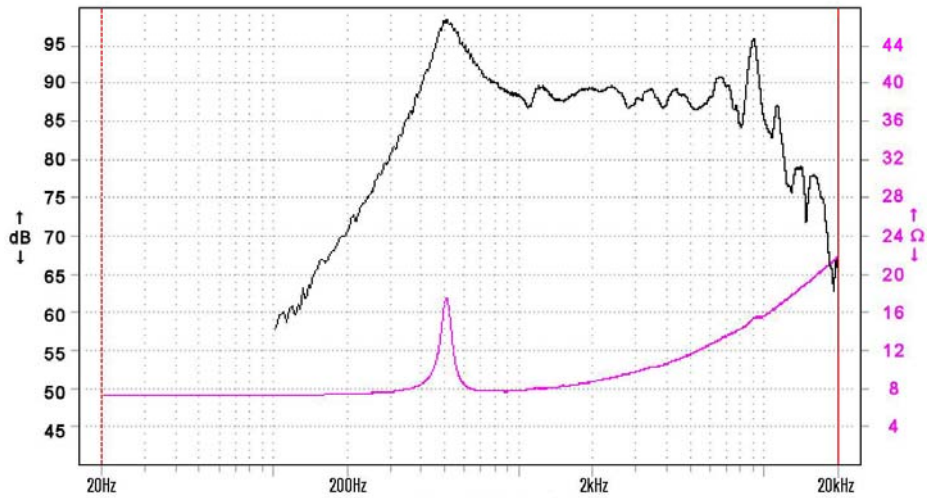




GM-65/8

Transducer Evaluation

Device Under Test: Goldwood GM-65/8 5" closed back midrange.
Object of Test: Response, sensitivity and impedance
Conditions of Test: Half-Space (2π steradians) / MIC: Axial @ 1M / Stimulus: Pink weighted MLS, 2.83Vrms



Free air resonance (Fb): 507Hz
Minimum impedance (Zmin): 7.8Ω @ 750Hz

Response resolution: 1Hz, 0.05 octave smoothing
Impedance resolution: 1Hz, unsmoothed