I. Driver Features

1. Command Format

This device is controlled through RS-232.

2. RS-232 Commands

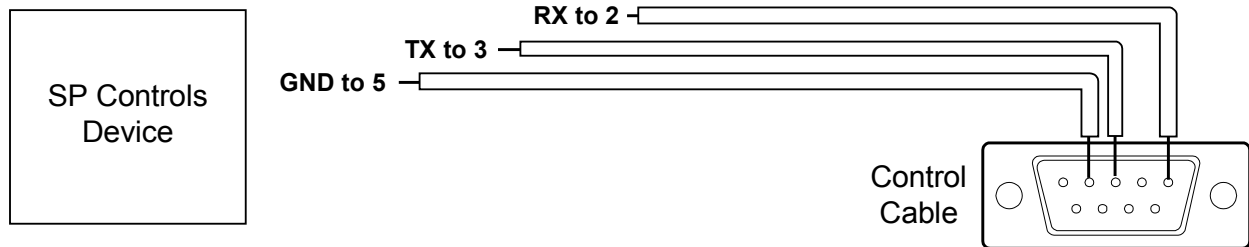|				
Power On	Source: 2 RGB	Menu On	Keystone Up	Audio Mute On
Power Off	Source: 2 Video	Menu Off	Keystone Down	Audio Mute Off
Volume Up	Source: 2 Y,Pb/Cb,Pr/Cr	Adj Up	Freeze On	Focus
Volume Down	Source: 3 Comp Video	Adj Down	Freeze Off	Zoom
Source: 1 VGA	Source: 3 S-Video	Adj Left	Video Mute On	
Source: 1 DVI	Source: 3 Y,Pb/Cb,Pr/Cr	Adj Right	Video Mute Off	
	Auto Image	Enter		

3. Other Driver Features

Default Power Status Feedback: RS-232 Polling
Projector Restart Lockout Timer (Default):   95 Seconds

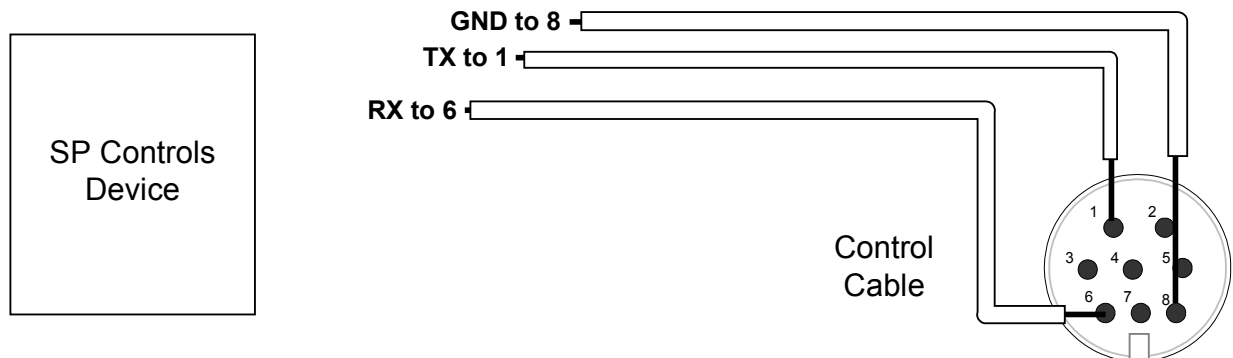## II. RS-232 Control Wiring

Wire RS-232 control to a male DB9 as follows:

Connect male DB9 to the Christie custom serial adapter cable, and connect to the projector port labeled *CONTROL PORT*.
Serial Adapters (for NRC only): A and B

Alternate Wiring: If the intermediate cable is unavailable, the control cable can be terminated directly in a male 8-pin mini-DIN jack using the following pinouts:

Connect male mini-DIN to the projector port labeled *CONTROL PORT*.

III. Projector Configuration

The Christie projector DISPLAY and POWER MANAGEMENT options should be disabled through the on-screen menus, or the projector may become out of sync with the controller. Activate the on-screen menus and scroll to the SETTING submenu (the first item is LANGUAGE). De-select the DISPLAY option and set POWER MANAGEMENT to OFF.