I. Driver Features

1. Command Format
   This device is controlled through RS-232.

2. RS-232 Commands

<table>
<thead>
<tr>
<th>Command</th>
<th>Source</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power On</td>
<td>S-Video</td>
<td>Menu</td>
</tr>
<tr>
<td>Power Off</td>
<td>S-Video (CC on)</td>
<td>Adj Up</td>
</tr>
<tr>
<td>Volume (absolute)</td>
<td>S-Video (CC off)</td>
<td>Adj Down</td>
</tr>
<tr>
<td>Source: Video</td>
<td>Comp Vid 1</td>
<td>Adj Left</td>
</tr>
<tr>
<td>Source: Video (CC on)</td>
<td>Comp Vid 2</td>
<td>Adj Right</td>
</tr>
<tr>
<td>Source: Video (CC off)</td>
<td>PC 1</td>
<td>Enter</td>
</tr>
<tr>
<td>Source: PC 2</td>
<td></td>
<td>Escape</td>
</tr>
</tbody>
</table>

3. Other Driver Features
   Default Power Status Feedback: RS-232 Polling
   Projector Restart Lockout Timer (Default): 30 Seconds

II. RS-232 Control Wiring

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

Connect female DB9 to projector port labeled RS-232C.
Serial Adapters (for NRC only): None