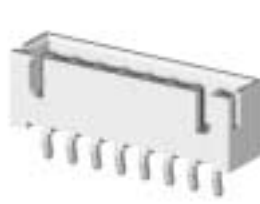


PB06 Series 2.50mm(.098") Pin Header

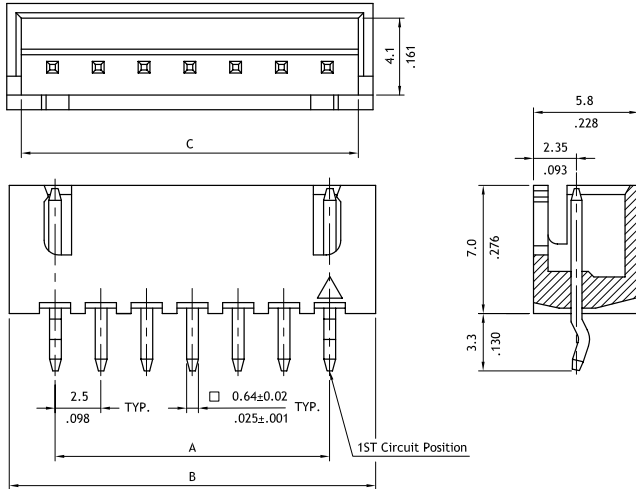
- ⊙ With locking slot and kinked pin
- ⊙ Mates with PB06 housing

Construction

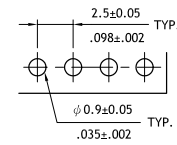
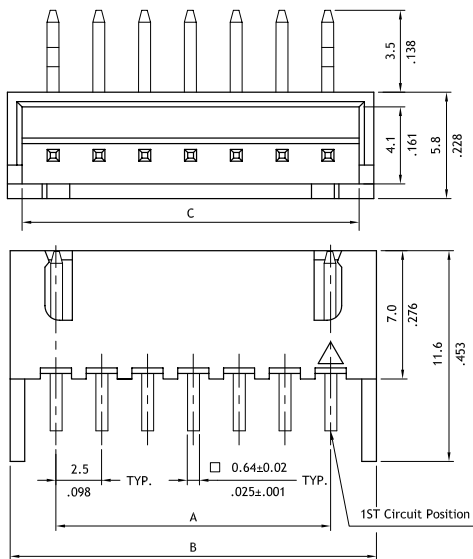
- ⊙ Insulator: Nylon 66 UL 94V-0, Color Natural
- ⊙ With Tin plated 0.64mm square pin
- ⊙ Engineering No's: CI22/2521 Series



RE **RE**:E159616



Circuits	Dimension		
	A	B	C
2	2.5(.098)	7.5(.295)	6.0(.236)
3	5.0(.197)	10.0(.394)	8.5(.335)
4	7.5(.295)	12.5(.492)	11.0(.433)
5	10.0(.394)	15.0(.591)	13.5(.531)
6	12.5(.492)	17.5(.689)	16.0(.630)
7	15.0(.591)	20.0(.787)	18.5(.728)
8	17.5(.689)	22.5(.886)	21.0(.827)
9	20.0(.787)	25.0(.984)	23.5(.925)
10	22.5(.886)	27.5(1.083)	26.0(1.024)
11	25.0(.984)	30.0(1.181)	28.5(1.122)
12	27.5(1.083)	32.5(1.280)	31.0(1.220)
13	30.0(1.181)	35.0(1.378)	33.5(1.319)
14	32.5(1.280)	37.5(1.476)	36.0(1.417)
15	35.0(1.378)	40.0(1.575)	38.5(1.516)
16	37.5(1.476)	42.5(1.673)	41.0(1.614)
17	40.0(1.575)	45.0(1.772)	43.5(1.713)
18	42.5(1.673)	47.5(1.870)	46.0(1.811)
19	45.0(1.772)	50.0(1.969)	48.5(1.909)
20	47.5(1.870)	52.5(2.067)	51.0(2.008)



Recommended P.C. Board Layout

Ordering Code

1 **2** **3** **4** **5** **6**
PB06 20 P 1 V K0

- 1** Series No.
- 2** No. of Circuits: 02 to 20
- 3** P= Pin header
- 4** Plating code:
1= Tin over Nickel plated
- 5** Type: V= Straight
H= Right angle
- 6** Other options:
00= Without kinked pin
K0= With kinked pin (Standard)
* Special options Consult factory