

Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

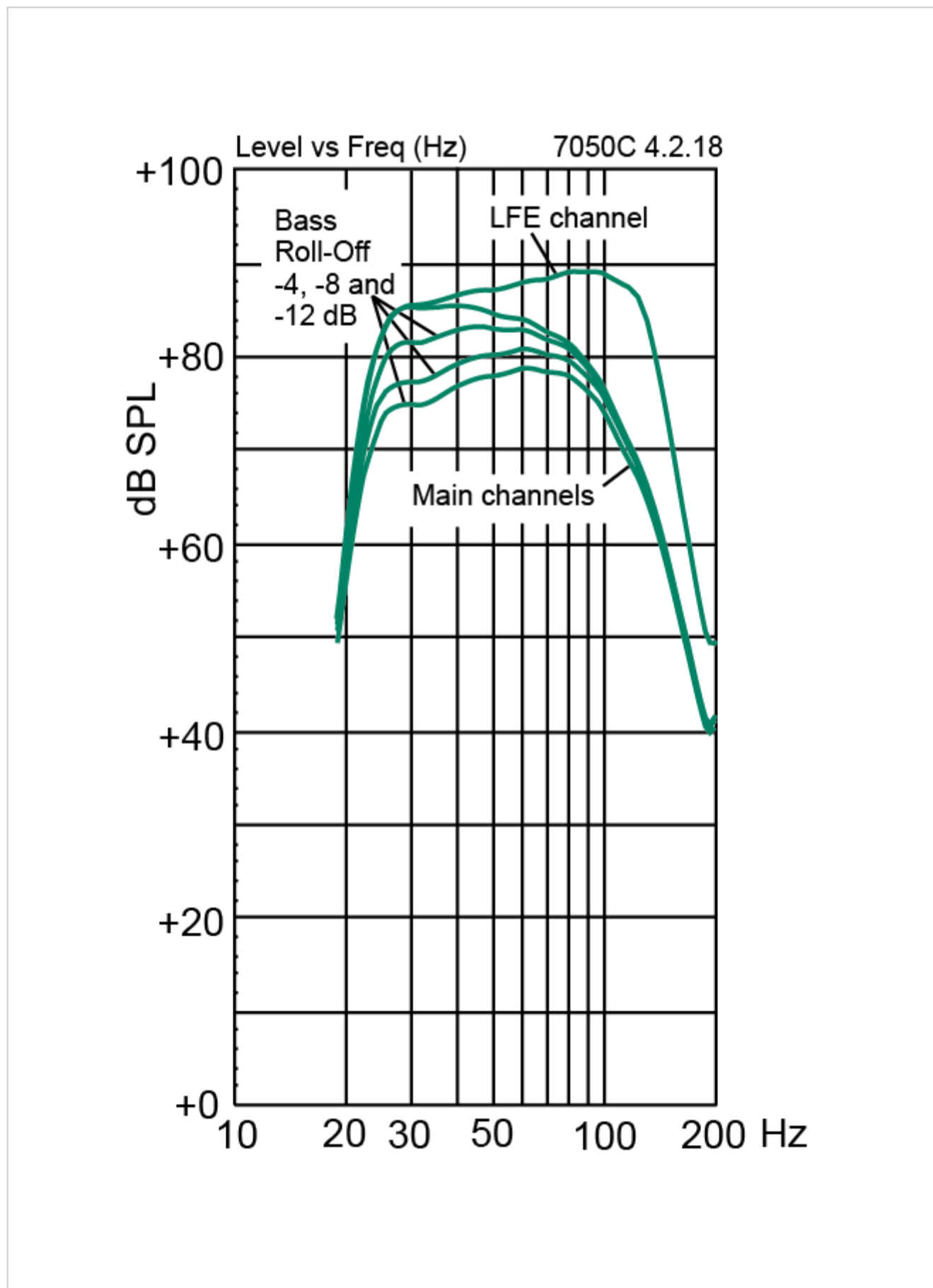
7050C Studio Subwoofer Technical Specifications

System Specifications

Frequency Response

Low cutoff -6dB
24 Hz

High cutoff -6dB
85 Hz



Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

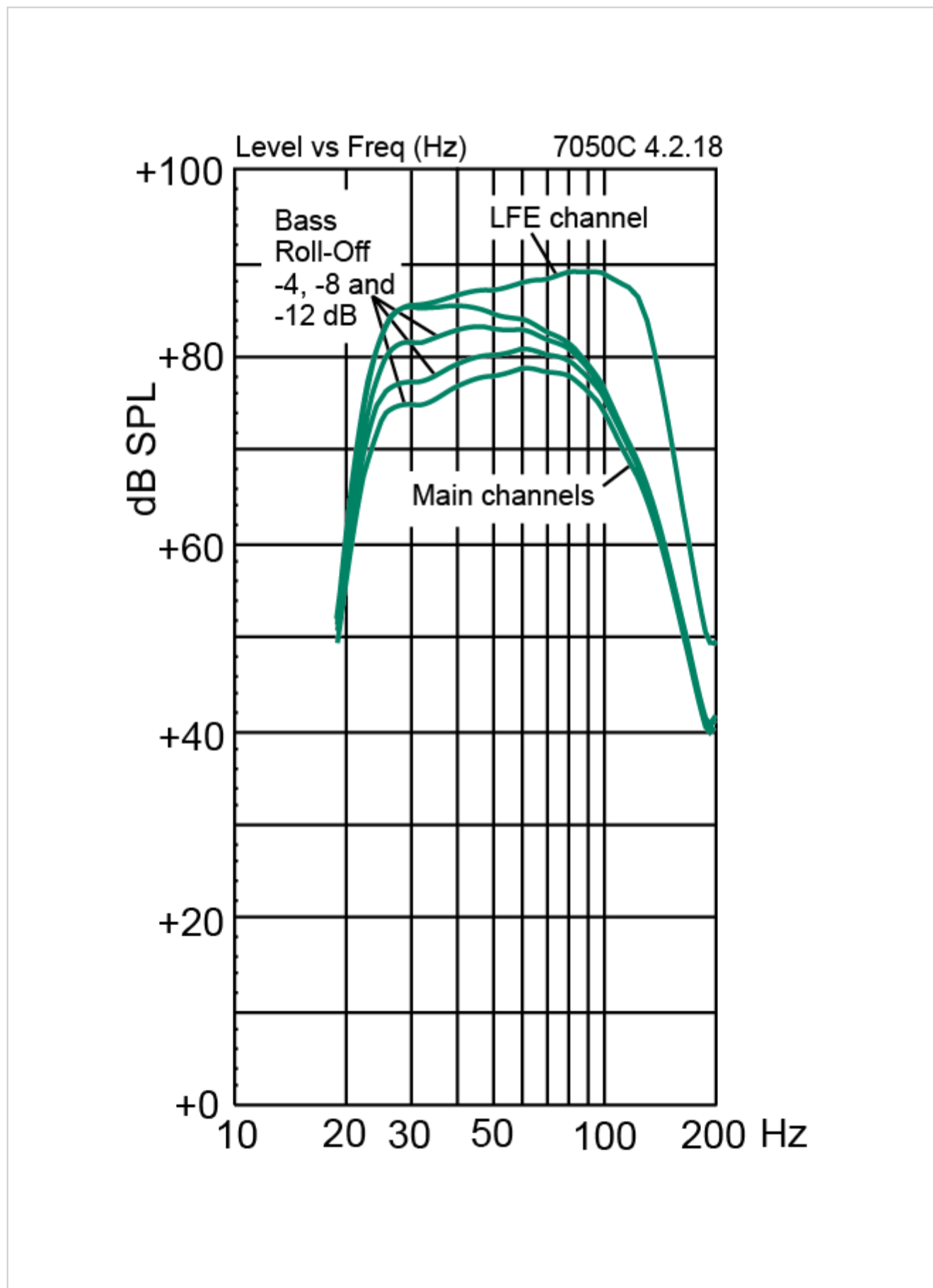
7050C Studio Subwoofer Technical Specifications

System Specifications

Frequency Response

Low cutoff -6dB
24 Hz

High cutoff -6dB
85 Hz



Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

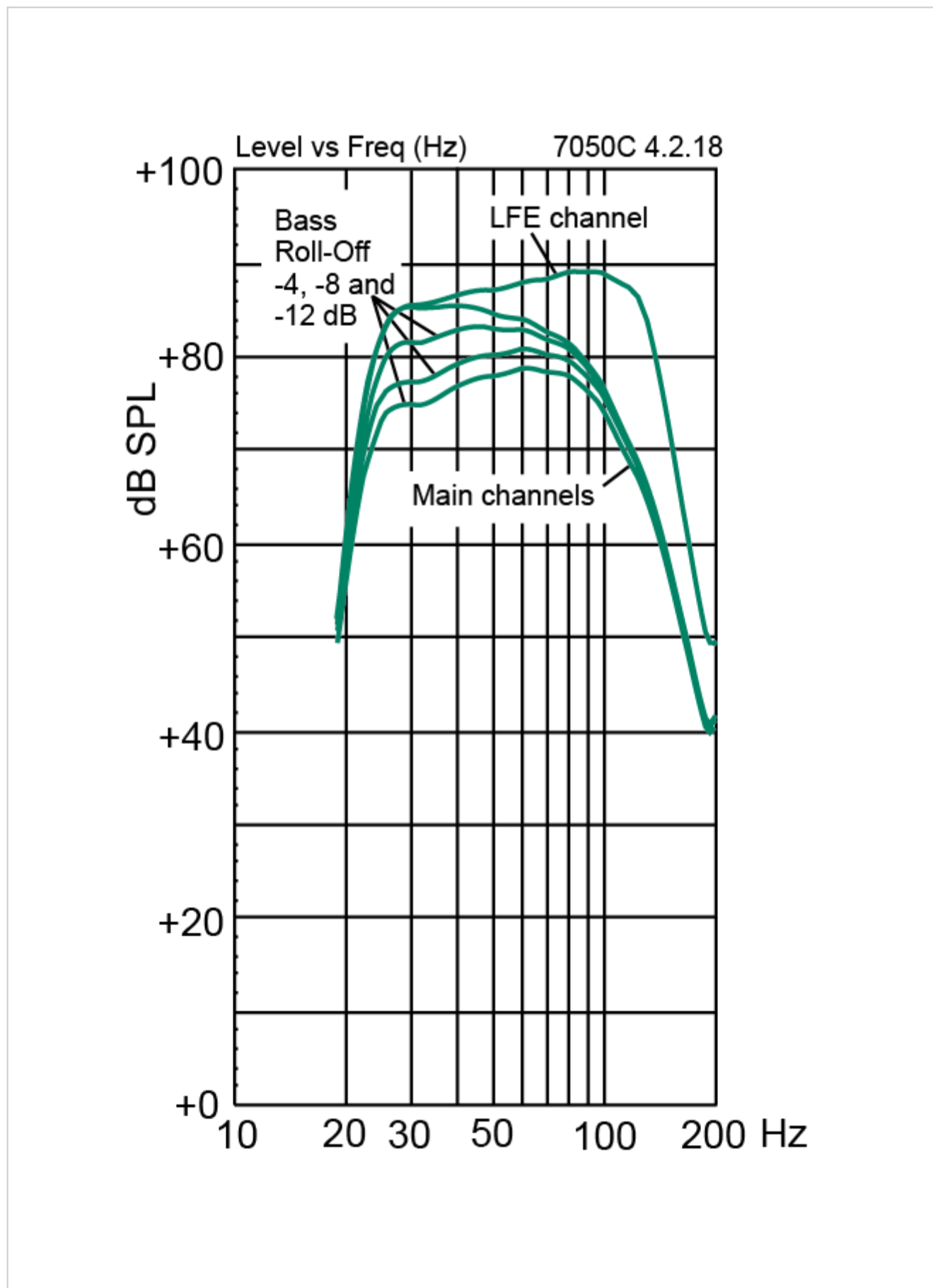
7050C Studio Subwoofer Technical Specifications

System Specifications

Frequency Response

Low cutoff -6dB
24 Hz

High cutoff -6dB
85 Hz



Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

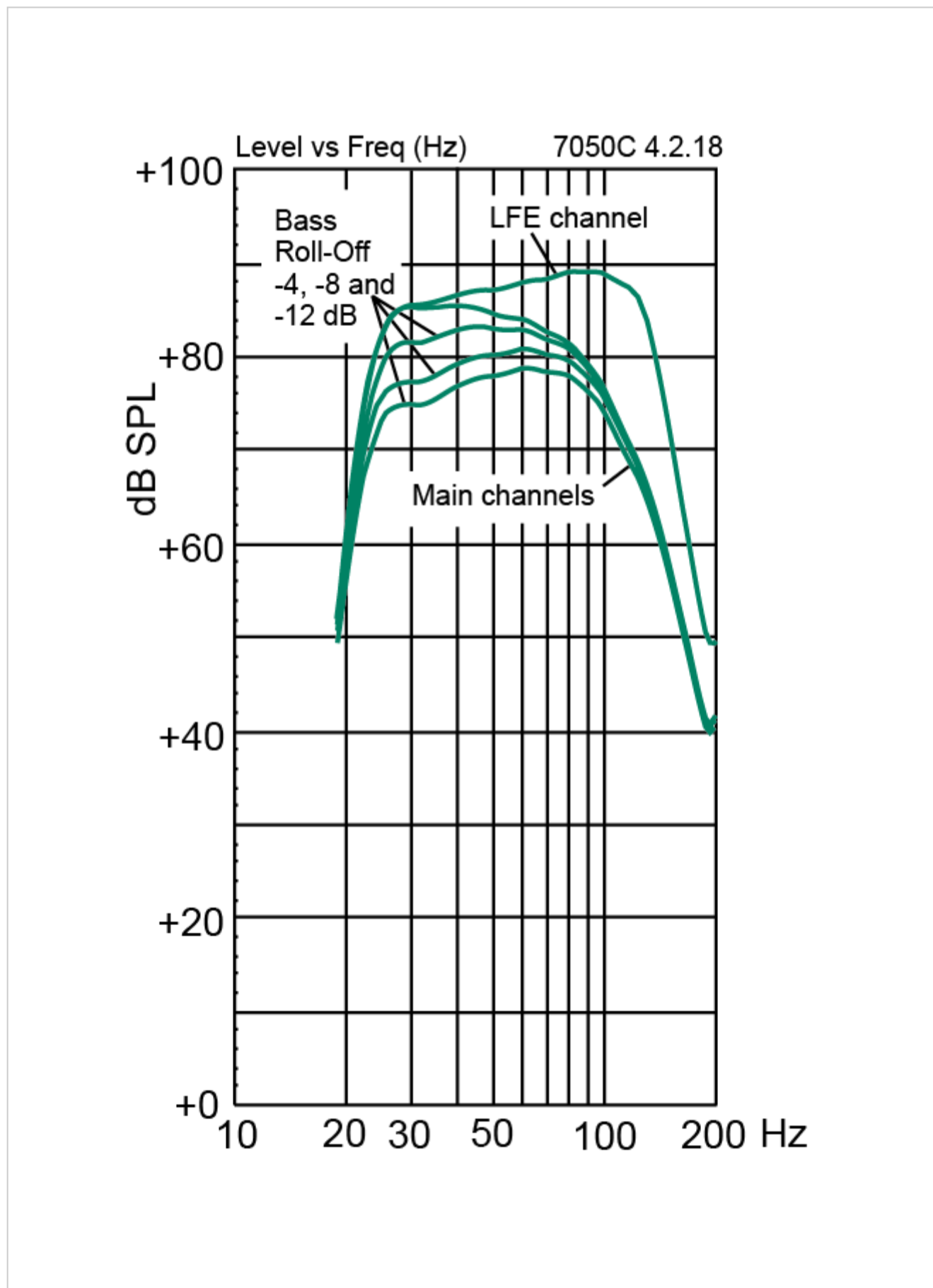
7050C Studio Subwoofer Technical Specifications

System Specifications

Frequency Response

Low cutoff -6dB
24 Hz

High cutoff -6dB
85 Hz



Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

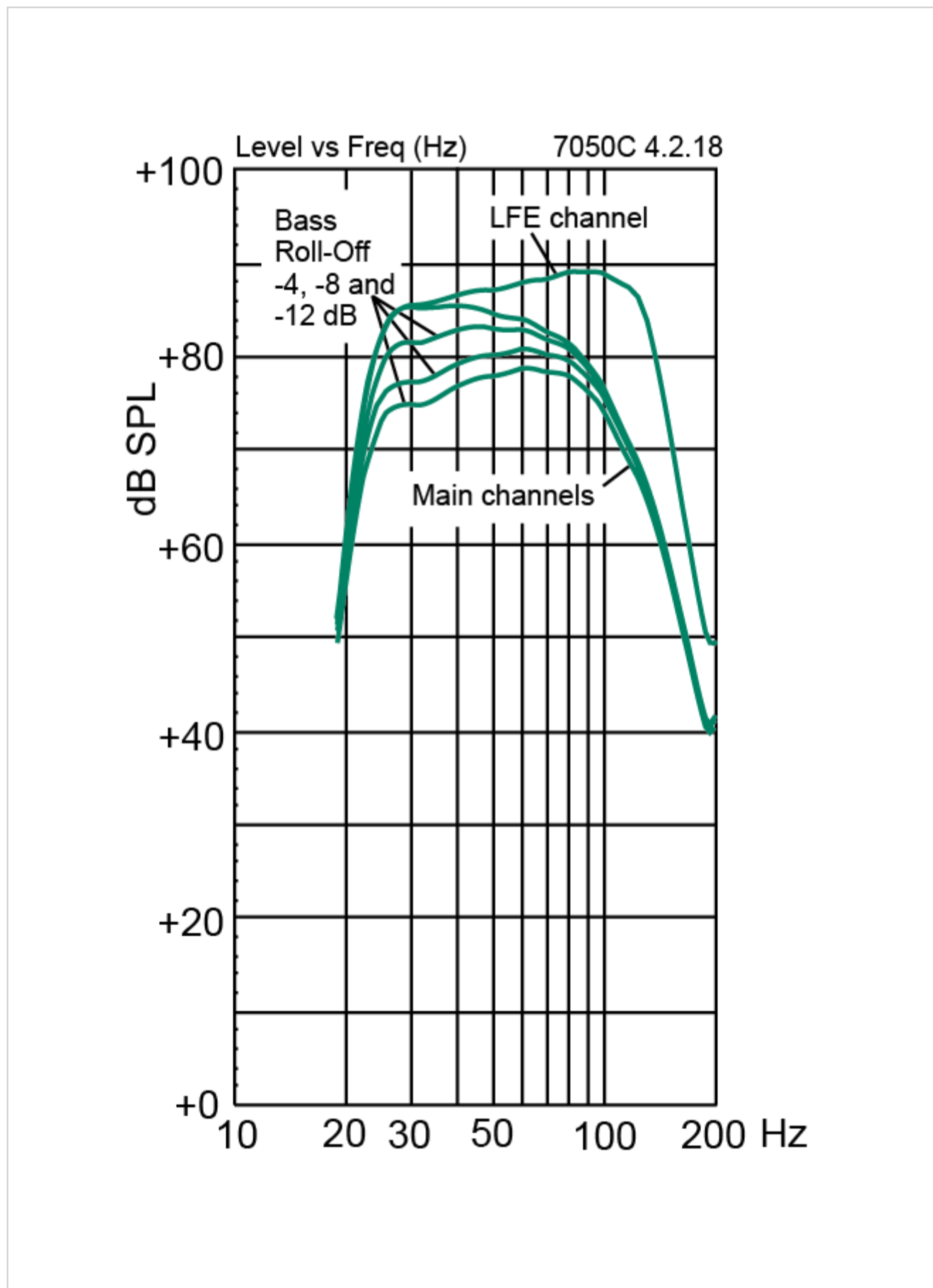
7050C Studio Subwoofer Technical Specifications

System Specifications

Frequency Response

Low cutoff -6dB
24 Hz

High cutoff -6dB
85 Hz



Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

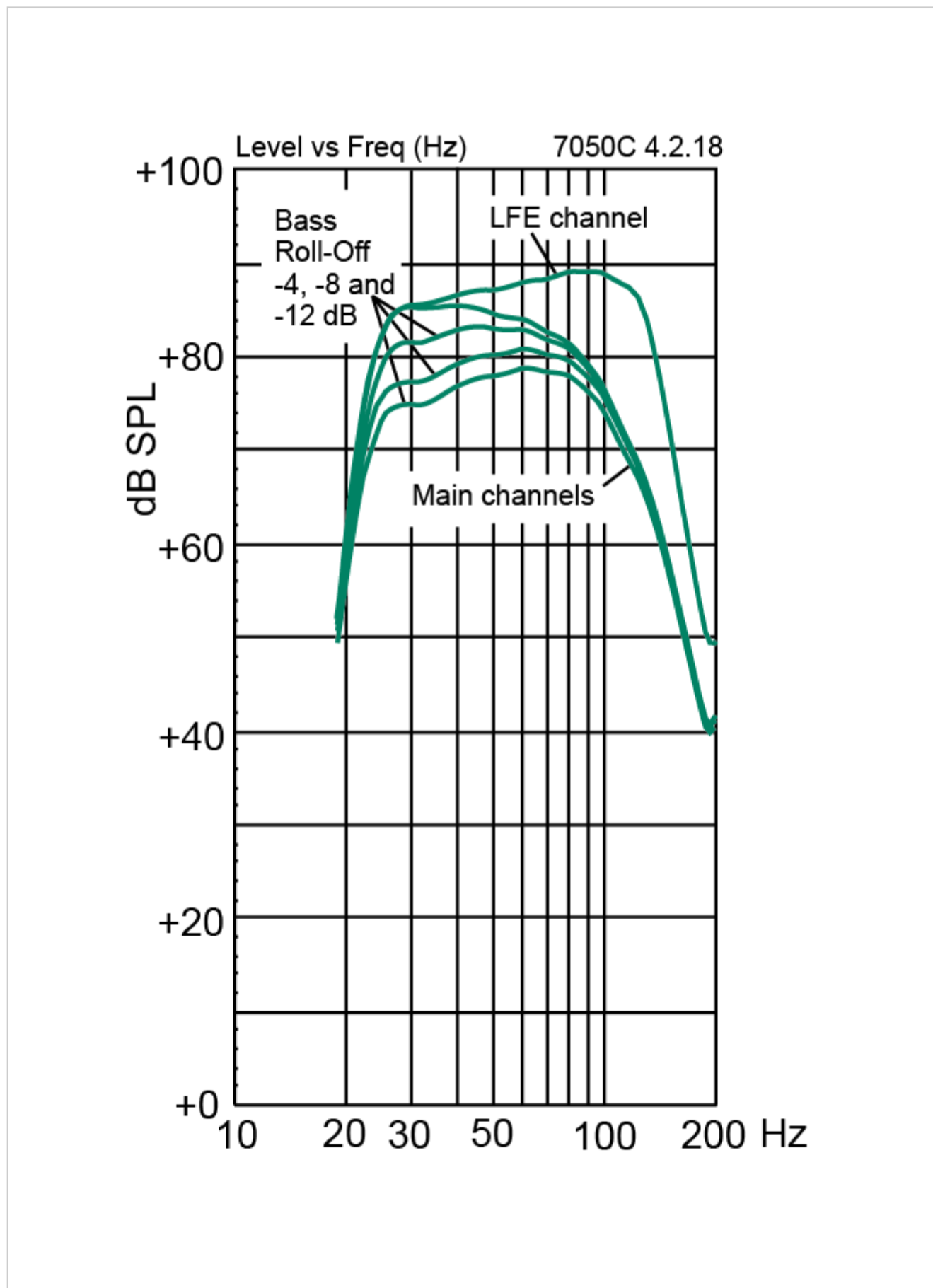
7050C Studio Subwoofer Technical Specifications

System Specifications

Frequency Response

Low cutoff -6dB
24 Hz

High cutoff -6dB
85 Hz



Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

