Cable Checker

Cross Check Hot Runner Cables Before Use:
• The Cable Checker tests hot runner cables in a matter of minutes to ensure proper connectivity.
• This portable, battery-operated unit can be used in the Toolroom or for rapid press-side troubleshooting.
• Use to correctly assemble and repair cables.
• Reduce or eliminate downtime by quickly identifying mis-wired or non-operational cables.

How to Cross Check Hot Runner Cables:
• Select a cable to be tested. Attach the controller side of the cable to the connector on the left side of the unit. Next, attach the mold side of the cable to the right side of the unit.
• Cycle the dial through each zone and note the results. LED’s light up to a corresponding zone to indicate proper wiring. If a zone’s corresponding LED fails to light, or shows multiple lights, there is an issue with the cable.

What is Cross Checked:
• Correct point-to-point wiring of cables and short circuits

Cable Checker Information:
• Size: 8” L x 8” W x 4” D / Weight: 7 Lbs
• Requires 1 standard 9V battery – included

Ordering Custom Configurations:
• Specify Control-Side Connector, Mold-Side Connector and Wiring Diagram
• Use custom template

Cable Checker Ordering Information:
• Review standard configurations below
• If standard configurations do not meet your requirements, specify a custom configuration

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Zones</th>
<th>Latch</th>
<th>Control-Side Connector</th>
<th>Mold-Side Connector</th>
<th>Wiring Diagram/Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CCT011079</td>
<td>12</td>
<td>Dual</td>
<td>24 Pin Female</td>
<td>24 Pin Male</td>
<td>Straight-Wired (1-1, 2-2, ...24-24)</td>
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<td>CCT011044</td>
<td>12</td>
<td>Single</td>
<td>24 Pin Female</td>
<td>24 Pin Male</td>
<td>Straight-Wired (1-1, 2-2, ...24-24)</td>
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<tr>
<td>CCTX10121</td>
<td>12</td>
<td>Single</td>
<td>H: 25 Pin Female</td>
<td>H: 25 Pin Male</td>
<td>12 Zone American Standard</td>
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<td>H: 25 Pin Female</td>
<td>H: 25 Pin Male</td>
<td>8 Zone American Standard</td>
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<td>CCTX10374</td>
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<td>Single</td>
<td>H: 25 Pin Female</td>
<td>H: 25 Pin Male</td>
<td>5 Zone American Standard</td>
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</tbody>
</table>

Connectors above refer to Harting Style Connectors.

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