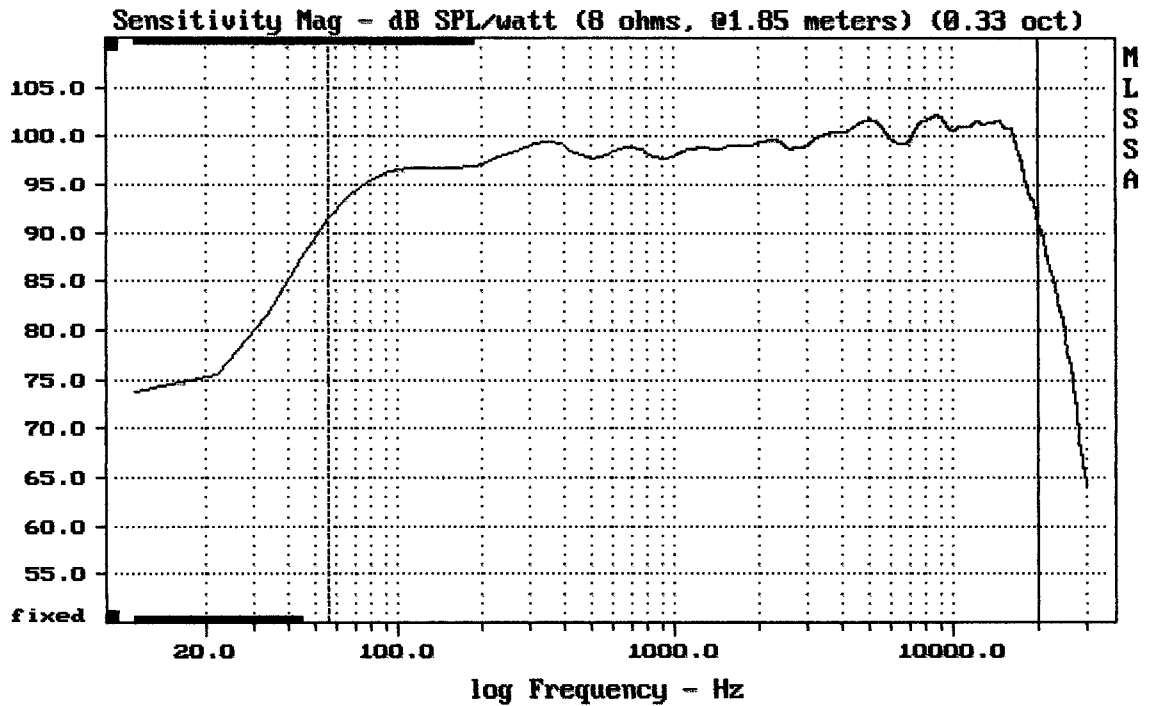


mean: -0.0001795, rms: 0.001617, std: 0.001607, max: 0.003699, min: -0.003307

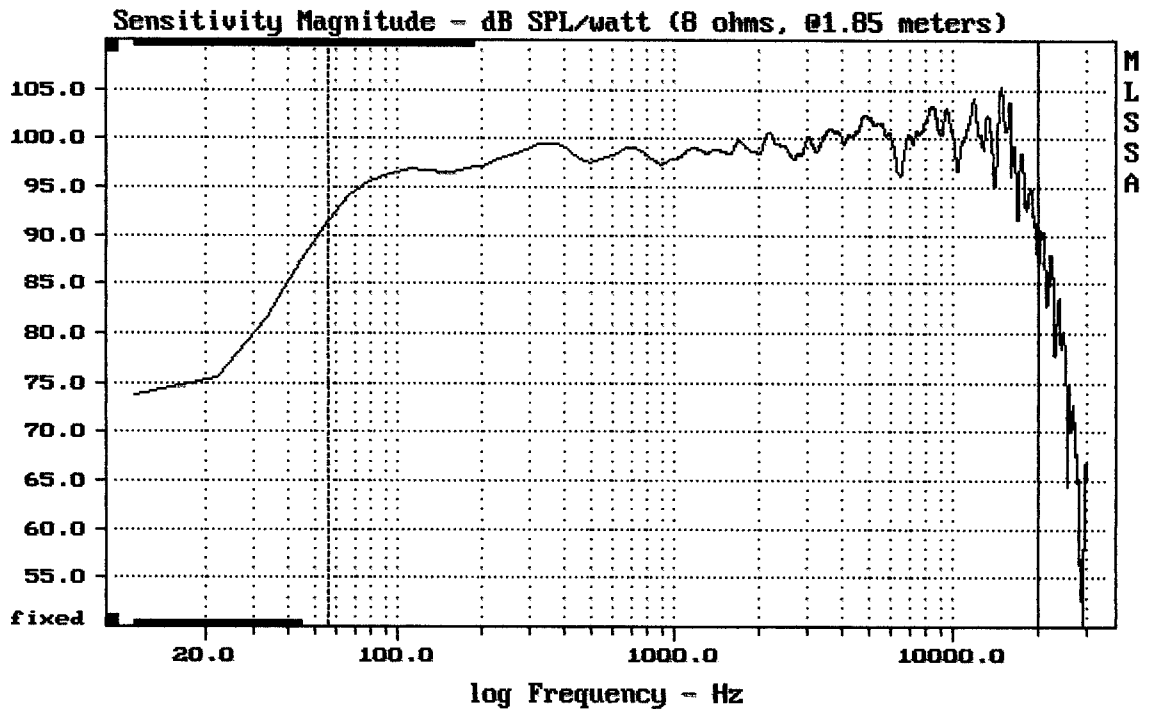
QSC HPR153F

MLSSA: Time Domain



Level (55:19997 Hz) = 98.96 dB SPL/watt (8 ohms, @1.85 meters) (0.33 oct)

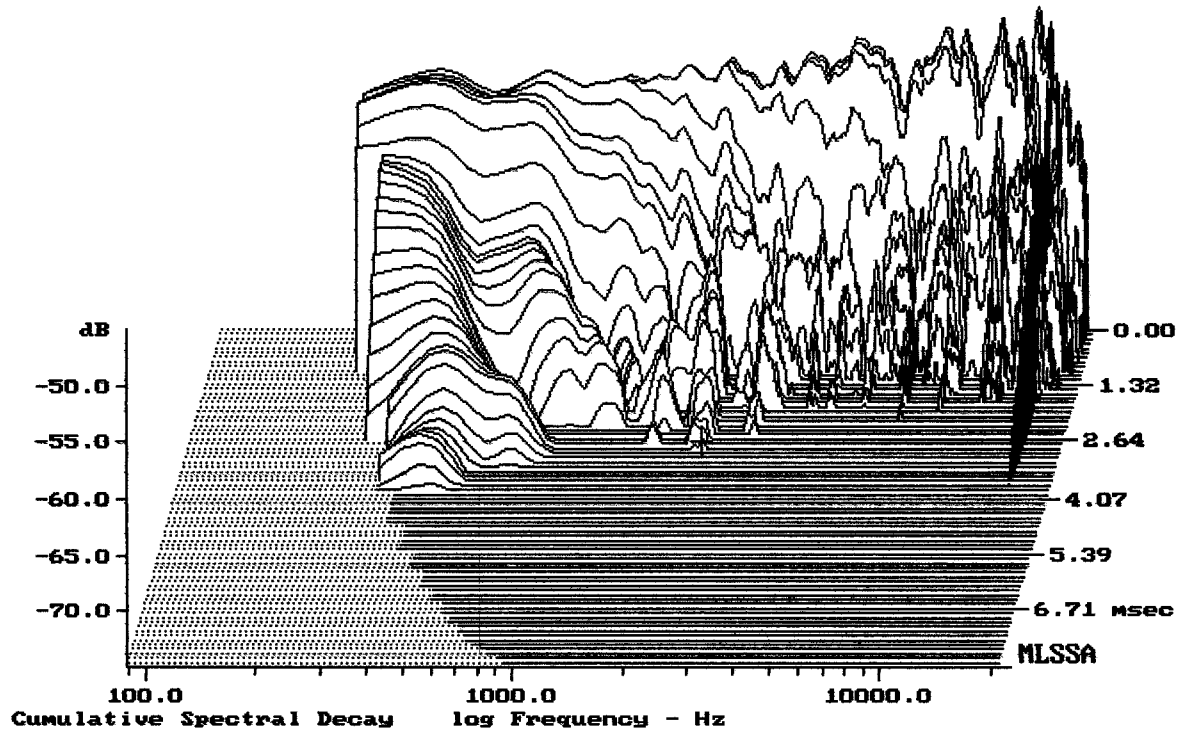
QSC HPR153F



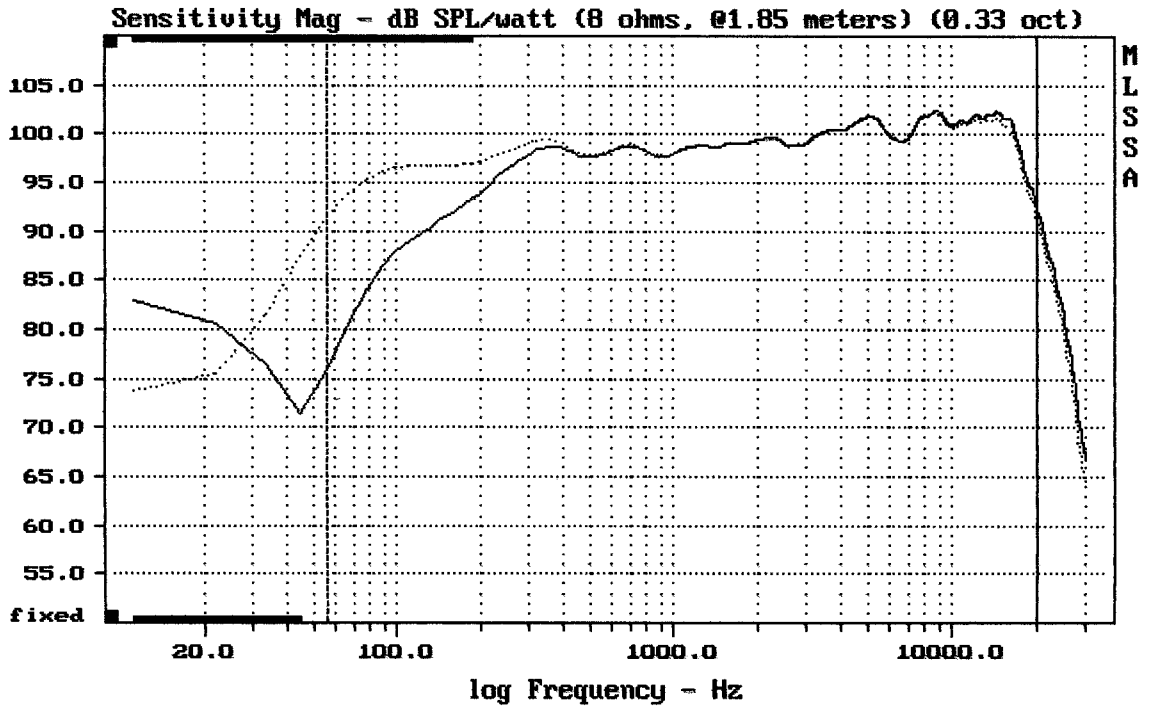
mean: 99.80, rms: 100.21, std: 2.37, max: 105.24, min: 87.74

QSC HPR153F

MLSSA: Frequency Domain



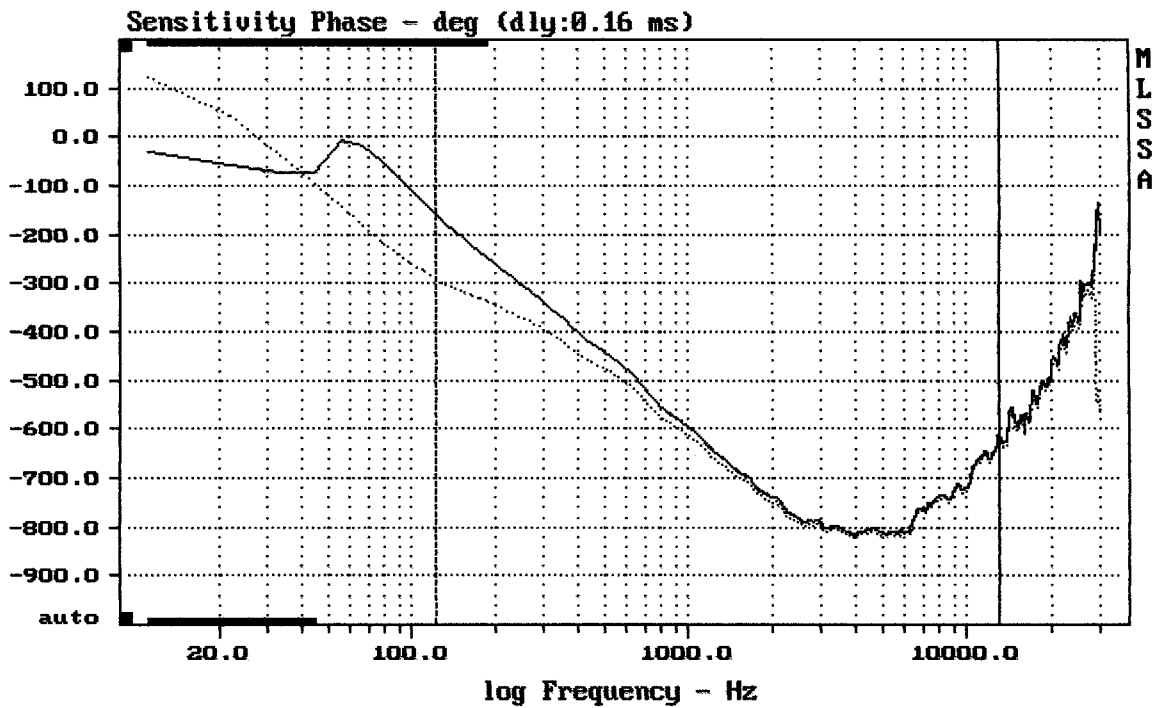
-74.43 dB, 2219 Hz (50), 2.860 msec (27)



Overlay Compare: dev= +0.78/-16, std= 0.85, avg= 0.29

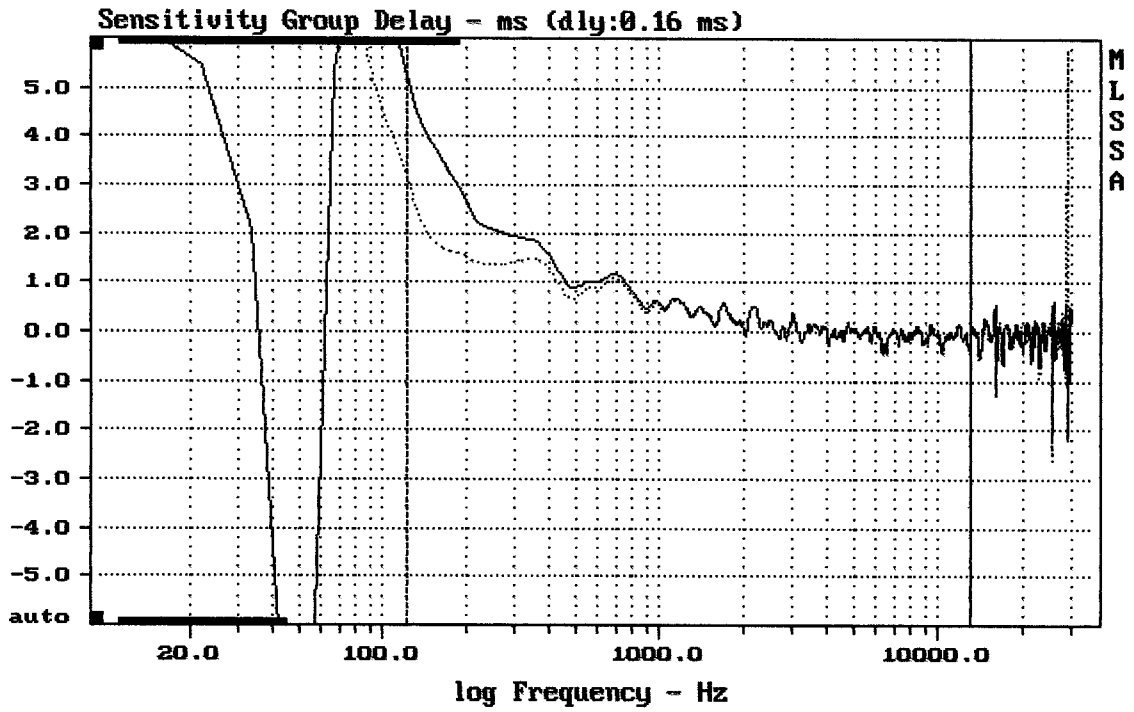
QSC HPR153F

MLSSA: Frequency Domain



CURSOR: dy = -8.03979 x = 13139.2041 (1184)

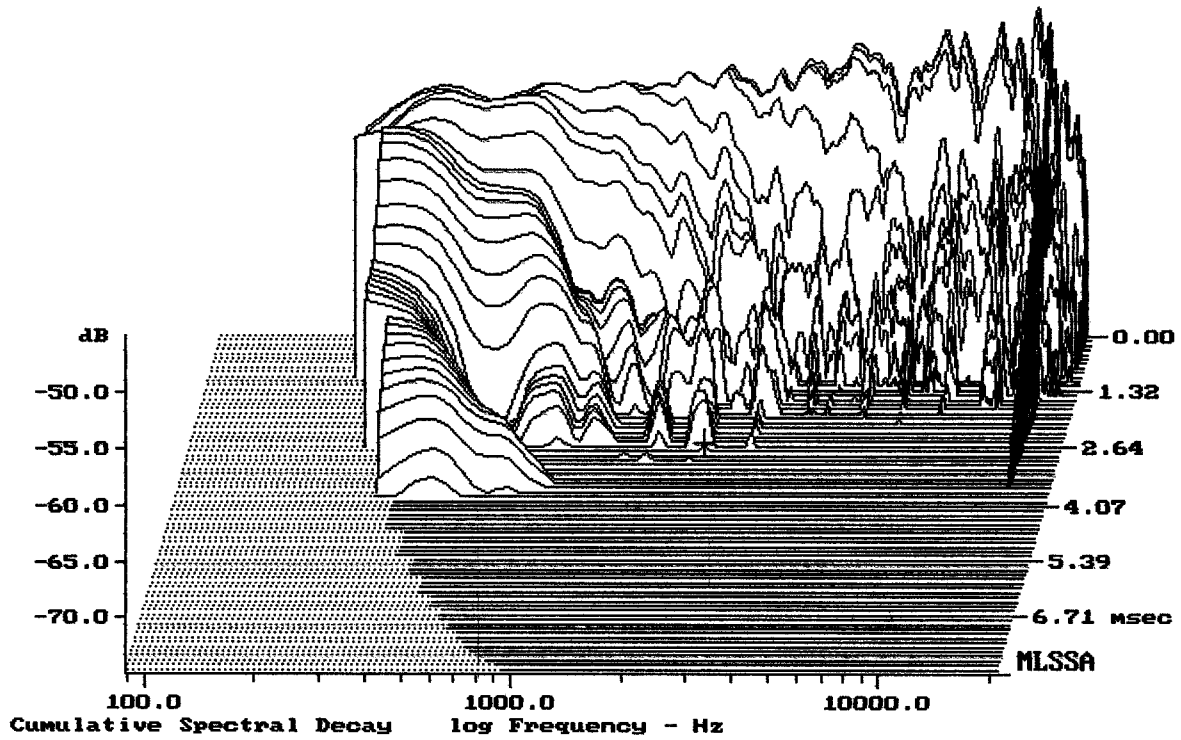
QSC HPR153F



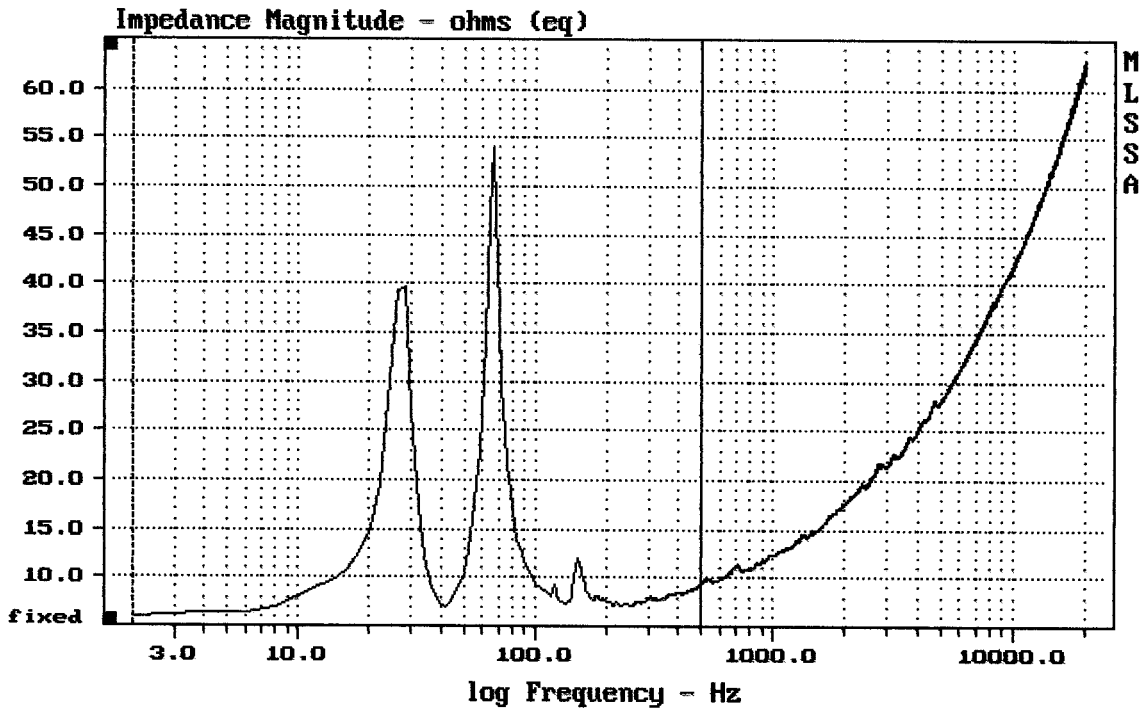
mean: 0.07303, rms: 0.3458, std: 0.338, max: 3.165, min: -0.4218

QSC HPR153F

MLSSA: Frequency Domain



-74.35 dB, 2264 Hz (51), 2.750 msec (26)



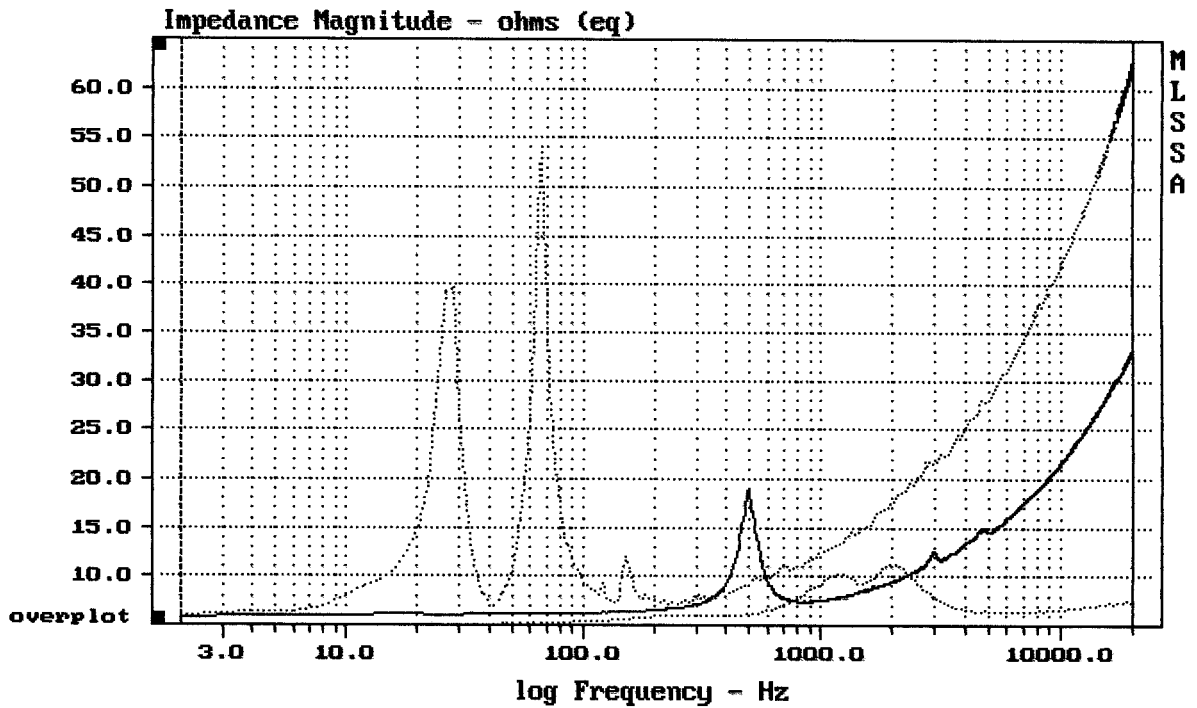
---

mean: 10.12, rms: 12.09, std: 6.603, max: 54.07, min: 5.899

---

15" QSC HPR153F

MLSSA: Frequency Domain



---

CURSOR:  $y = 7.47063$   $x = 20001.5203$  (9995)

---

QSC HPR153F