## Legacy DME High Power 3 Zone Mainframe 30 Amp Connection Options

<table>
<thead>
<tr>
<th>T = Mold Terminal Box</th>
<th>B = Mold Power Connector</th>
<th>A = Mold Thermocouple Connector</th>
<th>C/E = J Type Thermocouple Cable</th>
<th>D/F = Mold Power Cable</th>
<th>DME 30 Amp High Power Mainframes - Connectors</th>
<th>G &amp; H are the Same for All 2 &amp; 3 Zone Frames</th>
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<tbody>
<tr>
<td><strong>Mount Directly on the Mold</strong></td>
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<td>PICH23G</td>
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<td>6&quot; Leads 10AWG Wire Screw Terminals</td>
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<td>MTC 5G</td>
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<tr>
<td>Screw Terminals</td>
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<tr>
<td><strong>Individual Mold Terminal Box</strong></td>
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<td>PICH23TBG</td>
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<td><strong>Combination Mold Terminal Box</strong></td>
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<td><strong>50 Amp 3-phase Circuit Breaker</strong></td>
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<td>MFHP3G</td>
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<tr>
<td><strong>High Power 3 Zone Mainframe</strong></td>
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<td>MFHP3G-CV</td>
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<tr>
<td>3 Zone Mainframe with Current Voltage Monitor, Current Transformers on Each Zone</td>
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<td>MFCHP3G (For Ext. Alarm &amp; TAS)</td>
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<td>3 Zone Mainframe with Communication Strip Installed</td>
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<td>3 Zone Mainframe with Current Volt Monitor and Communications</td>
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<td>MFCHPT3G</td>
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<td>3 Zone Mainframe with MFTA-205 Circuit Breaker Alarm Out &amp; Communications Strip</td>
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