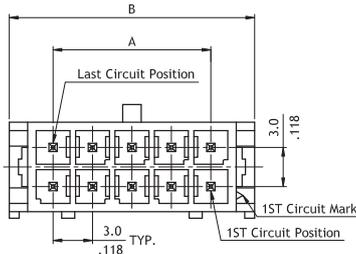
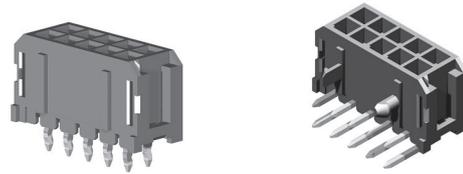


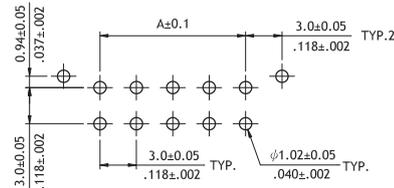
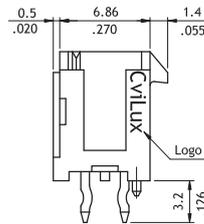
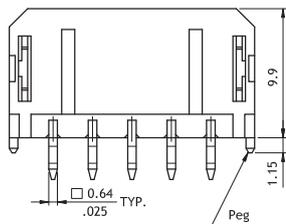
CP35 Series 3.00mm(.118") Dual Row Board Mount Headers

- Mate with CP35 Connector
- Shrouded header with PCB mounting pegs or board locks
- Available straight and right angle solder Tails

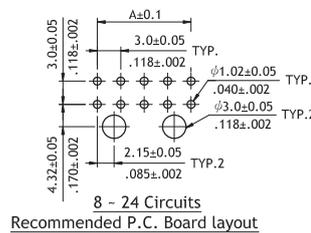
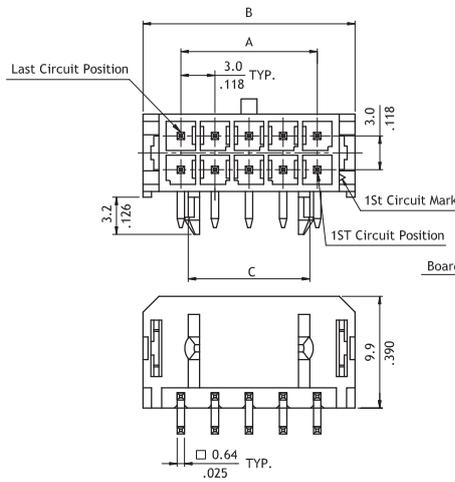
RoHS Compliant



Circuits	Dimension	
	A	B
2	—	6.7(.264)
4	3.0(.118)	9.7(.382)
6	6.0(.236)	12.7(.500)
8	9.0(.354)	15.7(.618)
10	12.0(.472)	18.7(.657)
12	15.0(.591)	21.7(.854)
14	18.0(.709)	24.7(.972)
16	21.0(.827)	27.7(1.091)
18	24.0(.945)	30.7(1.209)
20	27.0(1.063)	33.7(1.327)
22	30.0(1.181)	36.7(1.445)
24	33.0(1.299)	39.7(1.563)



Recommended PCB Layout



8 - 24 Circuits Recommended P.C. Board layout



Circuits	Dimension		
	A	B	C
2	—	6.7(.264)	—
4	3.0(.118)	9.7(.382)	—
6	6.0(.236)	12.7(.500)	—
8	9.0(.354)	15.7(.618)	7.7(.303)
10	12.0(.472)	18.7(.657)	10.7(.421)
12	15.0(.591)	21.7(.854)	13.7(.539)
14	18.0(.709)	24.7(.972)	16.7(.657)
16	21.0(.827)	27.7(1.091)	19.7(.776)
18	24.0(.945)	30.7(1.209)	22.7(.894)
20	27.0(1.063)	33.7(1.327)	25.7(1.012)
22	30.0(1.181)	36.7(1.445)	28.7(1.130)
24	33.0(1.299)	39.7(1.563)	31.7(1.248)

Ordering Code

① CP ② 35 ③ 24 ④ P ⑤ 1 ⑥ V ⑦ 00 - ⑧ NH

- ① Series No.
- ② No. of Circuits: 02 to 24
- ③ P = Plug
- ④ Plating: 1 = Matte Tin over Nickel
*Optional plating available but MOQ requested
- ⑤ Contact Type: V = Straight, H = Right Angle
- ⑥ Mount Type: 0 = DIP Type
- ⑦ Other Options: 0 = With pegs (Straight), 0 = With plastic board locks (Right Angle)
- ⑧ Process: -LF = For Lead Free soldering process, -NH = For Lead Free soldering process and Halogen-Free