

- ◎ Mate with CP35 Connector
- ◎ Shrouded header with board locks or fixed tabs
- ◎ With metal pick and place Pad
- ◎ High temperature plastic for SMT process



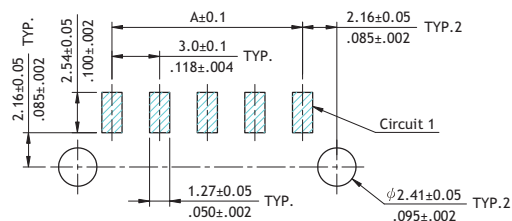
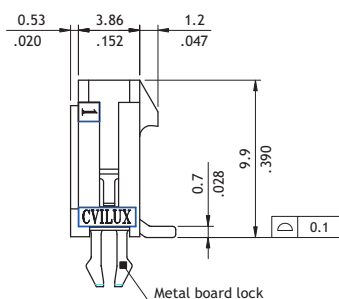
Technical drawing of the 1ST Circuit Position, showing top and side views with dimensions.

Top View Dimensions:

- Overall width: B
- Overall length: A
- 1ST Circuit Position (indicated by a bracket)
- Distance from right edge to 1ST Circuit Position: 0.64
- Distance from center to right edge: $.251$
- Distance between components: 3.0
- Distance from center to left edge: $.118$

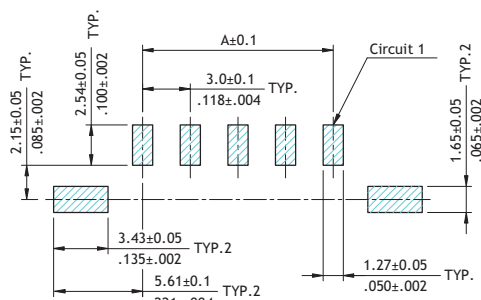
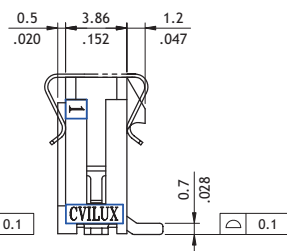
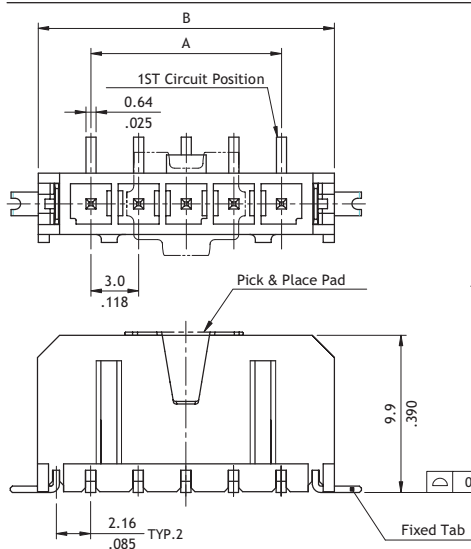
Side View Dimensions:

- Overall height: 2.16
- Distance from bottom edge to center: $.085$



Recommended P.C. Board Layout

CIRCUITS	DIM. A	DIM. B
2	3.00(.118)	9.65(.380)
3	6.00(.236)	12.65(.498)
4	9.00(.354)	15.65(.616)
5	12.00(.472)	18.65(.734)
6	15.00(.591)	21.65(.852)
7	18.00(.709)	24.65(.970)
8	21.00(.827)	27.65(1.089)
9	24.00(.945)	30.65(1.207)
10	27.00(1.063)	33.65(1.325)
11	30.00(1.181)	36.65(1.443)
12	33.00(1.299)	39.65(1.561)



Recommended P.C. Board Layout

Ordering Code

① CP 3 5 ② 1 2 ③ P ④ 1 ⑤ V ⑥ S ⑦ 0 ⑧ S ⑨ NH

- ➊ Series No.
- ➋ No. of Circuits: 02 to 12
- ➌ P = Plug
- ➍ Plating: 1 = Matte Tin over Nickel
*Optional plating available but MOQ requested
- ➎ Contact Type: V = Top Entry
- ➏ Mount Type: S = SMT Type
- ➐ Other Options:
0 = With Metal board locks (Standard)
T = With Fixed Tabs
(Available for Tape & Reel)
- ➑ S= Single Row Header
- ➒ -LF = For Lead Free soldering process
-NH = For Lead Free soldering process and
Halogen-Free