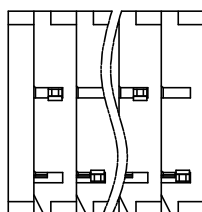
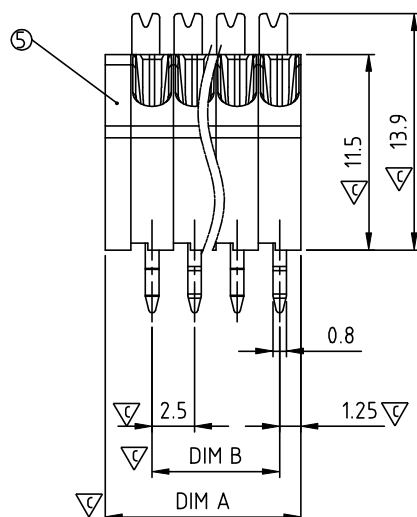
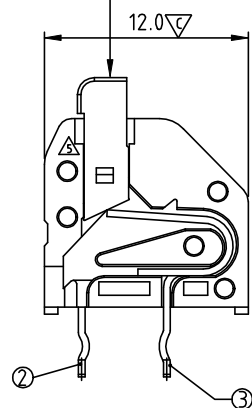


The color of lever is consistent with body's

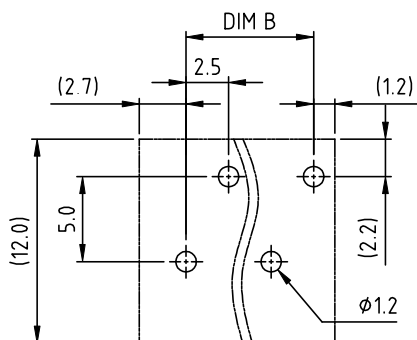


Dimension

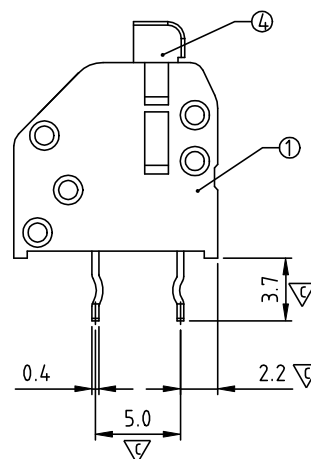
DIM A	(N-1)×2.5+4.0
DIM B	(N-1)×2.5

N=Number of poles △

POLES	DIM A	DIM B
2p-8p	±0.20	±0.20
10p-12p	±0.30	±0.30
14p-18p	±0.40	±0.40
20p-24p	±0.50	±0.50



P.C.B LAYOUT
Top view



△ HC xx B 2 x 0 xxxx G

△ NO of poles
02 2 poles
04 4 poles
...
24 24 poles

△ Body Color
0 Black (RAL9005)
2 Red (RAL3001/D)
3 Orange(RAL2011/P)
4 Yellow(RAL1018/A)
5 Green(RAL6018/T)
6 Blue (RAL5015/A)
8 Grey(RAL7004/P)
9 White(RAL1102)
C Multiple colors

0000: "@" Logo (Standard)
000A: "ANYTEK" Mark
Any special item by customer request, please contact sales department.

RoHS compliant
(lead<4%)
In copper Alloy

SIGN	DATE	DESCRIPTION	APPROVER
△	9/16'08	Voltage rating changed from 150V to 300V	Tony
△	9/16'08	Add "CQC" Safety Approval Logo	Tony
△	9/16'08	Wire strip length changed from 6-7mm to 8.5-10mm	Tony
△	9/16'08	Operating temperature changed (-40°C to +115°C)	Tony
△	4/24'10	Electrical & Structure & PART NO.changed	Runner
△	12/25'10	How to order is changed	Runner
△	12/28'13	update the drawing	Da cheng

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!

Material

- Item ① Terminal body: Thermoplastic (UL94V-0)
- Item ② Side Contact pin : PhBz Tin plated.
- Item ③ Center contact pin: PhBz.Tin plated.
- Item ④ Terminal lever : Thermoplastic (UL94V-0)
- Item ⑤ Terminal cover : Thermoplastic (UL94V-0)
- △ Electrical: cULus CQC
- △ ● Voltage rating: 300V 300V
- Current rating: 2A 2A
- Wire range:
- Solid wire(AWG): 20-26 20
- Stranded wire(AWG): 20-26 20
- △ ● Wire strip length: 8.5-10.0mm
- Withstanding Voltage: 1.6KV 2.5KV
- △ ● Operating temperature: -40°C to +115°C
- △ ● The soldering temperature: 260°C±5°C/5 Sec.
- △ ● Safety Approval:
- △ ● Critical dimension:

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TITLE	HC 2.5mm -High profile Series 雙數P								
PART NO.	HCxxB2x0xxxxG				DWG NO.	8HC0501			
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.				Tolerance	
		Da cheng 2013.12.28	Da cheng 2013.12.28					UNIT: mm	X.
				SHEET: 01/01	SCALE: NONE	X.X	±0.30		
					REV.: F	X.XX	±0.10		
						X°	±1°		