



Polar Plots for Bose Loudspeakers

In the enclosed document, you will find horizontal and vertical polar plots for Bose loudspeakers.

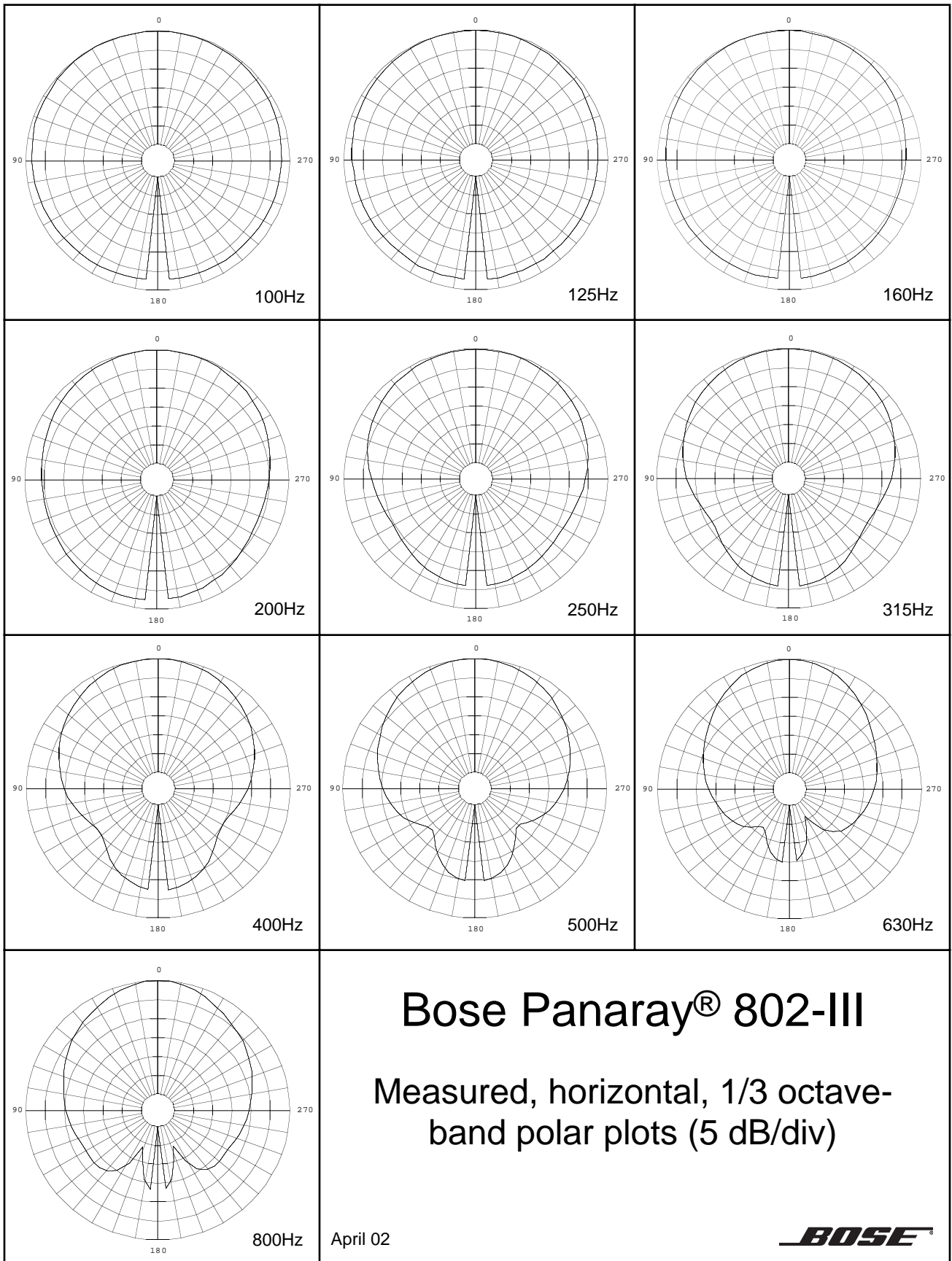
Loudspeakers have been measured in an anechoic environment, by locating them on a turntable with a fixture that holds the speaker rigidly over the center of the turntable. The turntable is then rotated with a microphone in the far field to obtain polar measurements.

All polar plots are shown on a 5dB / division scale. This data is 1/3 octave-band polar data.

For further information please consult the technical specifications of the speaker or contact your local Bose representative. You can find all polar plots on our website <http://pro.bose.com>.

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Data is periodically updated without notice to reflect most recent data.

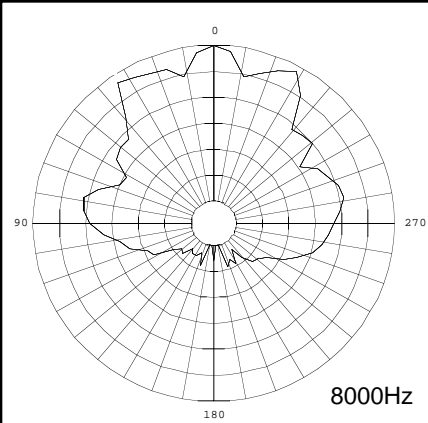
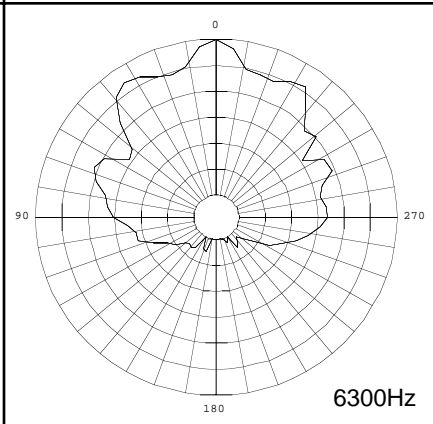
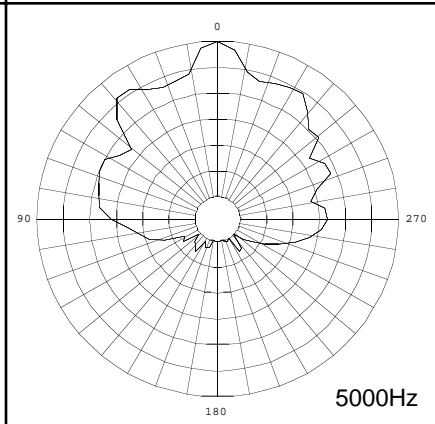
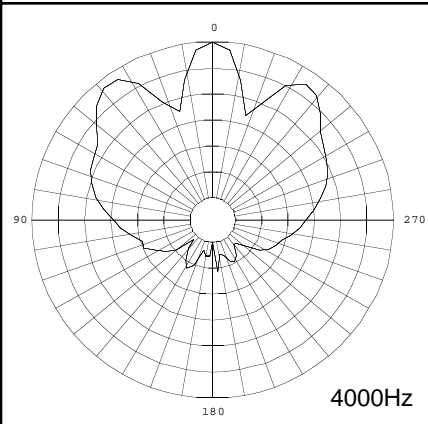
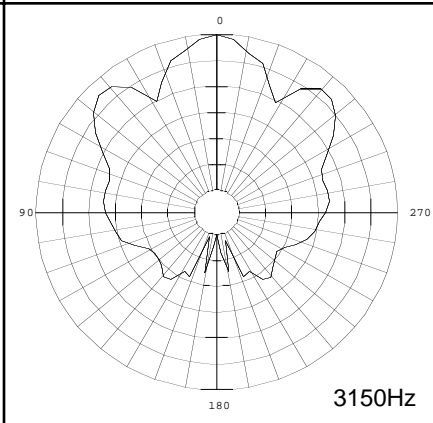
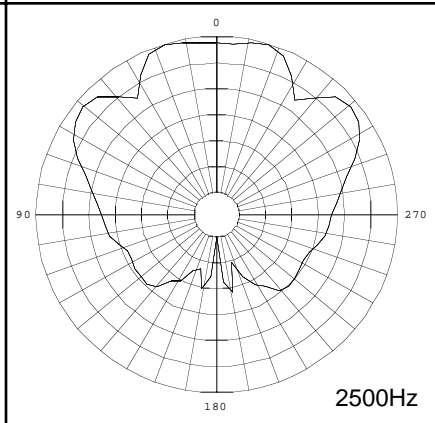
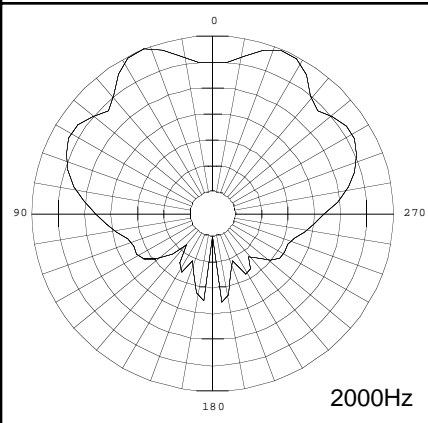
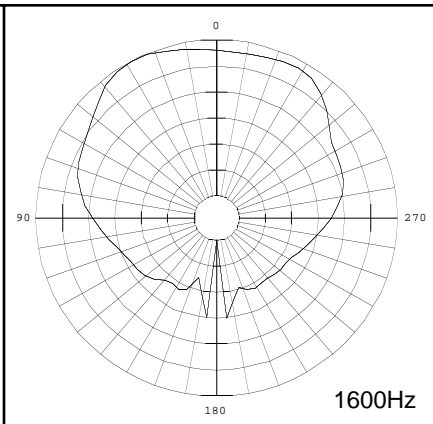
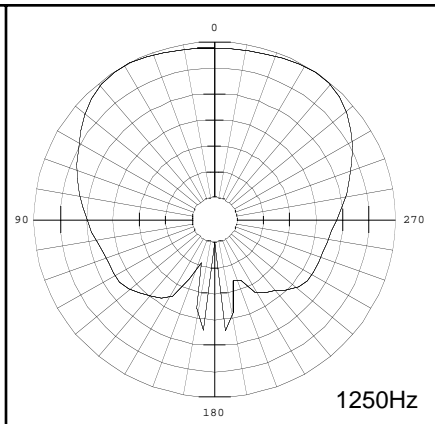
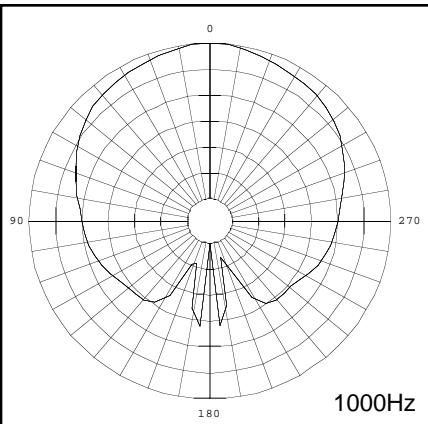


Bose Panaray® 802-III

Measured, horizontal, 1/3 octave-band polar plots (5 dB/div)

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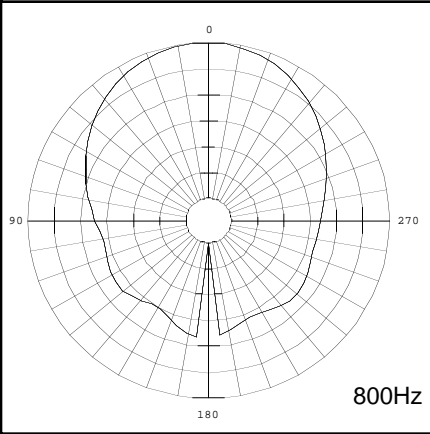
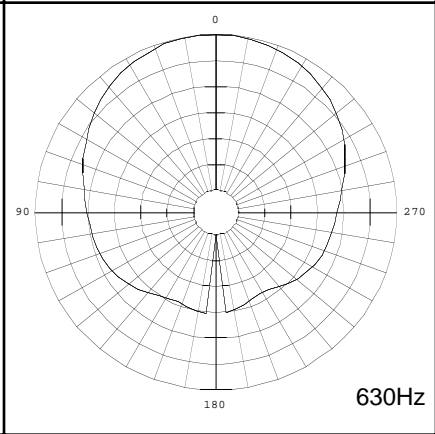
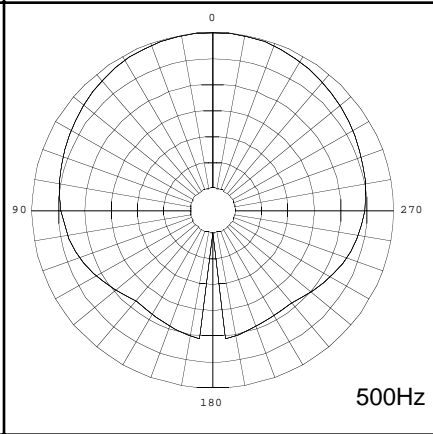
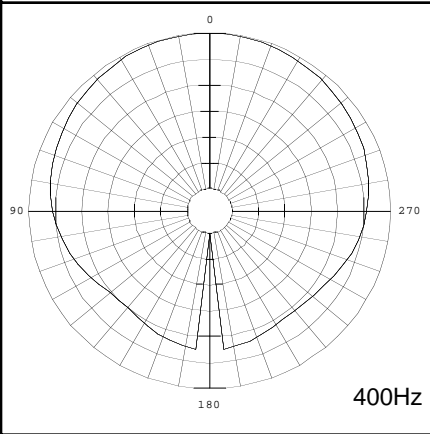
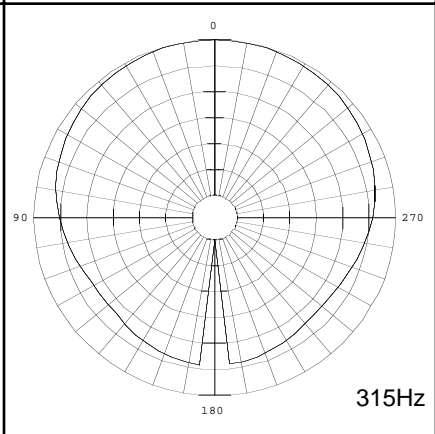
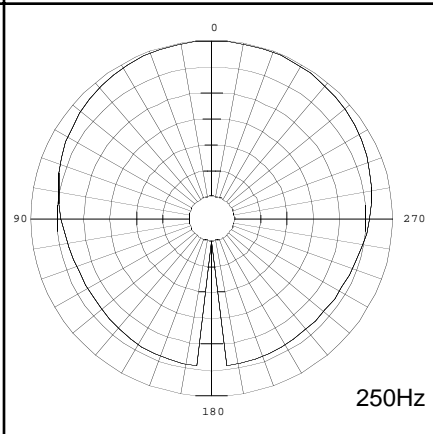
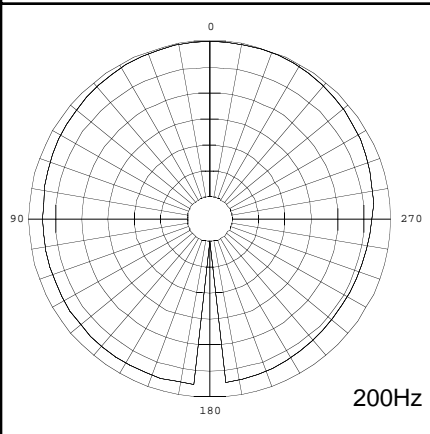
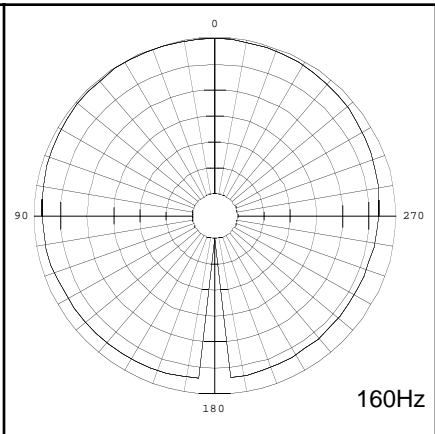
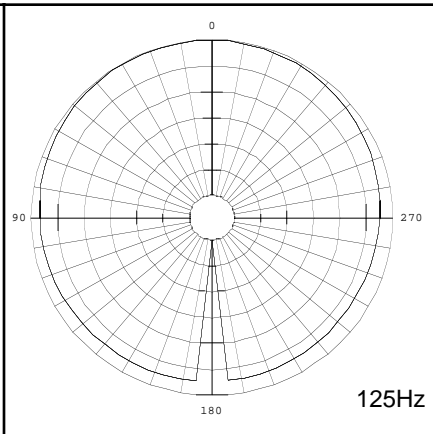
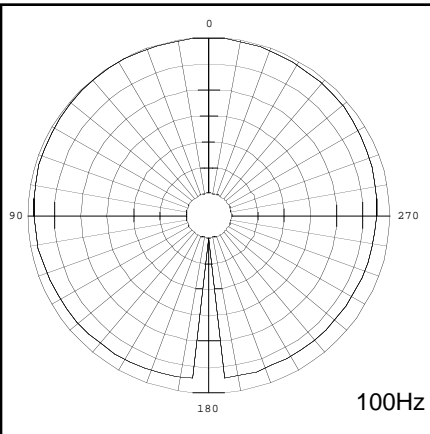


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Measured, horizontal, 1/3 octave-band polar plots (5 dB/div)

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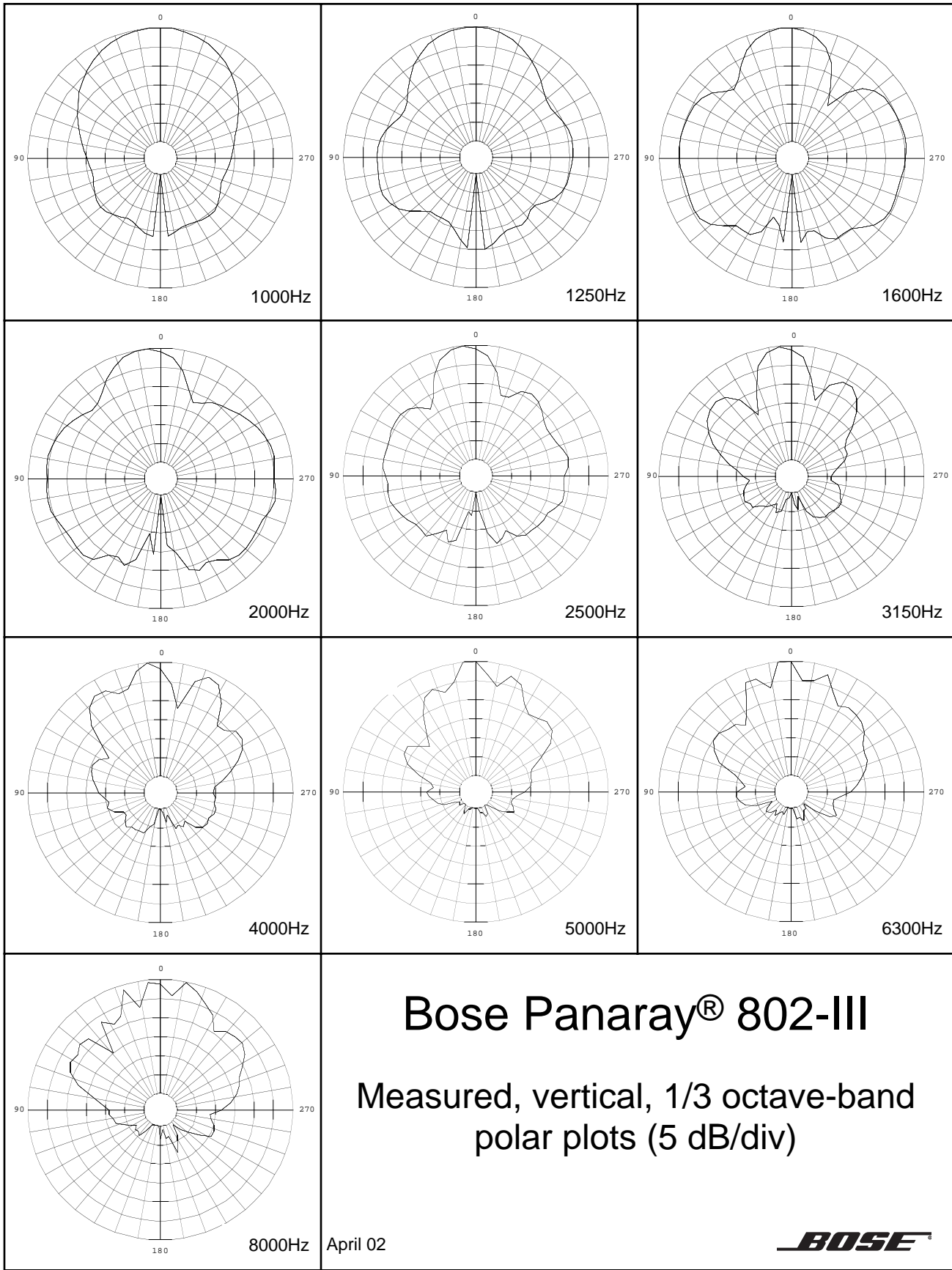


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Measured, vertical, 1/3 octave-band
polar plots (5 dB/div)

April 02

BOSE



1000Hz

1250Hz

1600Hz

2000Hz

2500Hz

3150Hz

4000Hz

5000Hz

6300Hz

8000Hz

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Measured, vertical, 1/3 octave-band polar plots (5 dB/div)

