

# 1.6 Setting Default Values for the Sinewave Generators

Next, we can configure the signal generators used in the simulation.

- In the Configuration Tree, expand **Circuit Model >> SPWM Generators**
- Configure the SPWM Generators by confirming that the **Default Values** of the relevant channels are configured as shown in the table below.
- Click **Save**.

Frequency Engines	
Channel Name	Default Value
Frequency Engine 0	0Hz
<b>SWG 0</b>	
Channel Name	Default Value
Amplitude	100
Frequency Engine	0
Phase	0°
<b>SWG 1</b>	
Channel Name	Default Value
Amplitude	100
Frequency Engine	0
Phase	120°
<b>SWG 2</b>	
Channel Name	Default Value
Amplitude	100
Frequency Engine	0
Phase	-120°

