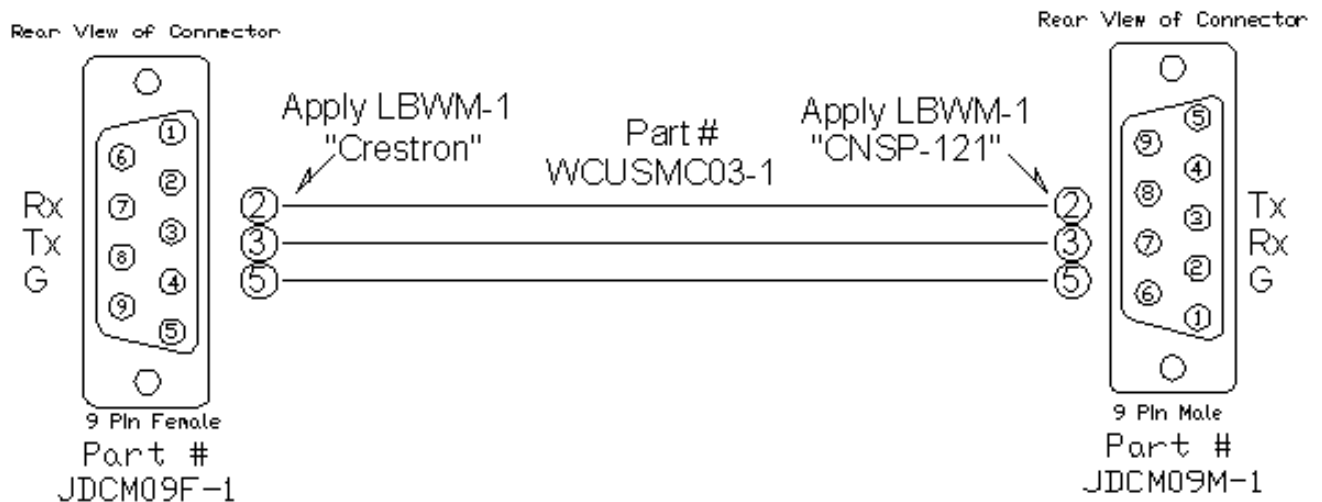


Partner: Audio-Technica
Model: AT-MX381
Device Type: Audio Mixer



GENERAL INFORMATION

SIMPLWINDOWS NAME	Audio-Technica AT-MX381 Connection Manager v1.0
CATEGORY	Audio Mixer
VERSION	1.0
SUMMARY	This module provides control for the Audio-Technica MX-381 mixer.
GENERAL NOTES	<p>NOTE: THIS MODULE IS 2-SERIES ONLY.</p> <p>This module manages and maintains the connection between the Crestron processor and mixer. It is required for proper functionality. There only ever needs to be a SINGLE instance of this module, regardless of how many mixers are connected.</p>
CRESTRON HARDWARE REQUIRED	C2COM-2/3, C2COMI, ST-COM
SETUP OF CRESTRON HARDWARE	<p>RS232</p> <p>Baud: 38400</p> <p>Parity: None</p> <p>Data Bits: 8</p> <p>Stop Bits: 1</p>
CABLE DIAGRAM	CNSP-121



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CONTROL

Check_Communications	D	Pulse to verify communication to the mixer.
Count_Mixers	D	Pulse to check for connected slave mixers.
From_Device	S	Serial signal to be routed from a 2-way serial com port.

FEEDBACK

Communication_Is_Verified	D	High to indicate that communication with the mixer has been verified.
Total_Mixers	A	Analog signal indicating the total number of connected mixers.
To_Device	S	Serial signal to be routed to a 2-way serial com port.

TESTING

OPS USED FOR TESTING	v4.001.1012
SIMPL WINDOWS USED FOR TESTING	v3.01.24
CRESTRON DATABASE USED FOR TESTING	v25.00.002.00
DEVICE DATABASE USED FOR TESTING	v33.00.005.00
SAMPLE PROGRAM	Audio-Technica AT-MX381 v1.0 Demo PRO2.smw
REVISION HISTORY	V1.0 – Initial release.