



## I. Driver Features

### 1. Command Format

This device is controlled through RS-232.

### 2. RS-232 Commands

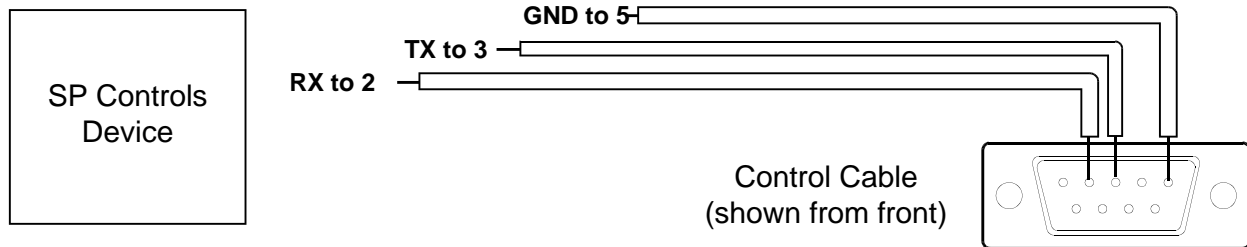
Power On	Source: Video	Menu	Digital Zoom Up
Power Off	Source: S-Video	Adj Up	Digital Zoom Down
Volume (level)	Source: RGB 1	Adj Down	Shutter On
Freeze On	Source: RGB 2	Adj Left	Shutter Off
Freeze Off	Source: DVI	Adj Right	
		Enter	

### 3. Other Driver Features

*Default Power Status Feedback:* RS-232 Polling  
*Projector Restart Lockout Timer (Default):* 93 Seconds

## II. RS-232 Control Wiring

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



Connect male DB9 to projector port labeled *RS-232C*.  
*Serial Adapters* (for NRC only): A and B

## III. Projector Configuration

**Com Port Settings:** This driver operates with the projector default communication port configuration settings: BAUD 9600 8N1. These settings should not be changed on the projector or loss of control will result. If they are modified they may be correctly set in the OPTIONS2 submenu of the projection configuration menu options.