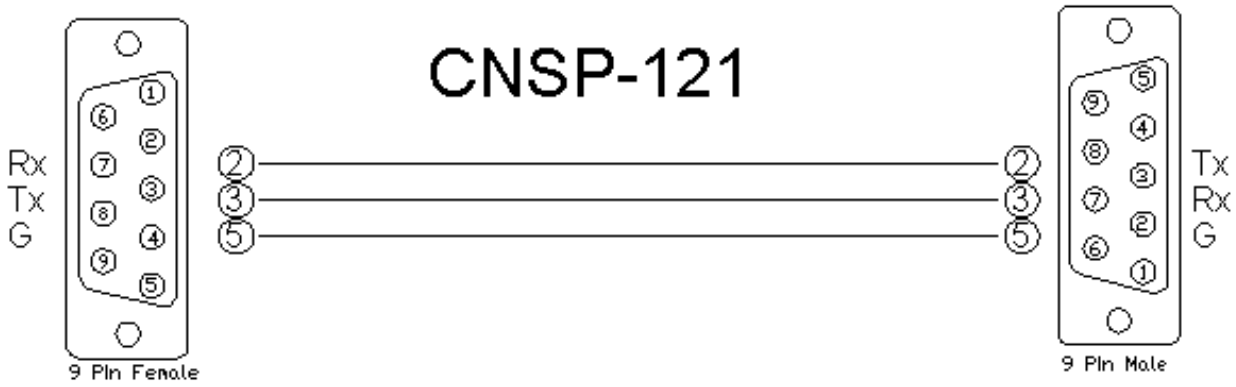
Partner: Stewart Filmscreen
Model: eNode + IBT-100
Device Type: Screen

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Stewart Filmscreen eNode+IBT-100 IMC Motor Control v1.0
CATEGORY:	Shades/Drapes
VERSION:	1.0
SUMMARY:	This module controls Stewart Filmscreen IMC motors.
GENERAL NOTES:	This module controls Stewart Filmscreen IMC motors.
CRESTRON HARDWARE REQUIRED:	C2ICOM, C2COM-2/3, C2ENET-1/2
SETUP OF CRESTRON HARDWARE:	RS232 Baud: 57600 Parity: None Data Bits: 8 Stop Bits: 1 UDP/IP Port: 5000
VENDOR FIRMWARE:	VERSION_HW: 02.00 VERSION_SW: 01.19
VENDOR SETUP:	The listen and send ports should both be set to the same port number.
CABLE DIAGRAM:	CNSP-121 or Ethernet



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CONTROL:

Up/Down/Stop	D	Pulse to control the motor. Pulsing up or down will make the motor to move in that direction until it reaches the limit or until it receives the stop command.

PARAMETER:

Zone Number	P	Enter the zone number for the motor to control. Use 0 to control all zones.
Group Number	P	Enter the group number for the motor to control. Use 0 to control all groups in the zone.
Node Number	P	Enter the node number for the motor control. Use 0 to control all nodes in the zone and group.

FEEDBACK:

To_Queue	S	Serial signal to be routed to the From_Modules input on ether the Stewart Filmscreen eNode Queue v1.0 or the Stewart Filmscreen IBT-100 Queue v1.0 module.

TESTING:

OPS USED FOR TESTING:	4.001.1012
SIMPL WINDOWS USED FOR TESTING:	2.12.31
CRESTRON DB USED FOR TESTING:	21.03.028.00
DEVICE DB USED FOR TESTING:	27.00.001.00
SAMPLE PROGRAM:	Stewart Filmscreen IBT-100 v1.0 Demo or Stewart Filmscreen eNode v1.0 Demo
REVISION HISTORY:	V. 1.0 – Original Release.

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