

Style **R920**

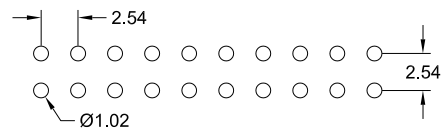
**S920**

**Dxxx**

**Application and Features**

- Mating devices for Female Headers, solder tail and IDC Type
- Reliable flat cable to PCB connection
- No ejection latches for space saving

**PCB Hole Layout**



**Specifications**

Current rating	3 A	Operating temperature	- 40°C to +105°C
Insulation resistance	1000 MΩ min.	Contact material	Brass (RoHS compliant)
Withstanding voltage	500 V AC	Insulator material	PBT (RoHS compliant) UL 94 V-0

How to order

SLS - xxx - X xxx - 55

Nbr of pins	Style	Pin code for "Dxxx" = raised Style	DIM "A" (mm)	DIM "B" (mm)	DIM "C" (mm)	Plating
<p>"S" &amp; "R" Style:</p> <p><b>006; 008; 010; 012; 014; 016</b></p> <p><b>020; 024; 026; 030; 034; 040</b></p> <p><b>044; 050; 060; 064</b></p>	<p><b>S920</b> = straight</p> <p><b>R920</b> = right angle</p>	<p><b>141</b></p> <p><b>166</b></p> <p><b>232</b></p> <p><b>235</b></p>	<p>5.00</p> <p>7.50</p> <p>14.10</p> <p>14.40</p>	<p>3.00</p> <p>3.00</p> <p>3.00</p> <p>3.00</p>	<p>14.10</p> <p>16.60</p> <p>23.20</p> <p>23.50</p>	<p><b>55</b> = Gold</p> <p>other platings on request</p>
<p>"D" Style:</p> <p><b>006; 008; 010; 012; 014; 016</b></p> <p><b>020; 024; 026; 030; 034; 040</b></p> <p><b>050; 060; 064</b></p>	<p><b>Dxxx</b> = raised Style</p>	<p>other dimensions on request</p>				