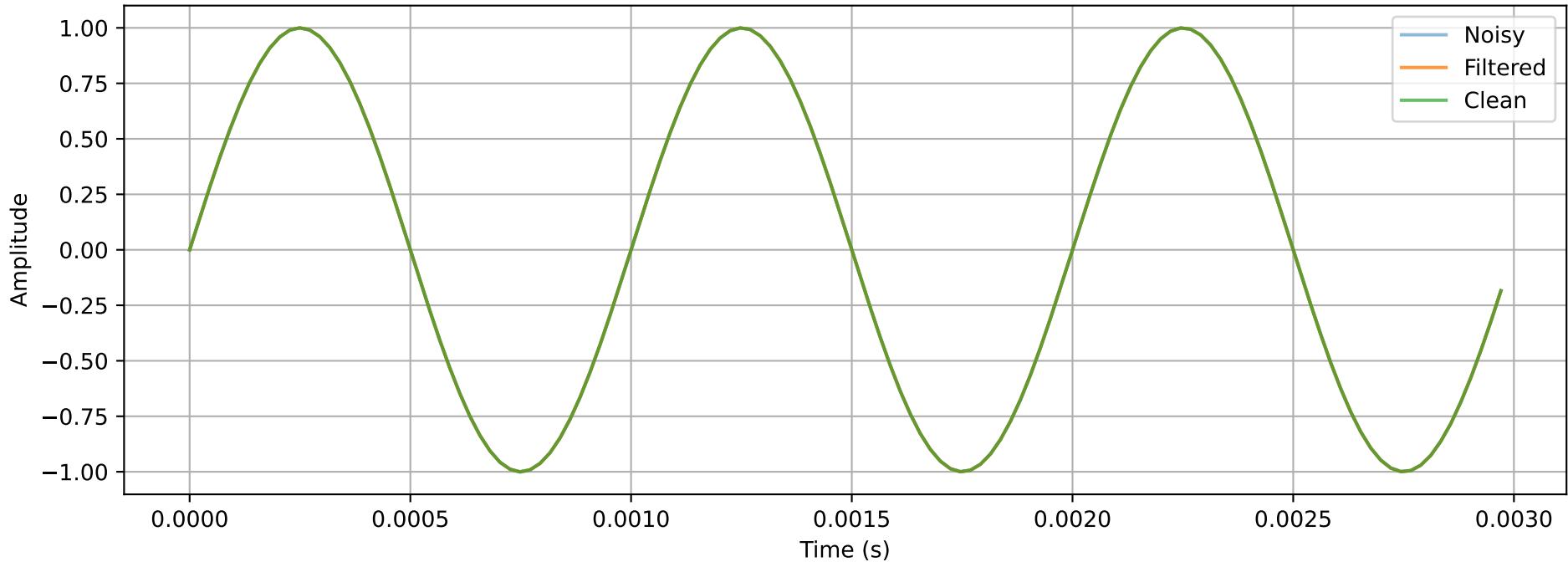
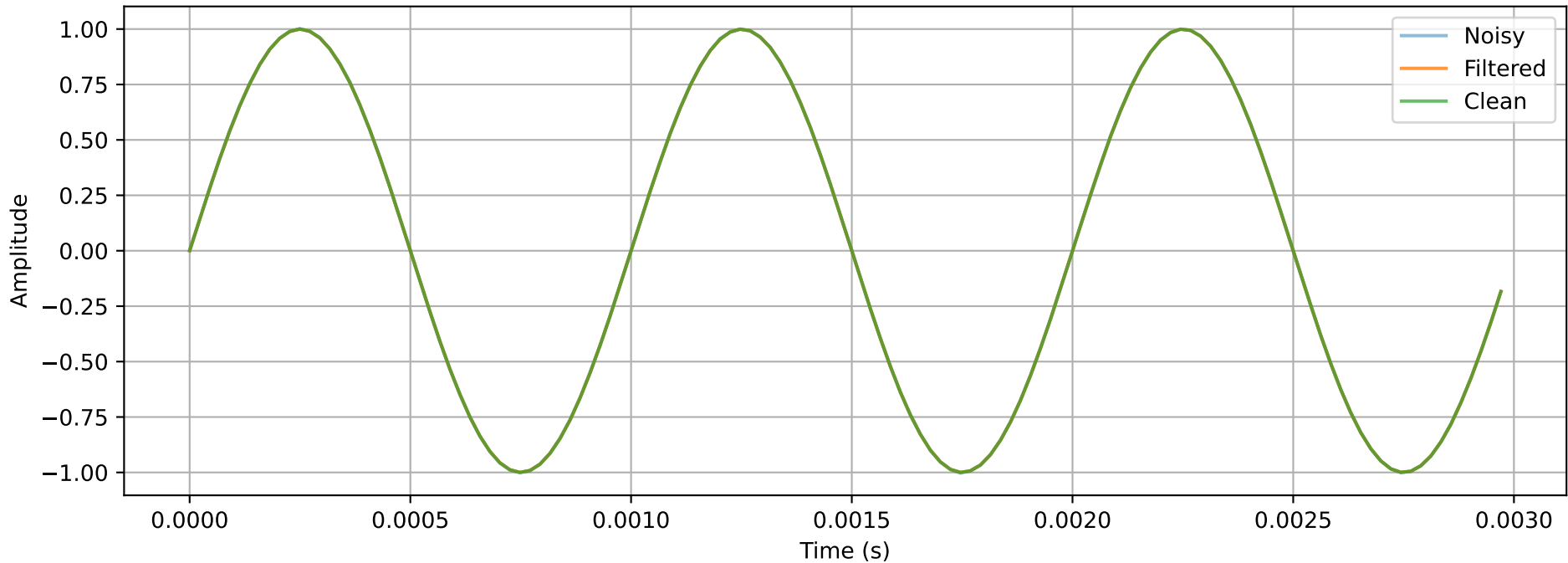


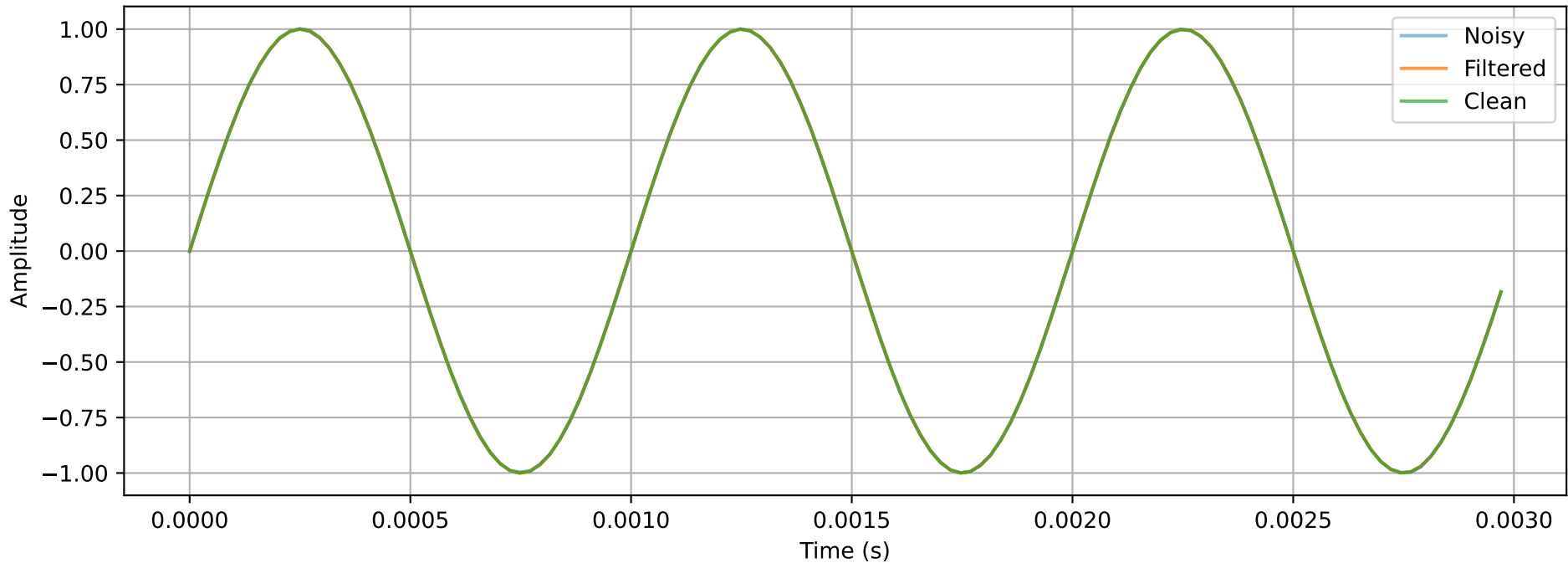
SNR In: 60 dB → Out: 79.66 dB



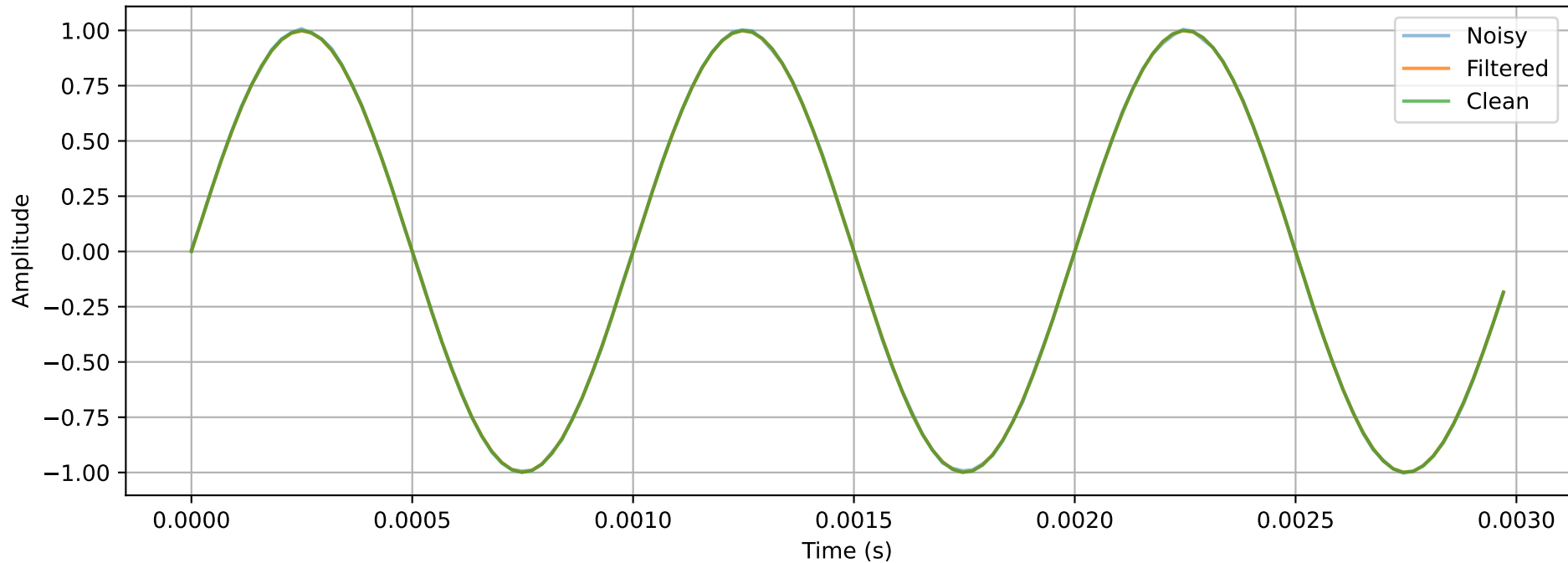
SNR In: 55 dB → Out: 74.68 dB



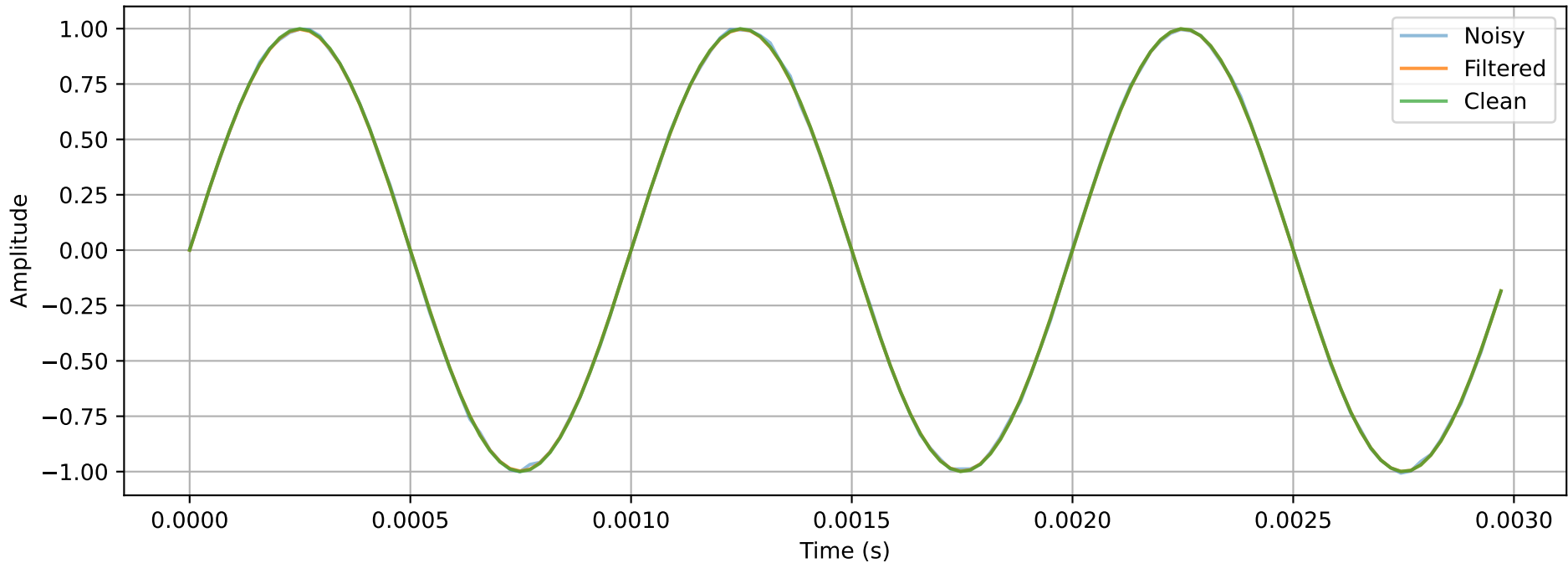
SNR In: 50 dB → Out: 69.72 dB



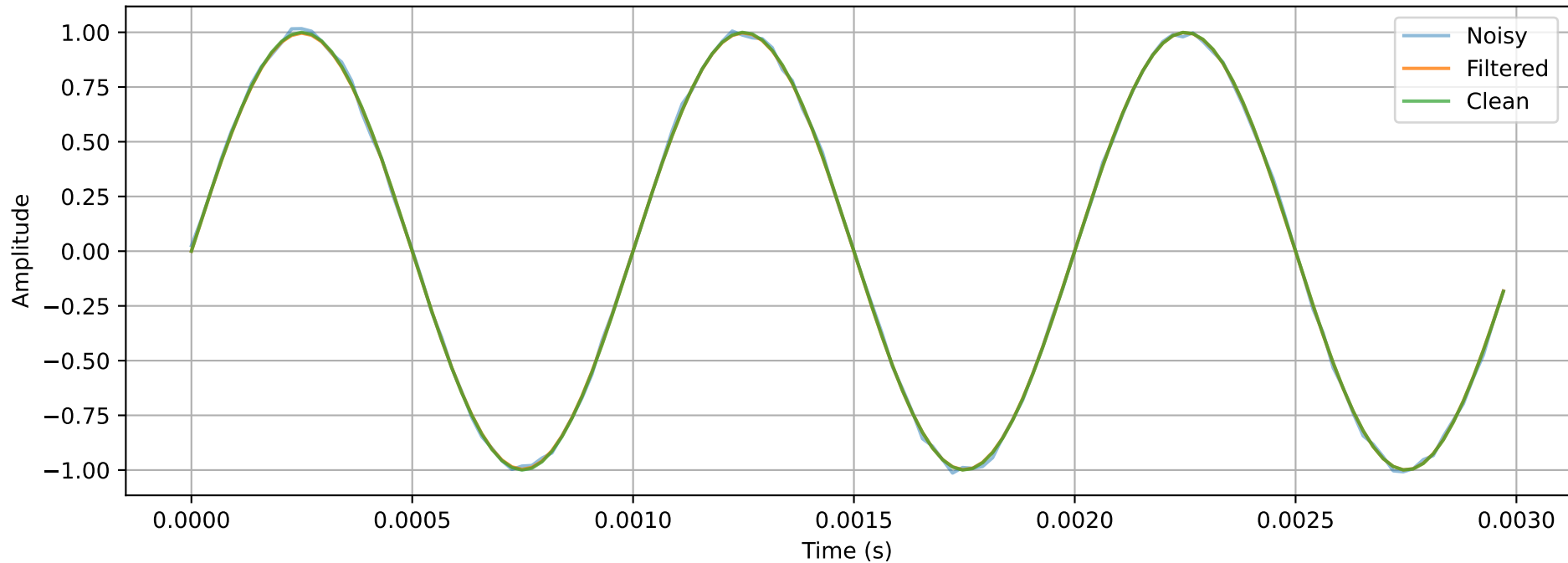
SNR In: 45 dB \rightarrow Out: 64.56 dB



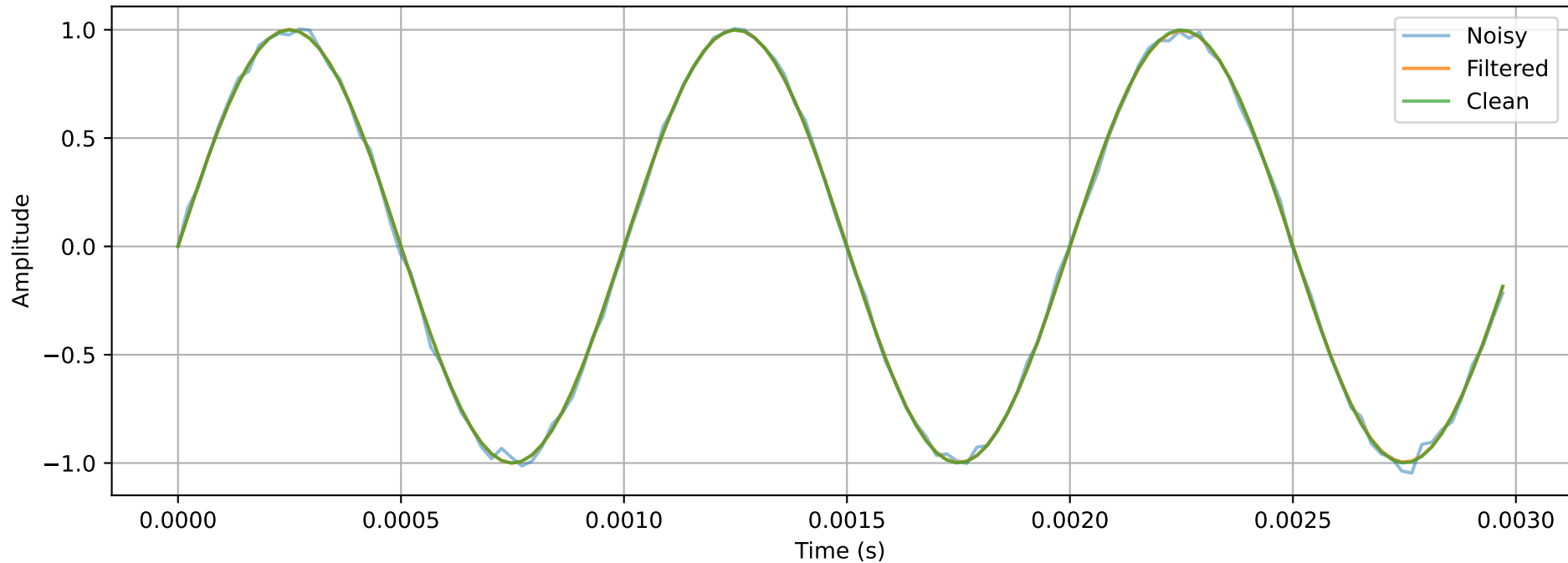
SNR In: 40 dB \rightarrow Out: 59.67 dB



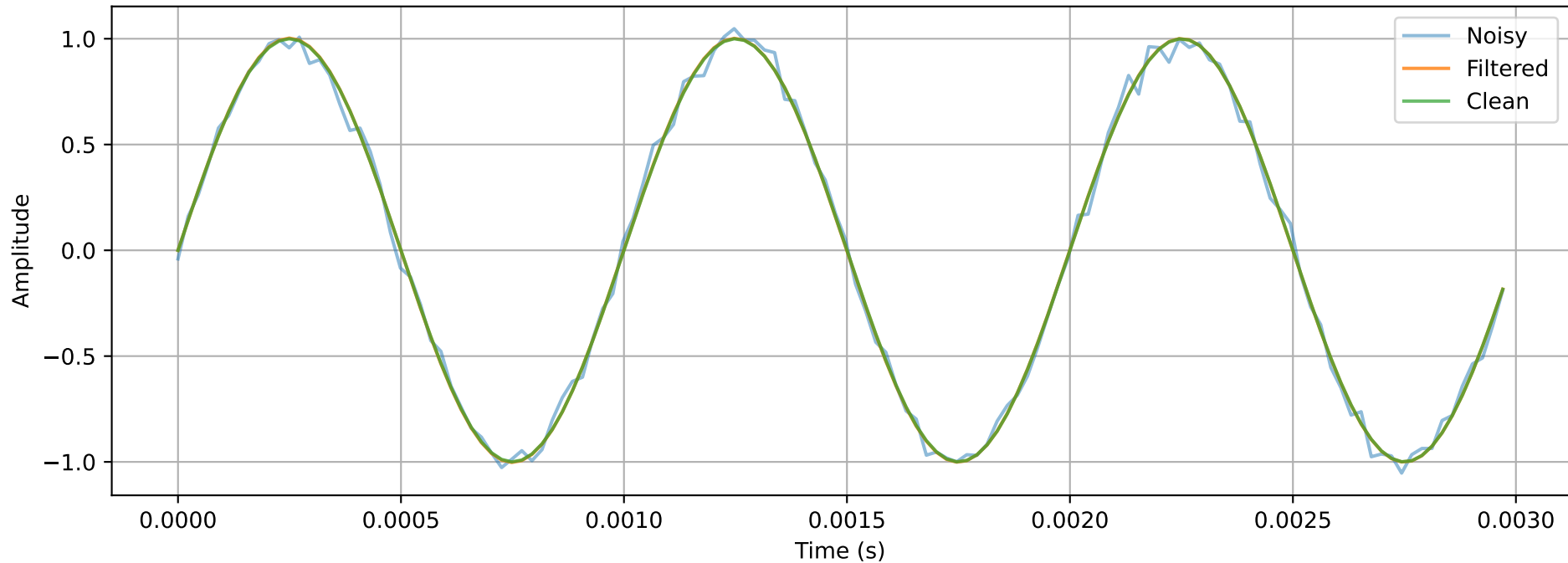
SNR In: 35 dB \rightarrow Out: 54.64 dB



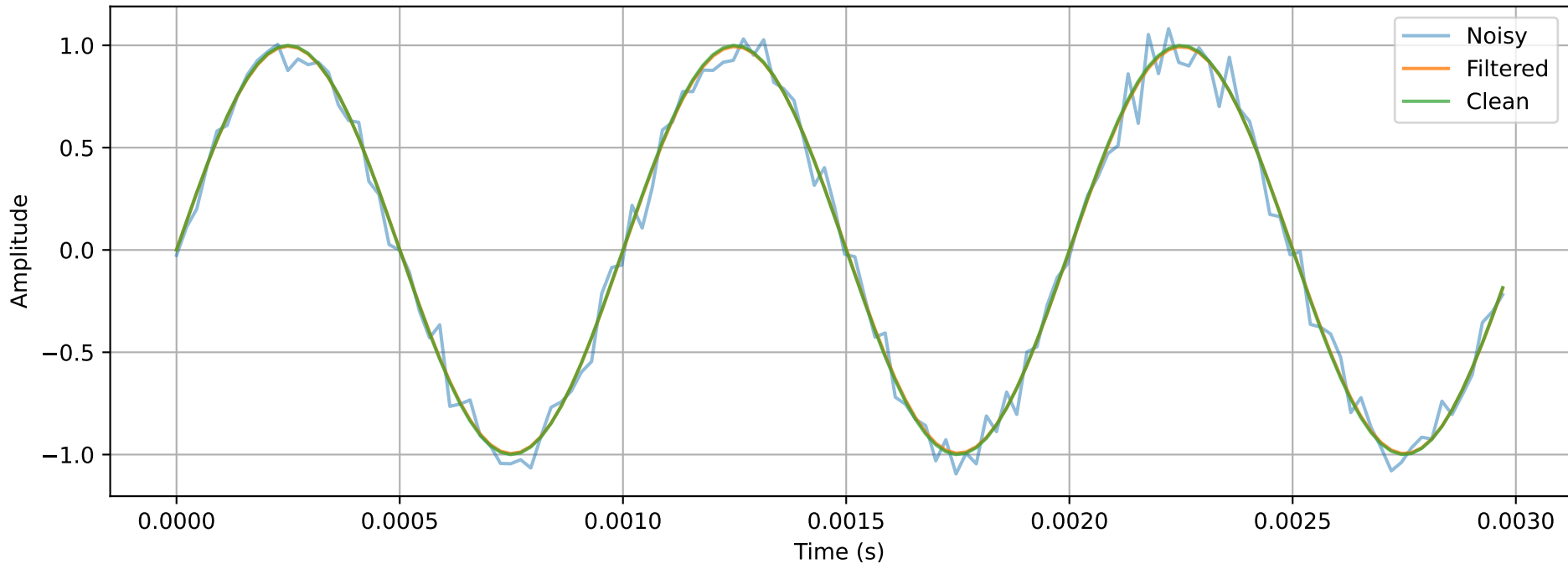
SNR In: 30 dB → Out: 49.56 dB



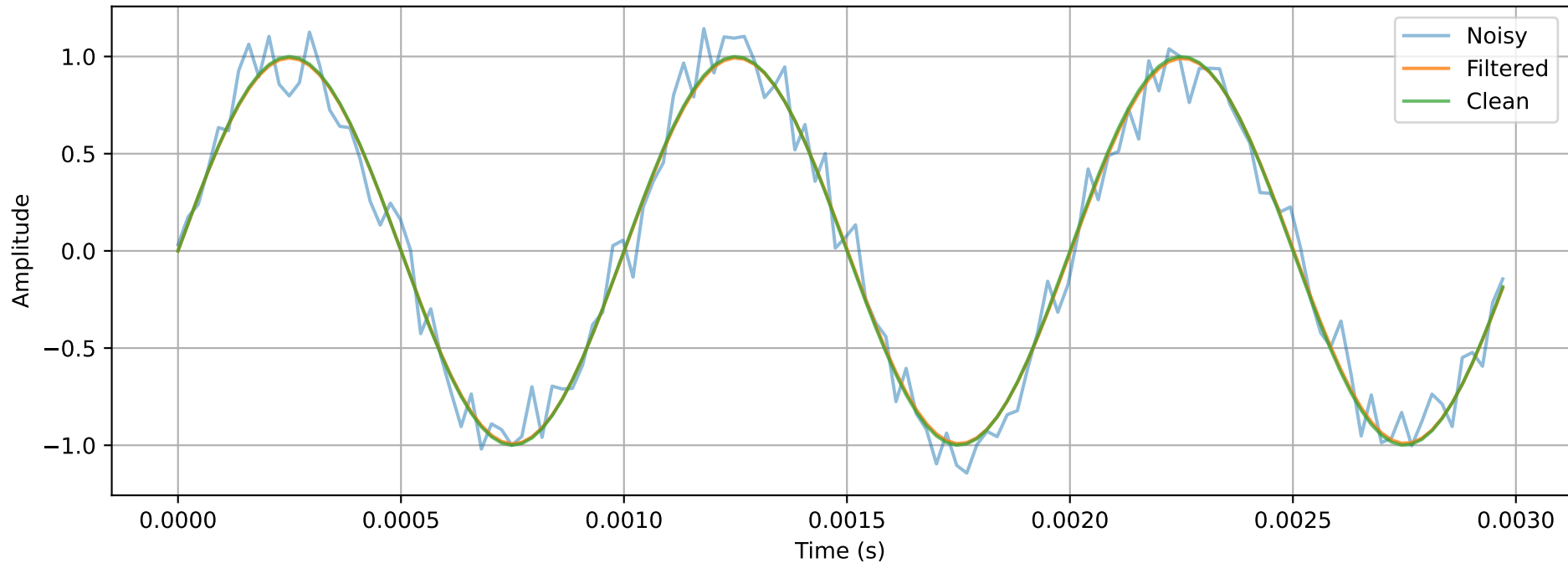
SNR In: 25 dB → Out: 44.60 dB



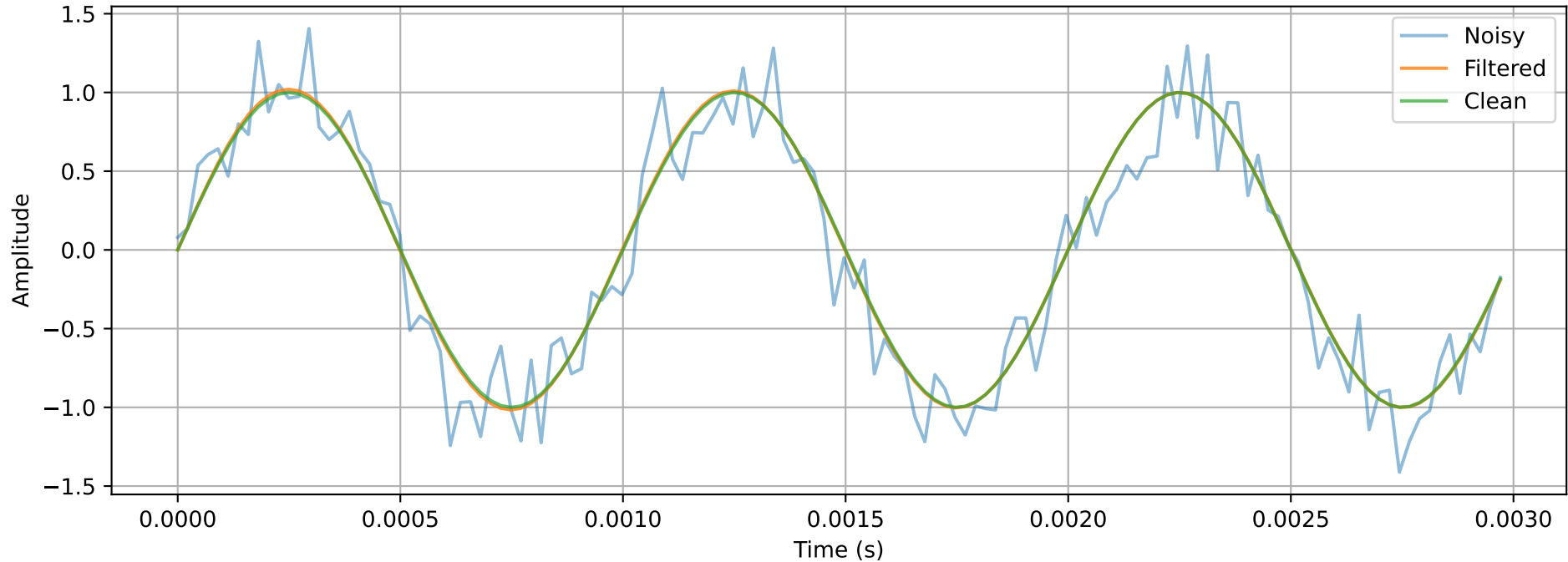
SNR In: 20 dB → Out: 39.56 dB



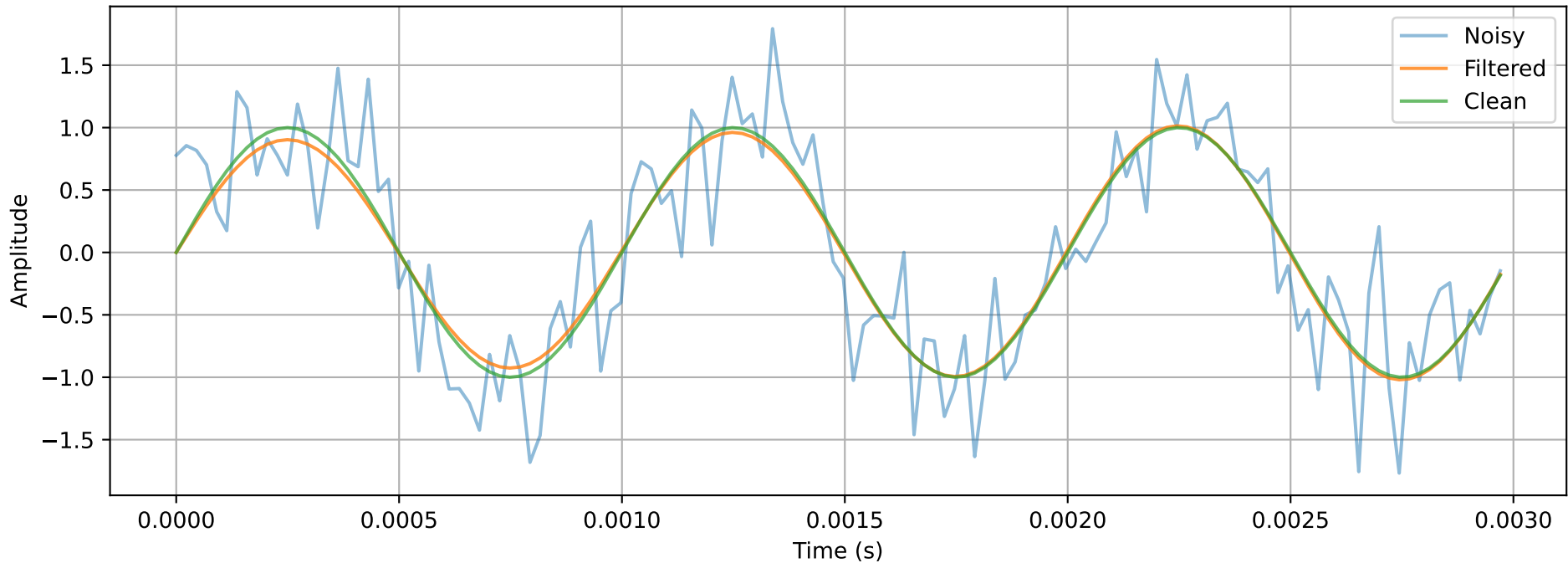
SNR In: 15 dB → Out: 34.67 dB



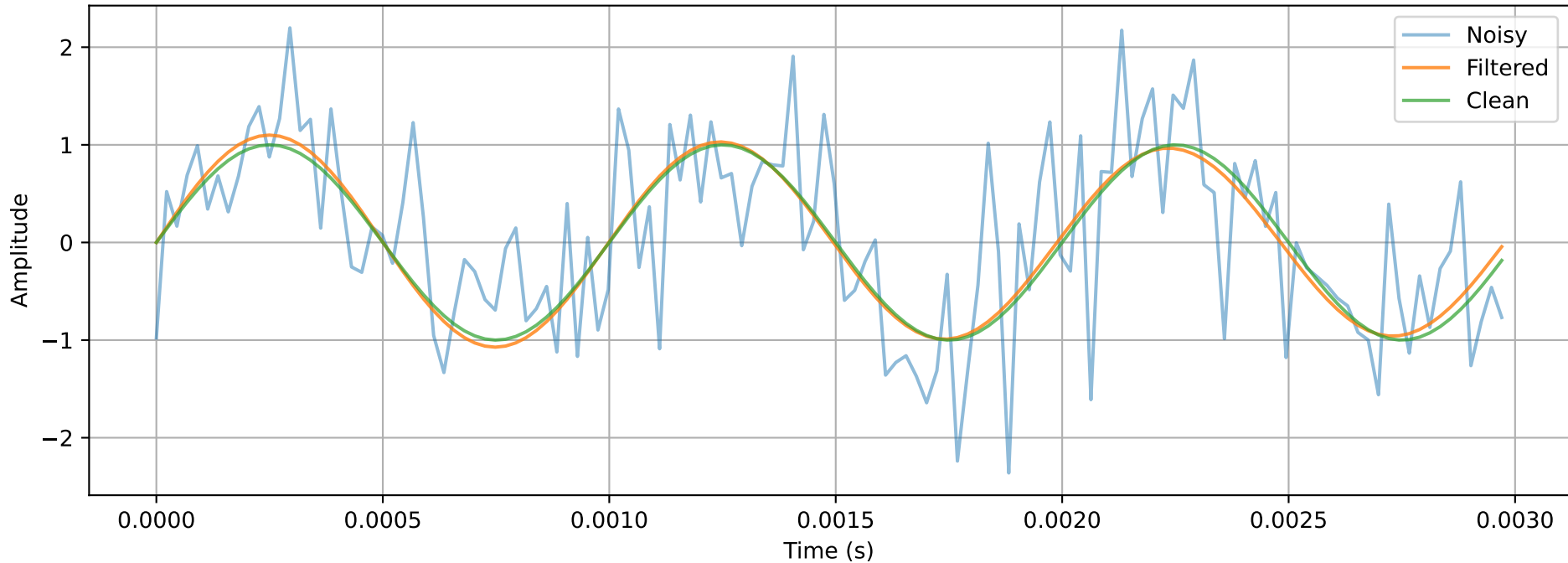
SNR In: 10 dB → Out: 29.59 dB



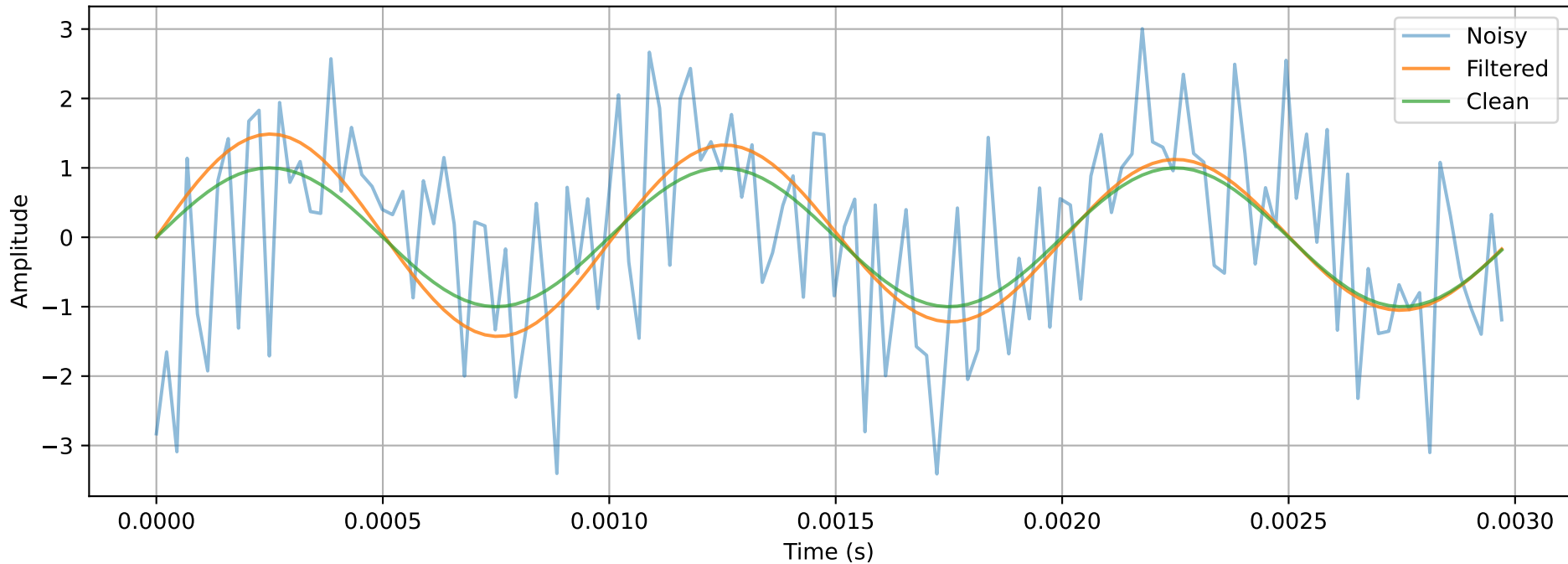
SNR In: 5 dB \rightarrow Out: 24.66 dB



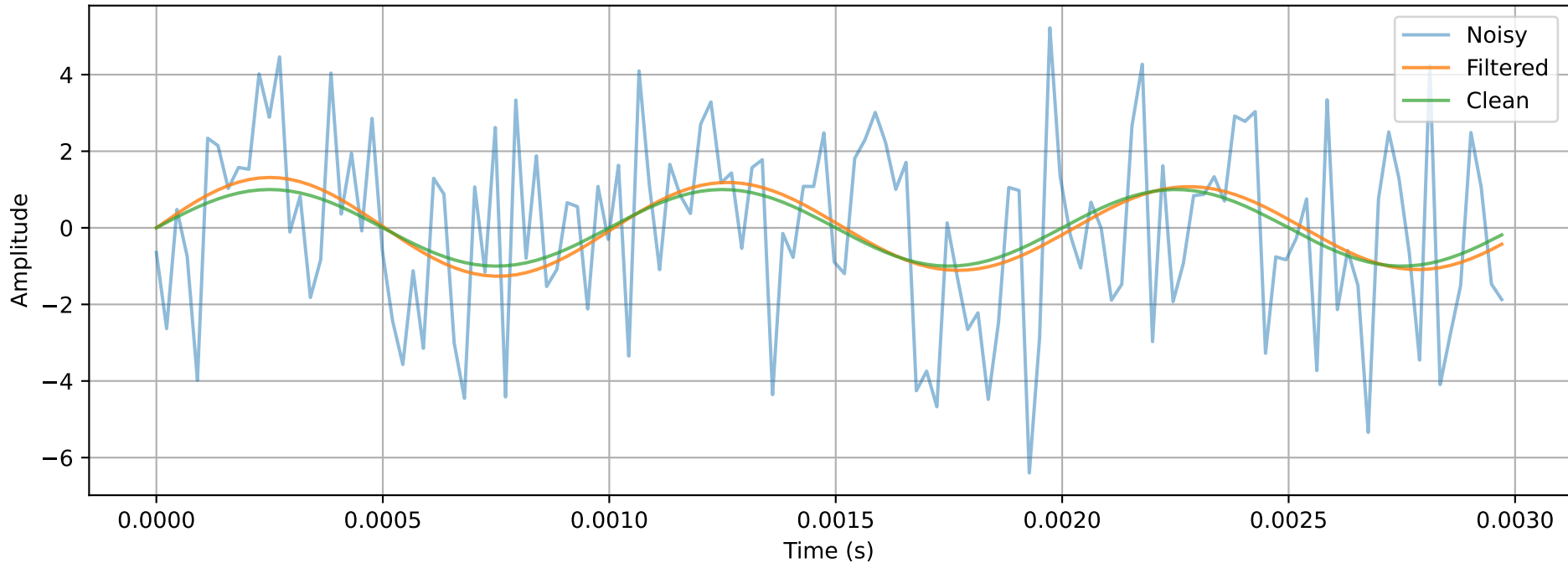
SNR In: 0 dB → Out: 19.85 dB



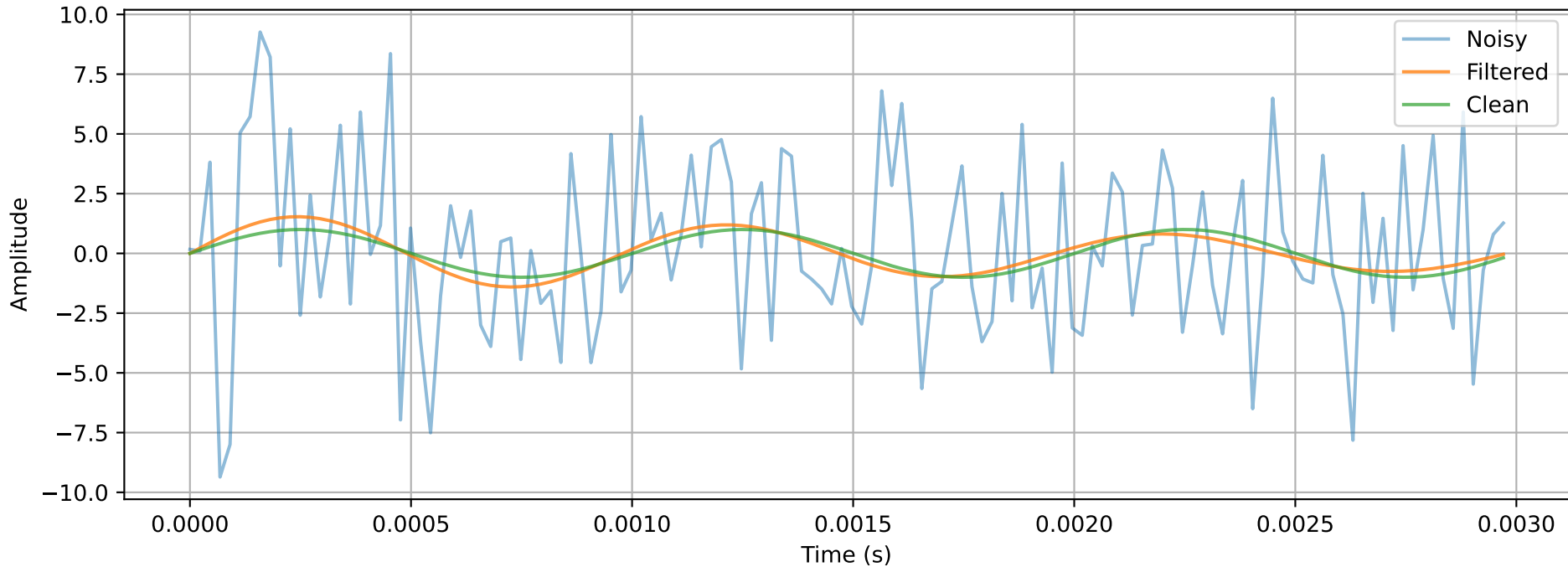
SNR In: -5 dB → Out: 14.60 dB



SNR In: -10 dB → Out: 9.58 dB



SNR In: -15 dB → Out: 4.63 dB



SNR In: -20 dB → Out: -0.33 dB

