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Isolate the single trill by highpass filtering. Right-click the signal in the Signal table and select Duplicate to create a copy of the whale song.

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Remove the original signal from the display by clearing the check box next to its name in the Signal table. On the Analyzer tab, click Preprocessing and select Highpass. Set the passband frequency to 925 Hz and the stopband attenuation at 80 dB.

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uniformly sampled data. The Fourier transform is a tool that reveals frequency components of a time- or space-based signal by representing it in frequency space. The following table lists common quantities used to characterize and interpret signal properties.

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