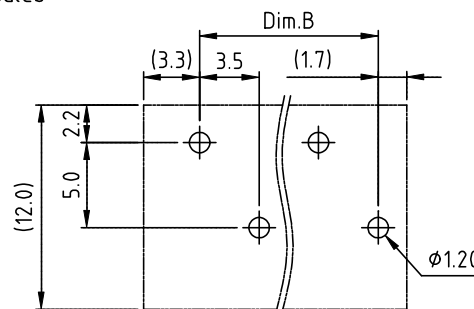
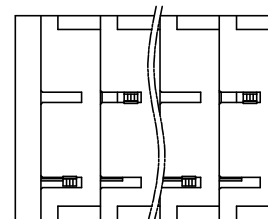
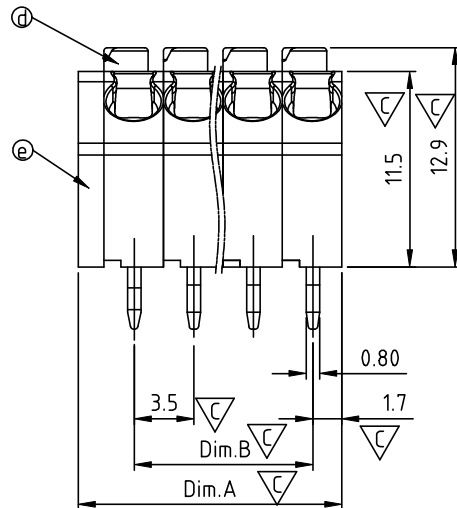
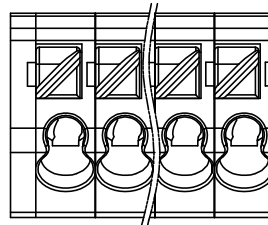
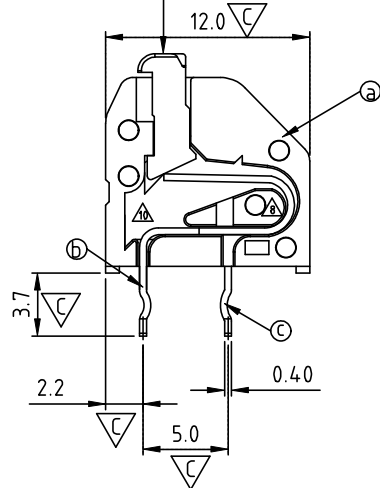


The color of lever is consistent with body's



P.C.B LAYOUT
Top view

HC xx 00 x 3 xxxx G

- RoHS compliant (lead<4%)
In copper Alloy
- △ 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"Logo
Any special item by customer request, please contact sales department.

△ N=Number of poles
Dim.A=N×3.5+1.5
Dim.B=(N-1)×3.5

Poles	2P~6P	8P~12P	14P~18P	20P~24P
Dim.A	±0.10	±0.15	±0.20	±0.30
Dim.B	±0.10	±0.15	±0.20	±0.30

SIGN	DATE	DESCRIPTION	APPROVER
△	01/26'07	The Soldering temperature from 245° to 250°	Aaron
△	01/26'07	Add "VDE" stipulation	Aaron
△	9/16'08	Add "CQC" Safety Approval Logo	Tony
△	9/16'08	Wire strip length changed from 6-7mm to 9-10mm	Tony
△	9/16'08	Operating temperature changed (-40°C to +115°C)	Tony
△	2/9'09	Add "TUV" Safety Approval	Tony
△	4/27'10	Electrical changed	Runner
△	6/02'10	Structure changed	Cheng Bo
△	12/24'10	How to order is changed	Runner
△	6/14'12	Plastic core material reduced	Guoxue
△	12/28'13	update the drawing	Da cheng

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

Material

Item A Terminal body: Thermoplastic (UL94V-0)

Item B Side Contact pin : PhBz Tin plated.

Item C Center contact pin: PhBz.Tin plated.

Item D Terminal lever : Thermoplastic (UL94V-0)

Item E Terminal cover : Thermoplastic (UL94V-0)

△ △ Electrical:	cULus	VDE	CQC	TUV
● Voltage rating:	300V	130V	300V	500V
● Current rating:	6A	6A	6A	8A
● Wire range:		0.5-0.75 mm ²		0.5-1.5 mm ²
● Solid wire(AWG):	16-22		16-20	
● Stranded wire(AWG):	16-22		16-20	
△ ● Wire strip length:	8.5-10.0mm			
● Withstanding Voltage:	1.6KV	1.25KV	2.5KV	4KV
△ ● Operating temperature:	-40°C to +115°C			
△ △ ● Soldering temperature:	260°C ±5°C/5 Sec			
△ △ ● Safety Approval:	cULus	△	△	△
● Critical dimension:	△			

ANYTEK

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TITLE	HC 3.5 mm Series (Double row side contact link together with end cover) 变数P			
PART NO.	HCxx00x3xxxxG			DWG NO. 8HC0006
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.
		Da cheng 2013.12.28	Da cheng 2013.12.28	
				Tolerance
				X. ±0.50
				X.X ±0.30
				X.XX ±0.10
				X° ±1°
				UNIT: mm
				SCALE: NONE
				SHEET: 01/01
				REV.: M