



MODEL GW-408D

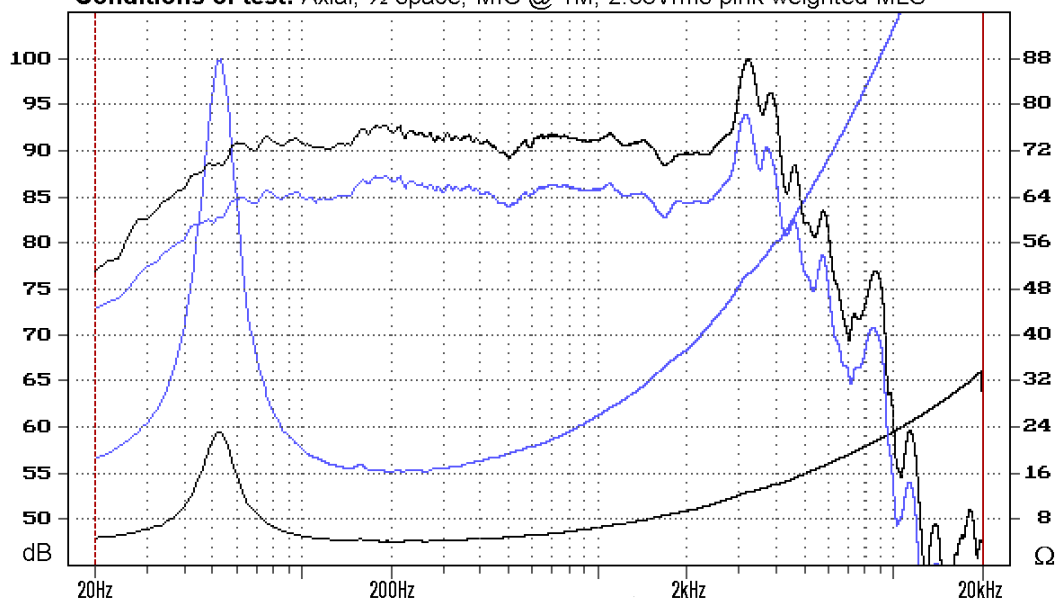
Transducer Evaluation

3/17/03

Device Under Test: GW-408D

Object of Test: Response, sensitivity and impedance

Conditions of test: Axial, ½ space, MIC @ 1M, 2.83Vrms pink weighted MLS



Free Air Resonance (Fs): 53Hz

Minimum Impedance: 4.3Ω @ 250Hz

Minimum Impedance: 16.6Ω @ 250Hz

Blk: Voice coils in parallel

Blu: Voice coils in series

Response resolution: 2Hz, smoothing: 0.05 octave

Impedance resolution: 1Hz, smoothing: 0.01 octave

Enclosure volume: 283L