Connector Pane

Sending: False sends Data, True sets subrack address

Front Panel

TRIGGER BOARD WRITE

<table>
<thead>
<tr>
<th>GPIB Address</th>
<th>Timeout (ms)</th>
<th>Subrack (1-6)</th>
<th>Subrack Address</th>
<th>Data in</th>
</tr>
</thead>
<tbody>
<tr>
<td>18</td>
<td>1000</td>
<td>3</td>
<td>1A00</td>
<td>1FF</td>
</tr>
</tbody>
</table>

Block Diagram

Timeout (ms) | 0 [0..2] | 132 | GPIB Address | 0 | 00zx | 4d |

Subrack (1-6) | 18 | 3 | 132 | 2 | 00zx | 4d |

Subrack Address | 132 | 2 | 00zx | 4d |

GPIB Address | 132 | 2 | 00zx | 4d |