Generic VTR

Requirements
- VTR Remote Control software option
- Serial Interface Cable

Port Connections

<table>
<thead>
<tr>
<th></th>
<th>Switcher</th>
<th>VTR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Communications</td>
<td>REMOTE Port (female)</td>
<td>Serial Port</td>
</tr>
<tr>
<td>Video</td>
<td>Input BNC</td>
<td>Output BNC</td>
</tr>
</tbody>
</table>

Switcher Setup

To Set Up Communications
1. Press HOME ➔ Setup ➔ Installation ➔ Com Setup ➔ Type.
   - Use the Com Port knob to select the REMOTE X port that you connected the VTR to.
   - Use the Device knob to select VTR (CLIP).
2. Press Select Device.
   - Use the Device knob to select Betacam.
   - Use the VTR Preroll knob to select 0.
3. Press Com Type.
   - Use the Type knob to select RS-422
4. Press Com Settings.
   - Use the Baud knob to select 38400.
   - Use the Parity knob to select ODD.
5. Press Extra Options.
6. Press HOME ➔ Confirm.

To Set Up Video Inputs
1. Press HOME ➔ Setup ➔ Installation ➔ BNC ➔ BNC Type.
   - Use the BNC knob to select the input BNC that the video output of the VTR is connected to.
   - Use the Type knob to select VTR.
   - Use the Video Format knob to select the video format of the video output of the VTR.
   - Use the Controller knob to select the port on the switcher that you assigned the VTR to.
3. Press HOME ➔ Confirm.

Compatibility

<table>
<thead>
<tr>
<th>VTR</th>
<th>Version</th>
</tr>
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<tbody>
<tr>
<td>Generic VTR</td>
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Switchers

<table>
<thead>
<tr>
<th>Switcher</th>
<th>Version</th>
</tr>
</thead>
<tbody>
<tr>
<td>Synergy 1 SD</td>
<td>16.0</td>
</tr>
<tr>
<td>Synergy Series SD</td>
<td>17.10</td>
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<tr>
<td>Synergy MD/X</td>
<td>3.1</td>
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<tr>
<td>Vision MD/X</td>
<td>12.1</td>
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<tr>
<td>Vision QMD/X</td>
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<tr>
<td>Vision MultiPanel Support</td>
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Automation

<table>
<thead>
<tr>
<th>Automation</th>
<th>Version</th>
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<tbody>
<tr>
<td>OverDrive</td>
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Port Expanders

<table>
<thead>
<tr>
<th>Port Expanders</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>BSS4</td>
<td>✓</td>
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<tr>
<td>Control DeviceMaster</td>
<td>✓</td>
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