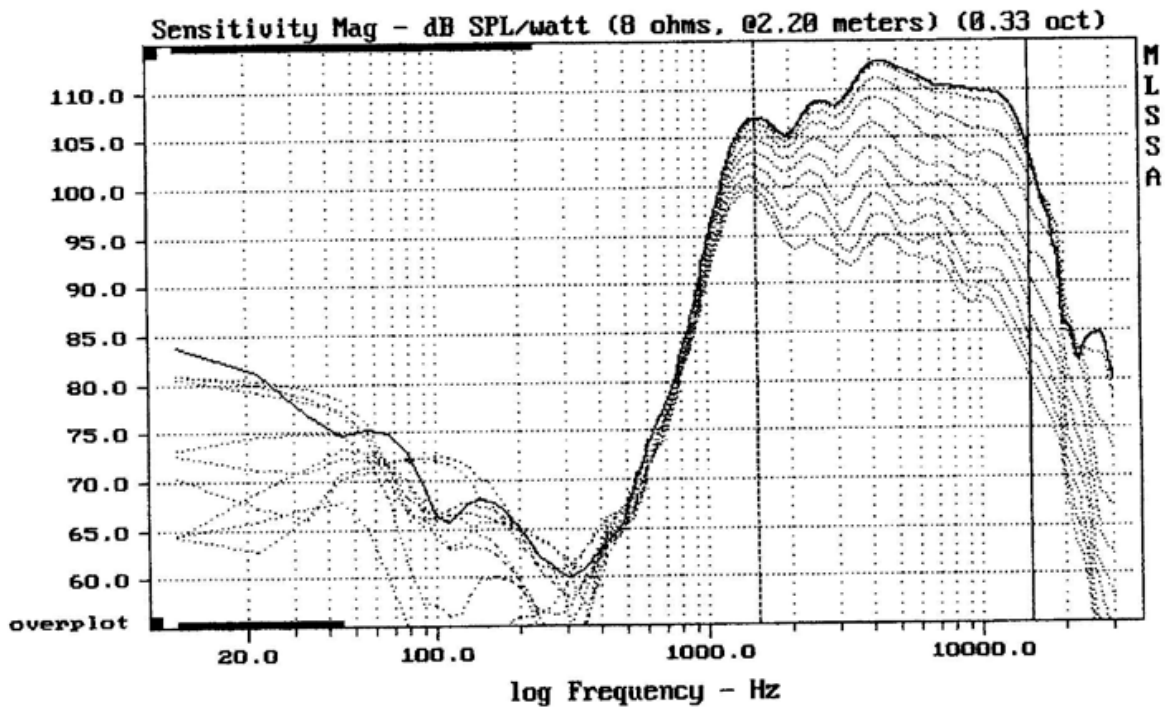


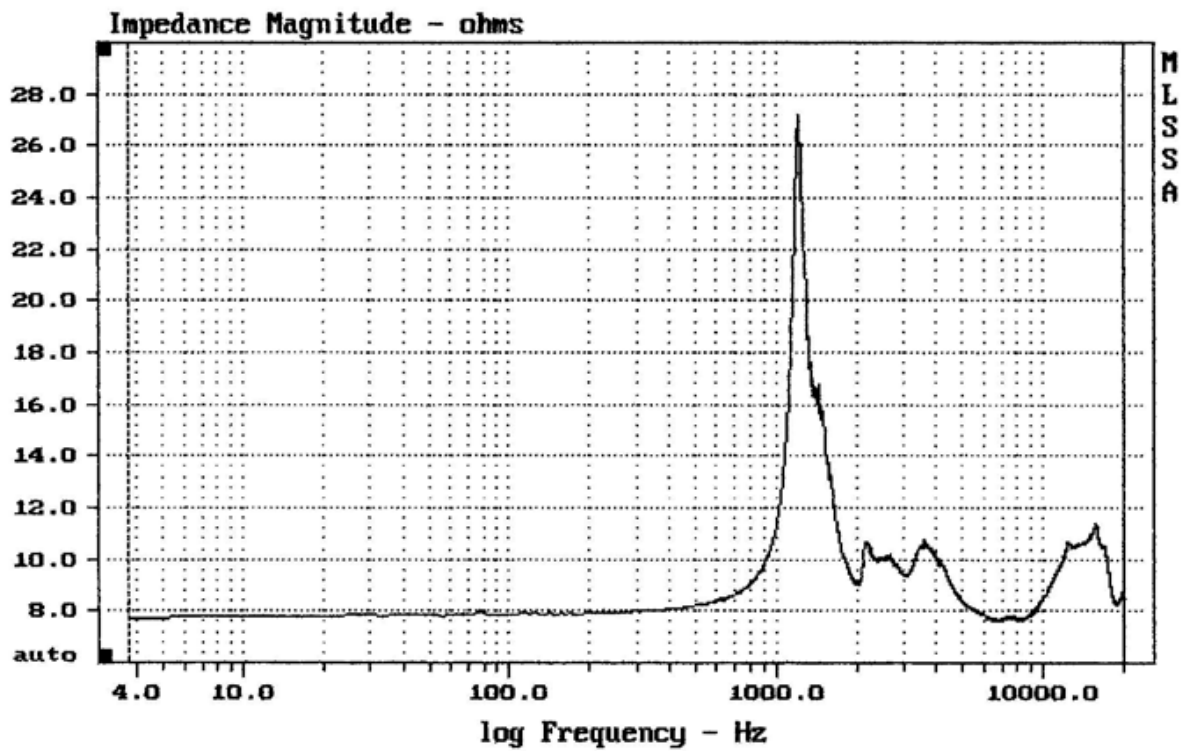
-62.92 dB, 1287 Hz (29), 1.760 msec (17)

DT10



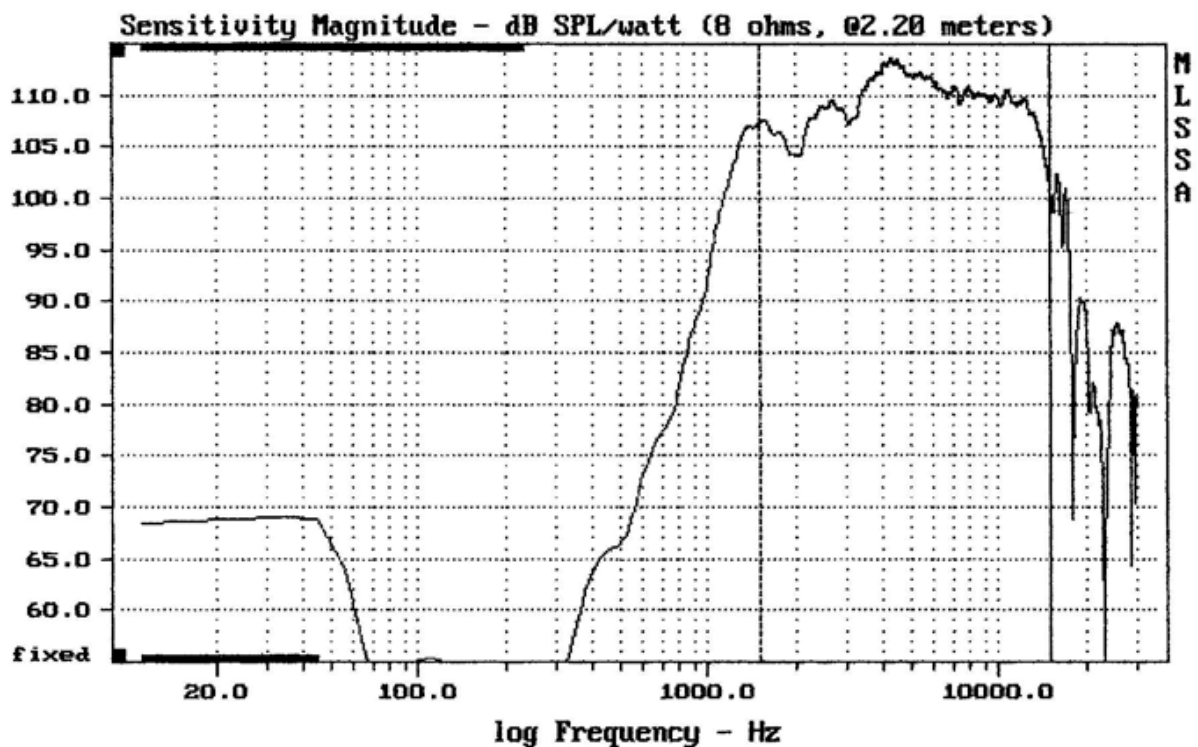
Overlay Compare: dev= +12/-4.2, std= 3.4, avg= -20

SELENIUM DT150



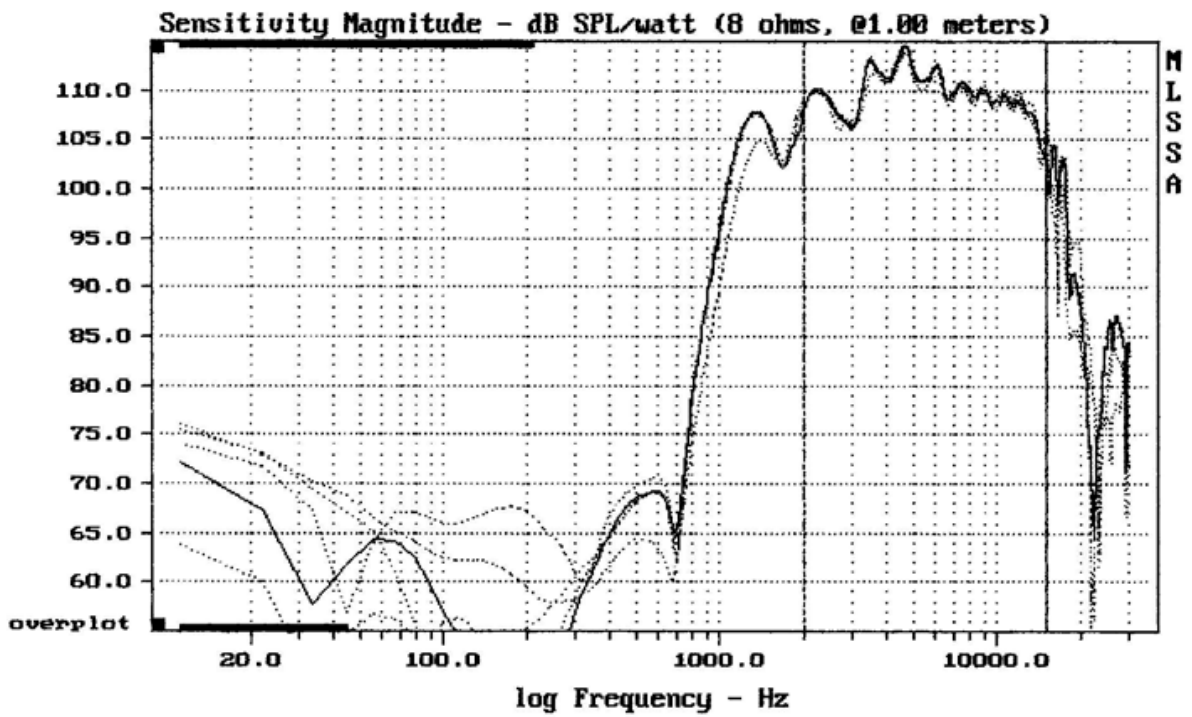
mean: 9.519, rms: 9.715, std: 1.943, max: 27.21, min: 7.639

SELENIUM DT150



Level (1509:15004 Hz) = 109.88 dB SPL/watt (8 ohms, @2.28 meters)

SELENIUM DT150

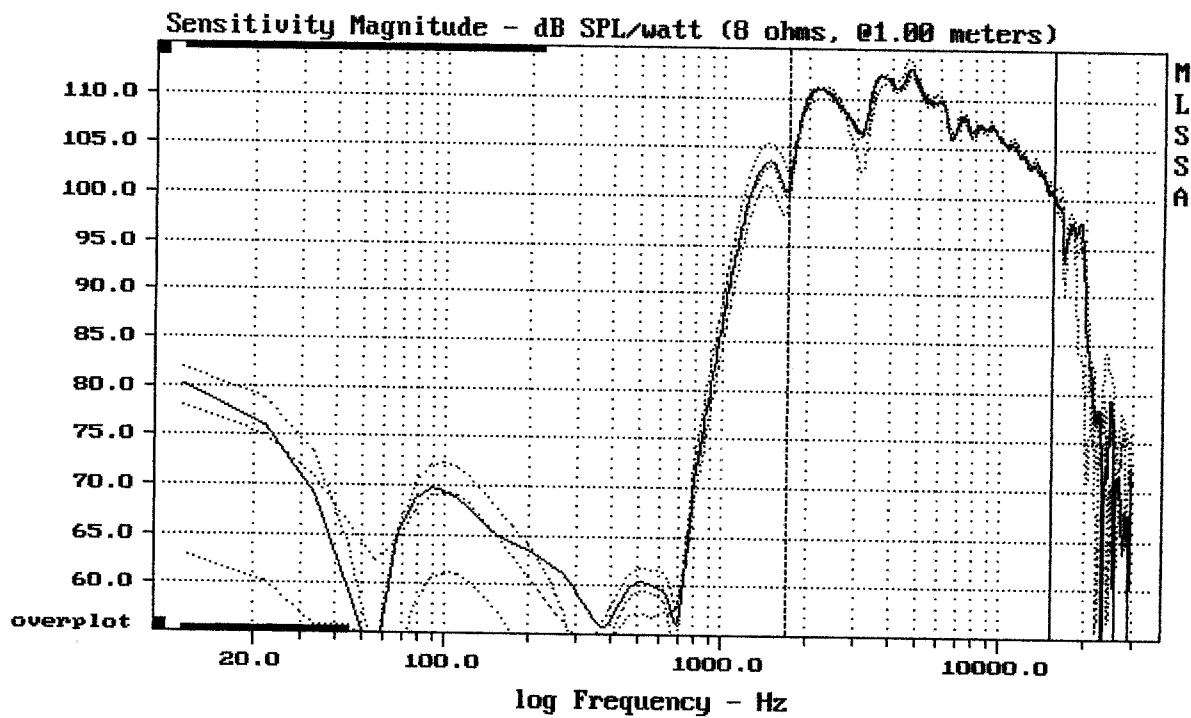



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Level (2009:15004 Hz) = 110.25 dB SPL/watt (8 ohms, @1.00 meters)

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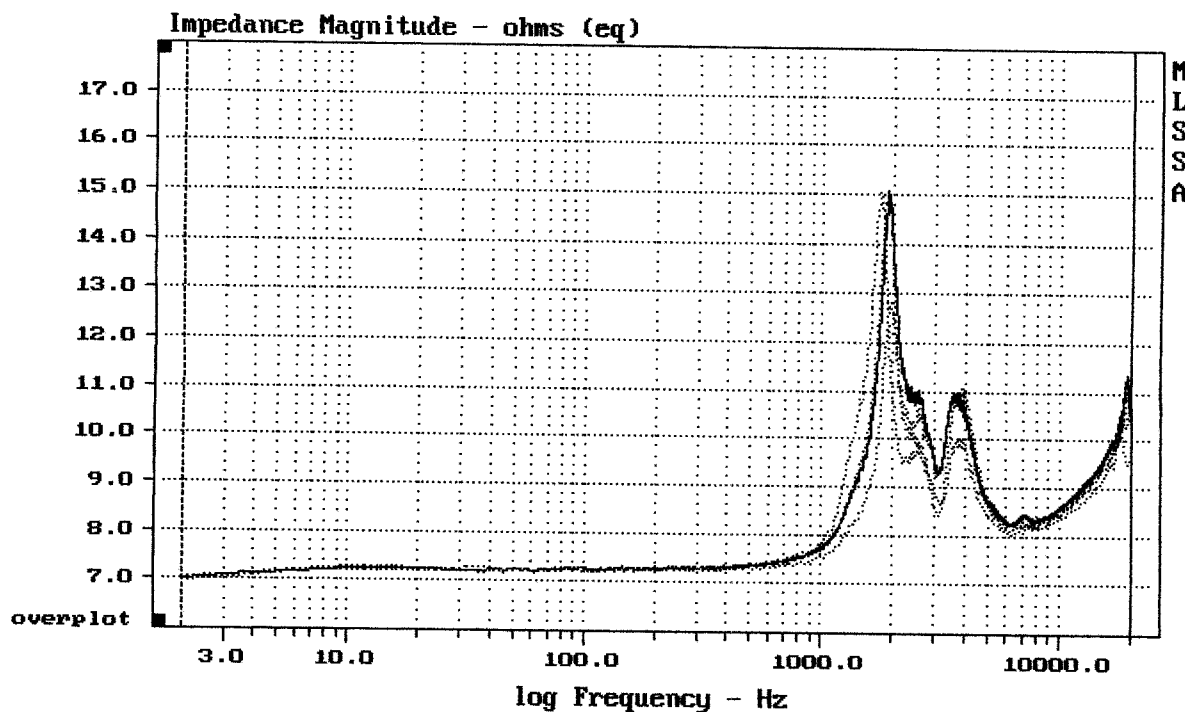
4xDT150



Level (1709:15292 Hz) = 109.11 dB SPL/watt (8 ohms, @1.00 meters)

4x DT150 + JBL RPDT150

MLSSA: Frequency Domain



mean: 9.242, rms: 9.314, std: 1.153, max: 15.09, min: 6.98

4x DT150 + JBL RPDT150

MLSSA: Frequency Domain