

**Partner: Xilica**  
**Model: Solaro Series**  
**Device Type: Digital Signal Processor**



## GENERAL INFORMATION

<b>SIMPLWINDOWS NAME:</b>	Xilica Solaro v1.0 Preset Control
<b>CATEGORY:</b>	DSP
<b>VERSION:</b>	1.0
<b>SUMMARY:</b>	This module signals the device to load predefined presets.
<b>GENERAL NOTES:</b>	This module is used to load predefined presets on the device. Presets can be recalled by their number or by their name.
<b>CRESTRON HARDWARE REQUIRED:</b>	3 Series processor <b>only</b>
<b>VENDOR FIRMWARE:</b>	v4.0.1

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**CONTROL:**

Recall Preset 1	D	Pulse load the preset with the name corresponding to the Preset 1 ID parameter.
Recall Preset 2	D	Pulse load the preset with the name corresponding to the Preset 2 ID parameter.
Recall Preset 3	D	Pulse load the preset with the name corresponding to the Preset 3 ID parameter.
Recall Preset 4	D	Pulse load the preset with the name corresponding to the Preset 4 ID parameter.
Recall Preset 5	D	Pulse load the preset with the name corresponding to the Preset 5 ID parameter.
Recall Preset 6	D	Pulse load the preset with the name corresponding to the Preset 6 ID parameter.
Recall Preset 7	D	Pulse load the preset with the name corresponding to the Preset 7 ID parameter.
Recall Preset 8	D	Pulse load the preset with the name corresponding to the Preset 8 ID parameter.
Recall Preset 9	D	Pulse load the preset with the name corresponding to the Preset 9 ID parameter.
Recall Preset 10	D	Pulse load the preset with the name corresponding to the Preset 10 ID parameter.

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**FEEDBACK:**

**Initialized**

D

Set to high when the module has successfully received the required responses to all queries.

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**PARAMETERS:**

<b>Command Processor ID</b>	A	Setting to indicate the ID for the command processor that this module will register itself with.
<b>Preset 1 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_1 is triggered.
<b>Preset 2 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_2 is triggered.
<b>Preset 3 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_3 is triggered.
<b>Preset 4 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_4 is triggered.
<b>Preset 5 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_5 is triggered.
<b>Preset 6 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_6 is triggered.
<b>Preset 7 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_7 is triggered.
<b>Preset 8 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_8 is triggered.
<b>Preset 9 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_9 is triggered.
<b>Preset 10 ID</b>	S	Defines the name or number corresponding to the preset to be loaded when Recall_Preset_10 is triggered.

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**TESTING:**

<b>OPS USED FOR TESTING:</b>	CP3 1.601.3935.27221
<b>SIMPL WINDOWS USED FOR TESTING:</b>	4.11.06.01
<b>CRES DB USED FOR TESTING:</b>	86.00.002.00
<b>DEVICE DATABASE:</b>	113.05.001.00
<b>SYMBOL LIBRARY USED FOR TESTING:</b>	1101
<b>SAMPLE PROGRAM:</b>	Xilica Solaro v1.0 Demo
<b>REVISION HISTORY:</b>	v1.0 – Initial Release