

ConfigurationDesk Project: Proj_Frequency_Sweep_Carac_Shaker Application: App_Frequency_Sweep_Carac_Shaker

File Home Automation Platforms View

Cut Copy Paste Delete Expand Collapse Show Start Add Import Hardware Propagate Save as Default Load to Matching Platform Load to Platform Assign Compare Analyze Model-Function Mapping Create ControlDesk Experiment Suspend Display Real-Time Application Conflicts Clear All Filters Build Errors Errors and Warnings Associated Working View Unused Elements Used Elements Supported Functions Unresolved Elements Associated Working View Unused Elements Used Elements Filters

Hardware Resources

| Name |
|---------------------------------|
| SCALEXIO Rack (1) |
| LabBox (8-slot) (1) |
| DS2655 FPGA Base Board (Slot 2) |
| DS6101 Multi I/O Board (Slot 4) |
| Analog In 4 |
| Analog In 5 |
| Analog Out 6 |
| Analog Out 7 |
| Analog Out 8 |
| Analog Out 9 |
| Digital In 3 |
| Digital Out 3 |
| Flexible In 3 |
| Resistance Out 2 |
| DS6321 UART Board (Slot 7) |

Model-Function Mapping

| Name |
|------------------------------|
| Frequency_Sweep_Carac_Shaker |
| AccelerationIn |
| DisplacementIn |
| ResetOut |
| SinusOut |
| VelocityIn |
| Subsystem |

Elements Not Connected to a Model

Platforms

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

Functions Hardware Resources Conflicts Messages Platforms

Project Model-Function Signal Chain Buses Tasks Multiple Models Build

SCALEXIO Matching platform connected.