

**Partner: Symetrix**  
**Model: Edge/Radius**  
**Device Type: Digital Signal Processor**



## GENERAL INFORMATION

<b>SIMPLWINDOWS NAME:</b>	Symetrix Presets v3.0
<b>CATEGORY:</b>	Mixer
<b>VERSION:</b>	3.0
<b>SUMMARY:</b>	This module controls preset recall for the Symetrix Edge and Radius.
<b>GENERAL NOTES:</b>	<p>This module controls preset recall for the Symetrix Edge and Radius.</p> <p>The Symetrix Edge and Radius allows for controlling presets by number. The Preset*_Preset_Number parameters are used to assign the preset to recall when the Send_Preset_* digital is pulsed.</p> <p>This module supports sending up to 10 presets. If more presets are required, multiple modules can be used.</p> <p>Valid preset numbers are between 1 and 1000.</p>
<b>CRESTRON HARDWARE REQUIRED:</b>	N/A
<b>SETUP OF CRESTRON HARDWARE:</b>	This module requires the Symetrix Command Processor IP v3.0 or the Symetrix Command Processor Serial v3.0 modules in order to operate. Please read the help files associated with these modules for Crestron Hardware Setup.
<b>VENDOR FIRMWARE:</b>	2.868

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**PARAMETER:**

<b>PresetX_Preset_Number</b>	The Symetrix allows controlling presets by number. The PresetX_Preset_Number parameters are used to assign the preset to recall when the Send_PresetX digital is pulsed. Valid preset numbers are between 1 and 1000. Leading zeroes do not need to be included as part of the preset number parameters.
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**CONTROL:**

<b>Send_PresetX</b>	D	Pulsing this signal will send a command to recall the assigned PresetX_Preset_Number.
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**FEEDBACK:**

<b>To_Command_Processor</b>	S	Serial data signal to be sent to the From_Modules input on the Symetrix Command Processor IP v3.0 or the Symetrix Command Processor Serial v3.0 modules.
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**TESTING:**

<b>OPS USED FOR TESTING:</b>	PRO2: 4.008.0008 CP3: 1.009.0029
<b>SIMPL WINDOWS USED FOR TESTING:</b>	4.02.53
<b>CRES DB USED FOR TESTING:</b>	47.05.002.01
<b>DEVICE DATABASE:</b>	60.02.001.00
<b>SYMBOL LIBRARY USED FOR TESTING:</b>	906
<b>SAMPLE PROGRAM:</b>	Symetrix ATI IP Demo v3.0 CP3 Symetrix ATI Serial Demo v3.0 CP3 Symetrix ATI IP Demo v3.0 Pro2 Symetrix ATI Serial Demo v3.0 Pro2 Symetrix VOIP IP Demo v3.0 CP3 Symetrix VOIP Serial Demo v3.0 CP3 Symetrix VOIP IP Demo v3.0 Pro2 Symetrix VOIP Serial Demo v3.0 Pro2
<b>REVISION HISTORY:</b>	v3.0 – Initial Release – named as v3.0 to avoid confusion with earlier module versions provided by Symetrix.