

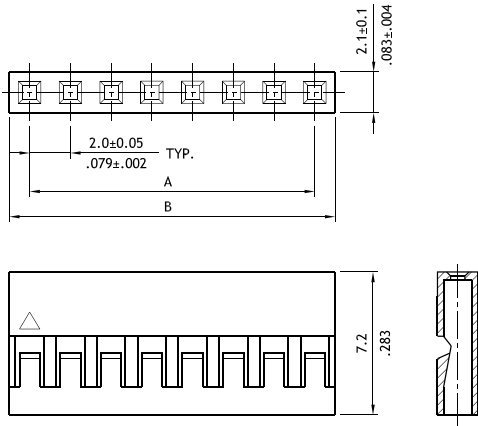
PB03 Series 2.00mm(.079") Wire to Board Connector

- ⊙ Low profile latch housing
- ⊙ Mates with PG11, PG12 header
- ⊙ Compatible with PB03 crimp clip terminal
- ⊙ Terminal accommodates AWG #26 ~ #30

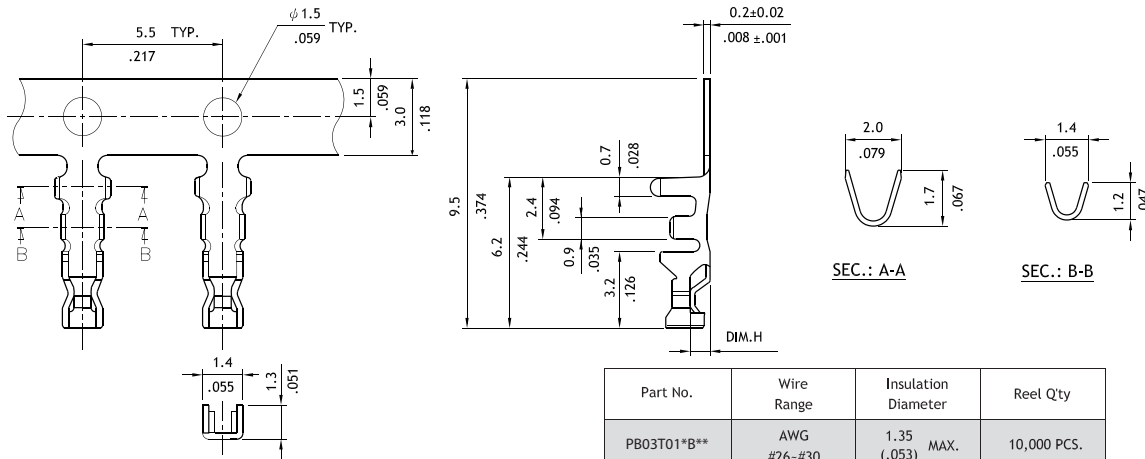
Construction

- ⊙ Insulator: Nylon 66 UL 94V-0, Color Black
- ⊙ Terminal: Tin or Gold flash plated Brass
- ⊙ Engineering No's: CI03/2065 Series

E82349



Circuits	Dimension		Circuits	Dimension	
	A	B		A	B
2	2.0(.079)	4.3(.169)	16	30.0(1.181)	32.3(1.272)
3	4.0(.157)	6.3(.248)	17	32.0(1.260)	34.3(1.350)
4	6.0(.236)	8.3(.327)	20	38.0(1.496)	40.3(1.587)
5	8.0(.315)	10.3(.406)	22	42.0(1.654)	44.3(1.744)
6	10.0(.394)	12.3(.484)	25	48.0(1.890)	50.3(1.980)
7	12.0(.472)	14.3(.563)	26	50.0(1.969)	52.3(2.059)
8	14.0(.551)	16.3(.642)	27	52.0(2.047)	54.3(2.138)
9	16.0(.630)	18.3(.720)	28	54.0(2.126)	56.3(2.217)
10	18.0(.709)	20.3(.799)	29	56.0(2.205)	58.3(2.295)
12	22.0(.866)	24.3(.957)	30	58.0(2.283)	60.3(2.374)
14	26.0(1.024)	28.3(1.114)			



Ordering Code

1 **PB03** **2** **30** **3** **S** **4** **0010**

- 1** Series No.
- 2** No. of Circuits: 02 to 30
- 3** S= Connector housing
- 4** Other options:
0010= Color Black
* Special options Consult factory

1 **PB03** **2** **T01** **3** **1** **4** **B** **5** **P** **6** **0**

- 1** Series No.
- 2** Type: T01= AWG #26 ~ #30
- 3** Plating : 1= Tin over Nickel plated
2= Gold flash over Nickel plated
- 4** Material: B= Brass
- 5** Plating method : P= Post Plating
E= Pre-tinned
- 6** Other options:
0= Low insertion force (DIM.H=0.46mm)
H= High insertion force (DIM.H=0.55mm)