

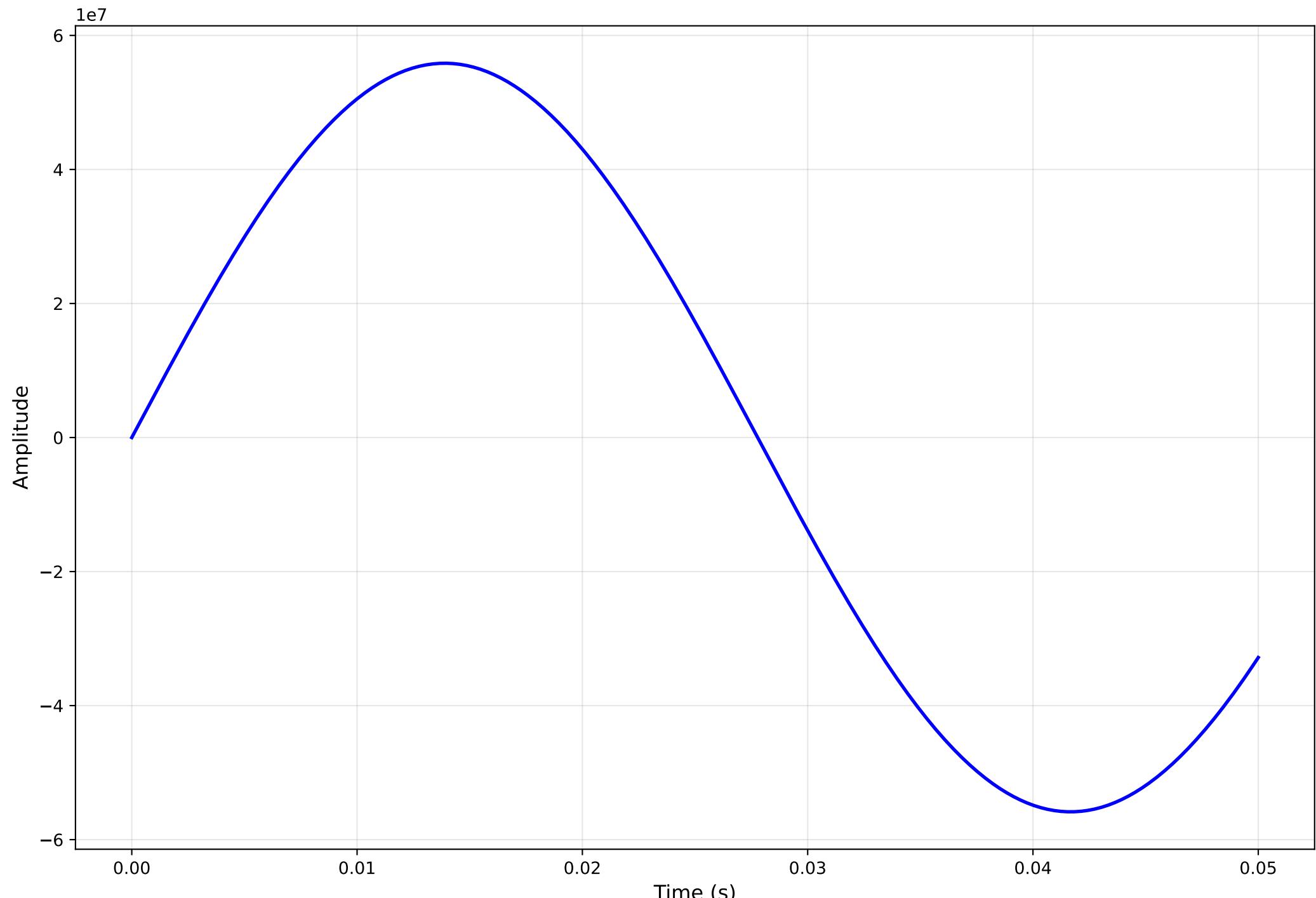
Audio FFT Analysis Results

Sample Rate: 44100 Hz

Top 30 Sine Wave Components

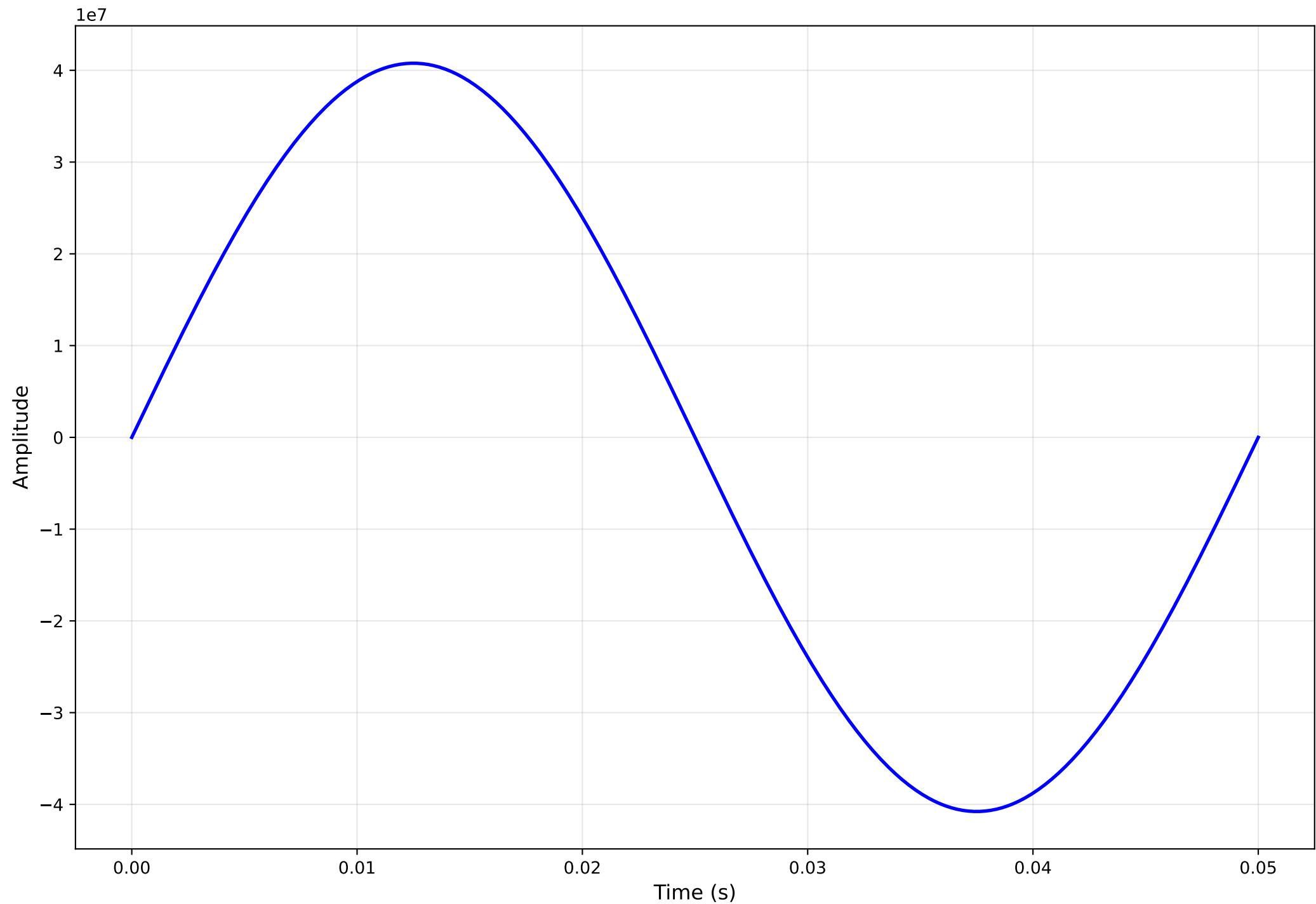
Generated: 2026-02-13 08:01:31

Component #1 - Frequency: 18.00 Hz



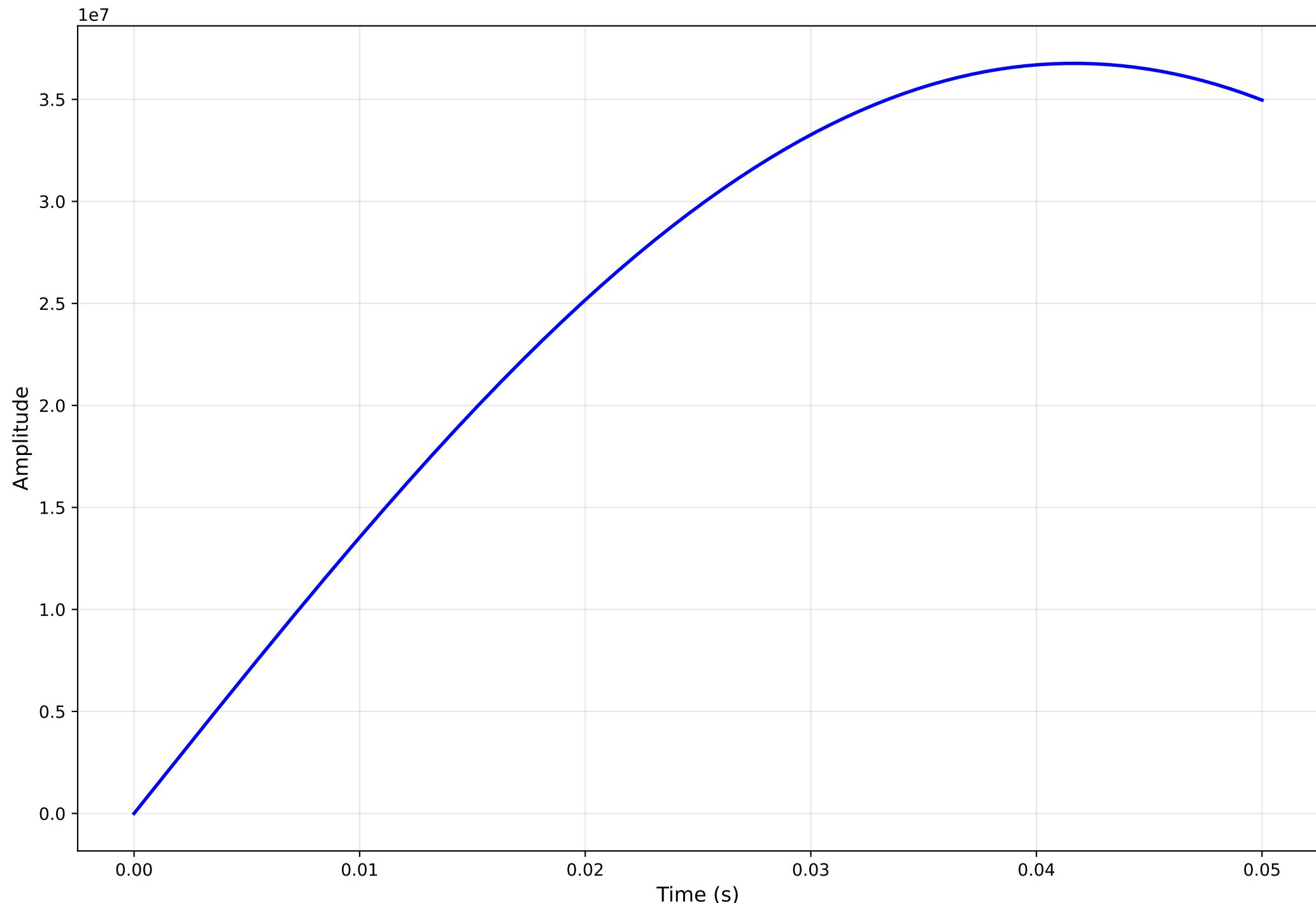
$$y(t) = 55848397.18 * \sin(2\pi * 18.00 * t + -2.13)$$

Component #2 - Frequency: 20.00 Hz



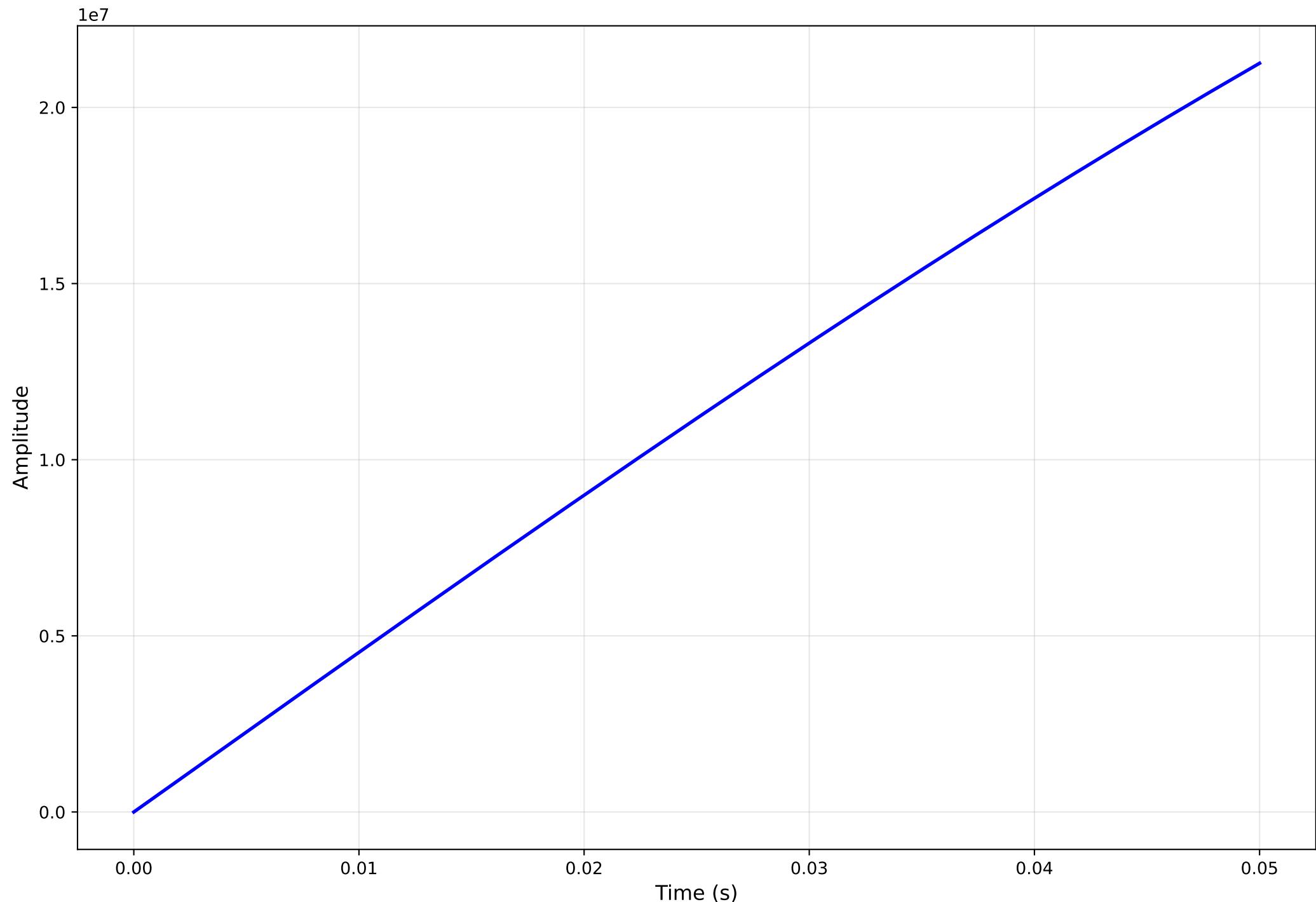
$$y(t) = 40772741.08 \sin(2\pi * 20.00 * t + 1.57)$$

Component #3 - Frequency: 6.00 Hz



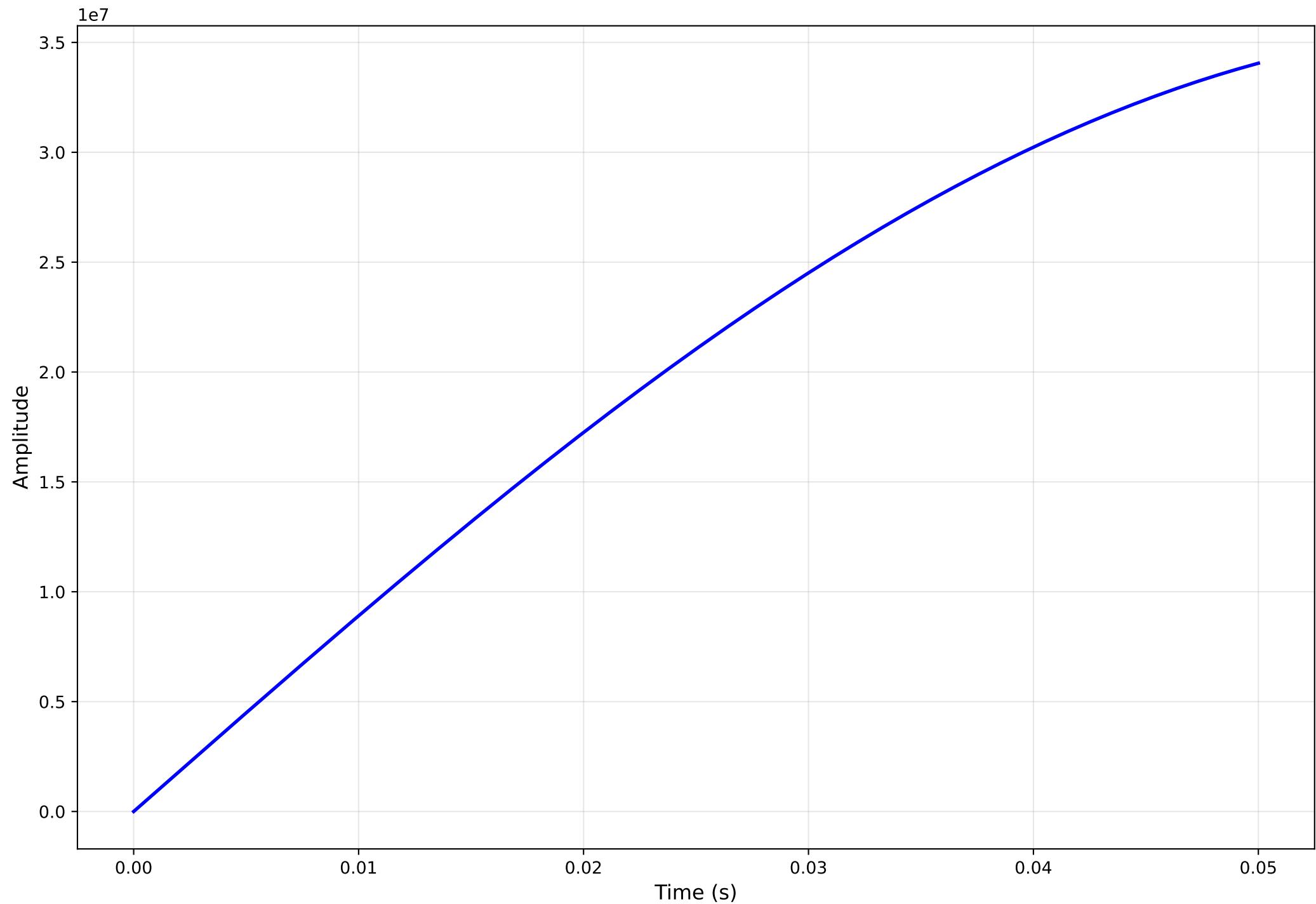
$$y(t) = 36766111.07 \sin(2\pi * 6.00 * t + -1.61)$$

Component #4 - Frequency: 2.00 Hz



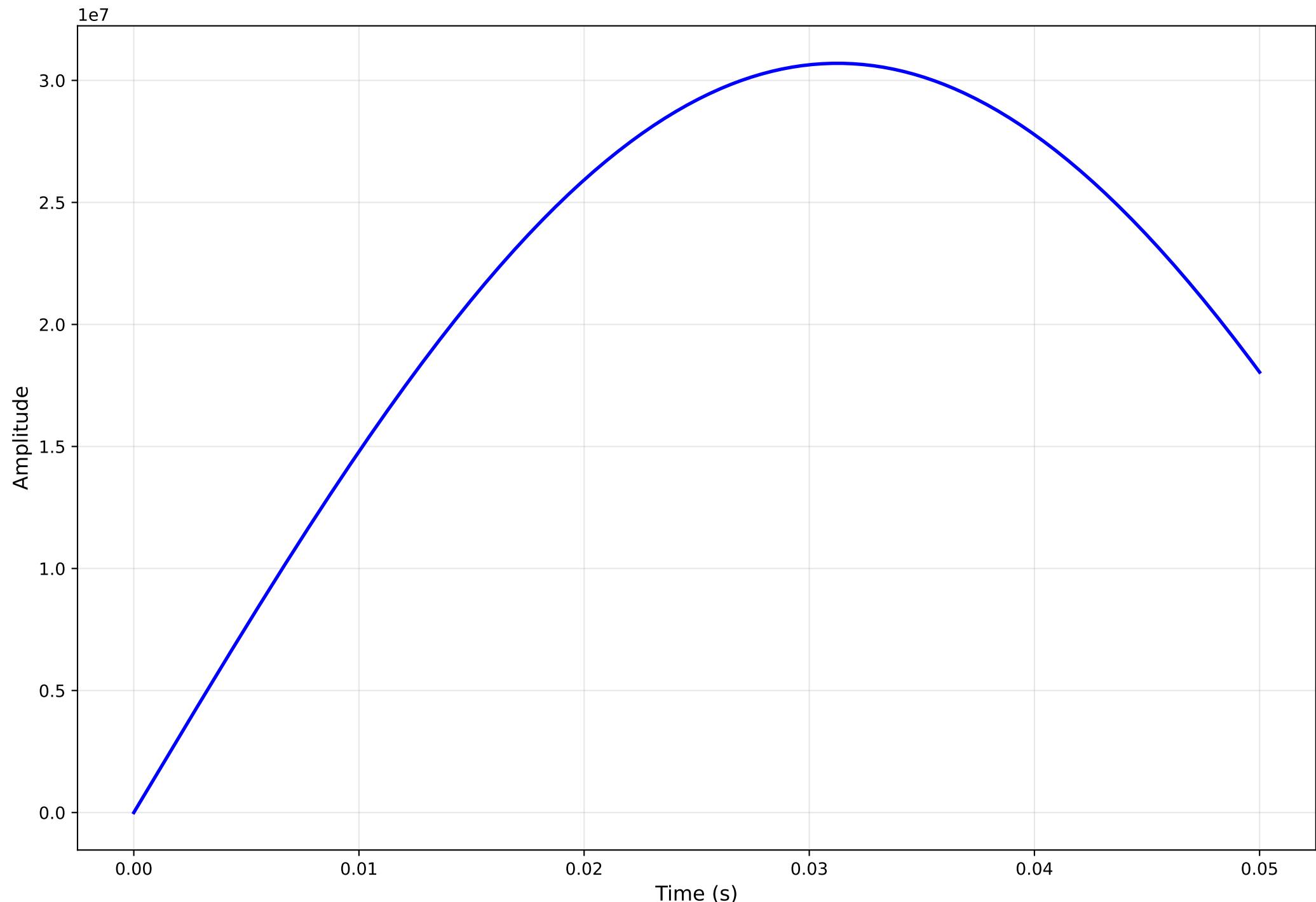
$$y(t) = 36159361.87 \cdot \sin(2\pi \cdot 2.00 \cdot t + 1.57)$$

Component #5 - Frequency: 4.00 Hz



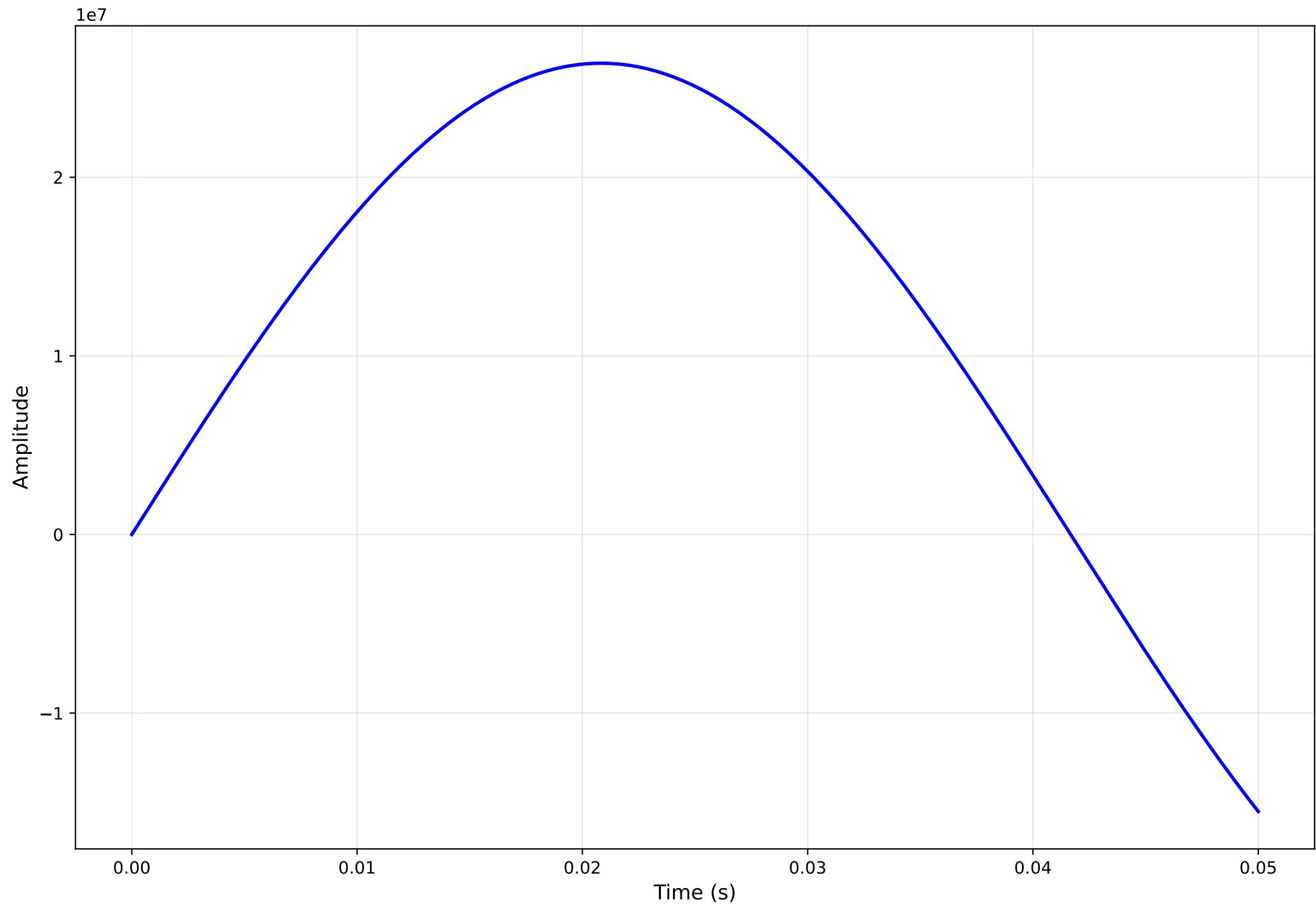
$$y(t) = 35805802.43 \sin(2\pi * 4.00 * t + -0.04)$$

Component #6 - Frequency: 8.00 Hz



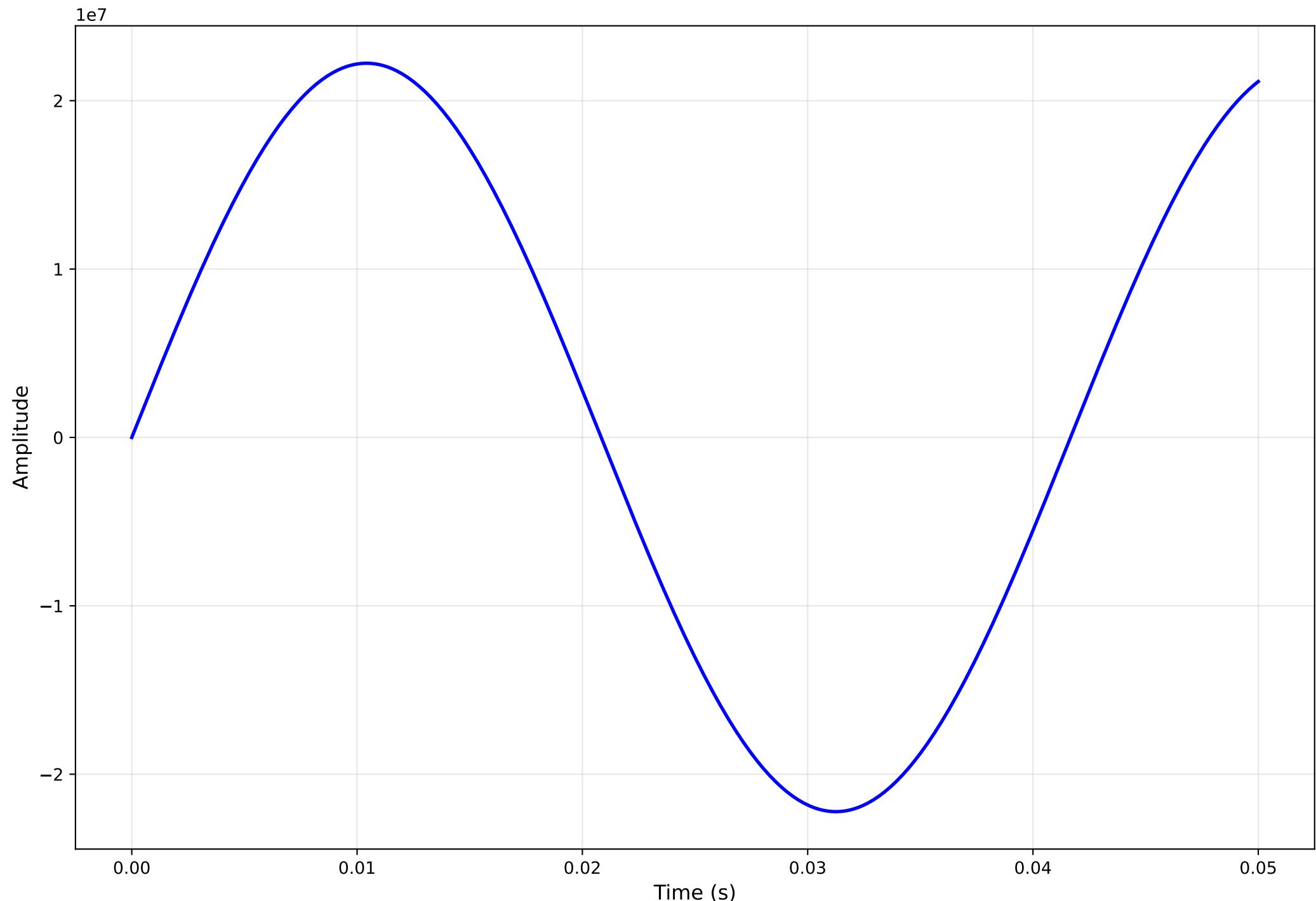
$$y(t) = 30700632.96 \sin(2\pi * 8.00 * t + -3.09)$$

Component #7 - Frequency: 12.00 Hz



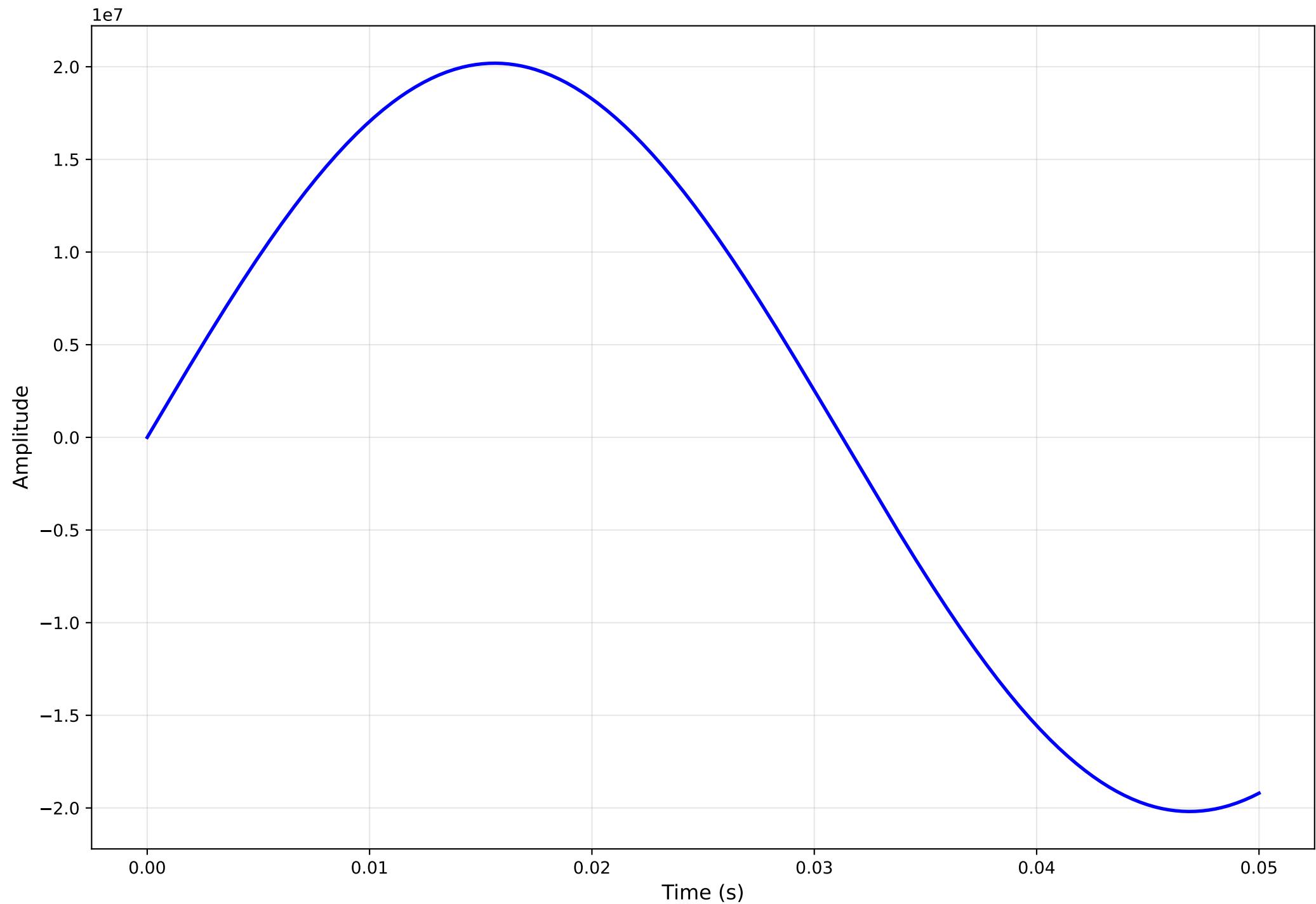
$$y(t) = 26385419.84 * \sin(2\pi * 12.00 * t + -0.42)$$

Component #8 - Frequency: 24.00 Hz



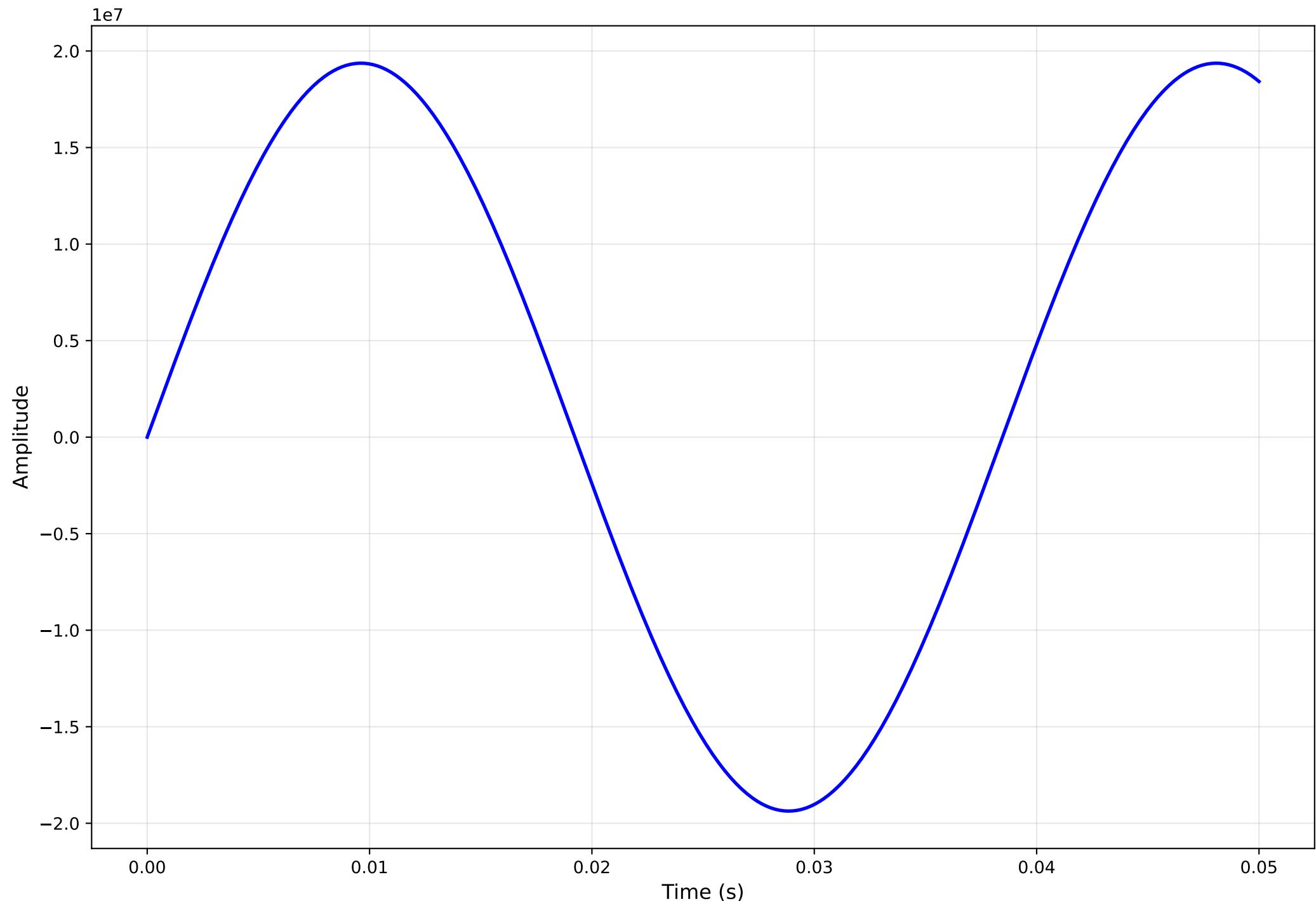
$$y(t) = 22223336.53 * \sin(2\pi * 24.00 * t + 0.57)$$

Component #9 - Frequency: 16.00 Hz



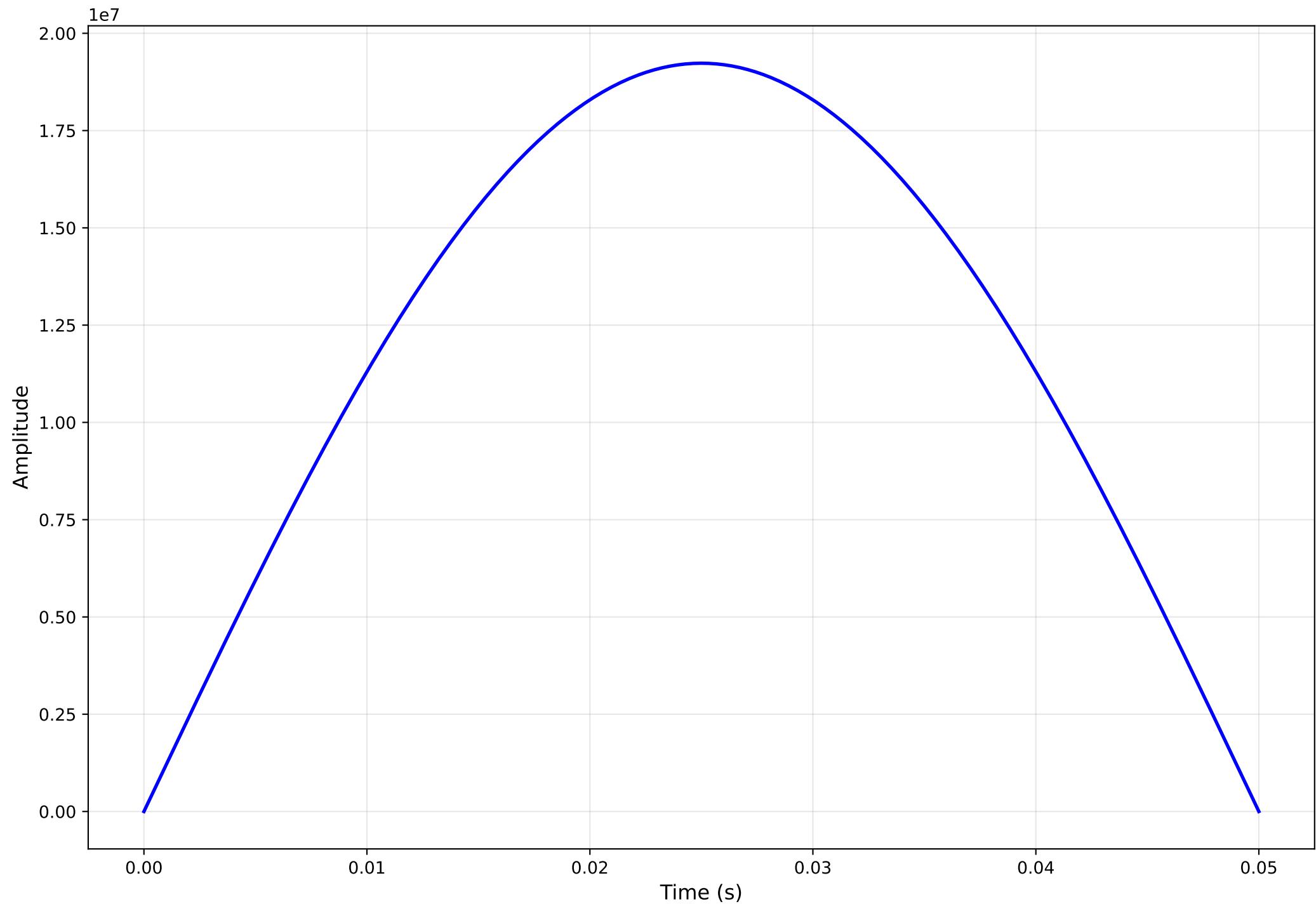
$$y(t) = 20190800.37 * \sin(2\pi * 16.00 * t + 0.65)$$

Component #10 - Frequency: 26.00 Hz



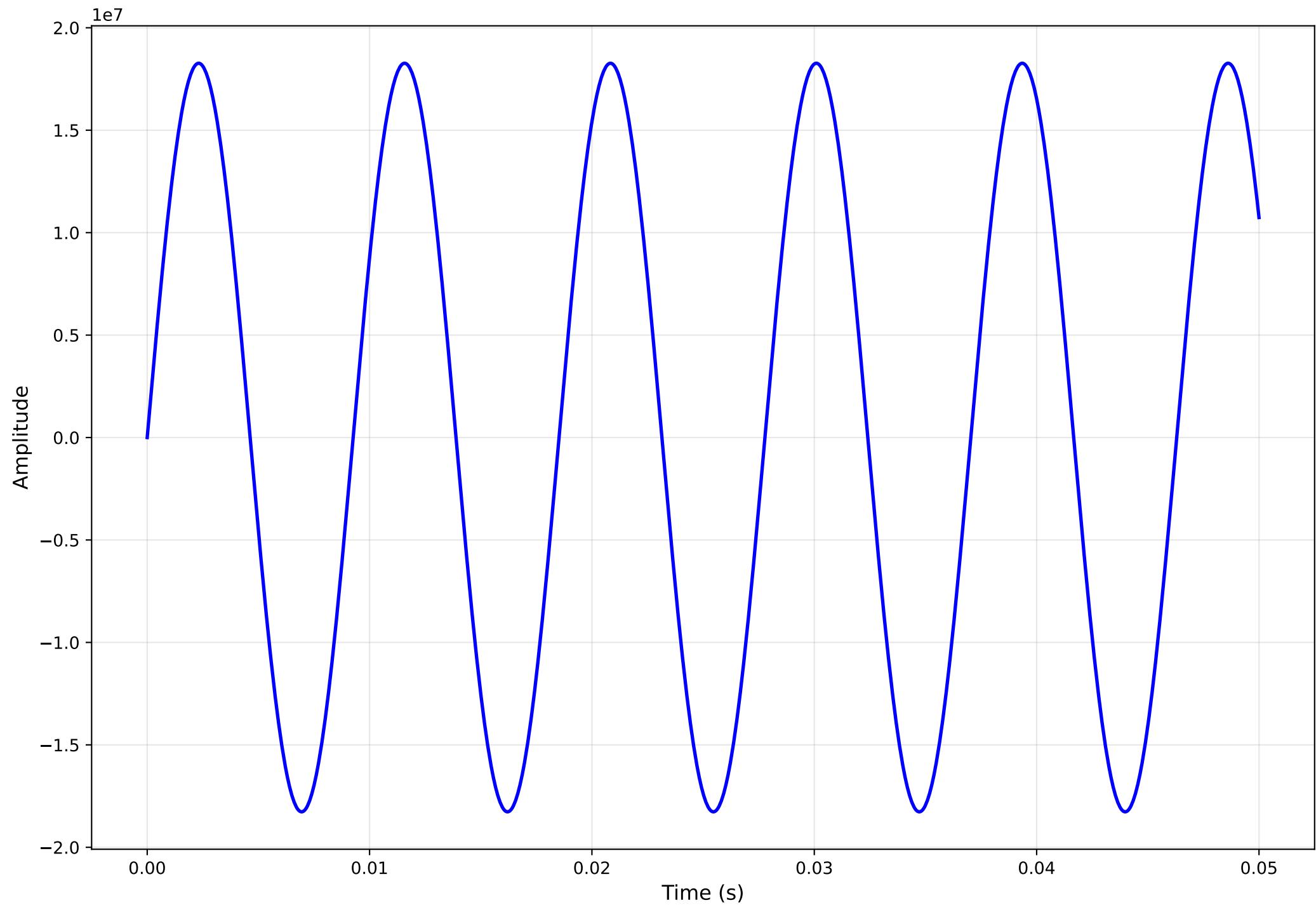
$$y(t) = 19368799.64 * \sin(2\pi * 26.00 * t + -0.76)$$

Component #11 - Frequency: 10.00 Hz



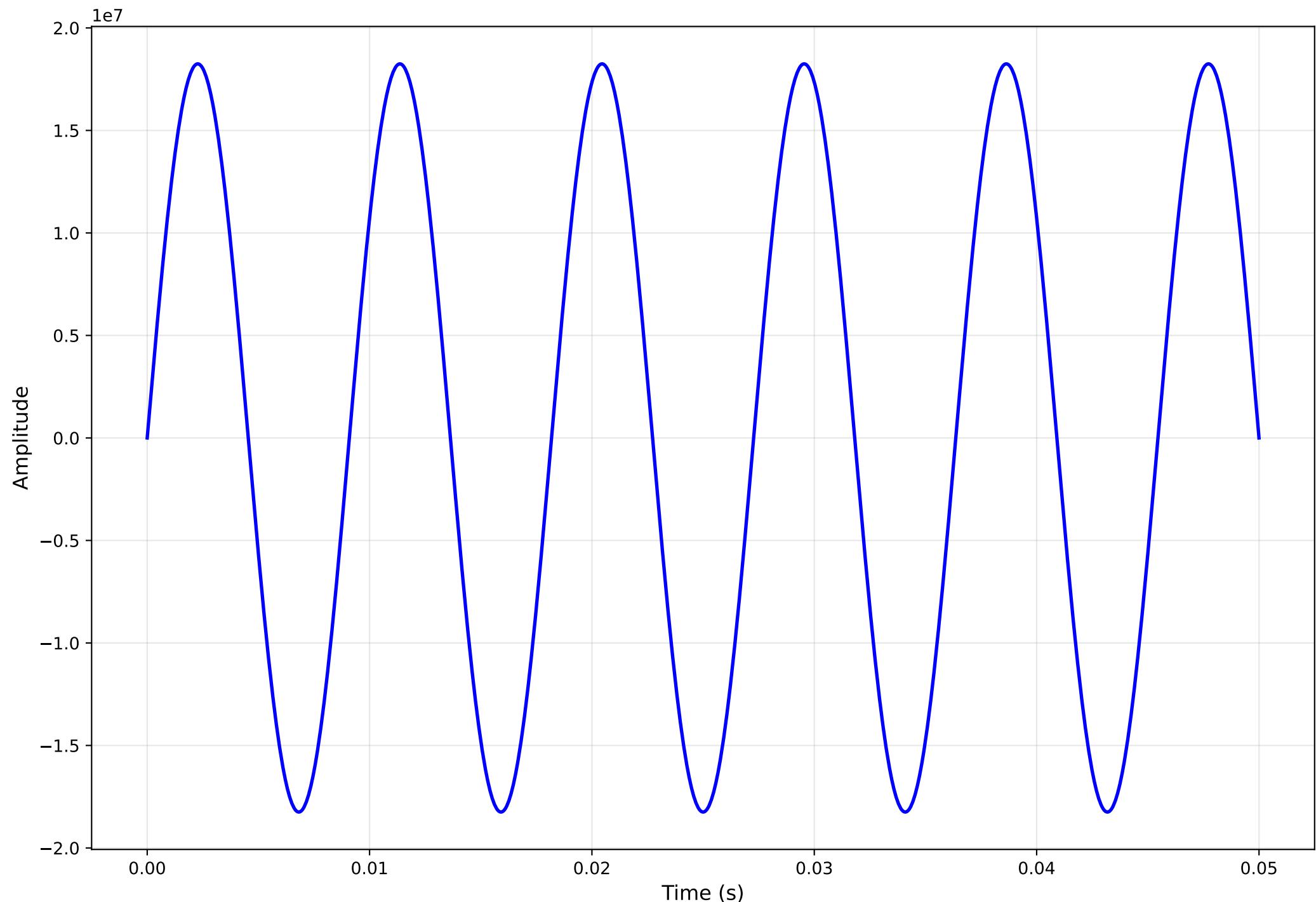
$$y(t) = 19230919.19 * \sin(2\pi * 10.00 * t + 1.14)$$

Component #12 - Frequency: 108.00 Hz



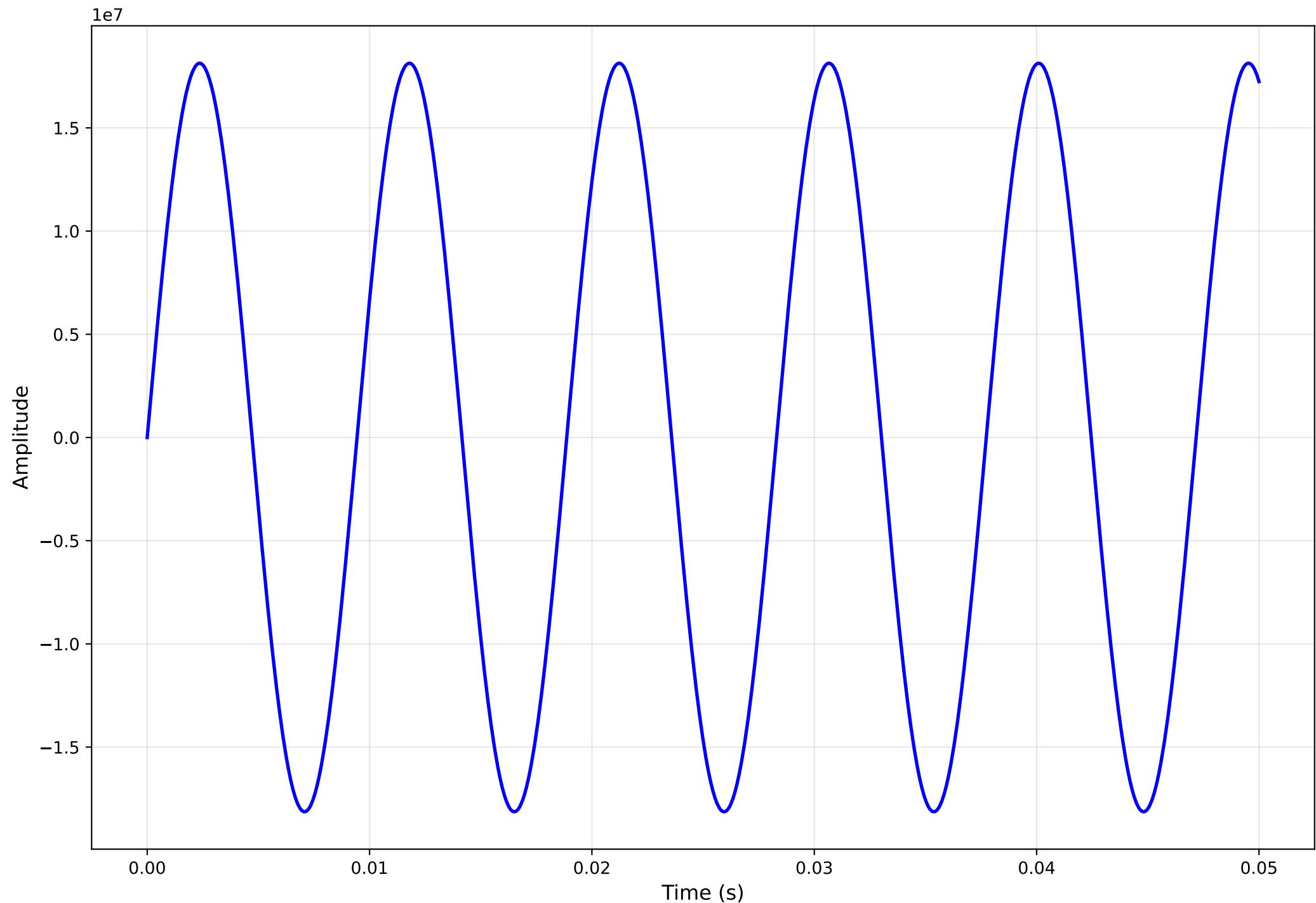
$$y(t) = 18268826.41 \times \sin(2\pi \times 108.00 \times t + 0.14)$$

Component #13 - Frequency: 110.00 Hz



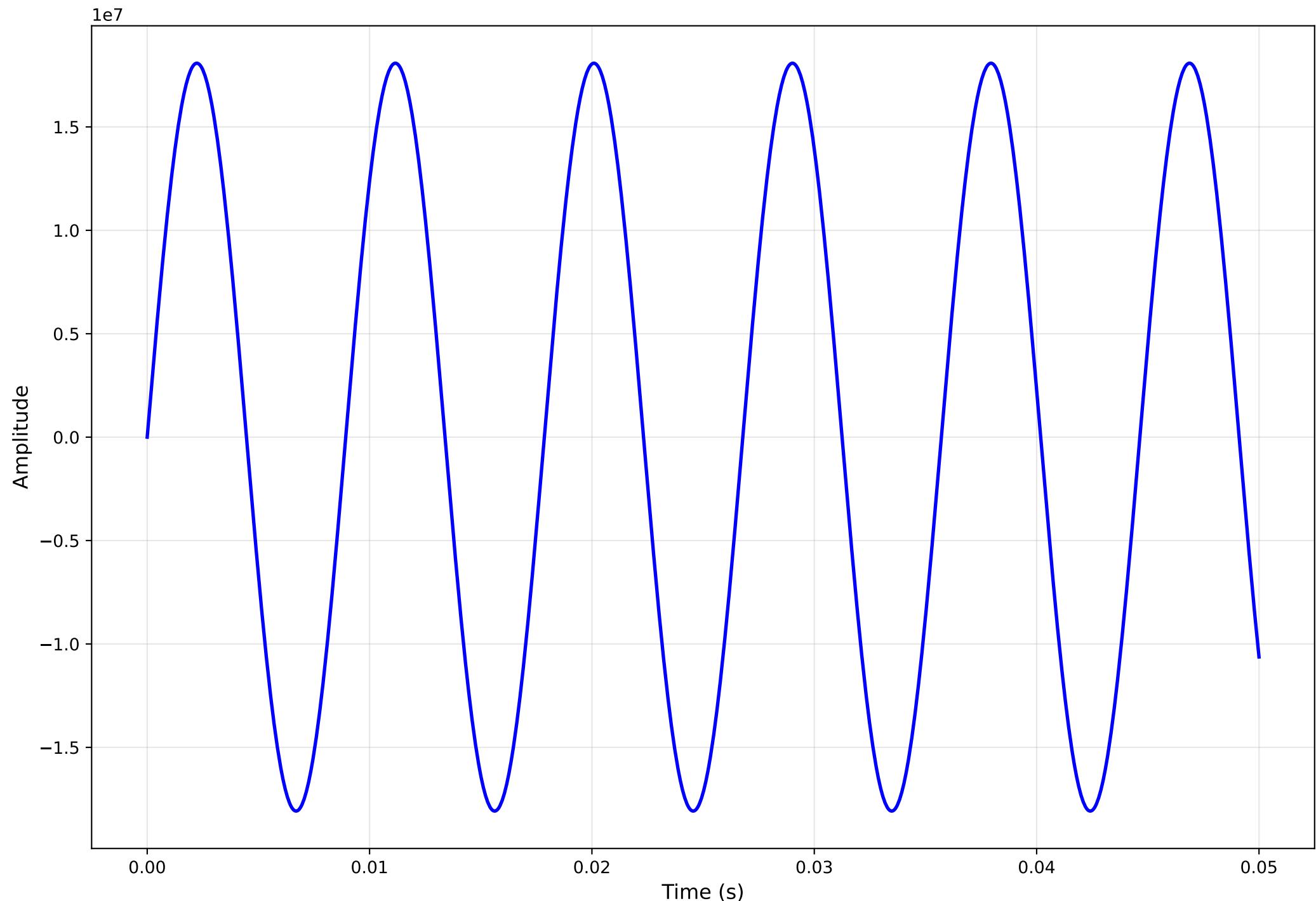
$$y(t) = 18247701.07 \sin(2\pi * 110.00 * t + -0.05)$$

Component #14 - Frequency: 106.00 Hz



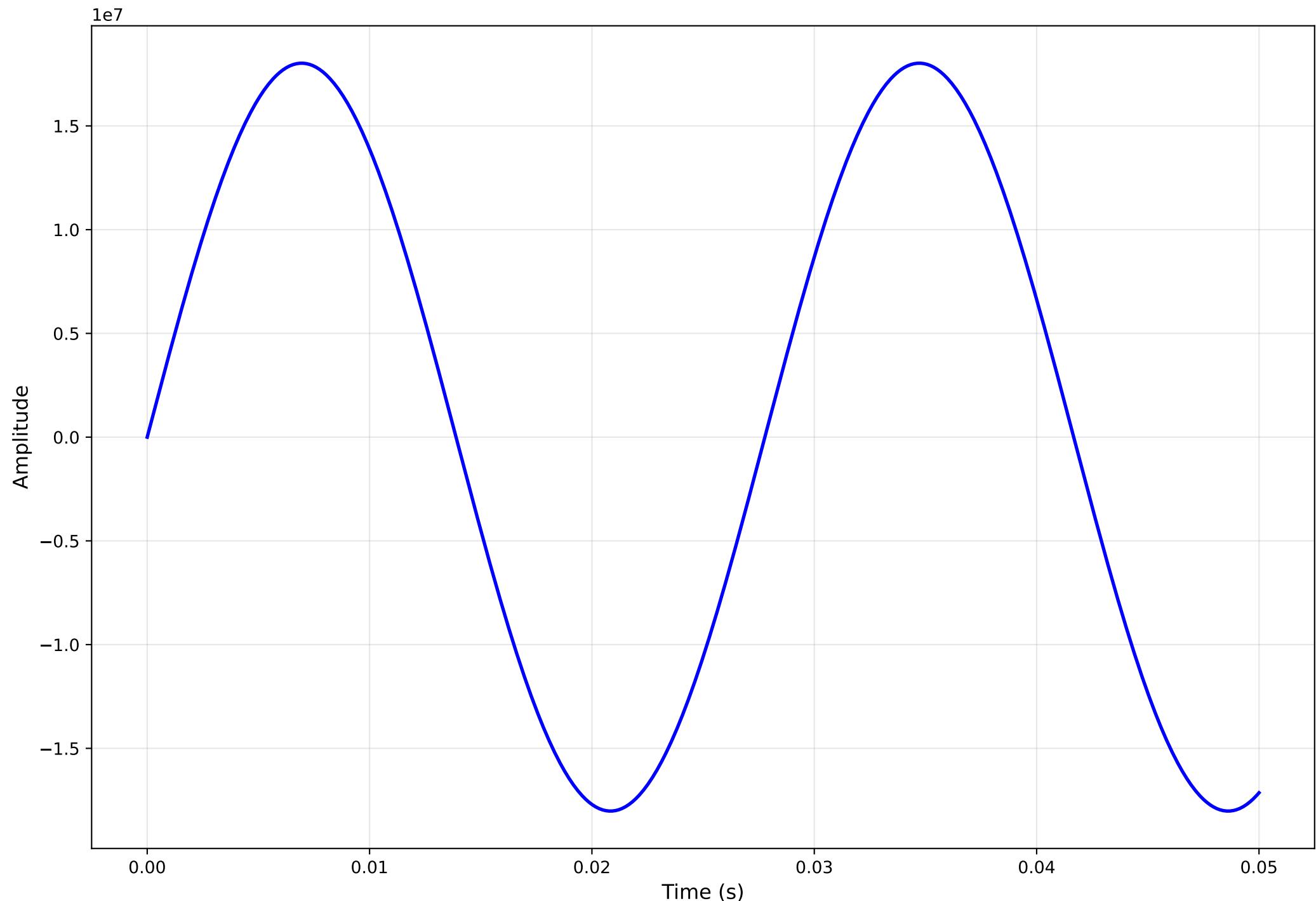
$$y(t) = 18131119.99 \sin(2\pi * 106.00 * t + 0.35)$$

Component #15 - Frequency: 112.00 Hz



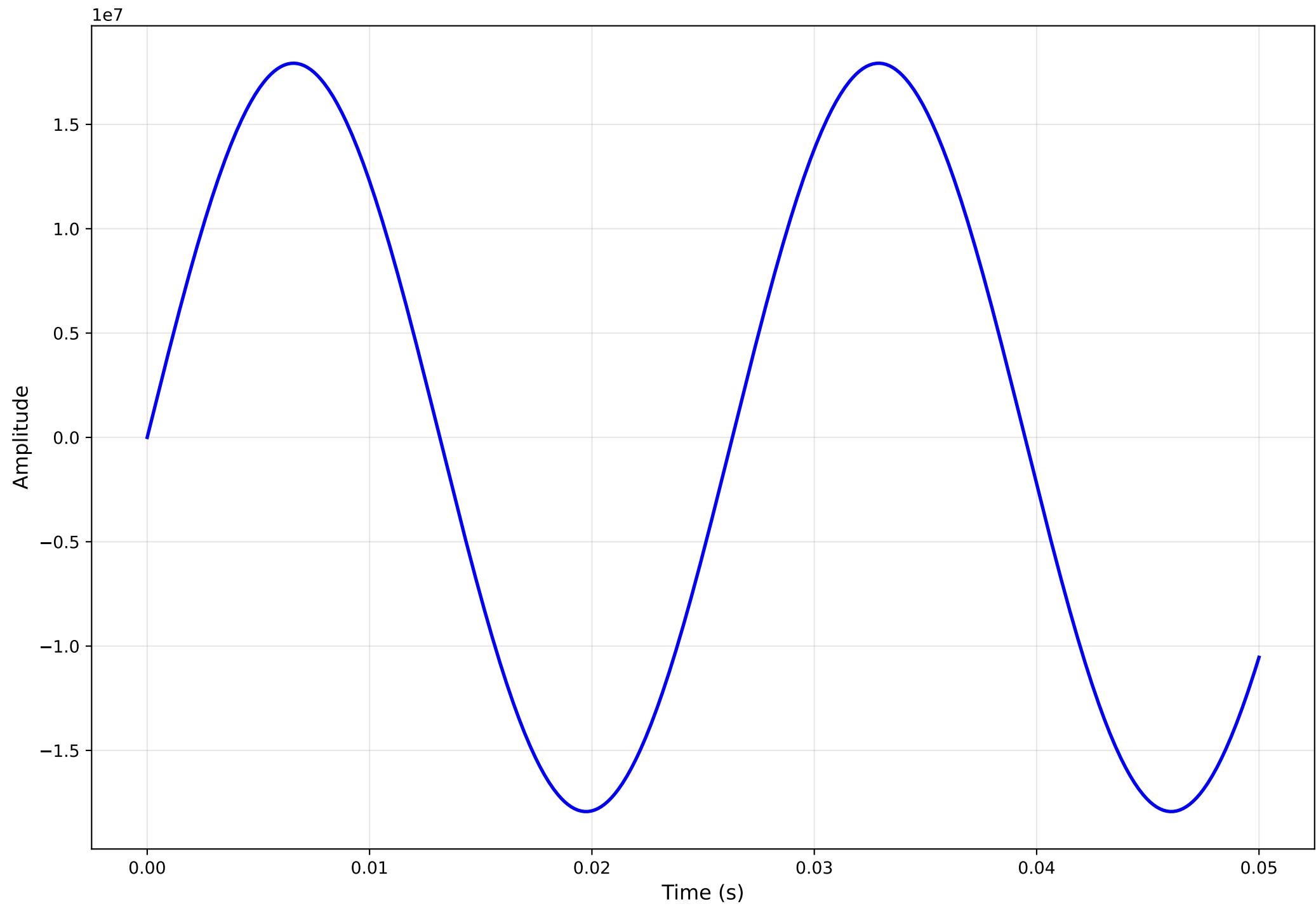
$$y(t) = 18081010.83 \sin(2\pi * 112.00 * t + -0.24)$$

Component #16 - Frequency: 36.00 Hz



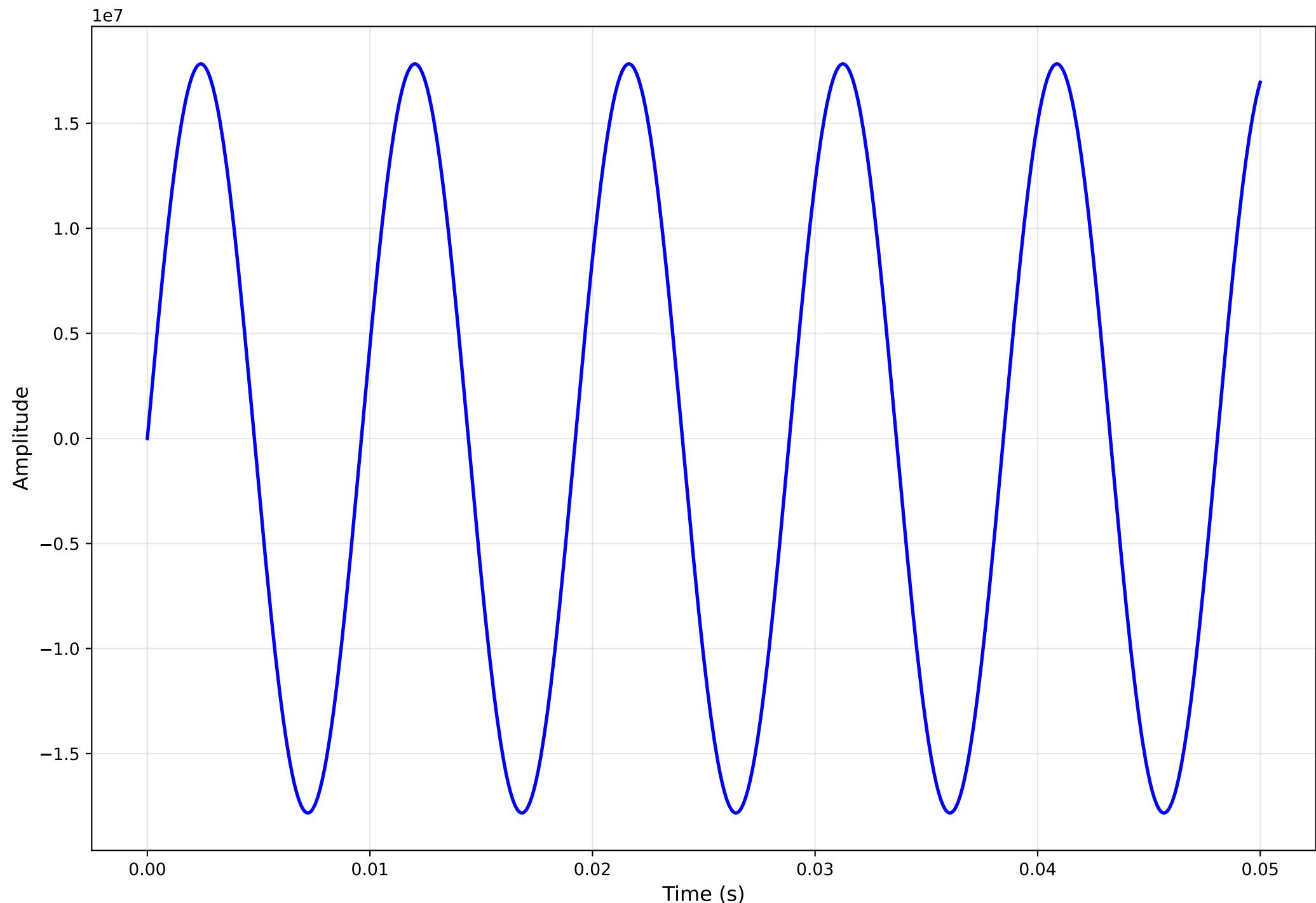
$$y(t) = 18023523.79 \sin(2\pi * 36.00 * t + 0.62)$$

Component #17 - Frequency: 38.00 Hz



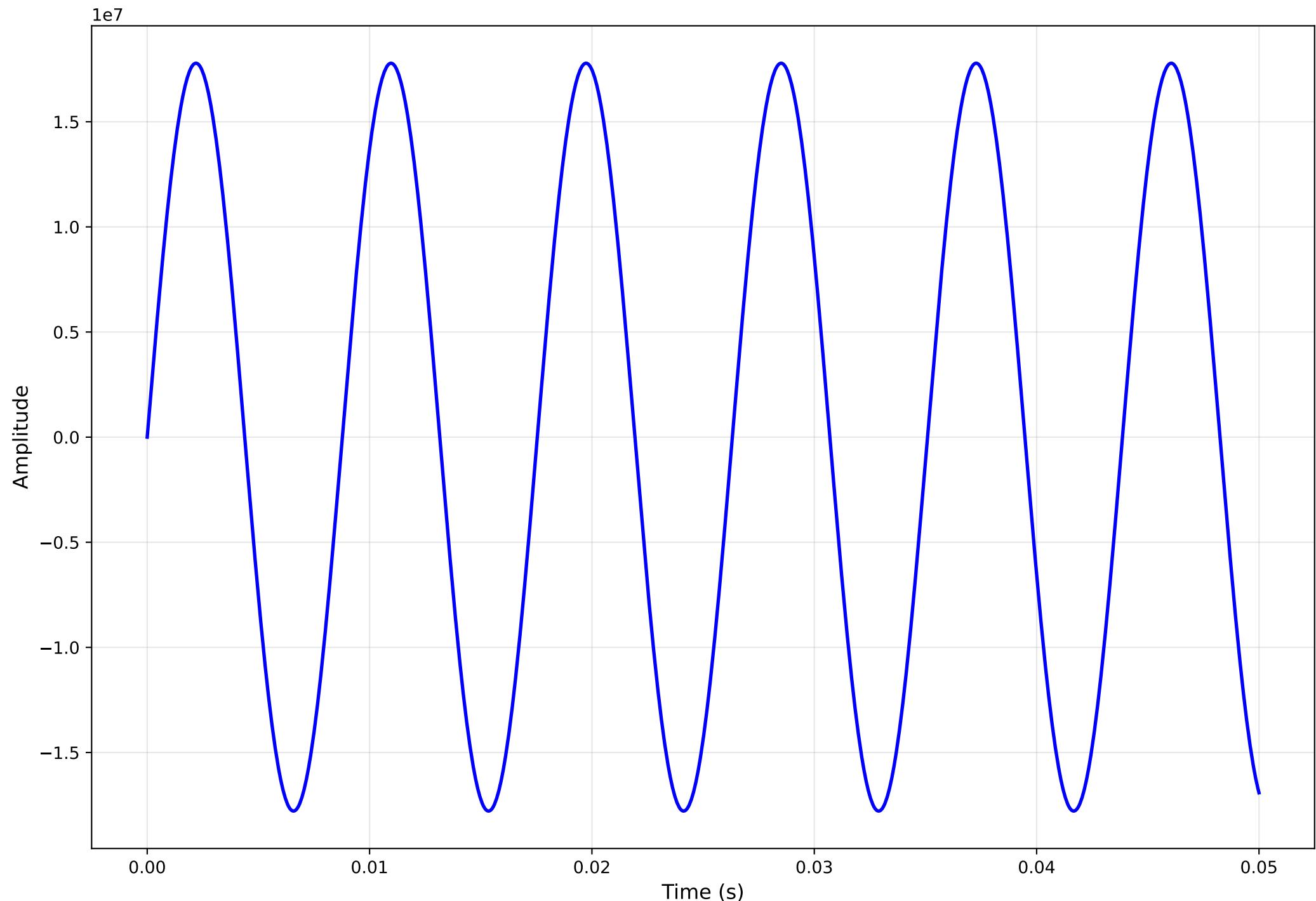
$$y(t) = 17930894.40 * \sin(2\pi * 38.00 * t + -0.19)$$

Component #18 - Frequency: 104.00 Hz



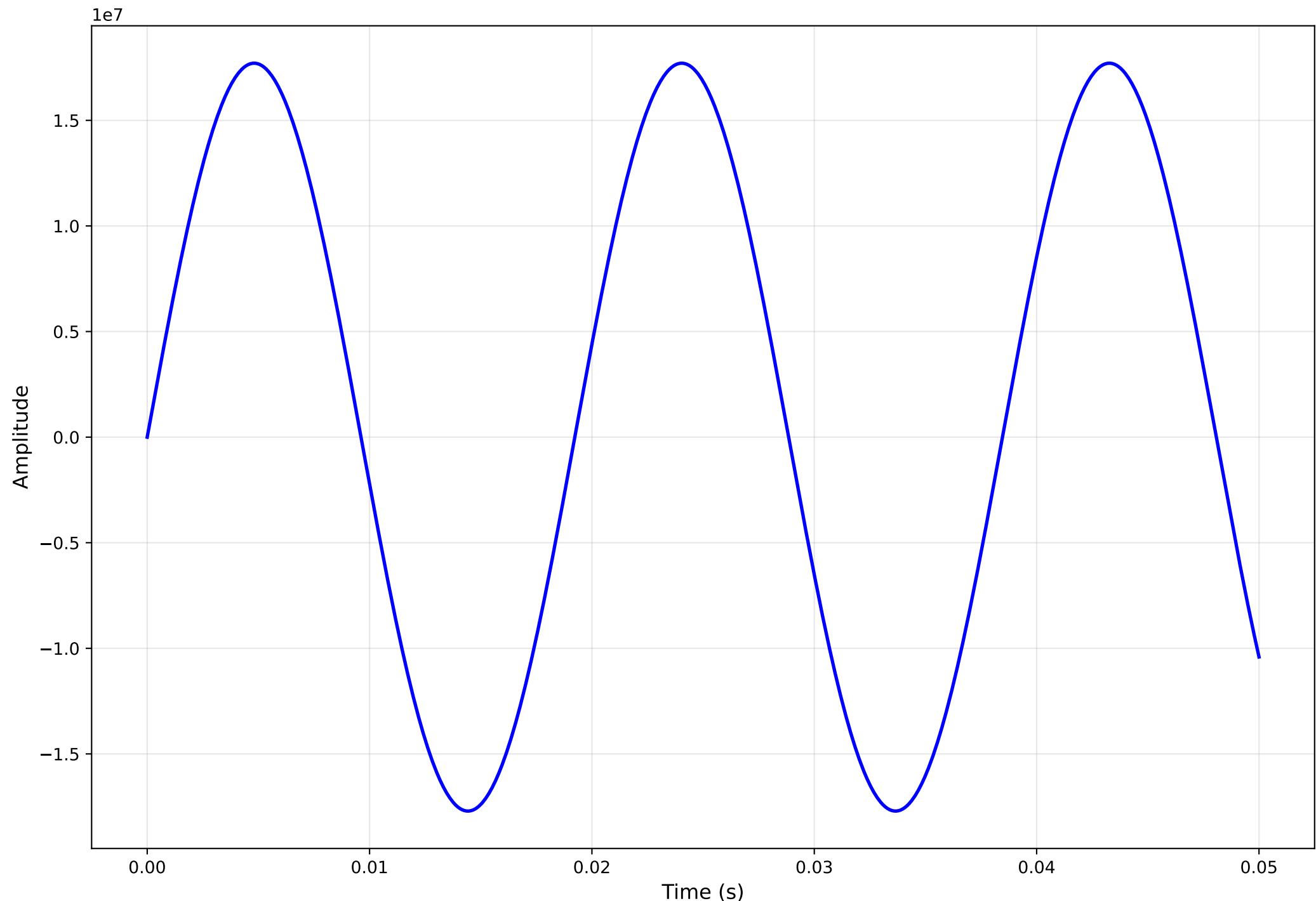
$$y(t) = 17825049.83 \sin(2\pi * 104.00 * t + 0.58)$$

Component #19 - Frequency: 114.00 Hz



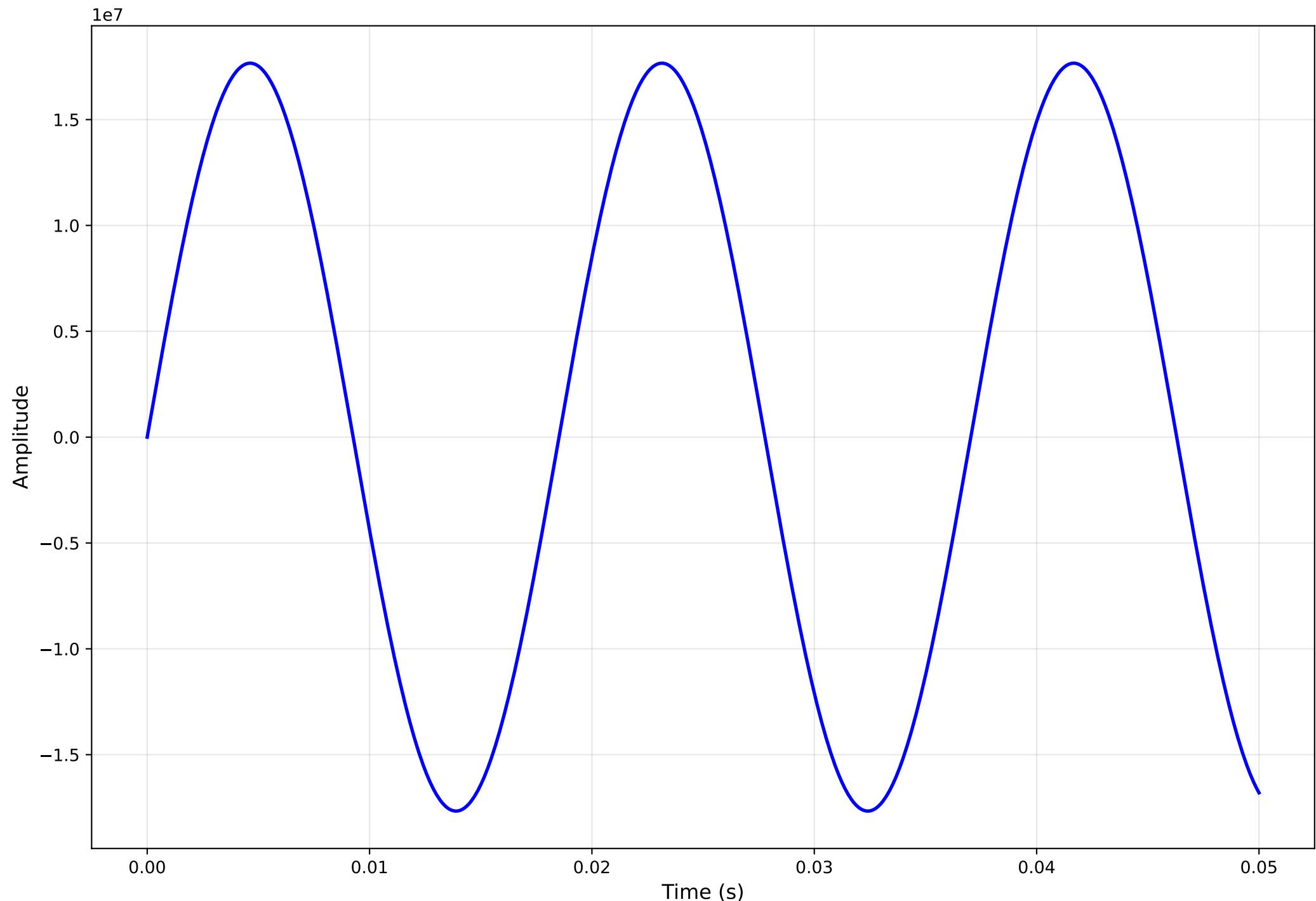
$$y(t) = 17785845.57 \sin(2\pi * 114.00 * t + -0.41)$$

Component #20 - Frequency: 52.00 Hz

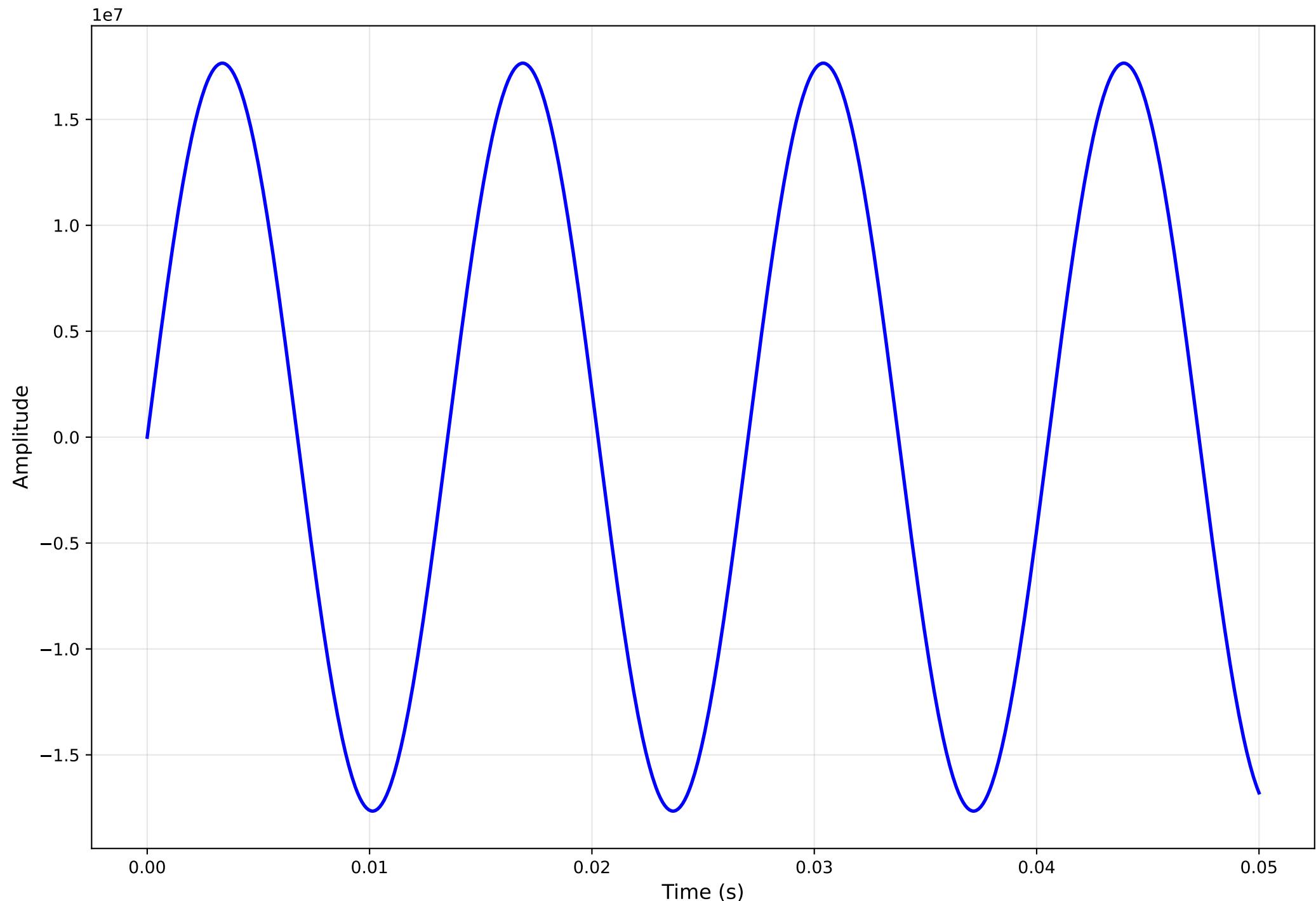


$$y(t) = 17706658.08 \sin(2\pi * 52.00 * t + 0.47)$$

Component #21 - Frequency: 54.00 Hz

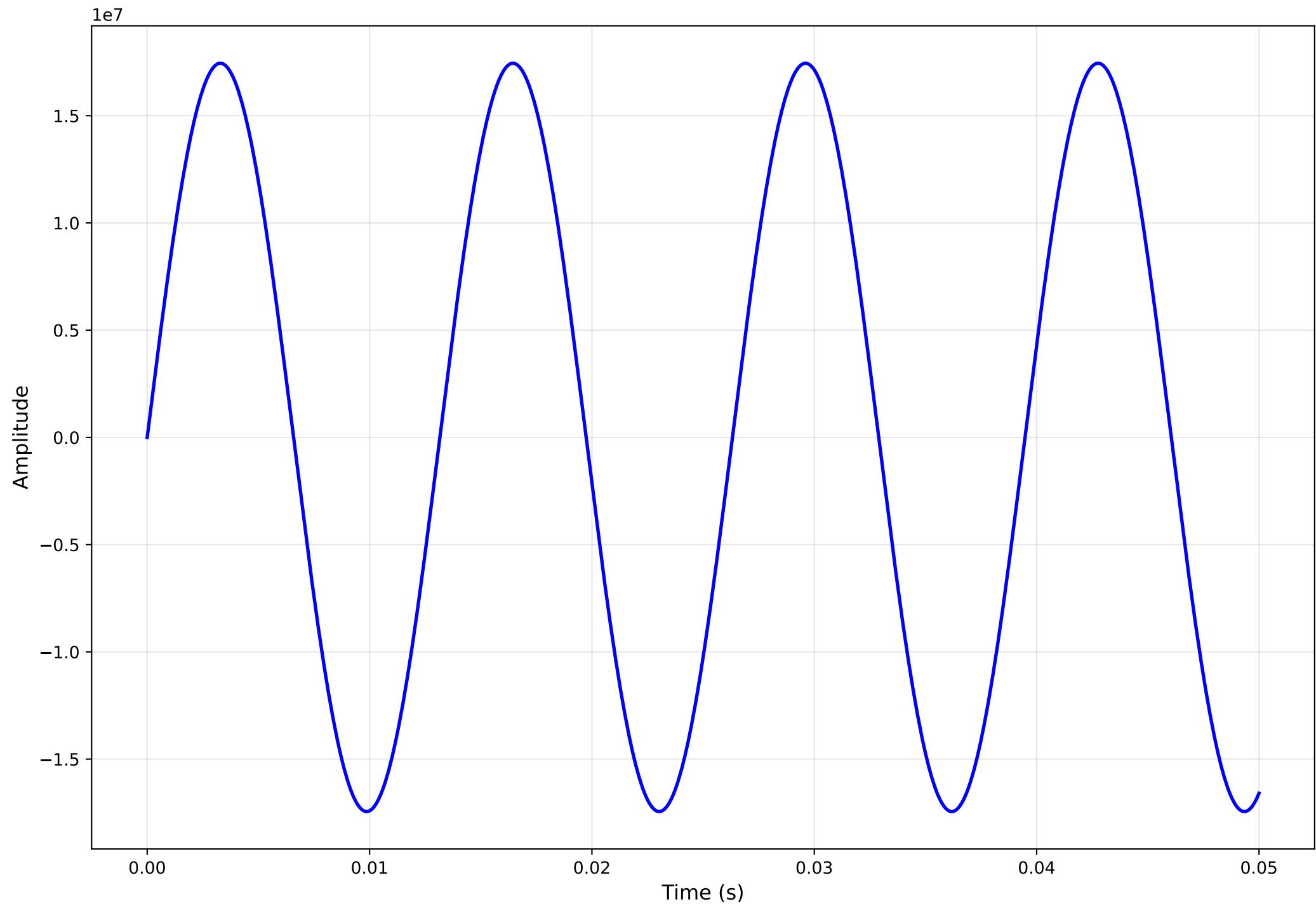


Component #22 - Frequency: 74.00 Hz



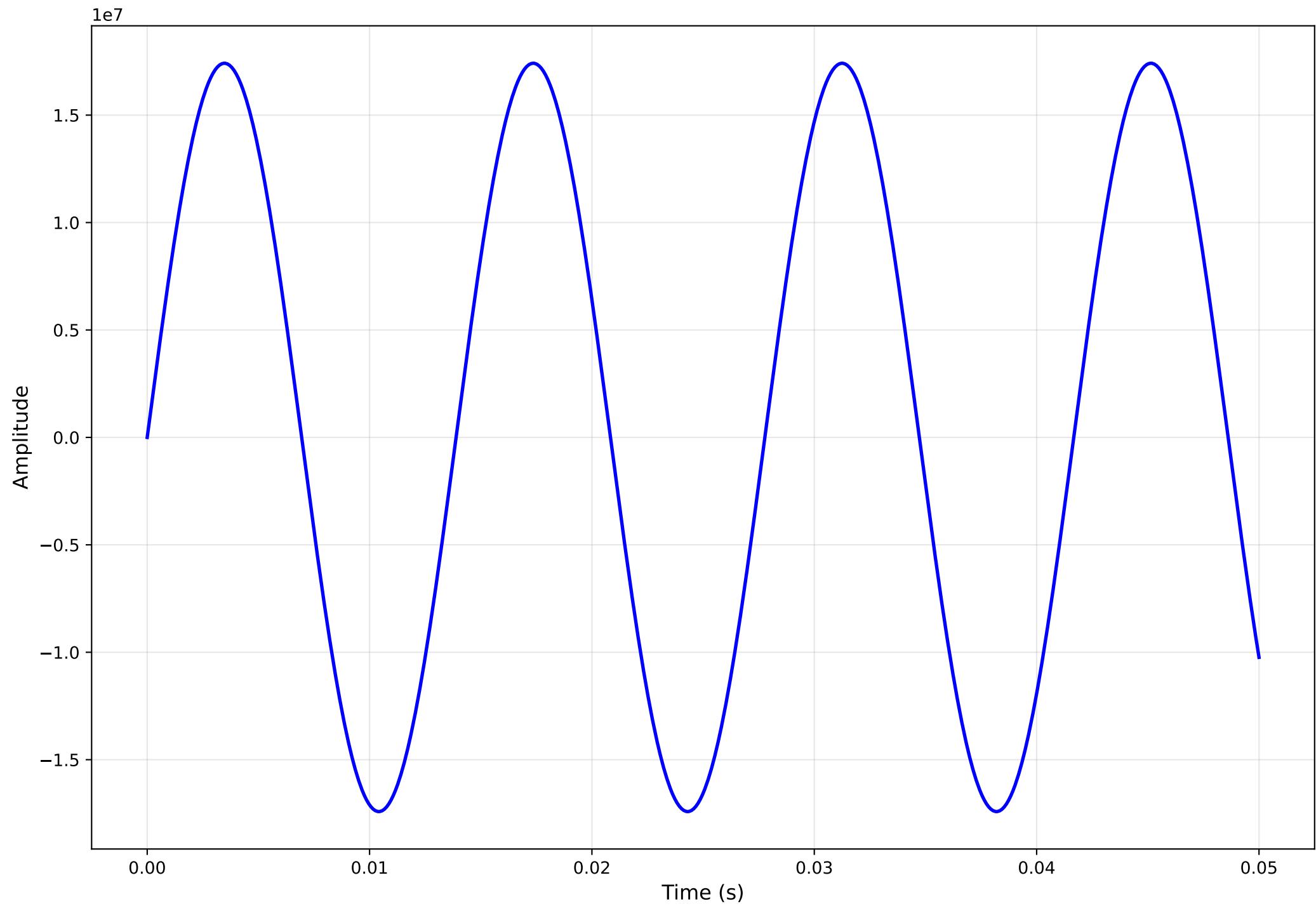
$$y(t) = 17656106.49 \sin(2\pi * 74.00 * t + 0.14)$$

Component #23 - Frequency: 76.00 Hz



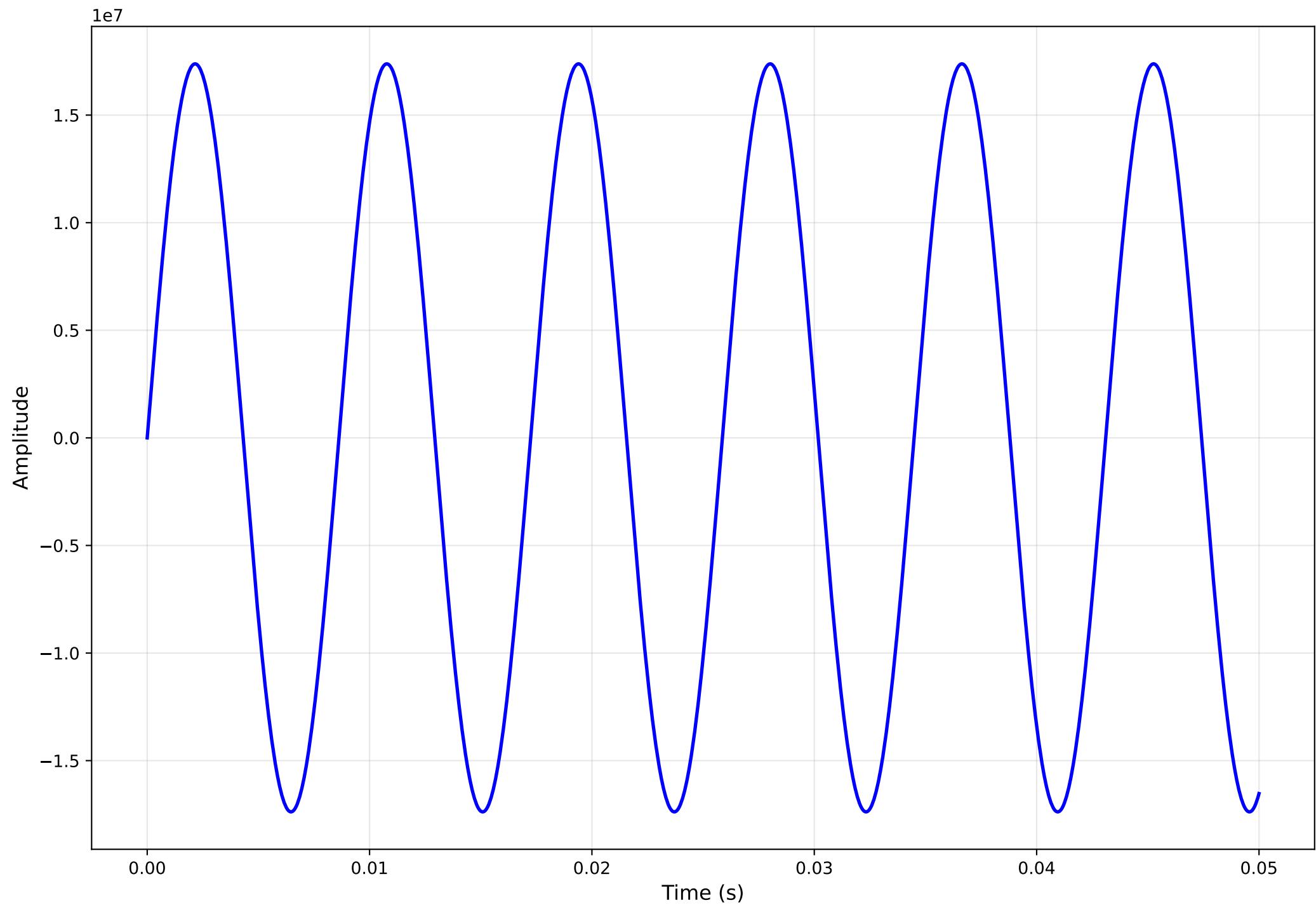
$$y(t) = 17447506.70 * \sin(2\pi * 76.00 * t + -0.30)$$

Component #24 - Frequency: 72.00 Hz



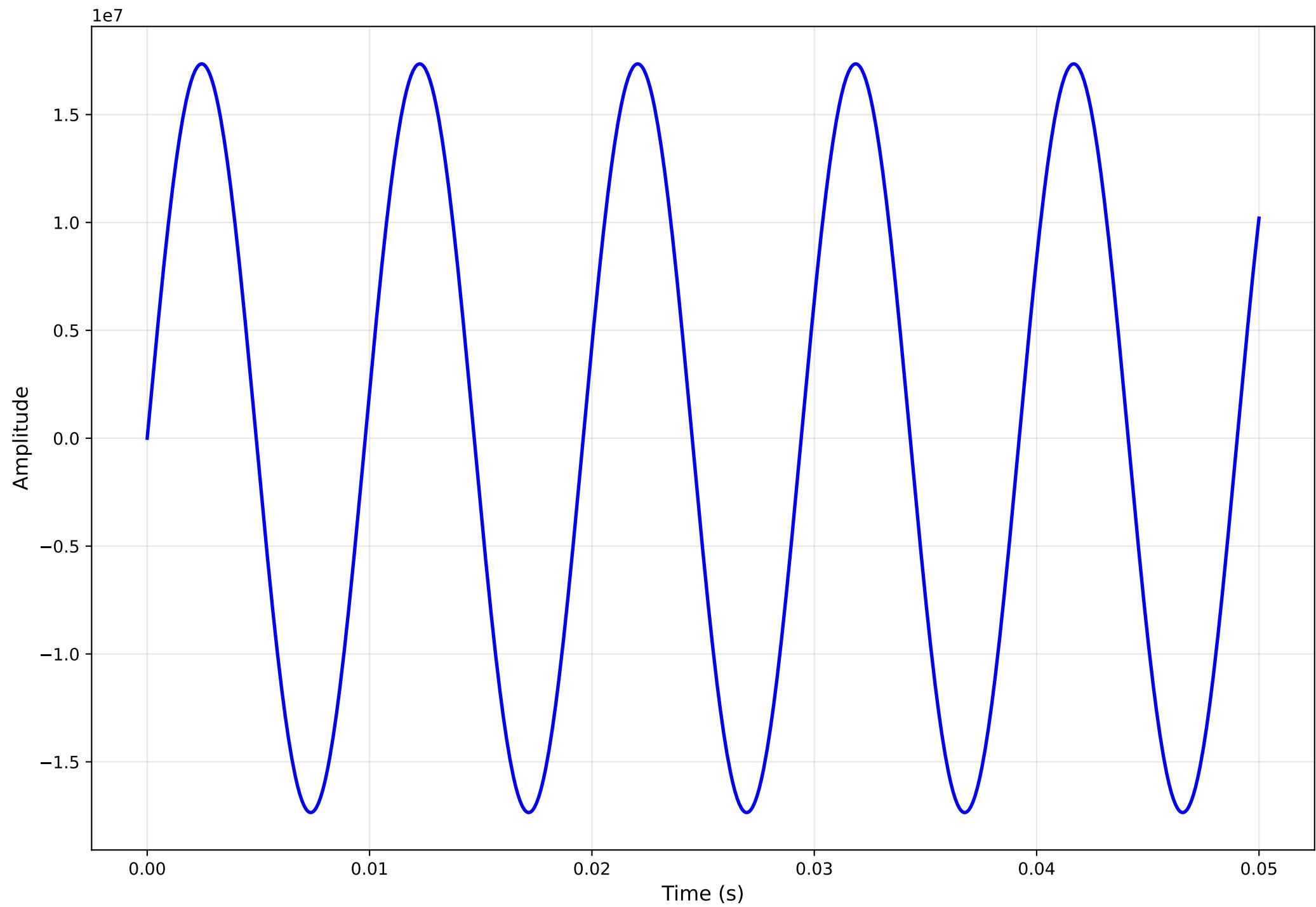
$$y(t) = 17415014.25 * \sin(2\pi * 72.00 * t + 0.59)$$

Component #25 - Frequency: 116.00 Hz



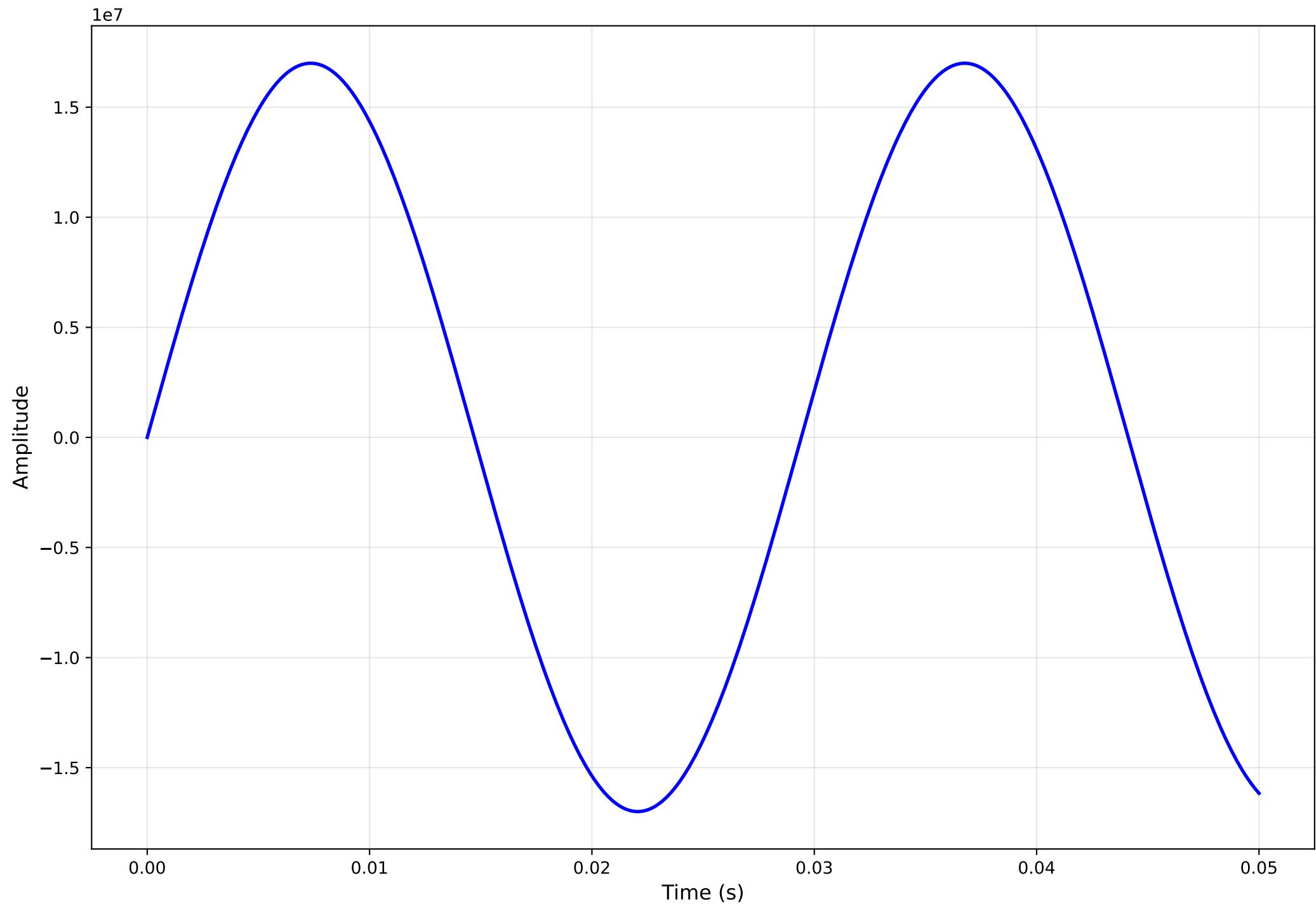
$$y(t) = 17381718.27 \sin(2\pi * 116.00 * t + -0.58)$$

Component #26 - Frequency: 102.00 Hz



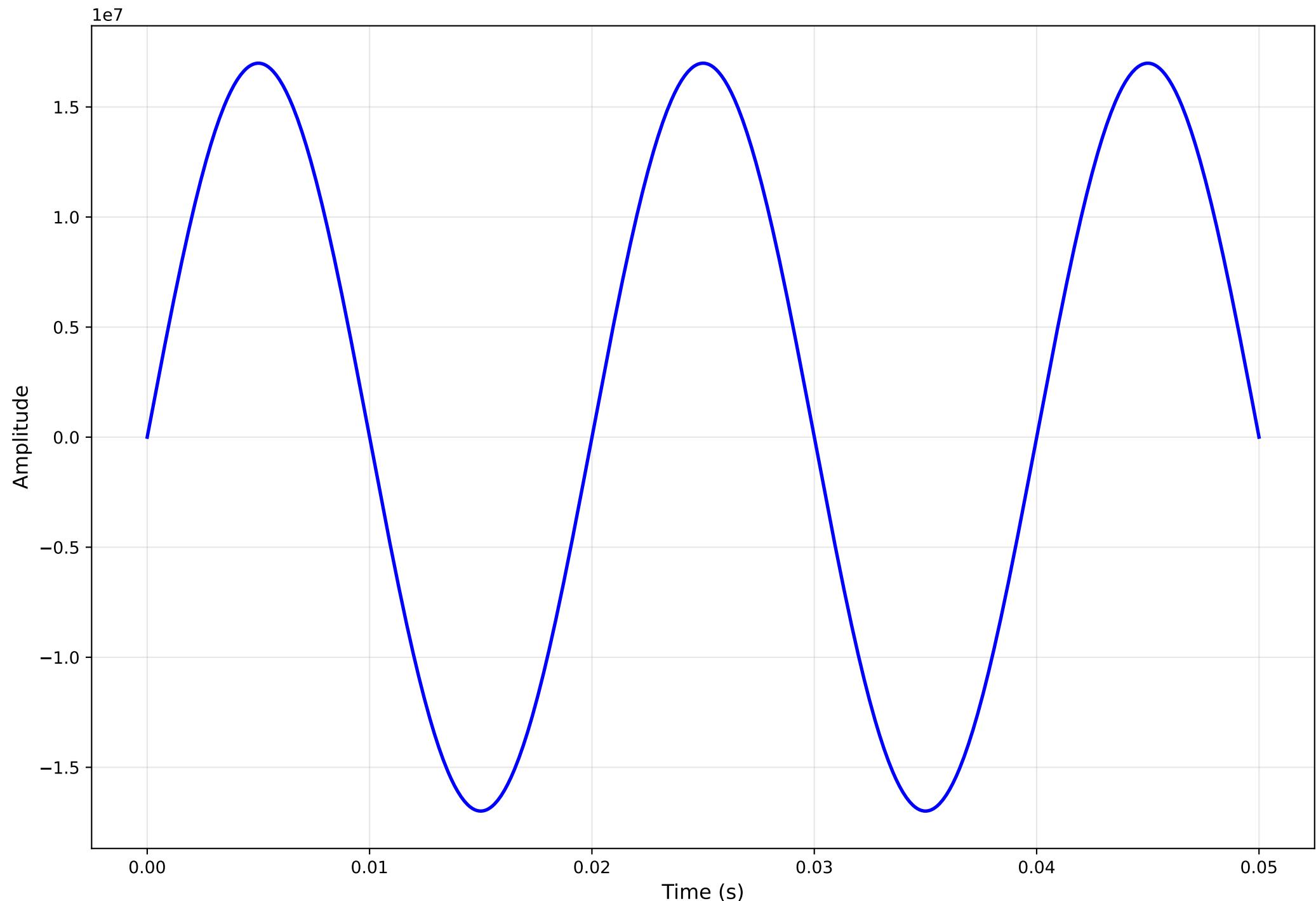
$$y(t) = 17350246.94 \sin(2\pi * 102.00 * t + 0.82)$$

Component #27 - Frequency: 34.00 Hz

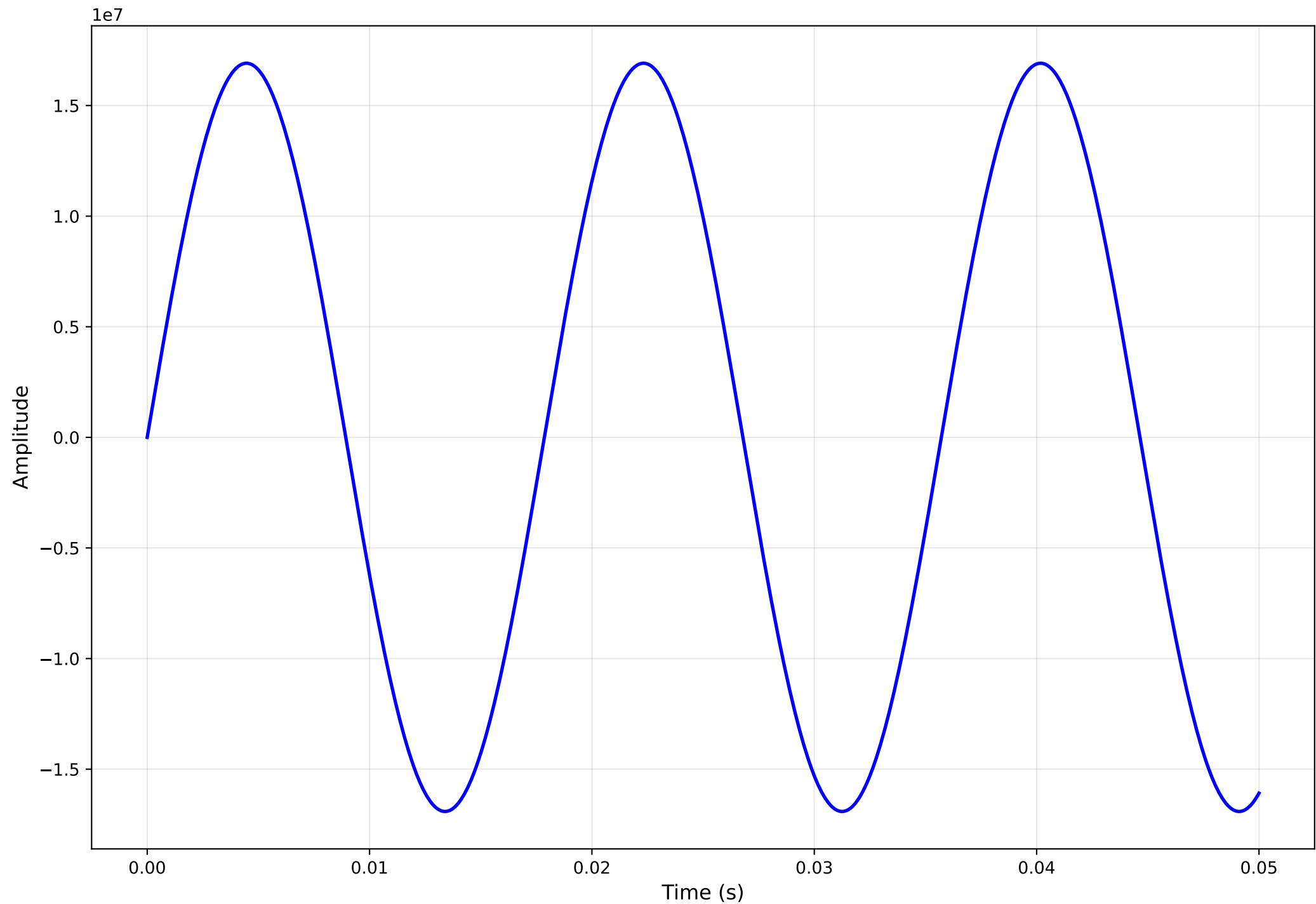


$$y(t) = 16995948.92 \sin(2\pi * 34.00 * t + 1.47)$$

Component #28 - Frequency: 50.00 Hz

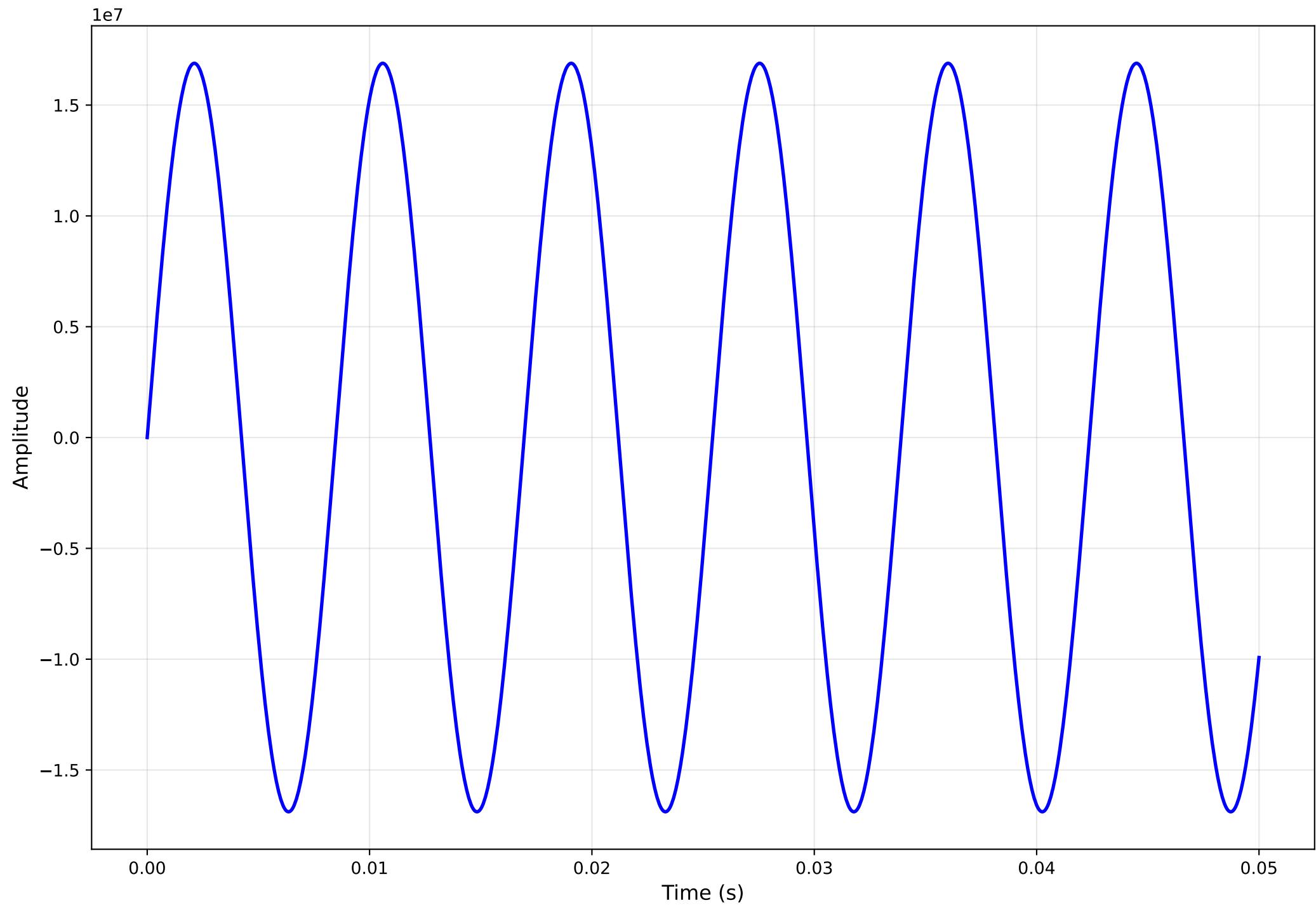


Component #29 - Frequency: 56.00 Hz



$$y(t) = 16913487.88 * \sin(2\pi * 56.00 * t + -0.79)$$

Component #30 - Frequency: 118.00 Hz



$$y(t) = 16887475.01 \sin(2\pi * 118.00 * t + -0.74)$$