

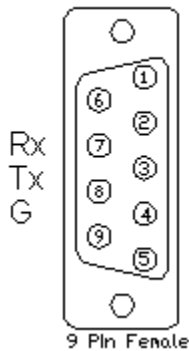
Partner: TOA
Model: D-901
Device Type: Digital Mixer



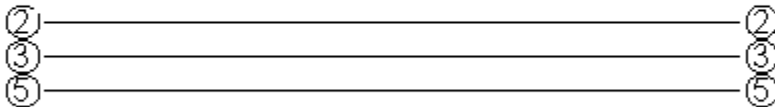
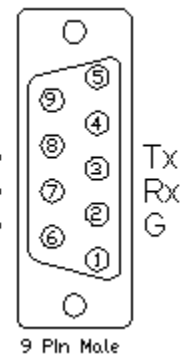
GENERAL INFORMATION

SIMPLWINDOWS NAME:	TOA D-901 Digital Mixer Presets.umc
CATEGORY:	Mixer
VERSION:	1.0
SUMMARY:	This module activates pre-programmed presets within the Toa D-901 Digital Mixer.
GENERAL NOTES:	<p>This module activates pre-programmed presets within the Toa D-901 Digital Mixer. It will also provide true feedback indicating the currently active preset.</p> <p>When a preset is selected and activated, the Toa D-901 must be polled by using the Poll_All_Modules signal. Please refer to the DEMO PRO2 file for an example of this procedure.</p>
CRESTRON HARDWARE REQUIRED:	CNCOMH-2, CNXCOM-2, ST-COM, C2-COM
SETUP OF CRESTRON HARDWARE:	RS232 Baud: 115200 Parity: N Data Bits: 8 Stop Bits: 1
VENDOR FIRMWARE:	2.0
VENDOR SETUP:	Set RS232 Mode to REMOTE
CABLE DIAGRAM:	

Rear View of Connector



Rear View of Connector



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**CONTROL:**

Preset_*	D	Pulse to select the desired preset
Poll_Enable	D	Pulse to poll device for current settings
From_Device\$	S	Serial signal to be routed from a 2-way com port

FEEDBACK:

Preset_*_FB	D	True feedback indicating the currently active preset
Poll_All_Module	D	When a preset change is detected, signal goes high for one wavelength. This signal is to be used for polling all modules when a preset is changed.
To_Device\$	S	Serial signal to be routed to a 2-way com port

TESTING:

OPS USED FOR TESTING:	PRO2 Cntrl Eng [v3.177 (Release)]
COMPILER USED FOR TESTING:	2.00.30
SAMPLE PROGRAM:	TOA D-901 Digital Mixer Demo Pro2.smw
REVISION HISTORY:	V. 1.0