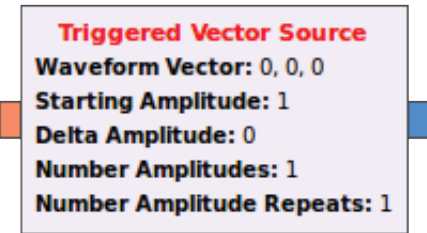


(a)



(b)

General Advanced Documentation

ID: ex\_pulse

Waveform Type: Float

Waveform Vector: [0,0,0]

Starting Amplitude: 1.0

Delta Amplitude: 0.0

Number Amplitudes: 1

Number Amplitude Repeats: 1

OK Cancel Apply

A configuration dialog box for the 'Triggered Vector Source' block. It has three tabs: 'General', 'Advanced', and 'Documentation'. The 'General' tab is selected. The dialog contains the following fields: 'ID' (ex\_pulse), 'Waveform Type' (Float), 'Waveform Vector' ([0,0,0]), 'Starting Amplitude' (1.0), 'Delta Amplitude' (0.0), 'Number Amplitudes' (1), and 'Number Amplitude Repeats' (1). The 'Starting Amplitude' and 'Delta Amplitude' fields have orange backgrounds, while the others have green backgrounds. At the bottom are 'OK', 'Cancel', and 'Apply' buttons.

(c)



(d)

General Advanced Documentation

ID: signal\_out

OK Cancel Apply

A configuration dialog box for the 'Gated Vector Sink' block. It has three tabs: 'General', 'Advanced', and 'Documentation'. The 'General' tab is selected. The dialog contains the following fields: 'ID' (signal\_out). At the bottom are 'OK', 'Cancel', and 'Apply' buttons.