

ConfigurationDesk Project: Proj_Frequency_Sweep_Carac_Shaker Application: App_Frequency_Sweep_Carac_Shaker

File Home Automation Platforms View

Start (highlighted with a red box)

Models **Hardware** **Real-Time Application** **Conflicts**

Properties

General **Electrical Interface** **Model Interface**

Name **Value**

- Voltage In (1)**
 - Identification**
 - Name: Voltage In (1)
 - Function block: Voltage In
 - Feature Activation**
 - Capture timestamp: Disabled
 - Capture angle: Disabled
 - Trigger source: Time (free-running)
 - Format**
 - Background color: Light Blue
 - Info**
 - Description:

The **Voltage In** function block type digitizes analog voltage signals coming from an external device.
For more information, refer to [Voltage In](#).

Hardware Resources

Model-Function Mapping

Platforms

Conflicts **Messages** **Platforms**

Project Model-Function Signal Chain Buses Tasks Multiple Models Build

SCALEXIO Matching platform connected.