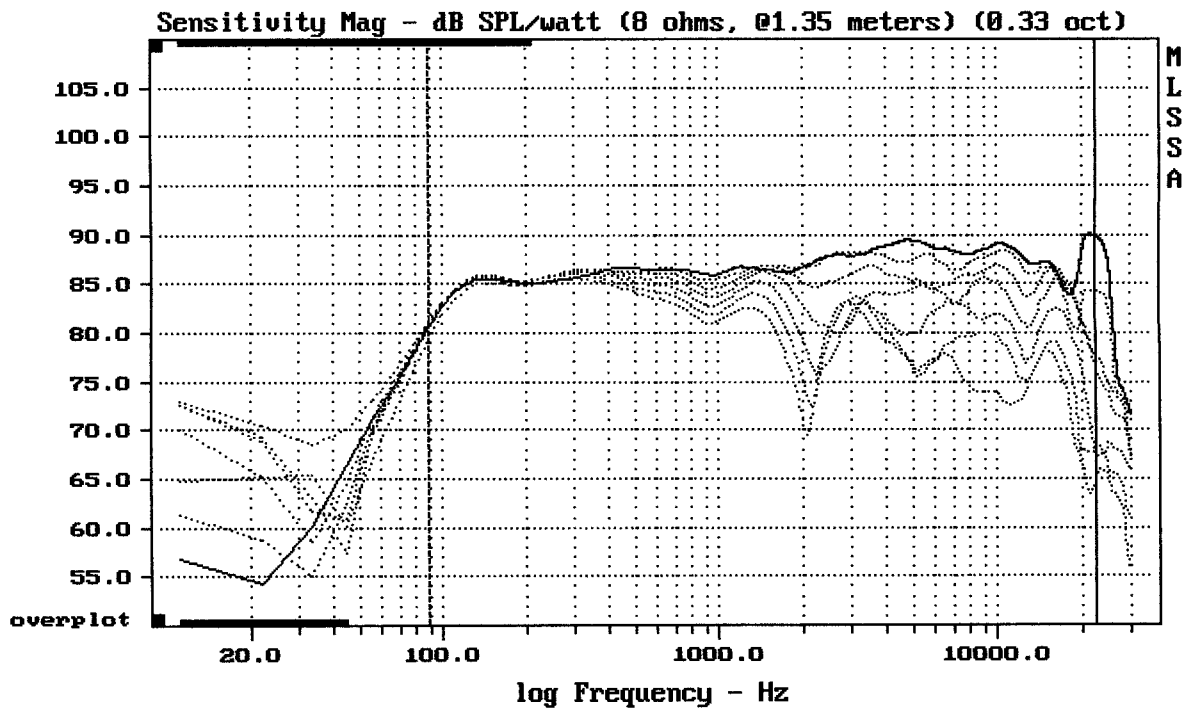
QSC AD-S52



Overlay Compare: dev= +14/-8.7, std= 4.3, avg= -15

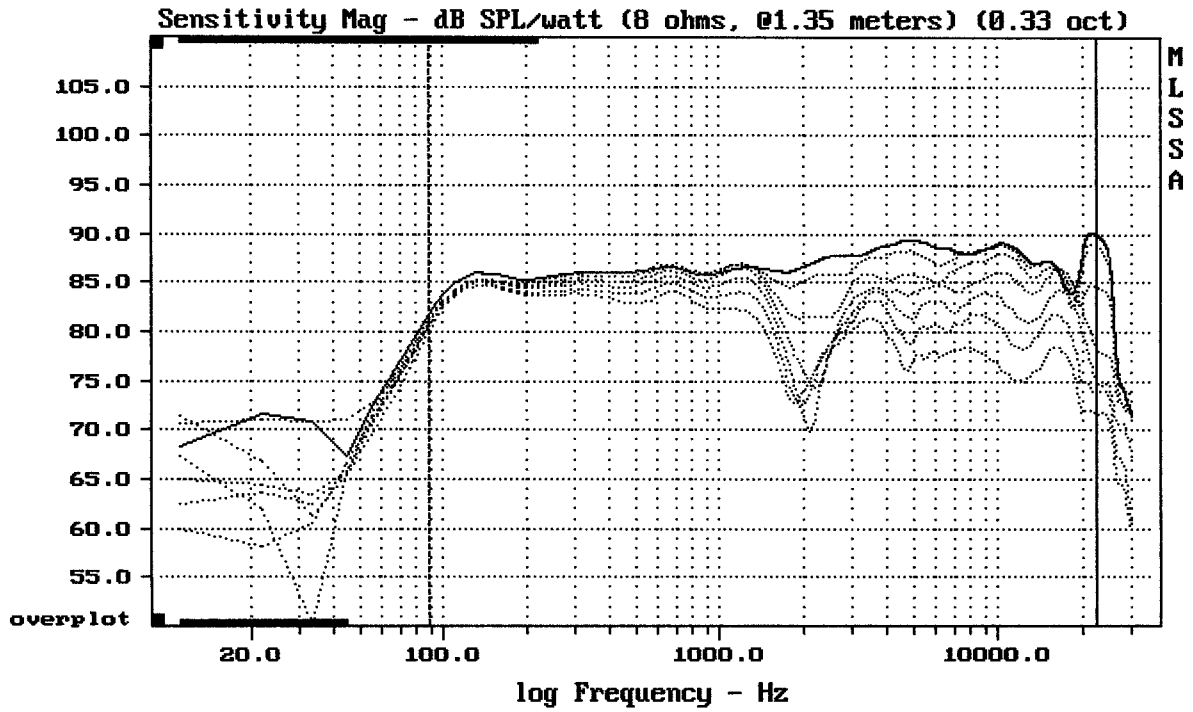
QSC AD-S52

MLSSA: Frequency Domain



CURSOR: y = 68.0737 x = 22505.3260 (2028)

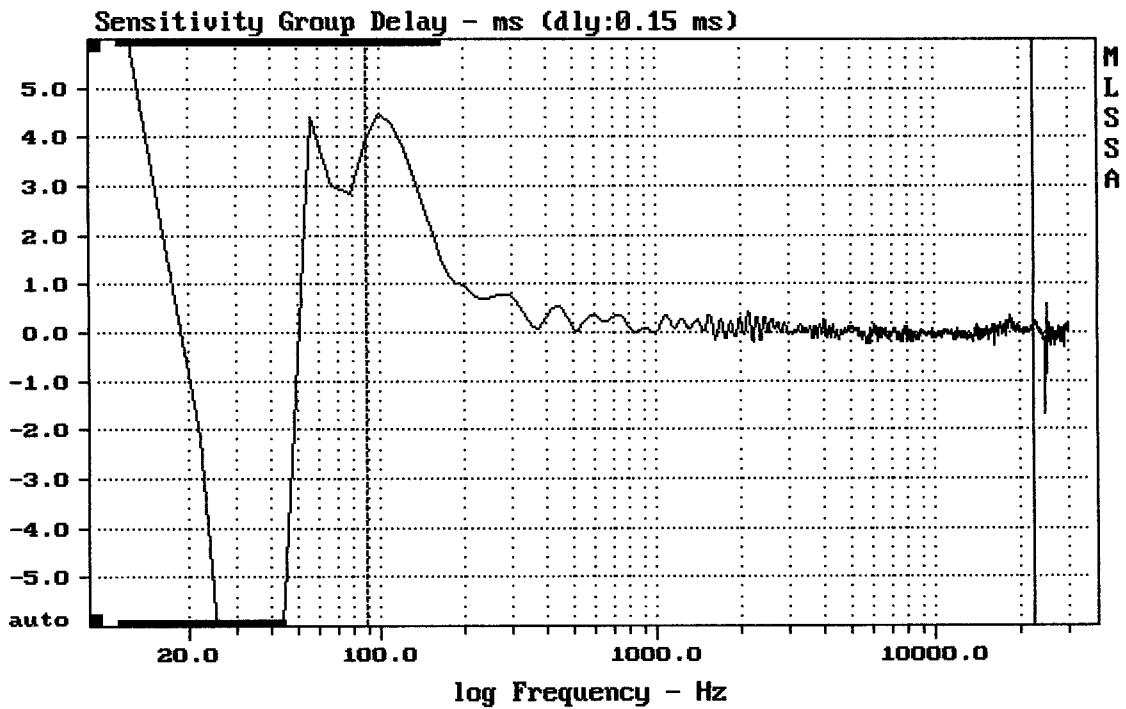
QSC AD-S52



Overlay Compare: dev= +9.5/-7.6, std= 3.6, avg= -11

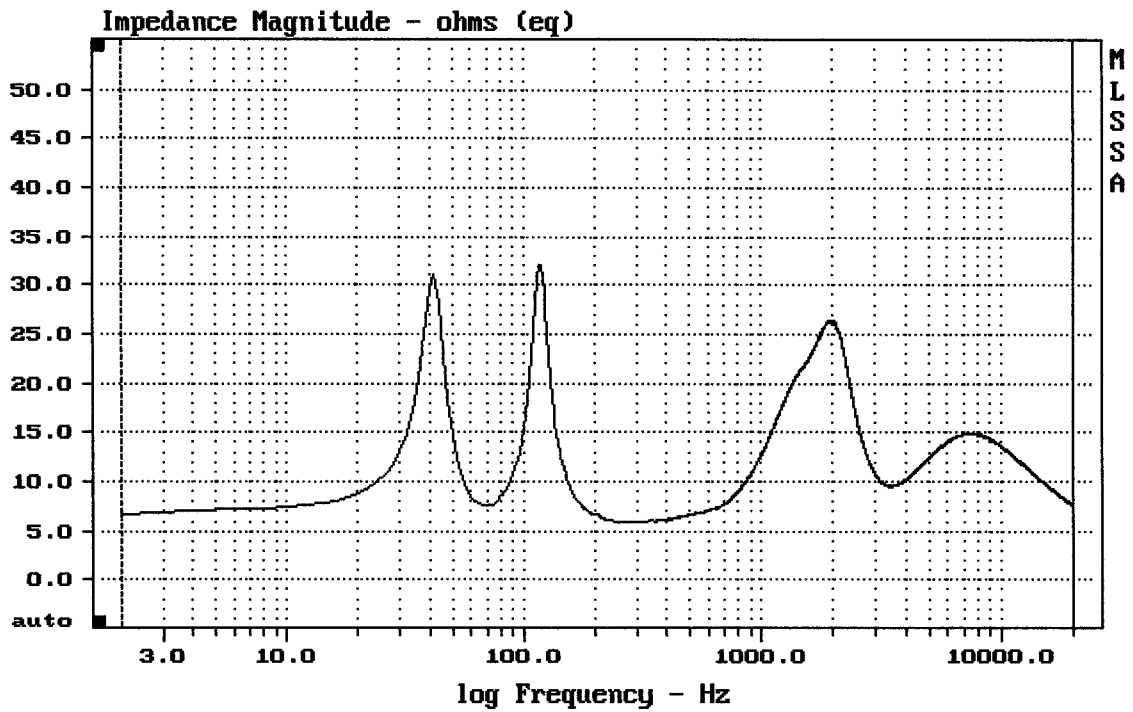
QSC AD-S52

MLSSA: Frequency Domain



mean: 0.04324, rms: 0.2494, std: 0.2456, max: 4.488, min: -0.2655

QSC AD-S52



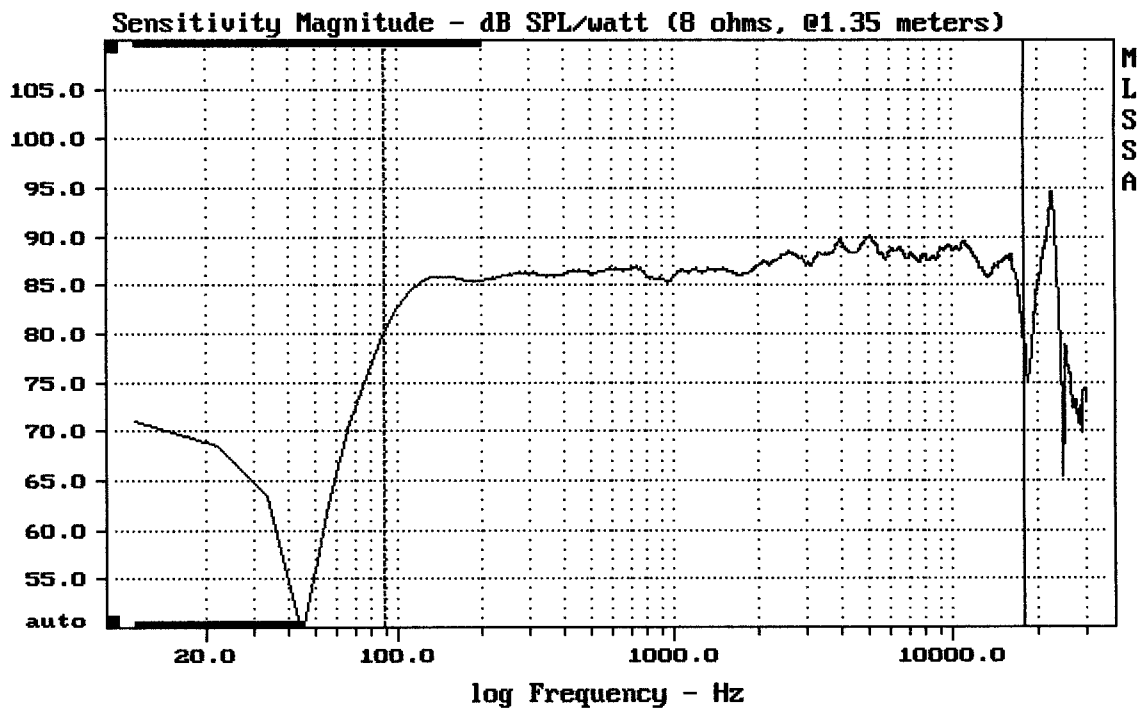
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mean: 12.08, rms: 12.65, std: 3.75, max: 32.06, min: 5.857

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QSC AD-S52

MLSSA: Frequency Domain

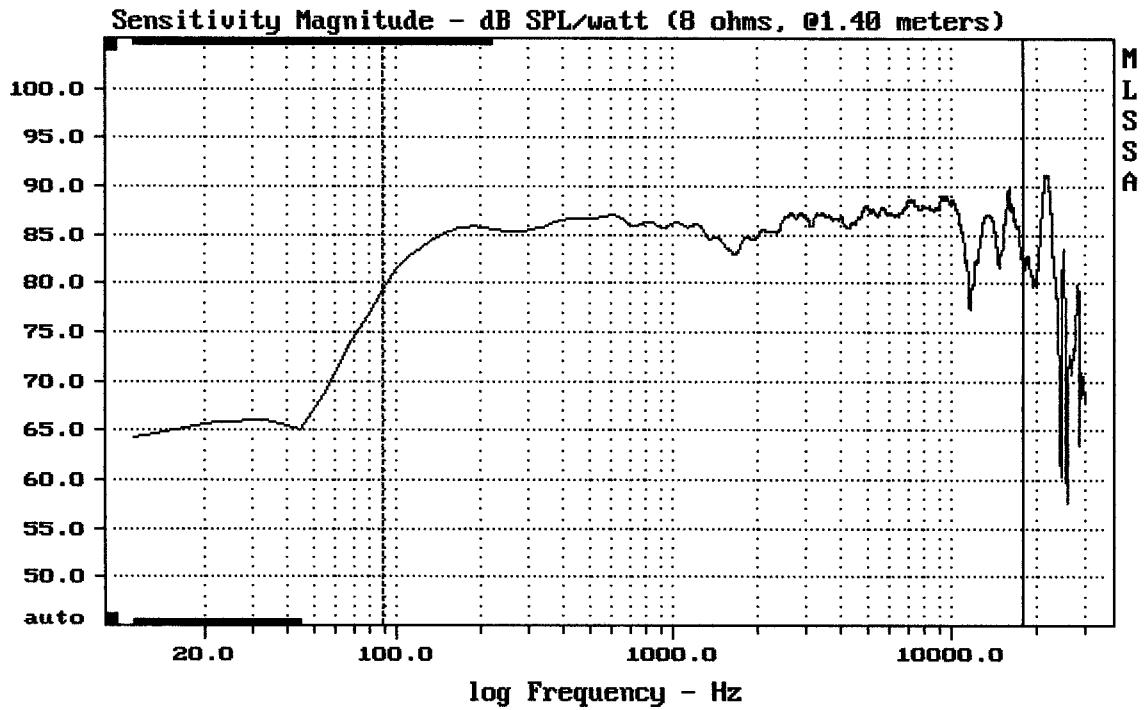


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Level (89:18000 Hz) = 86.96 dB SPL/watt (8 ohms, @1.35 meters)

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QSC AD-S52



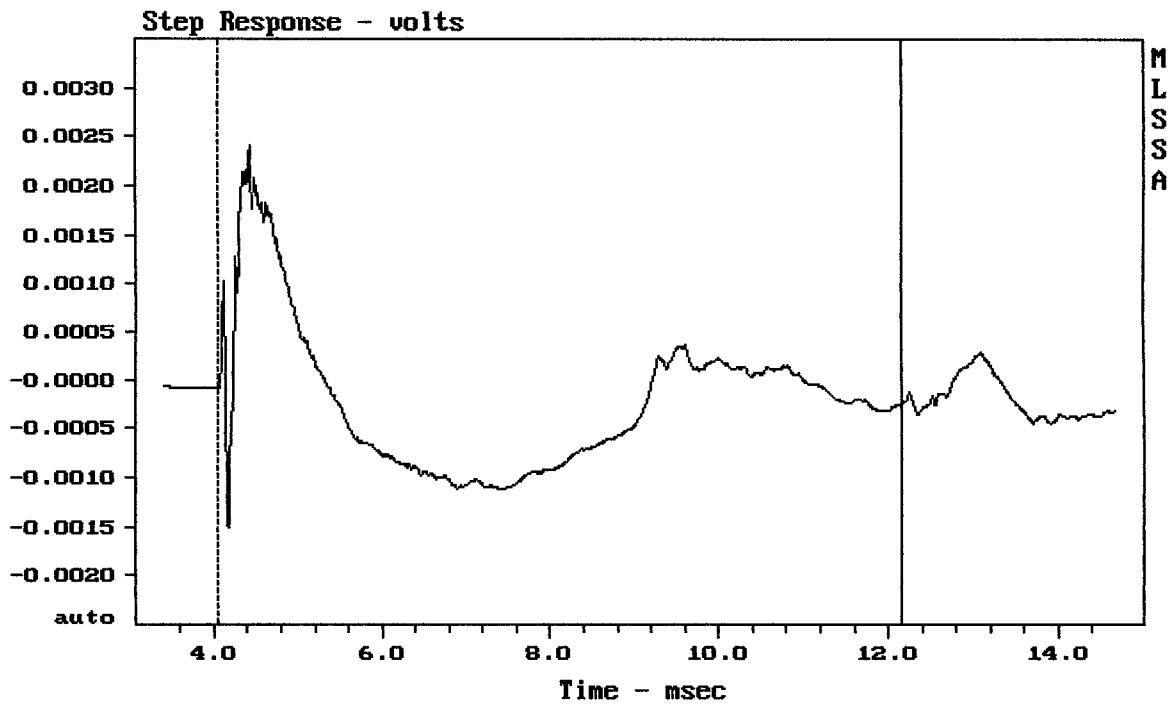
---

Level (89:18011 Hz) = 86.01 dB SPL/watt (8 ohms, @1.40 meters)

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QSC AD-S52 NEW

MLSSA: Frequency Domain

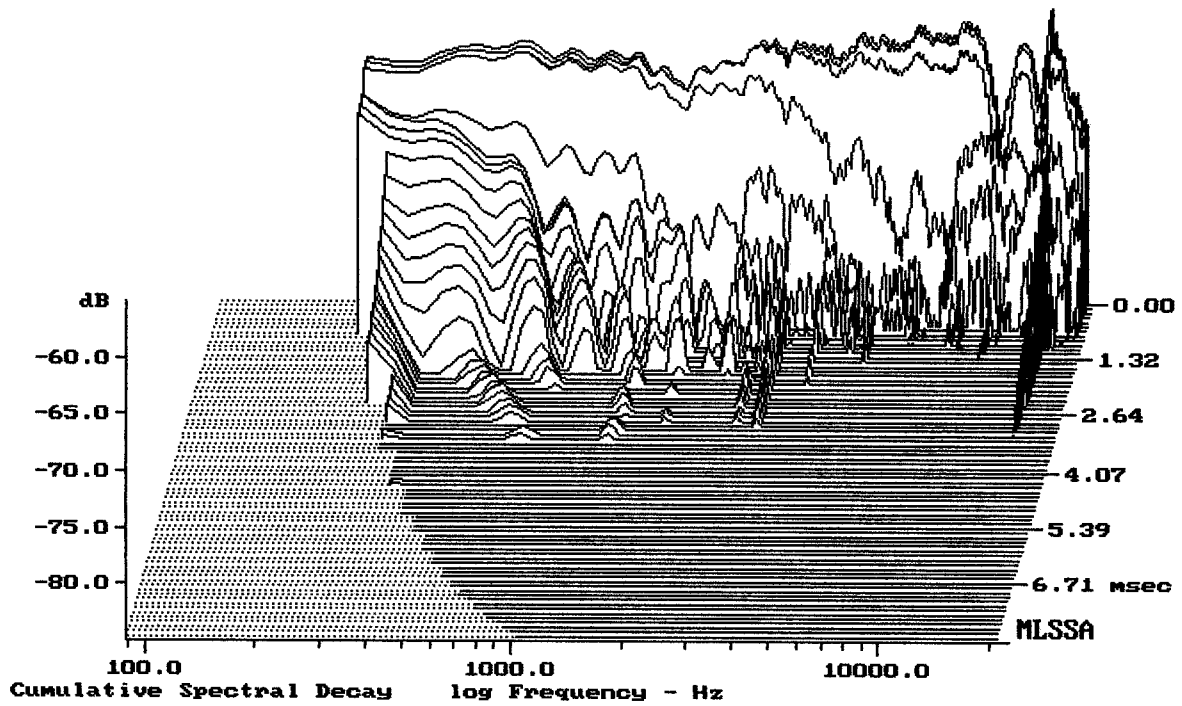


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mean: -0.0002278, rms: 0.0007705, std: 0.000736, max: 0.002408, min: -0.001506

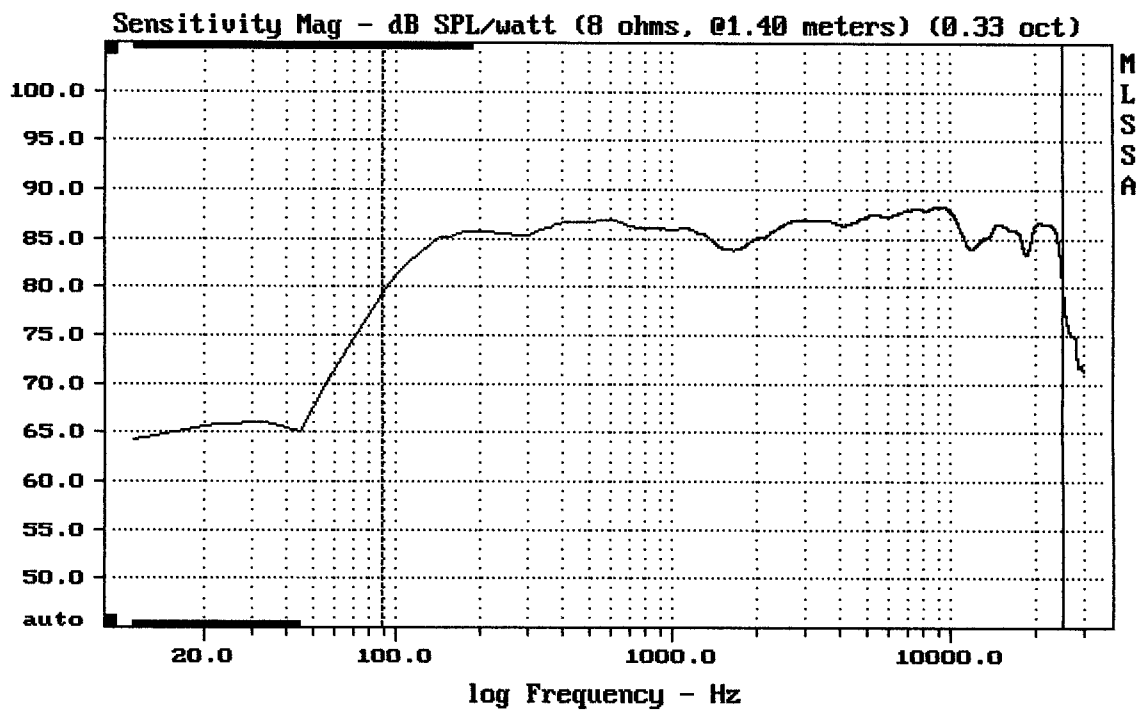
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QSC AD-S52 NEW



-83.04 dB, 3196 Hz (72), 2.310 msec (22)

DTTO



Level (89:24991 Hz) = 85.99 dB SPL/watt (8 ohms, @1.40 meters) (0.33 oct)

QSC AD-S52 NEW