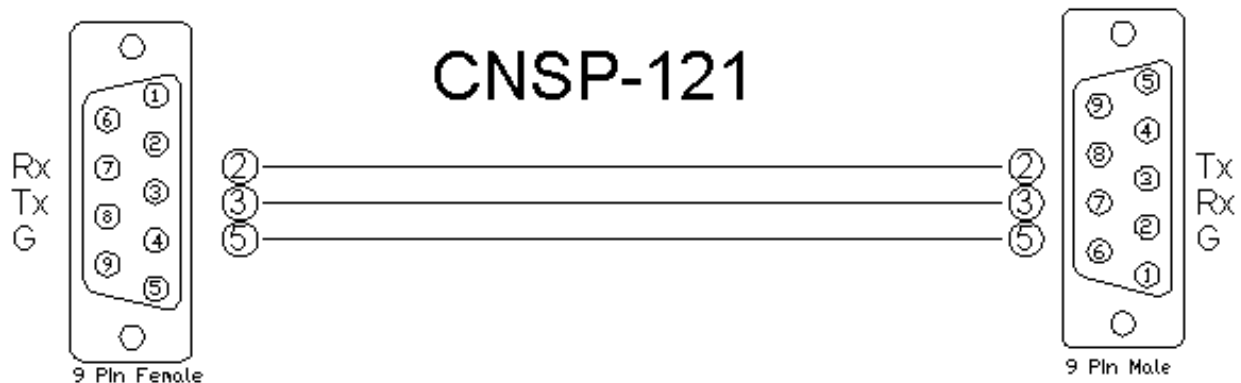


**Partner: Stewart Filmscreen**  
**Model: IBT-100**  
**Device Type: Screen**



## GENERAL INFORMATION

<b>SIMPLWINDOWS NAME:</b>	Stewart Filmscreen IBT-100 Queue v1.0
<b>CATEGORY:</b>	Shades/Drapes
<b>VERSION:</b>	1.0
<b>SUMMARY:</b>	This module handles the RS232 communications with Stewart Filmscreen motors and LED lighting using the IBT-100 interface.
<b>GENERAL NOTES:</b>	This module handles the RS232 communications with the Stewart Filmscreen motors and LED lighting using the IBT-100 interface.
<b>CRESTRON HARDWARE REQUIRED:</b>	C21COM, C2COM-2/3
<b>SETUP OF CRESTRON HARDWARE:</b>	RS232 Baud: 57600 Parity: None Data Bits: 8 Stop Bits: 1
<b>VENDOR FIRMWARE:</b>	N/A
<b>VENDOR SETUP:</b>	None
<b>CABLE DIAGRAM:</b>	CNSP-121



**Partner: Stewart Filmscreen**  
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**Device Type: Screen**

**CONTROL:**

<b>From_Modules</b>	S	Serial signal to be routed from the To_Queue signal on ALL Stewart Filmscreen eNode+IBT-100 control modules.
<b>From_Device</b>	S	Serial signal to be routed from the RX\$ output signal on a 2-way serial com port.

**FEEDBACK:**

<b>To_Device</b>	S	Serial signal to be routed to the TX\$ signal on a 2-way serial com port.
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**TESTING:**

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