

```

Compiling "C:\Users\admlabo\AppData\Local\Temp\dSPACE\CfgDesk\AppCache\0\Build\Frequency_Sweep_Carac_Shaker\SysIntCode\mdlCode_ap.cpp" ...
Compiling "C:\Users\admlabo\AppData\Local\Temp\dSPACE\CfgDesk\AppCache\0\Build\Frequency_Sweep_Carac_Shaker\SysIntCode\rtosal_taskap.cpp" ...
Compiling "C:\Users\admlabo\AppData\Local\Temp\dSPACE\CfgDesk\AppCache\0\Build\Frequency_Sweep_Carac_Shaker\SysIntCode\rtosal_simengineap.cpp" ...
Compiling "C:\Users\admlabo\AppData\Local\Temp\dSPACE\CfgDesk\AppCache\0\Build\Frequency_Sweep_Carac_Shaker\SysIntCode\IOCode_Data.cpp" ...
Compiling "C:\Users\admlabo\AppData\Local\Temp\dSPACE\CfgDesk\AppCache\0\Build\Frequency_Sweep_Carac_Shaker\SysIntCode\dssimengine_accesspoint_Voltage_In.cpp" ...
Compiling "C:\Users\admlabo\AppData\Local\Temp\dSPACE\CfgDesk\AppCache\0\Build\Frequency_Sweep_Carac_Shaker\SysIntCode\data_in_ap.cpp" ...
Compiling "C:\Users\admlabo\AppData\Local\Temp\dSPACE\CfgDesk\AppCache\0\Build\Frequency_Sweep_Carac_Shaker\SysIntCode\data_out_ap.cpp" ...
Making library "Frequency_Sweep_Carac_Shaker.a" finished
Creating application image file ...
    1 fichier(s) d,plac,(s).
Making "Frequency_Sweep_Carac_Shaker" finished
Make phase completed for the following application process: Frequency_Sweep_Carac_Shaker.
Post make phase started...
Post make phase finished.
Generating SDF file 'App_Frequency_Sweep_Carac_Shaker.sdf'...
==== Build Summary =====
Application process          Build time          Status
-----
Frequency_Sweep_Carac_Shaker 00:00:35            Succeeded
-----
TOTAL                        00:00:35            SUCCEEDED
-----
Build results generated to: "file:///C:/Users/admlabo/Documents/dSPACE/ConfigurationDesk/2024-A%202824.1%29/Proj Frequency Sweep Carac Shaker/App Frequency Sweep"
==== Build process finished =====

```

The screenshot shows the 'Properties' window with the 'General' tab selected. The window title is 'Properties'. The 'Filter by name' field is empty. The 'General' tab is active, showing a tree view of properties for a 'Voltage In (1)' component. The tree structure is as follows:

- Voltage In (1)**
 - Identification**
 - Name: Voltage In (1)
 - Function block ...: Voltage In
 - Feature Activation**
 - Capture timestep: 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](#).

Platforms

Name

- Host
 - SCALEXIO
 - DS6001 (IP: 192.168.140.10, Board Name:)
 - Angle Unit Set
 - Ethernet Adapter 1 (Onboard)

Conflicts Messages Platforms