

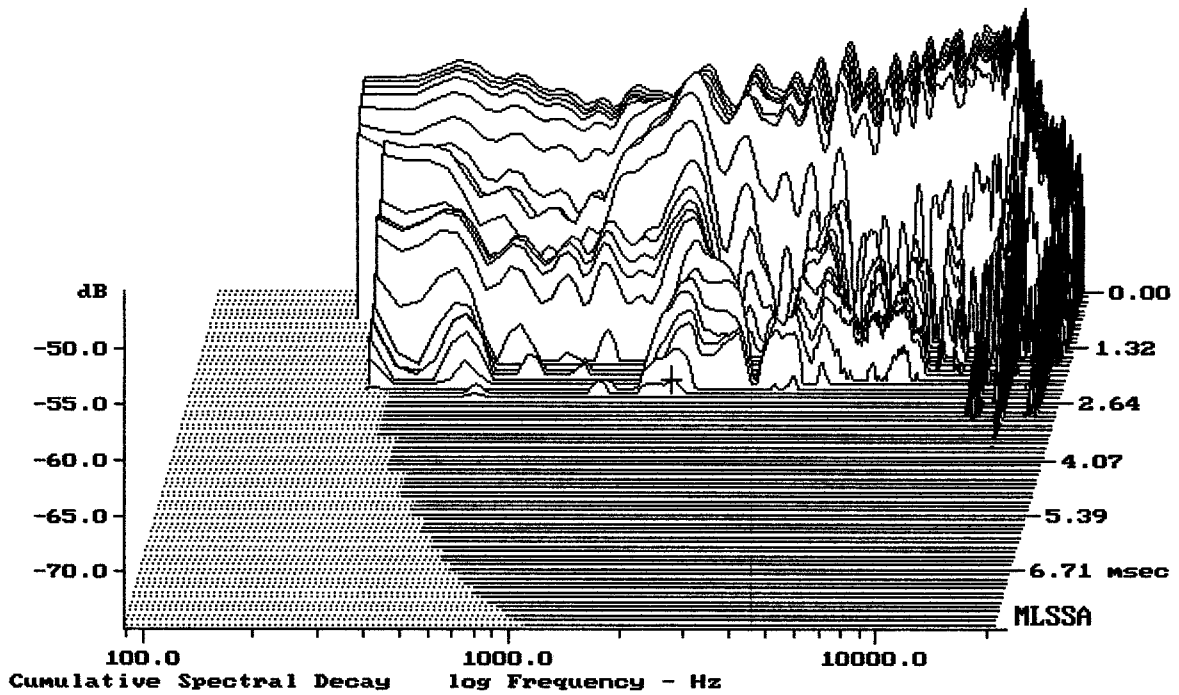

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Level (78:17500 Hz) = 94.99 dB SPL/watt (8 ohms, @1.70 meters)

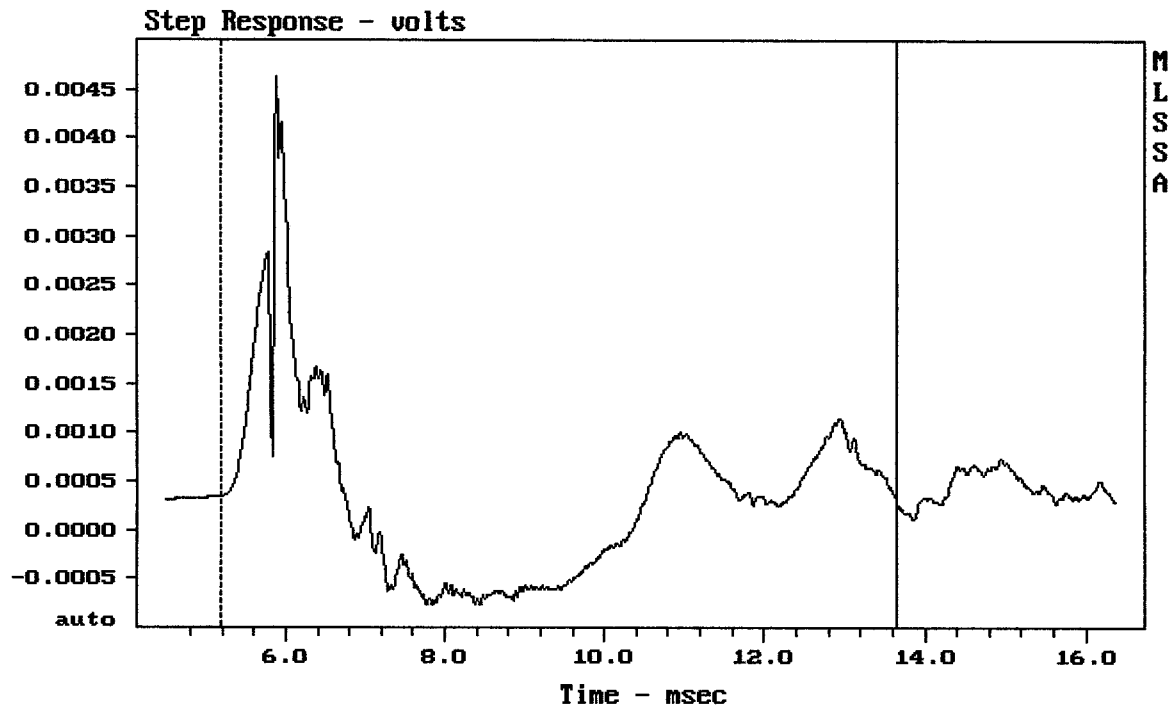
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QSC MD-F122/124r

MLSSA: Frequency Domain



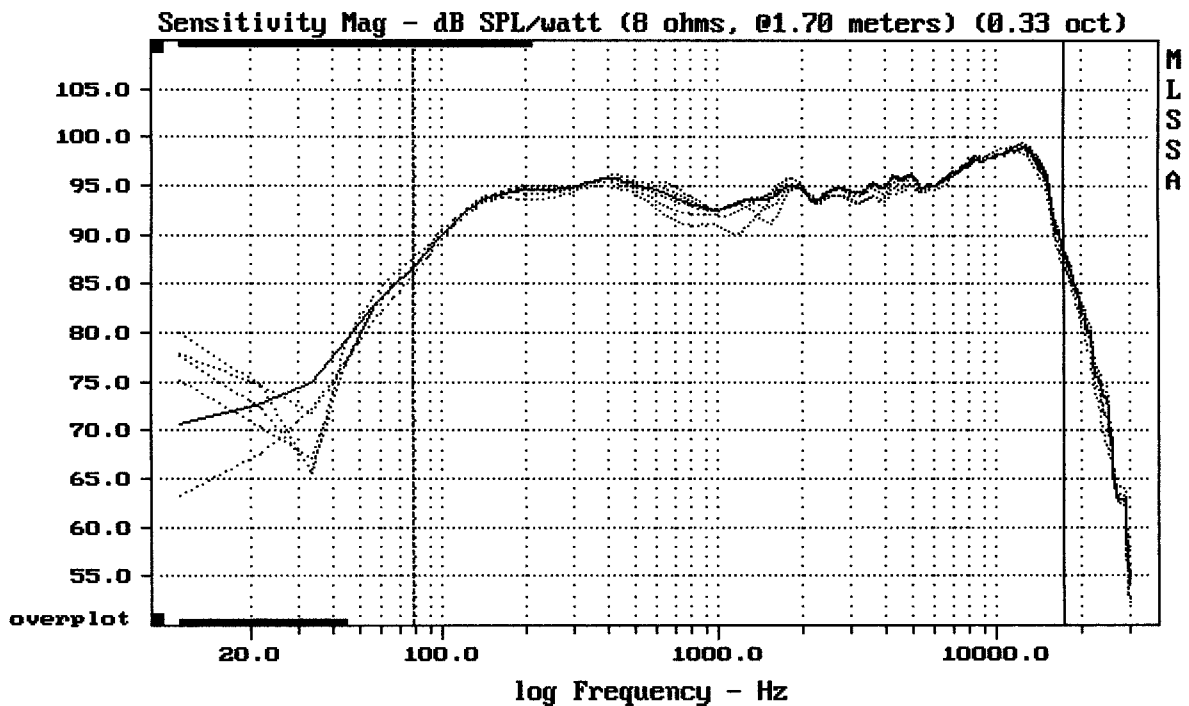
-73.76 dB, 1820 Hz (41), 2.420 msec (23)



mean: 0.0003414, rms: 0.0009844, std: 0.0009233, max: 0.004631, min: -0.0007704

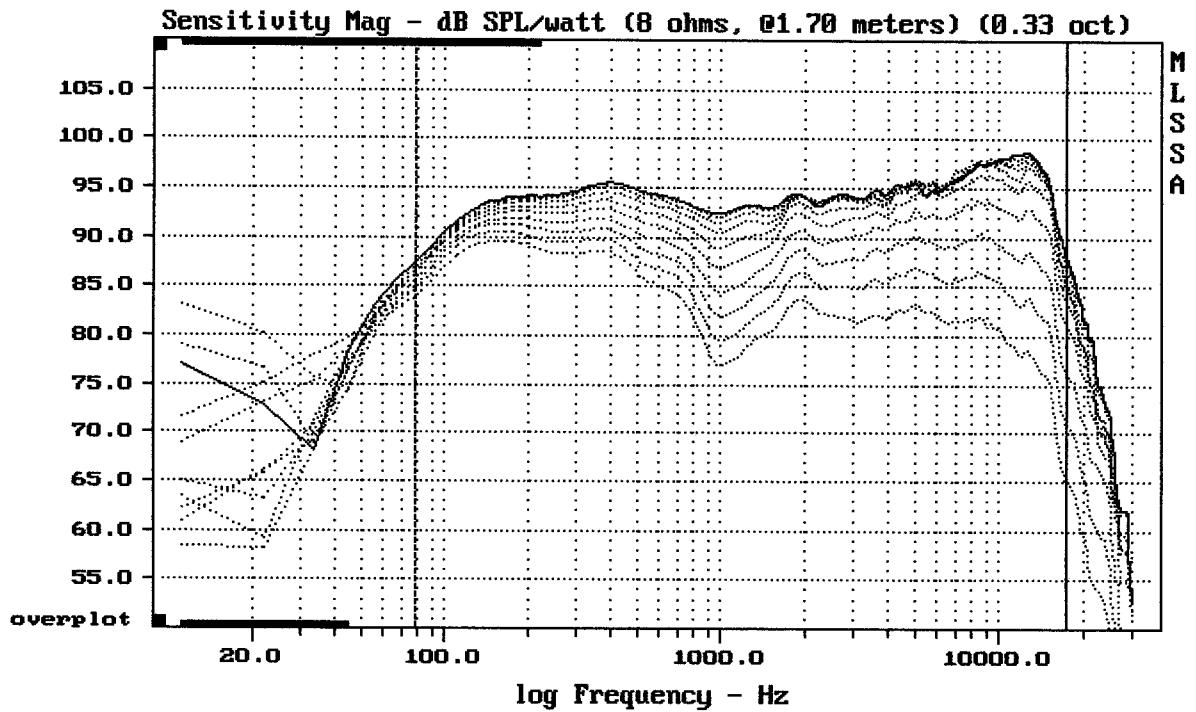
QSC MD-F122/124r

MLSSA: Time Domain



Overlay Compare: dev= +1.1/-2.7, std= 0.79, avg= -0.38

QSC MD-F122/124r



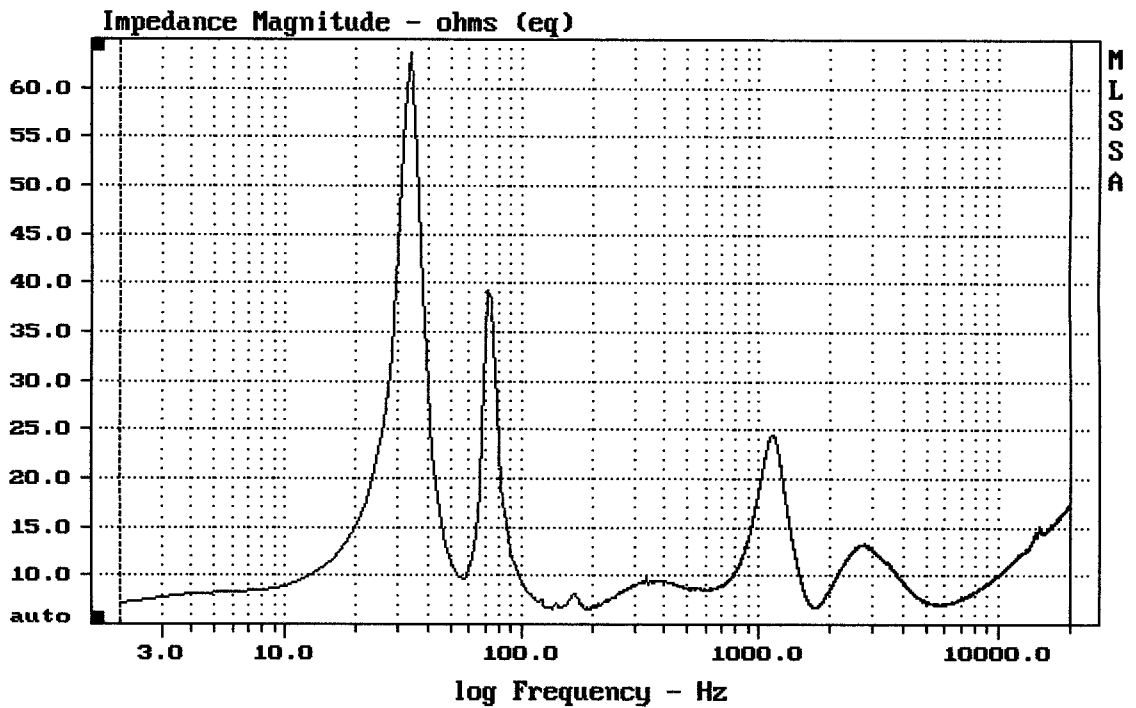

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Overlay Compare: dev= +13/-7.2, std= 4.3, avg= -16

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QSC MD-F122/124r

MLSSA: Frequency Domain




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mean: 11.78, rms: 12.31, std: 3.593, max: 63.66, min: 6.568

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QSC MD-F122/124r