

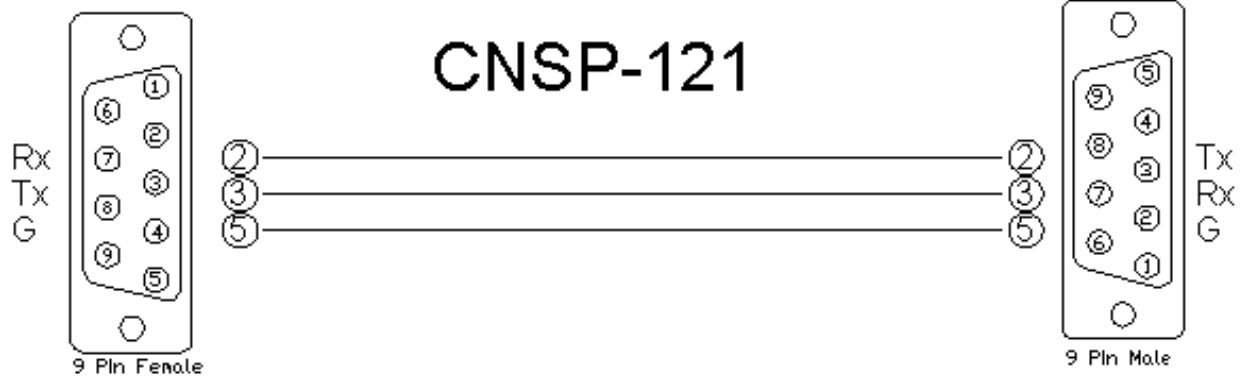
Partner: Symetrix
 Model: SymNet & IS 780 + 760 + 722
 Device Type: DSP



GENERAL INFORMATION

SIMPLWINDOWS NAME:	Symetrix Symnet + Integrator Series 780 + 760 + 722 Preset Control v1.0
CATEGORY:	Mixer
VERSION:	1.0
SUMMARY:	This module will control recall presets in a SymNet Device or the Integrator Series 780, 760 or 722.
GENERAL NOTES:	This module will control the Symetrix SymNet devices. It will also control the Integrator Series 780, 760 or 722 devices.
CRESTRON HARDWARE REQUIRED:	CNXCOM-6, CNXCOM-2, ST-COM, C21-COM-*, C2-COM2/3, C2-ENET1/2
SETUP OF CRESTRON HARDWARE:	<p>SymNet RS232 Baud: 38400 Parity: None Data Bits: 8 Stop Bits: 1</p> <p>Integrator Series RS232 Baud: 57600 Parity: None Data Bits: 8 Stop Bits: 1</p> <p>SymNet and Integrator Series UDP/IP Port: 48630</p>
VENDOR FIRMWARE:	<p>SymNet: 7.003 Integrator Series: Unknown</p>
VENDOR SETUP:	SymNet devices will need to have the controller numbers set when programming the SymNet device.
CABLE DIAGRAM:	CNSP-121

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CONTROL:

Preset#	A	Analog input for the preset number to recall.
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FEEDBACK:

To_Device	S	Serial signal to be routed to a 2-way serial com port or UDP/IP symbol.
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TESTING:

OPS USED FOR TESTING:	3.155.1240
SIMPL WINDOWS USED FOR TESTING:	2.10.32
CRESTRON DB USED FOR TESTING:	20.00.015.00
DEVICE DB USED FOR TESTING:	20.02.009.00
SAMPLE PROGRAM:	Symetrix SymNet + Integrator Series 780 + 760 + 722 v1.0 Demo
REVISION HISTORY:	V. 1.0