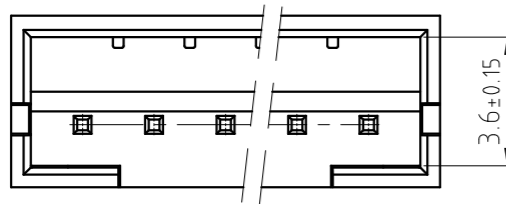
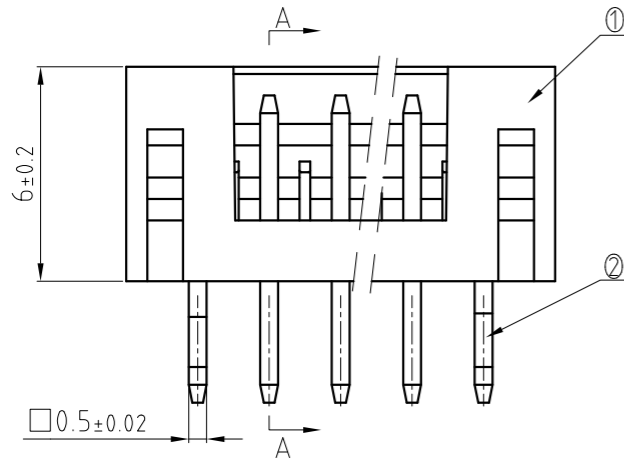
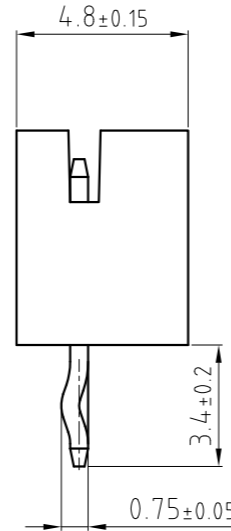
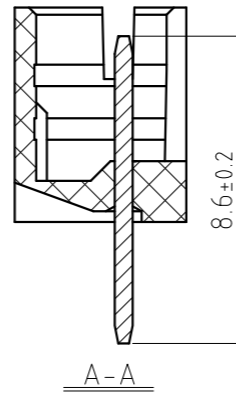
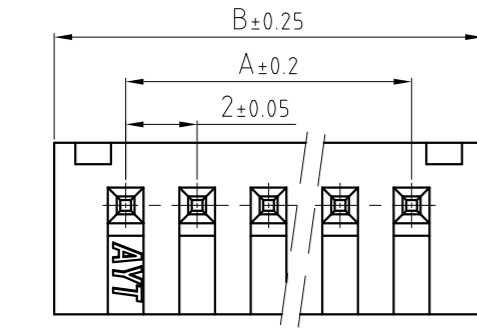


Engineer Drawing

SPECIFICATIONS:

- 1.Circuits:2~16
- 2.Applicable:AWG #30~#24
- 3.Voltage Rating:250V AC/DC
- 4.Current Rating:2.0A
- 5.Withstand Voltage:800V AC/1min
- 6.Working Temperature:-25℃~+85℃
- 7.Insulation Resistance: $\geq 1000M\Omega$
- 8.Contact Resistance: $\leq 20M\Omega$
- 9.Material:Nylon UL 94V-0/Brass



IPCW 200 W XX X X XX X

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ①Series Type ⑤Material Code
②Pitch:2.00mm ⑥Colour Code
③Connector Type ⑦Serial Code
④Pin Code ⑧Other Code

Circuits	Dimensions (mm)	
	A	B
2	2.00	6.00
3	4.00	8.00
4	6.00	10.00
5	8.00	12.00
6	10.00	14.00
7	12.00	16.00
8	14.00	18.00
9	16.00	20.00
10	18.00	22.00
11	20.00	24.00
12	22.00	26.00
13	24.00	28.00
14	26.00	30.00
15	28.00	32.00
16	30.00	34.00

TOLERANCES:
X.=±0.50
X.X=±0.30
X.XX=±0.15
GENERAL ANGLE
X°=±3°
X.X°=±0.5°

NCP

www.i-ncp.com

PART NO:
IPCW200W xx 0AV

NAME:
2.0mmPH Single Row 180°
Wire to Board

DRAWING NO
IPCW200W0AV

SHEET 1 OF 1

UNITS:mm SCALE:1:1 REV.01