



Block Parameters: Waveform Generator

Waveform Generator

Output signal using waveform definition.

Syntax examples for sine wave:  
 $\sin(2, 3, 1)$  or  
 $\sin(\text{'Amplitude'}, 2, \text{'Frequency'}, 3, \text{'Phase'}, 1)$

Supported waveforms include step, pulse, square, Gaussian noise, and more.

Main Signal Attributes

Output signal: 1

Add Remove

Waveform Definition

1  $\sin(2,1000,0)$

2

OK Cancel Help Apply

