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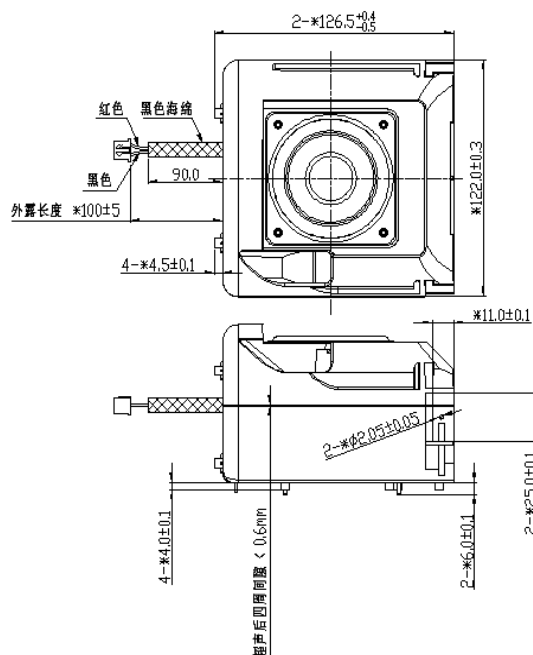
7

规格书 SPECIFICATION

频响曲线

The figure consists of two side-by-side plots. The left plot, titled "SPL vs Freq", shows a purple line representing the sound pressure level (SPL) in dB on the y-axis (ranging from 10 to 90) against frequency in Hz on a logarithmic x-axis (ranging from 20 to 20,000). The curve starts at approximately 40 dB at 20 Hz, rises to a peak of about 80 dB at 1,000 Hz, and then fluctuates between 70 and 85 dB up to 20,000 Hz. The right plot, titled "Imped", shows a green line representing impedance in Ohms (Ω) on the y-axis (ranging from 0 to 50) against frequency in Hz on a logarithmic x-axis (ranging from 20 to 20,000). The curve shows a small peak of about 12 Ω at 100 Hz and a much larger, sharp peak of about 28 Ω at 1,000 Hz, before returning to a baseline of about 2 Ω at 20,000 Hz.

外观/尺寸图



阻抗曲线

失真曲线

