SURGE PROTECTORS

Handles large current surges and voltage spikes
Reflection of surge energy as well as MOV suppression
LED indicator ensures continued protection
100% redundancy

Protect against the effects of electrical disturbances on AC or DC power cabling.

<table>
<thead>
<tr>
<th>MODEL NO.</th>
<th>DESCRIPTION</th>
<th>MCOV</th>
<th>MAX SURGE CURRENT</th>
<th>RATING</th>
<th>PACKAGING</th>
<th>DIMENSIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>VAC PROTECTORS</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>TSP-WG6-18VAC-10A-01</td>
<td>VAC</td>
<td>77V</td>
<td>9000A</td>
<td>20VAC (10A)</td>
<td>Wieland WEG6 Polyamide housing</td>
<td>2.39 x 3.56 x 0.89 inches</td>
</tr>
<tr>
<td></td>
<td></td>
<td>110V</td>
<td>9000A</td>
<td>30VAC (10A)</td>
<td>#12-22 AWG screw terminals</td>
<td>60.6 x 90.5 x 22.5 mm (W x H x D excluding DIN rail)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>200V</td>
<td>3050A</td>
<td>60VAC (10A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TSP-WG6-120VAC-10A-01</td>
<td>VAC</td>
<td>360V</td>
<td>36500A</td>
<td>130VAC (10A)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TSP-WG6-24VAC-10A-01</td>
<td>VAC</td>
<td>775V</td>
<td>28500A</td>
<td>270VAC (10A)</td>
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</tr>
</tbody>
</table>

| VDC PROTECTORS      |             |      |                    |        |           |                              |
| TSP-WG6-13.8VDC-10A-01| VDC       | 53V  | 9000A              | 18VDC (10A) |                        |                              |
| TSP-WG6-24VDC-10A-01| VDC         | 77.0V| 9000A              | 26VDC (10A) |                        |                              |
| TSP-WG6-32VDC-10A-01| VDC         | 110.0V| 9000A             | 38VDC (10A) |                        |                              |
| TSP-WG6-48VDC-10A-01| VDC         | 135V | 27000A             | 56VDC (10A) |                        |                              |
| TSP-WG6-110VDC-10A-01| VDC       | 300V | 27000A             | 125VDC (10A) |                        |                              |
| TSP-WG6-125VDC-10A-01| VDC        | 340V | 36500A             | 150VDC (10A) |                        |                              |

Test LVDT or RVDT sensors
DIN rail (35 mm)

Specifications subject to change without notice.