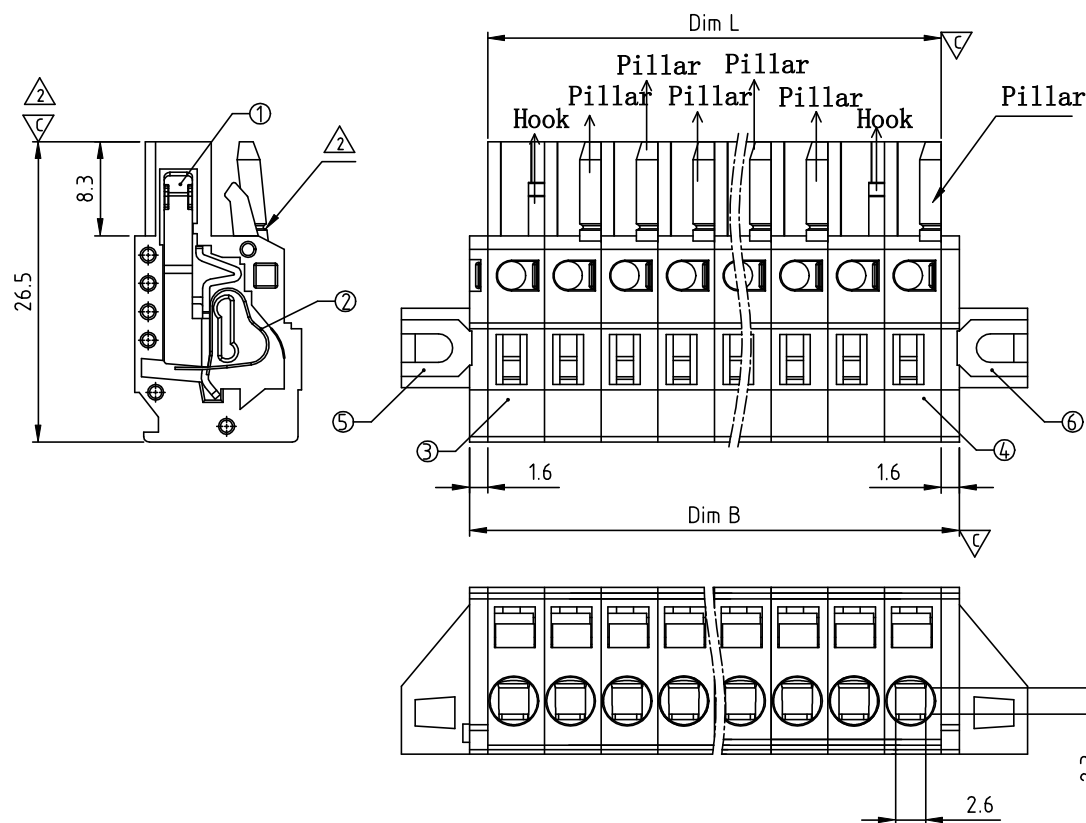
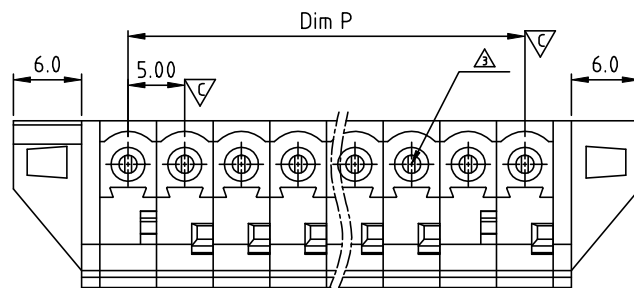




Layout of Hook and Pillar:

2P	Hook+Pillar
3P	Hook+Hook+Pillar
4P	Hook+Pillar+Hook+Pillar
5P	Hook+Pillar+Pillar+Hook+Pillar
5P over	Hook+Pillar+...+Pillar+Hook+Pillar

DIM		TOL				
		2P	3P-6P	7P-12P	13P-18P	19P-24P
Dim L	N $\times$ 5.0	± 0.05	± 0.15	± 0.20	± 0.30	± 0.40
Dim P	(N-1) $\times$ 5.0	± 0.05	± 0.15	± 0.20	± 0.30	± 0.40
Dim B	N $\times$ 5.0+3.2	± 0.05	± 0.15	± 0.20	± 0.30	± 0.40

SIGN	DATE	DESCRIPTION	APPROVER
△	06/30'10	Add the "cULus"	Runner
△	05/07'11	The dimensions is Changed from 26.3 & 14.5 to 26.5 & 14.7	Chen Bo
△	08/22'12	Update the drawing	Da cheng
△	10/16'13	update the drawing	Da cheng
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

Material:

- Item 1 Female contact :PhBz Tin plated
- Item 2 Spring Clamp: Stainless steel
- Item 3 Terminal housing (With hook) :Thermoplastic (UL94V-0)
- Item 4 Terminal housing (With Pillar) :Thermoplastic (UL94V-0)
- Item 5 Terminal left cover: Thermoplastic (UL94V-0)
- Item 6 Terminal right cover: Thermoplastic (UL94V-0)

Electrical: cULus

- Voltage rating: 300 V
- Current rating: 15 A
- Wire range:
- Solid wire(AWG): 12-28
- Stranded wire(AWG): 12-28
- Wire strip length: 8-9 mm
- Withstanding Voltage: 1.6KV
- Operating temperature: -40°C to +115°C
- Safety approval: cULus
- Critical dimension:

HI xx 0 0 x 2 xxxx G

RoHS compliant
(lead<4%)
In copper Alloy

No. OF POLES
02: 2 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(RAL7035/D)
- 9 White(RAL1102)
- C Green(RAL6018/U)

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

ANYTEK

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TITLE		HI 5.0mm -Double Cover (With Flange) Series							
PART NO.		HIxx00x2xxxxG			DWG NO.		8HI0301		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.				Tolerance	
		Dacheng 2013.10.16	Dacheng 2013.10.16					UNIT: mm	
					SCALE: NONE			X.X	±0.30
				SHEET: 01/01	REV: F			X.XX	±0.10
								X°	±1°