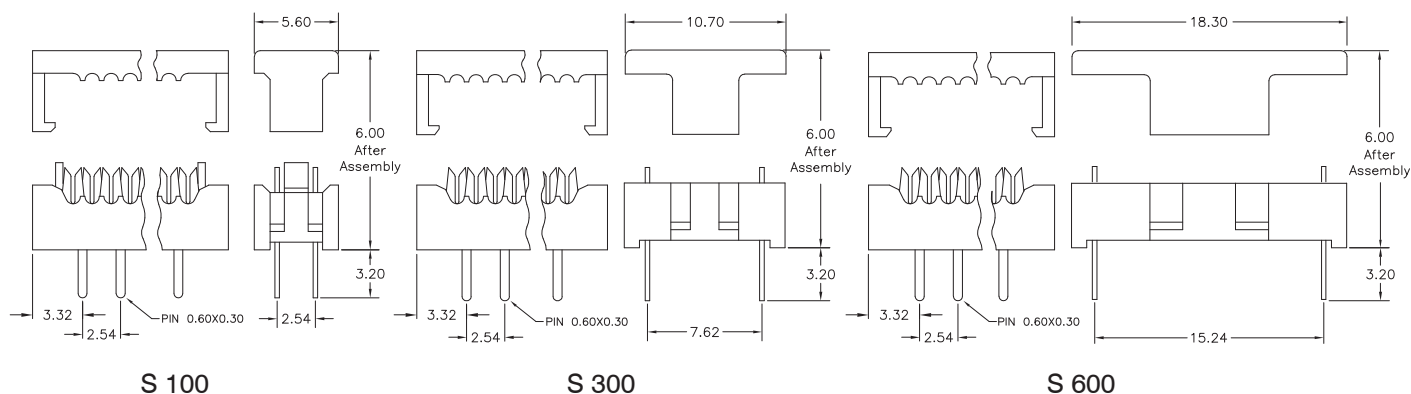
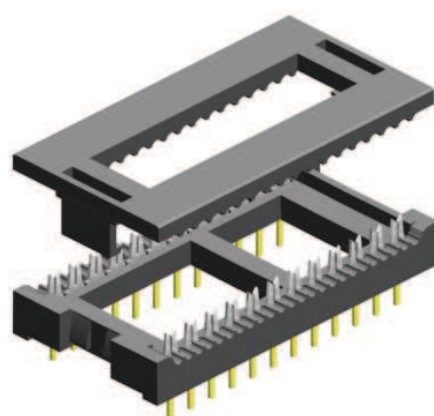
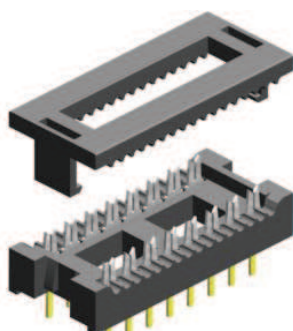
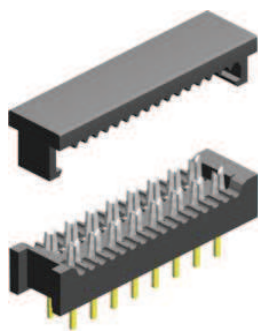


IDC – DIP Plugs 2.54mm

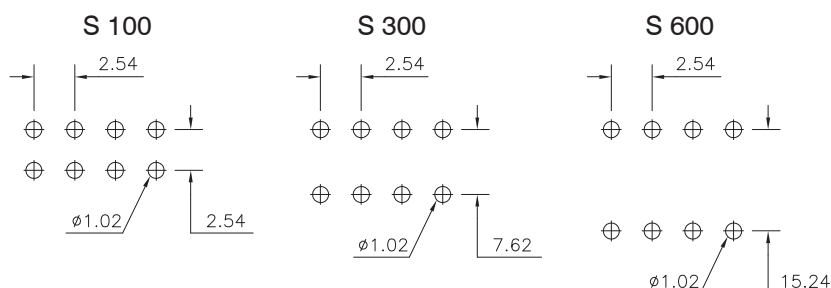
IDC pitch 1.27mm



APPLICATION AND FEATURES

- A perfect solution for attaching a 1.27mm flat ribbon cable to a PC-board
- Low-profile, only 6.00mm above board
- Designed for direct soldering to a PC-board

PCB Hole Layout



SPECIFICATIONS

Current rating 1 A
 Insulator resistance 1000 MΩ min.
 Contact resistance 30 mΩ max.
 Withstanding voltage 500 V AC

Operating temperature - 40°C to +105°C
 Contact material (RoHS compliant) Phosphor Bronze
 Insulator material (RoHS compliant) P.B.T. UL 94 V-0

How to order

IDP - xxx - S xxx - N5

Nbr of contacts			DIP Plug style		Plating
S 100 Style	S 300 Style	S 600 Style	Code	Pitch (mm/inch)	
006; 008; 010; 012 014; 016; 020; 024 026; 030; 034; 040 050; 060; 064	008; 010; 014 016; 018; 020 024; 026; 028 034; 040	010; 014; 016 018; 020; 024 026; 028; 032 034; 036; 040	S 100	2.54 / .100	N5 Ni on IDC area/Au on solder tail
			S 300	7.62 / .300	
			S 600	15.24 / .600	