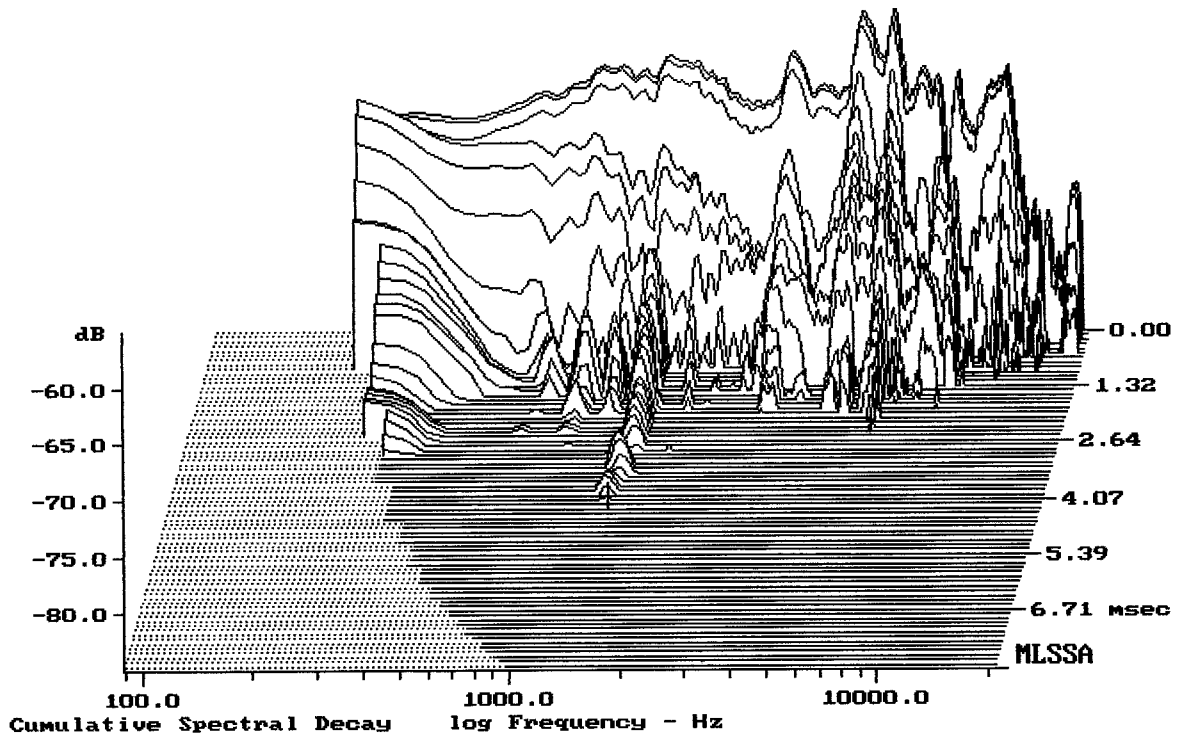
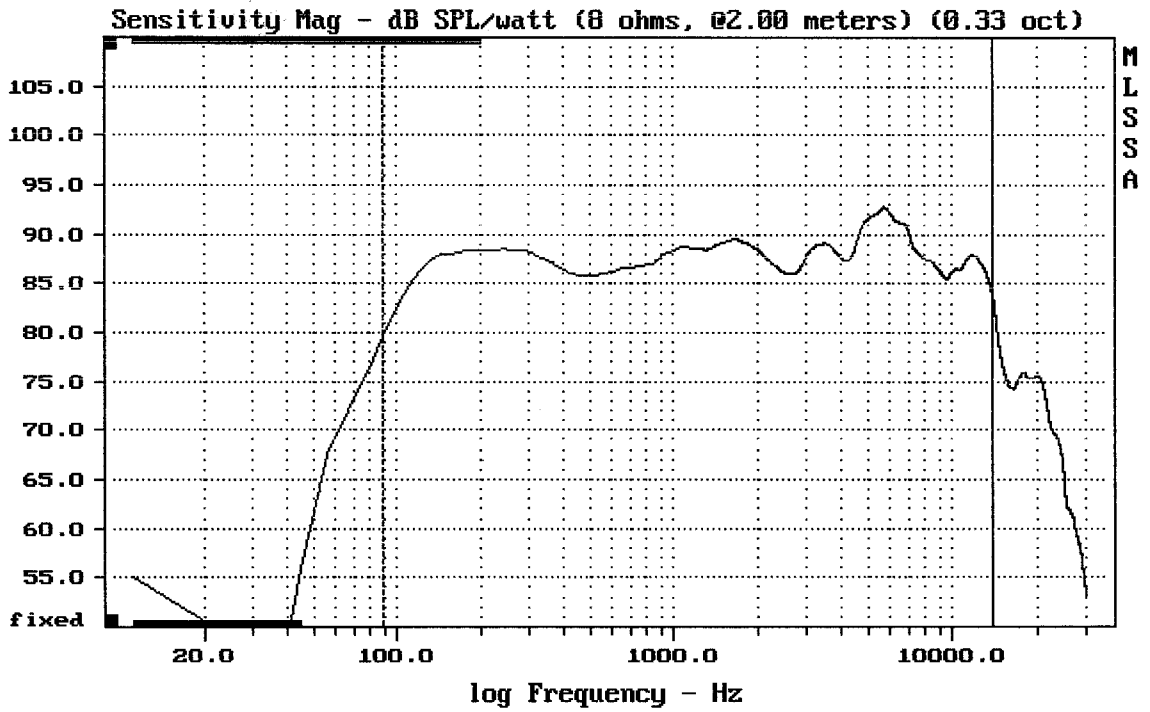


MACKIE SRM150

MLSSA: Frequency Domain



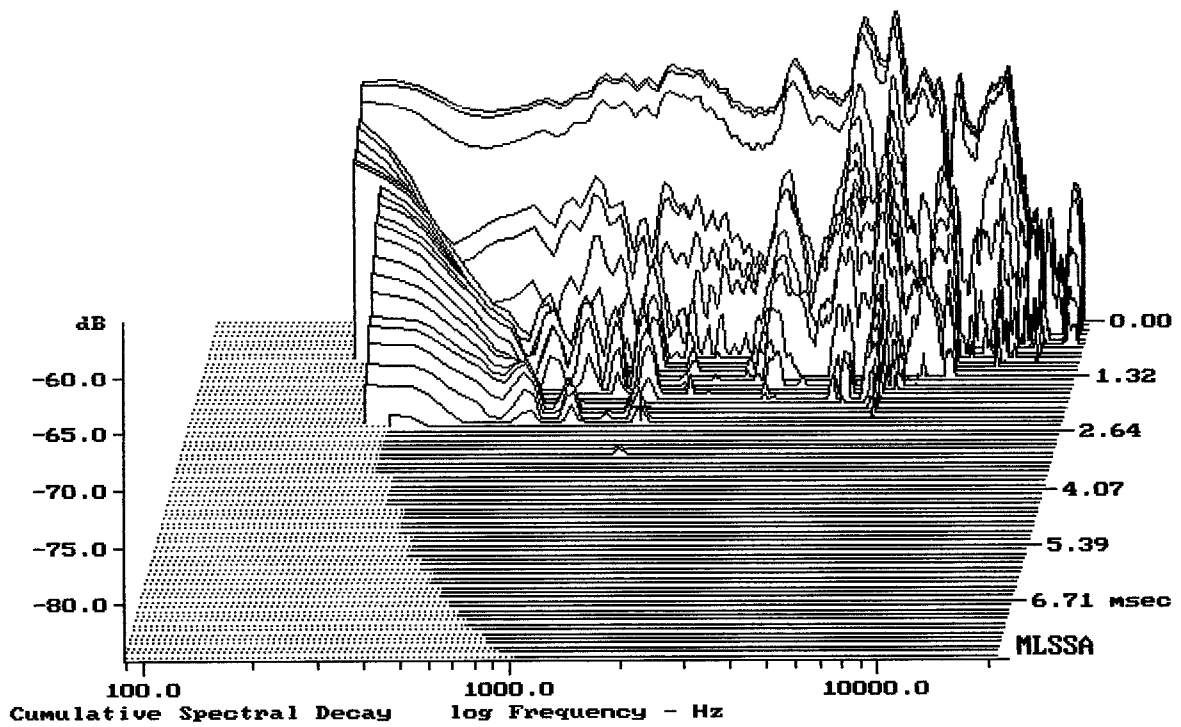
-84.74 dB, 1376 Hz (31), 4.070 msec (38)



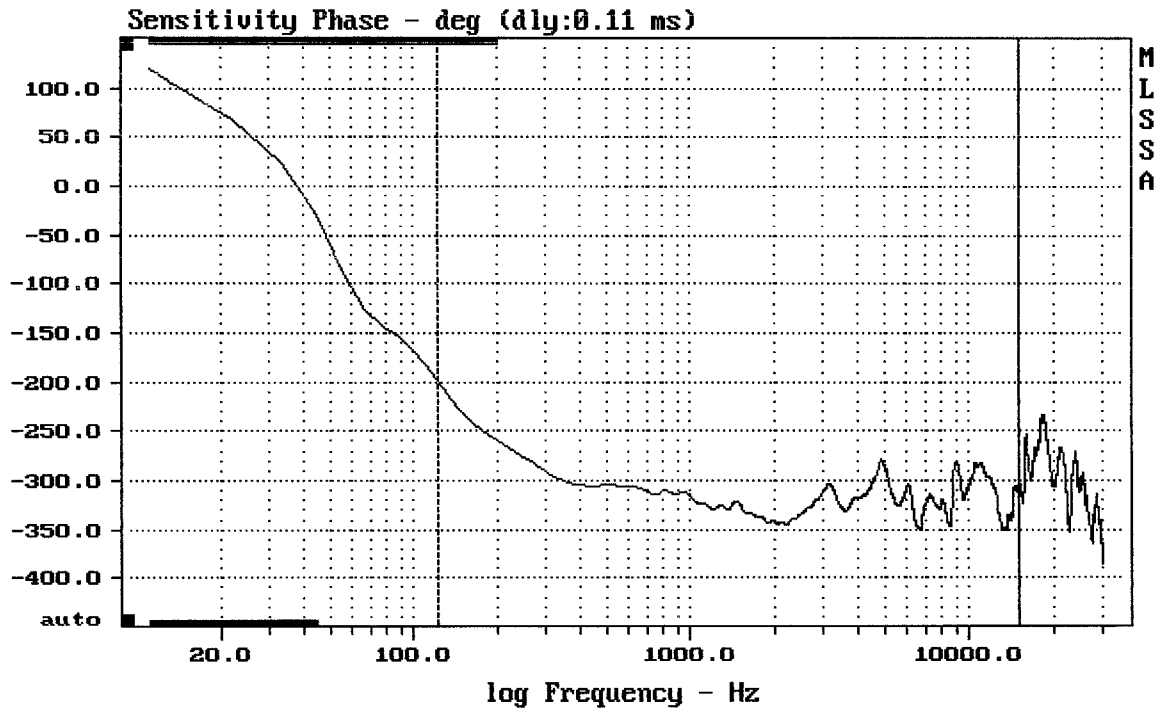
mean: 88.24, rms: 88.50, std: 1.94, max: 92.77, min: 79.58

MACKIE SRM150

MLSSA: Frequency Domain



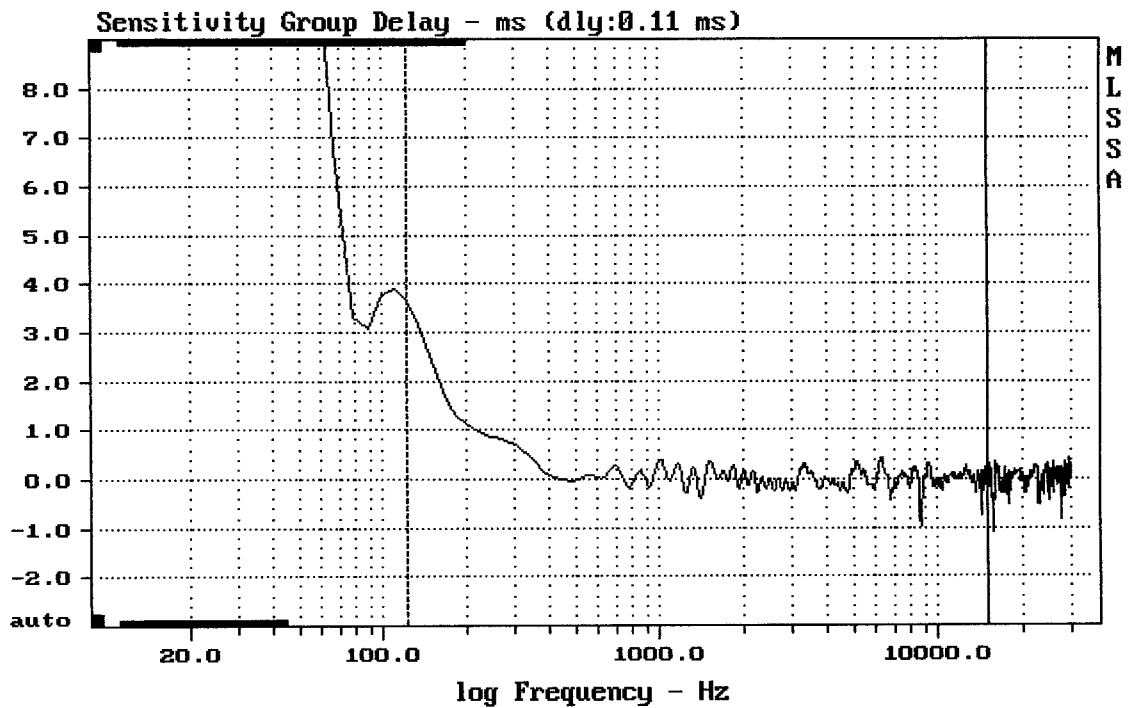
-83.70 dB, 1509 Hz (34), 2.420 msec (23)



mean: -316.1, rms: 316.7, std: 20.17, max: -199.2, min: -351.6

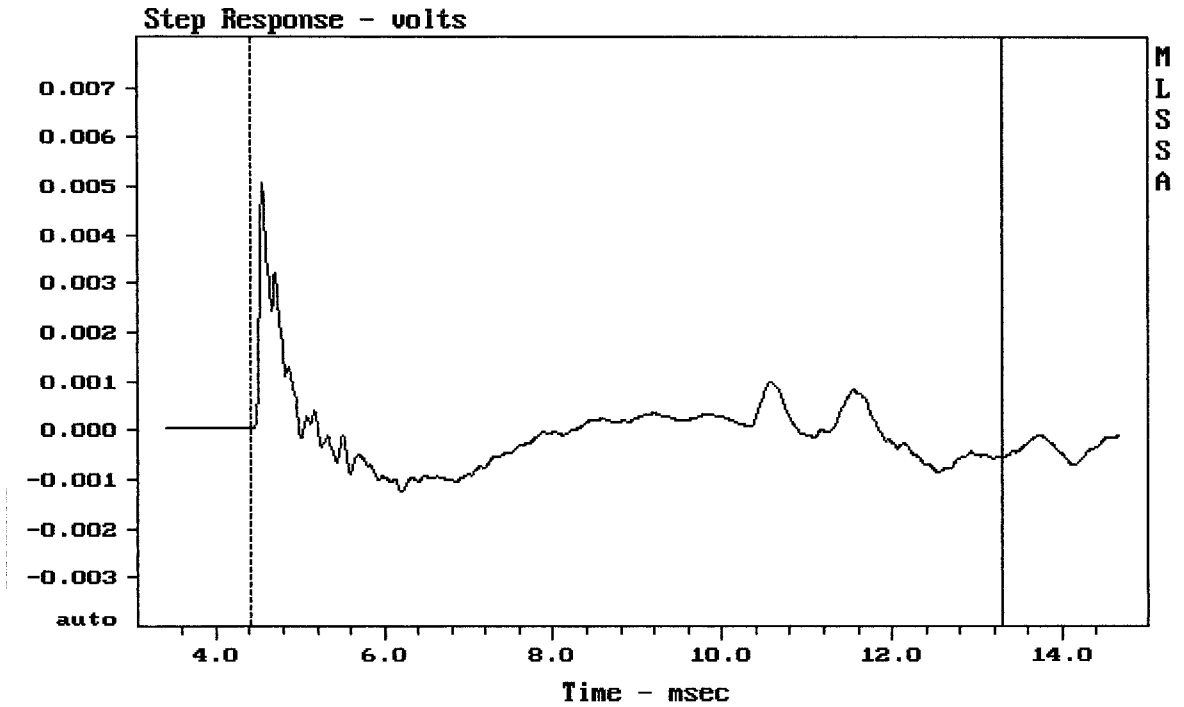
MACKIE SRM150

MLSSA: Frequency Domain



mean: 0.02309, rms: 0.2697, std: 0.2687, max: 3.679, min: -0.9842

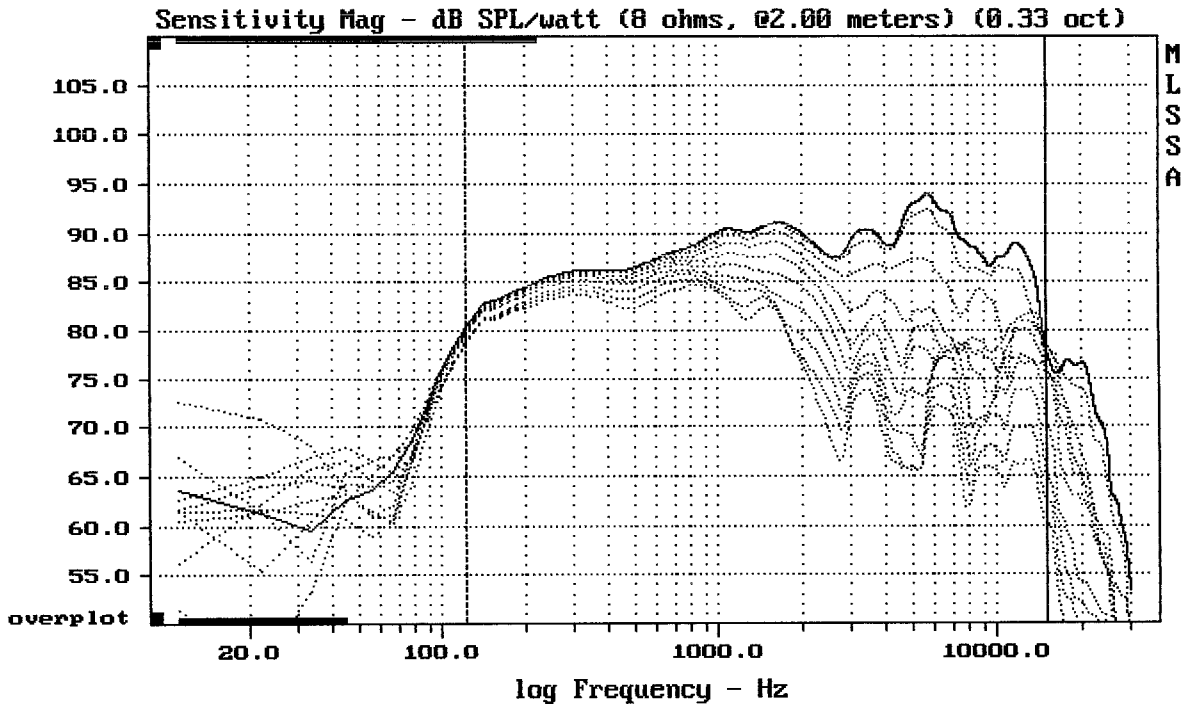
MACKIE SRM150



mean: $-5.24e-005$, rms: 0.0000075, std: 0.0000058, max: 0.005069, min: -0.001244

MACKIE SRM150

MLSSA: Time Domain



Overlay Compare: dev= +18/-7.7, std= 5.7, avg= -20

MACKIE SRM150