Manufacturer: Bose
Model: EX Series
Device Type: Digital Signal Processor

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GENERAL INFORMATION

SIMPLWINDOWS NAME:	Bose EX Series Source Selector Control v3.1
CATEGORY:	Conferencing
VERSION:	3.1
SUMMARY:	The Source Selector Control Component controls the routing of a source selector module.
CRESTRON HARDWARE REQUIRED:	Crestron 3-Series or 4-Series processor.
VENDOR FIRMWARE:	v2.520

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PARAMETERS:

Module_Name	Set to the name of the source selector module that will be controlled.
Command_Processor_ID	The unique identifier for the command processor module this module will register with.

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CONTROL:

Input_Select	A	Set to the input number that will be routed to the output of the source selector.
Enable	D	Latch high to enable this component.

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FEEDBACK:		
Is_Initialized	D	Indicates the module is registered to the command processor and is synchronized with current device state when the signal is high, or not synchronized with current device state when the signal is low.
Current_Input	A	Displays the current input that is routed to the output of the source selector.
Is_Quarantined	D	Indicates that there was a problem getting this component initialized due to a configuration issue when the signal is high, or that no initialization issue occurred when the signal is low. A quarantined component will not prevent the command processor or other components from getting initialized.

TESTING:

OPS USED FOR TESTING:	CP3 1.8001.4666.20418 MC4 2.8000.00017
SIMPL WINDOWS USED FOR TESTING:	4.2000.00
CRES DB USED FOR TESTING:	214.0000.001.00
DEVICE DATABASE:	200.23000.001.00
SYMBOL LIBRARY USED FOR TESTING:	1176
SAMPLE PROGRAM:	Bose EX Series v3.1 IP Demo.smw Bose EX Series v3.1 RS232 Demo.smw
REVISION HISTORY:	v3.0 – Initial Release v3.1 – No updates have been performed