

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

## **Certified Module**



GENERAL INFORMATION			
SIMPLWINDOWS NAME:	TOA M-8080D Matrix Output 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:	<ul> <li>One Command Processor is required for each TOA M-8080D device in the system.</li> <li>Control components will be added as needed.</li> <li>This module suite is RS232 control only.</li> <li>Locate the Device ID in the TOA M-8080D System Control Editor.</li> </ul>		
CRESTRON HARDWARE REQUIRED:	4-Series processor, 3-Series processor		
SETUP OF CRESTRON HARDWARE:	N/A		
VENDOR FIRMWARE:	N/A		
VENDOR SETUP:	N/A		



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

## **Certified Module**



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.
Matrix_Output	Assign the matrix output channel from the dropdown menu. Valid values are Local Output 1-12 and Network Output 1-8.

CONTROL:		
Local_Input_X_Toggle	D	Pulse to toggle the matrix connection from this local input to the assigned output.
Network_Input_X_Toggle	D	Pulse to toggle the matrix connection from this network input to the assigned output.
		If the component is using a Network Output

FEEDBACK:		
Is_Initialized	D	Indicates that the matrix states have been successfully queried and are reporting to the programmer.
Local_Input_X_Is_On	D	Indicates this local input is routed to the assigned output when this signal is high.
Network_Input_Is_On	D	Indicates this network input is routed to the assigned output when this signal is high.

Crestron Certified Integrated Partner Modules can be found archived on our website in the Design Center. For more information please contact our Technical Sales Department at techsales@crestron.com. The information contained on this document is privileged and confidential and for use by Crestron Authorized Dealers, CAIP Members, A+ Partners and Certified Integrated Partners only. Specifications subject to change without notice.



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

## **Certified Module**



## **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

Crestron Certified Integrated Partner Modules can be found archived on our website in the Design Center. For more information please contact our Technical Sales Department at techsales@crestron.com. The information contained on this document is privileged and confidential and for use by Crestron Authorized Dealers, CAIP Members, A+ Partners and Certified Integrated Partners only. Specifications subject to change without notice.