5500 Series MPEG-2/DV MediaPorts
MediaPort 5501 (Single Module), MediaPort 5502 (Dual Module)

Quick Reference Guide

MediaPort 5501 Rear Panel Components

1 Redundant Power Supplies
2 AES Audio OUT Channel A
3 AES Audio OUT Channel B
4 LTC (Timecode) Group
5 Reference Loop
6 HD or SD SDI Video OUT Channel A
7 HD or SD SDI Video OUT Channel B
8 RS-422 Port Video Channel A
9 RS-422 Port Video Channel B
10 Ethernet (to MediaDirector 2201 or 2202)
11 IEEE 1394b (to MediaDirector 2100, 2101, or 2102B)
12 Net Restart (left), Reset (right)
13 Wink LED

MediaPort 5502 Rear Panel Components

1 Redundant Power Supplies
2 AES Audio OUT Channel A
3 AES Audio OUT Channel B
4 LTC (Timecode) Group
5 Reference Loop
6 HD or SD SDI Video OUT Channel A
7 HD or SD SDI Video OUT Channel B
8 RS-422 Port Video Channel A
9 RS-422 Port Video Channel B
10 Ethernet (to MediaDirector 2201 or 2202)
11 IEEE 1394b (to MediaDirector 2100, 2101, or 2102B)
12 Net Restart (left), Reset (right)
13 Wink LED
Front Panel Status LEDs

*Left Module (MediaPort 5502 only)*
- Channel A
- Channel B
- Unused

*Right Module (MediaPort 5501 & 5502)*
- Channel A
- Channel B
- Unused

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MediaPort Status

<table>
<thead>
<tr>
<th>Blue</th>
<th>Play in progress</th>
</tr>
</thead>
<tbody>
<tr>
<td>Black</td>
<td>Stopped</td>
</tr>
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</table>

* As viewed from the front of the unit

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Rear Panel RS-422 Activity LEDs

- Green = Active
- Black = Inactive
- LED is Unused