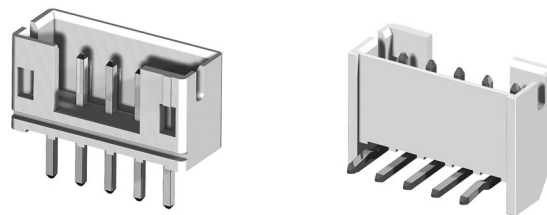
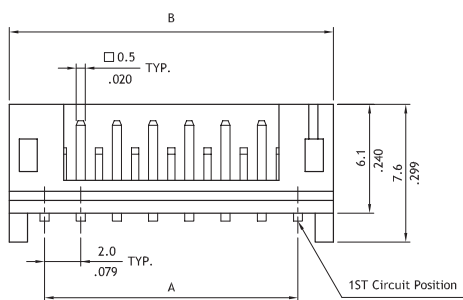
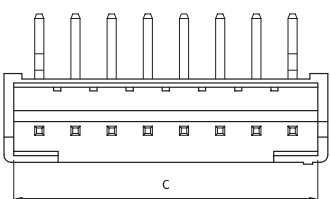
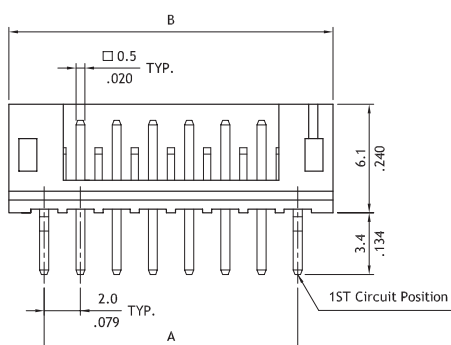
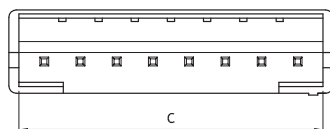


CI01 Series 2.00mm(.079") DIP Headers

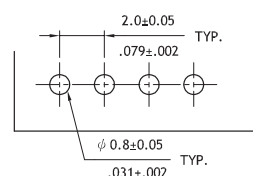
- Low profile, Pin kinked
- With locking slot
- Mate with CI01 housing
- Insulator: Polyamide UL 94V-0 , Color Nature
- With Tin plated 0.5mm square pin
- Lead Free soldering process available

RoHS Compliant

:E159616



Circuits	Dimension		
	A	B	C
2	2.0(.079)	6.0(.236)	4.9(.193)
3	4.0(.157)	8.0(.315)	6.9(.272)
4	6.0(.236)	10.0(.394)	8.9(.350)
5	8.0(.315)	12.0(.472)	10.9(.429)
6	10.0(.394)	14.0(.551)	12.9(.508)
7	12.0(.472)	16.0(.630)	14.9(.587)
8	14.0(.551)	18.0(.709)	16.9(.665)
9	16.0(.630)	20.0(.787)	18.9(.744)
10	18.0(.709)	22.0(.866)	20.9(.823)
11	20.0(.787)	24.0(.945)	22.9(.902)
12	22.0(.866)	26.0(1.024)	24.9(.980)
13	24.0(.945)	28.0(1.102)	26.9(1.059)
14	26.0(1.024)	30.0(1.181)	28.9(1.138)
15	28.0(1.102)	32.0(1.260)	30.9(1.217)
16	30.0(1.181)	34.0(1.338)	32.9(1.295)



Recommended P.C. Board Layout

Ordering Code

- | | | |
|---|--|--|
| <p>1 Series No.</p> <p>2 No. of Circuits:
02 to 16</p> <p>3 P= DIP header</p> <p>4 Plating code:
1= Tin over Nickel</p> | <p>5 Type: V= Vertical
H= Right angle</p> <p>6 Other options:
00= Without Pin Kinked
K0= With Pin Kinked (Standard)
* Special options consult manufacturer</p> | <p>7 Process:
-LF = For Lead Free soldering process
* Empty code 7, if using Tin-Lead soldering process</p> |
|---|--|--|

1 2 3 4 5 6 7
CI01 16 P 1 V K0 - LF