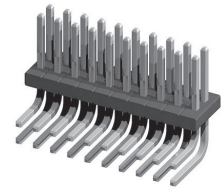
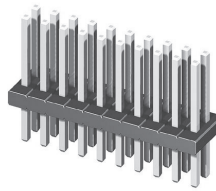


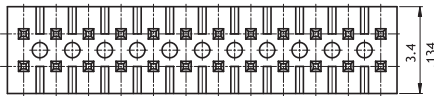
CH51 Series 1.27mm(.050") Dual Row Pin Headers

☉ Mate with CB50 and CBC1 series

RoHS Compliant  

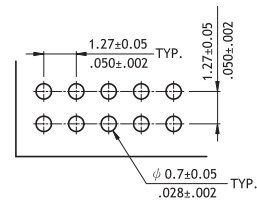
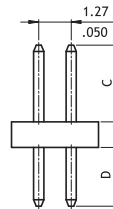
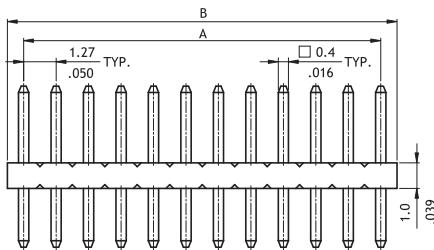


P/N CH51**2V100-NH



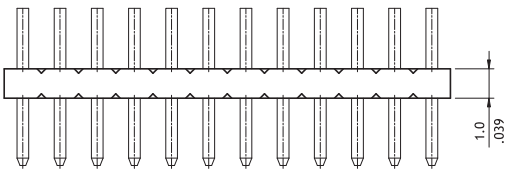
A = 1.27 X No. of Spaces
B = A + 1.27
Pin overall length 20.0mm max.

| Option Code | Pin Dimension | |
|-------------|---------------|-----------|
| | C | D |
| 00 | 3.0(.118) | 2.3(.091) |



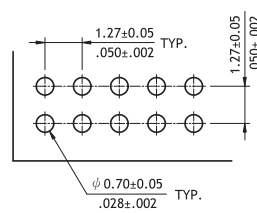
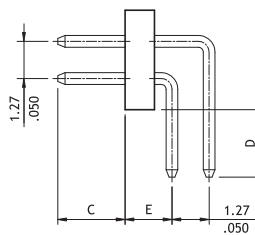
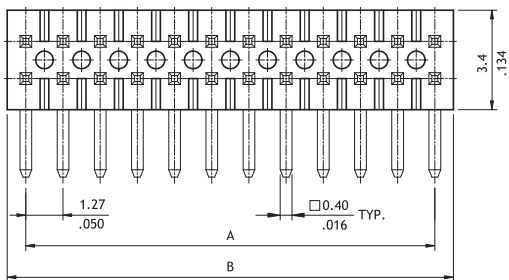
Recommended PCB Layout

P/N CH51**2H100-NH



A = 1.27 X No. of Spaces
B = A + 1.27

| Option Code | Pin Dimension | | |
|-------------|---------------|-----------|-----------|
| | C | D | E |
| 00 | 2.0(.079) | 2.3(.091) | 1.6(.063) |



Recommended PCB Layout

Ordering Code

① CH 5 1 ② X 1 ③ 2 ④ V ⑤ 1 ⑥ 0 0 - ⑦ NH

- ① Series No.
- ② No. of Circuits: 06 to 100 (X1 = 100)
- ③ Plating Code:
2 = Gold flash over Nickel
- ④ Tail & Mounting Style: V = Vertical DIP Type
H = Right Angle DIP Type
- ⑤ Insulator Material & Color: 1 = LCP, Color Black
- ⑥ Other Options: 00 = Standard
*See option code table
*Consult manufacturer for customized pin length
- ⑦ Process: -NH = For Lead Free soldering process and Halogen-Free