GENERAL INFORMATION

SIMPLWINDOWS NAME:	Xilica Solaro v1.0 State Control
CATEGORY:	DSP
VERSION:	1.0
SUMMARY:	This module controls most state control points in the device.
GENERAL NOTES:	This module is used to control a wide variety of state-based control points in the device.
CRESTRON HARDWARE REQUIRED:	3 Series processor **only**
VENDOR FIRMWARE:	v4.0.1

CONTROL:

On	D	Pulse to set state on/active/enabled/etc.
Off	D	Pulse to set state off/inactive/disabled/etc.
Toggle	D	Pulse to toggle state.

FEEDBACK:

Initialized	D	Set to high when the module has successfully received the required responses to all queries.
Is_On	D	Indicates the state is currently on.
Is_Off	D	Indicates the state is currently off.

PARAMETERS:

Command Processor ID	A	Setting to indicate the ID for the command processor that this module will register itself with.
Control Object ID	S	Explicitly defines the control point the module should use. Control ID's are defined on the device and must match exactly.

TESTING:

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

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