

Partner: TOA Models: M-8080D Device Type: DSP

Certified Module



GENERAL INFORMATION			
SIMPLWINDOWS NAME:	TOA M-8080D State v1.0		
CATEGORY:	DSP		
VERSION:	1.0		
SUMMARY:	The TOA M-8080D module suite is built as components to allow the programmer to dynamically add the controls they need for their system code.		
GENERAL NOTES:	 One Command Processor is required for each TOA M-8080D device in the system. Control components will be added as needed. This module suite is RS232 control only. Locate the Device ID in the TOA M-8080D System Control Editor. 		
CRESTRON HARDWARE REQUIRED:	4-Series processor, 3-Series processor		
SETUP OF CRESTRON HARDWARE:	N/A		
VENDOR FIRMWARE:	N/A		
VENDOR SETUP:	N/A		

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PARAMETERS:	
Command_Processor_ID	Use this parameter to link the component to a command processor. All control and feedback will be linked to that command processor.
Control_Type	The Control Type is used to determine the type of control this state component will control from a dropdown list. Valid Values: Input Mute Input Phase Output Mute Output Mute Output Phase
Control_Index	Assign the channel value from a dropdown list. Valid values are Index 1-12.

CONTROL:		
State_On	D	Pulse this signal to set the assigned state to "On".
State_Off	D	Pulse this signal to set the assigned state to "Off".
State_Toggle	D	Pulse this signal to toggle the assigned state.

FEEDBACK:		
Is_Initialized	D	Indicates that the assigned state has been successfully queried and is reporting its current state(s).
State_Is_On	D	Indicates the current state of the control is on when this signal is high.
State_Is_Off	D	Indicates the current state of the control is off when this signal is high.

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TESTING: CP4 v2.8001.00086 **OPS USED FOR TESTING:** CP3 v1.8001.5061.26823 SIMPL WINDOWS USED FOR TESTING: 4.2500.04 CRES DB USED FOR TESTING: 220.0500.001.00 **DEVICE DATABASE:** 200.29000.002.00 SYMBOL LIBRARY USED FOR TESTING: 1193 SAMPLE PROGRAM: TOA M-8080D Demo.smw **REVISION HISTORY:** v1.0 - Initial Release

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