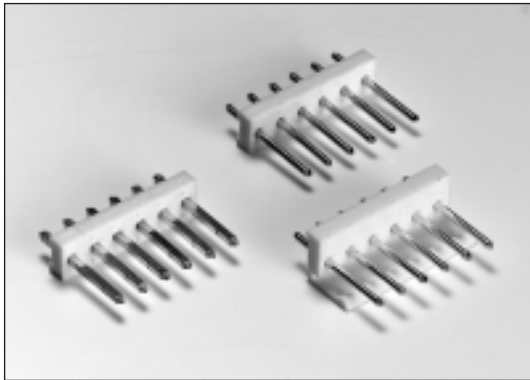




3.96mm Single Row PCB Headers

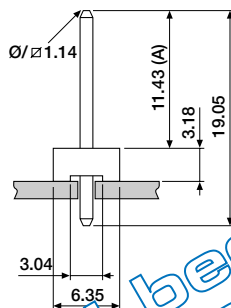
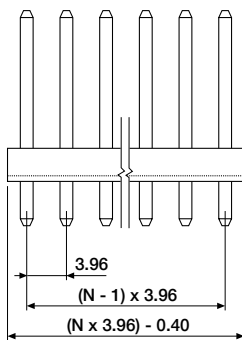
Straight



1.14mm square or round pins pre-inserted into polyester wafers that are a low cost means of interconnection. Mates with TLS series crimp or ID style connectors and TLS series PCB solder connectors. Besides the standard pin length of 19.05mm other pin lengths are available, up to a maximum pin length of 97.28mm.

Material : Polyester, UL 94V-0
Contacts : Copper Alloy
Plating : Tin or Gold Plated over Nickel
Electrical : See Chapter 15

■ Straight



ORDERING INFORMATION

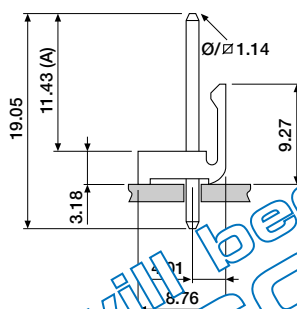
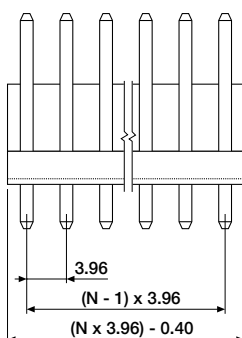
TLH-XXDS-0000 tin plated, round pins (standard)
TLH-XXDS-0020 gold plated, round pins (standard)
TLH-XXDS-0100 tin plated, square pins
TLH-XXDS-0120 gold plated, square pins

available circuit sizes:
2 to 12

PCB Hole Size = Ø1.50/1.60mm (round pins)
PCB Hole Size = Ø1.70/1.80mm (square pins)

Gold plated models are subject to M.O.Q.
Contact sales office for other pin lengths (Dimension A) and larger circuit sizes.

■ Straight, friction lock



ORDERING INFORMATION

TLF-XXDS-0000 tin plated, round pins (standard)
TLF-XXDS-0020 gold plated, round pins (standard)
TLF-XXDS-0100 tin plated, square pins
TLF-XXDS-0120 gold plated, square pins

available circuit sizes:
2 to 12

PCB hole size = Ø1.50/1.60mm (round pins)
PCB hole size = Ø1.70/1.80mm (square pin)

Gold plated models are subject to M.O.Q.
Contact sales office for other pin lengths (Dimension A) and larger circuit sizes.