

<p>Style S535</p>	<p>Style P535</p>														
<p style="text-align: center;">Specifications</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 30%;">Current rating</td> <td>1 A</td> </tr> <tr> <td>Insulation resistance</td> <td>1000 MΩ min.</td> </tr> <tr> <td>Contact resistance</td> <td>20mΩ max.</td> </tr> <tr> <td>Withstanding voltage</td> <td>300 V AC</td> </tr> <tr> <td>Operating temperature</td> <td>- 40°C to +105°C</td> </tr> <tr> <td>Contact material</td> <td>(RoHS compliant) S535: PhBz P535: Brass</td> </tr> <tr> <td>Insulator material</td> <td>(RoHS compliant) LCP UL 94 V-0</td> </tr> </table>	Current rating	1 A	Insulation resistance	1000 MΩ min.	Contact resistance	20mΩ max.	Withstanding voltage	300 V AC	Operating temperature	- 40°C to +105°C	Contact material	(RoHS compliant) S535: PhBz P535: Brass	Insulator material	(RoHS compliant) LCP UL 94 V-0	<p style="text-align: center;">PCB Hole Layout</p>
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Application and Features

Mating with 1.27mm pitch Female Headers BS2-xxx-H45B- & -H45P-55/11 (page 33)
 as “board to board” connection.

No ejection latches for space saving

How to order

SLS - xxx - Xxxx - 55/11

