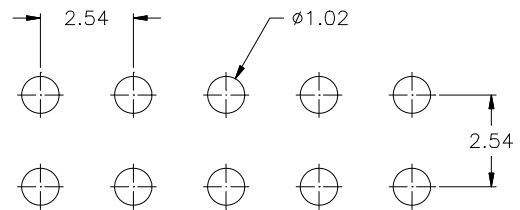


APPLICATION AND FEATURES

- 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
Insulator resistance	1000 MΩ min.	Contact material	Brass (RoHS compliant)
Withstanding voltage	500 V AC	Insulator material	P.B.T. (RoHS compliant) UL 94 V-0

How to order

SLS - xxx - X xxx - 55

Nbr of pins
S & R Version: 006; 008; 010; 012; 014; 016 020; 024; 026; 030; 034; 040 044; 050; 060; 064
D Version 006; 008; 010; 012; 014; 016 020; 024; 026; 030; 034; 040 050; 060; 064

Style
S920 = straight
R920 = right angle
Dxxx = raised style

Pin code for "Dxxx" = raised style	DIM "A" (mm)	DIM "B" (mm)	DIM "C" (mm)
141	5.00	3.00	14.10
166	7.50	3.00	16.60
232	14.10	3.00	23.20
235	14.40	3.00	23.50
Other dimensions on request			

Plating
55 = gold
Other platings on request