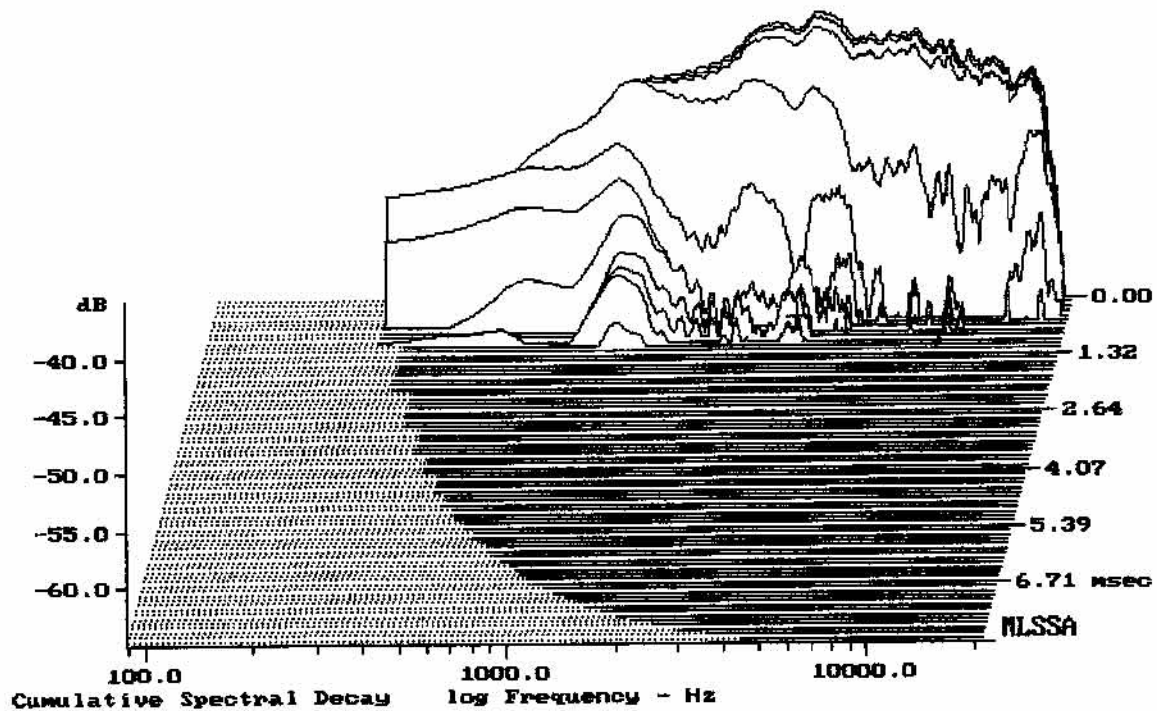


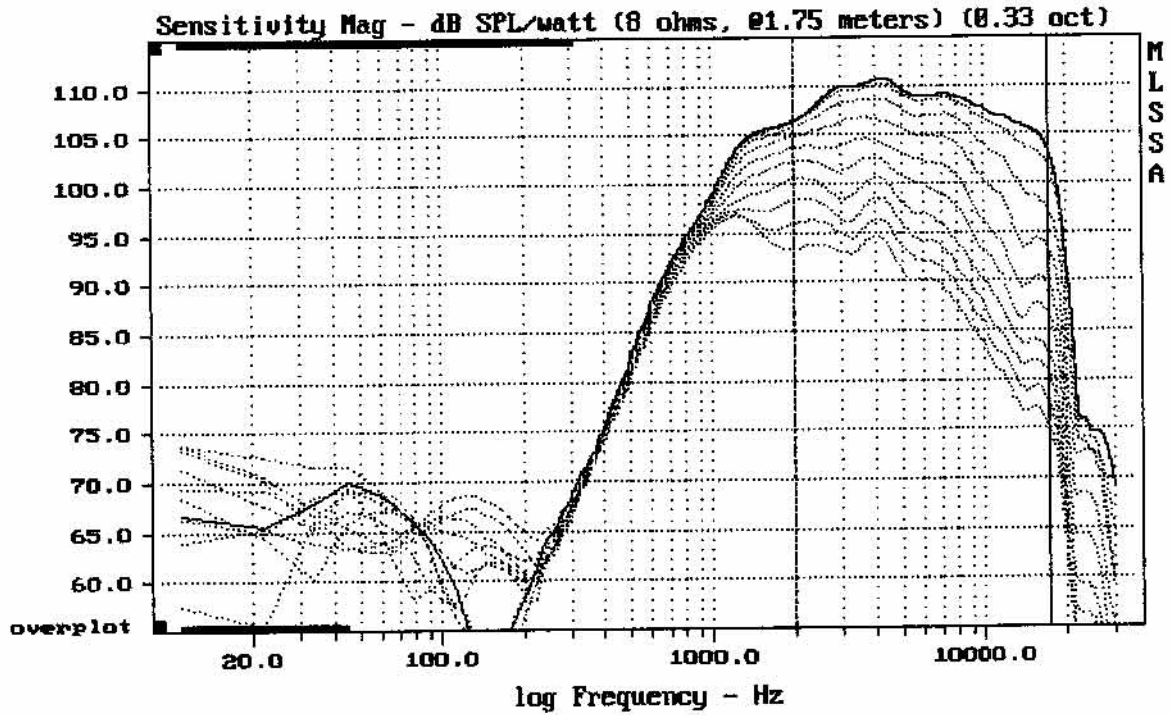
Level (2009:17500 Hz) = 108.66 dB SPL/watt (8 ohms, @1.75 meters)

BC HORN ALU + DE25

MLSSA: Frequency Domain



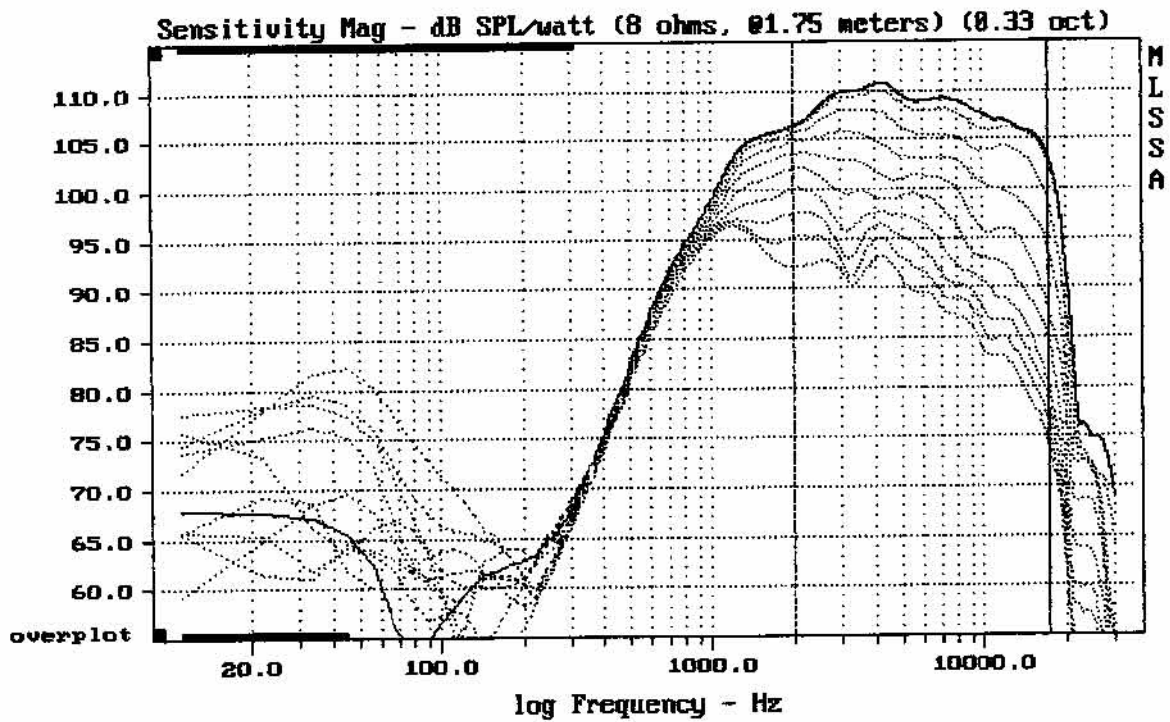
-62.86 dB, 3817 Hz (86), 0.990 msec (18)



Overlay Compare: dev= +10/-6, std= 4.7, avg= -23

BC HORN ALU + DE25

MLSSA: Frequency Domain



Overlay Compare: dev= +8.6/-6.7, std= 3.7, avg= -23

BC HORN ALU + DE25