

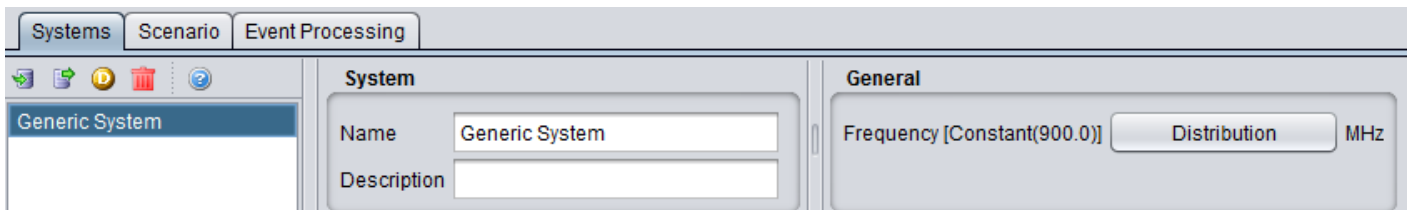
# 5.1 Generic system tab

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# Intro

This tab allows you to update all scenario parameters of for a generic system .

In the upper part of the tab, you have three panels.



**Figure 142: Generic system**

# 5.1.1 System

You can name and write some description of the victim system you want to simulate.

# 5.1.2 General

The user can enter the frequency. The frequency value is overwritten at the “Scenario” tab level.

**Table 8: Generic system - General panel**

<b>Description</b>	<b>Symbol</b>	<b>Type</b>	<b>Unit</b>	<b>Comments</b>
<b>Frequency</b>	f	Distribution or Scalar	MHz	Distribution of the centre frequency of the system

You have access to 3 sub tabs to set the generic system:

- Receiver: This will be used either as VLR or ILR;
- Transmitter: This will be used either as VLT or ILT;
- Transmitter to Receiver Path (i.e. either VLT ->VLR or ILT ->ILR).