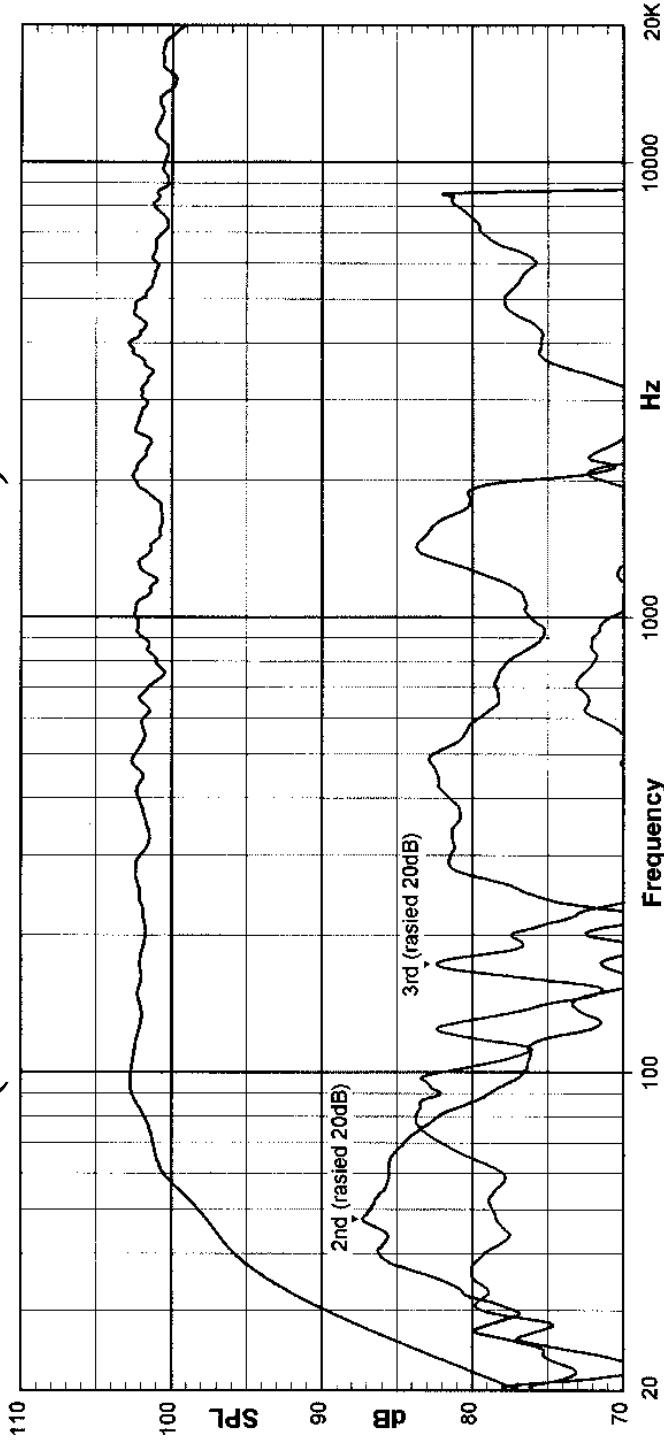


102 dB/1 m (Distortion raised 20 dB)



Notes:

All measurements unless otherwise stated made anechoically at 2 meters and referenced to 1 meter by the inverse square law.

The reference measurement microphone position is located perpendicular to the centerline of the mid and high frequency transducers, at the point 55 mm (2.2 in.) below the center of the tweeter diaphragm.

¹Mean SPL level from 100 Hz to 20 kHz.

²Describes Anechoic (4π) low frequency response. Acoustic Loading provided by the listening room will increase low frequency bass extension.

³Distortion measurements performed with the input voltage necessary to produce the stated "A" weighted SPL level at the stated measurement distance. Distortion figures refer to the maximum distortion measured in any 1/10th octave wide band in the stated frequency range.