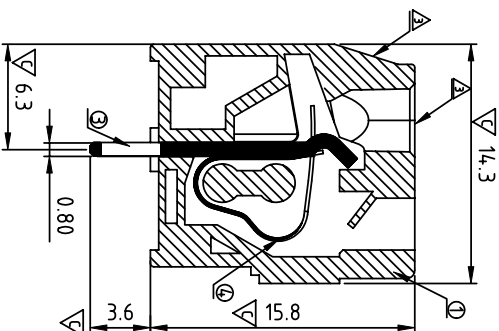
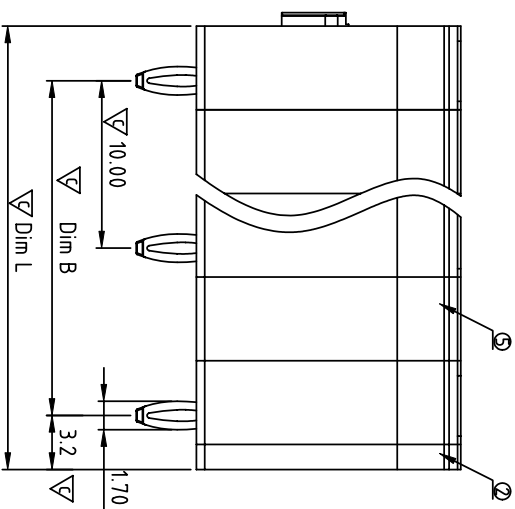
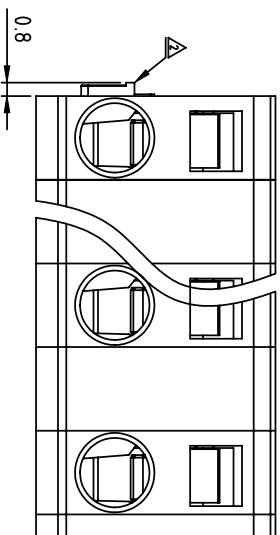




SIGN	DATE	DESCRIPTION	APPROVER
△	1/31/07	The soldering temperature from 245° to 250°	Aaron
△	05/28/13	change the structure	Da cheng
△	05/28/13	update the drawing	Da cheng
△			
△			

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

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Material

- Item ① Insulator body: Thermoplastic (UL94V-0)
- Item ② Insulating cover: Thermoplastic (UL94V-0)
- Item ③ Contact pin: Brass, Tin plated
- Item ④ Wire guard: Stainless steel
- Item ⑤ Pad board: Thermoplastic (UL94V-0)

Electrical:

- | | |
|--------------------------|---|
| Electrical: | cULus |
| ● Voltage rating: | 250V |
| ● Current rating: | 8A |
| ● Wire range: | |
| ● Solid wire(AWG): | 12-28 |
| ● Stranded wire(AWG): | 12-28 |
| ● Wire strip length: | 8-9mm |
| ● Withstanding Voltage: | 1.5KV |
| △ Operating temperature: | -40°C to +115°C |
| ● Safety Approval: | |
| △ Critical dimension: |  |

CA
US

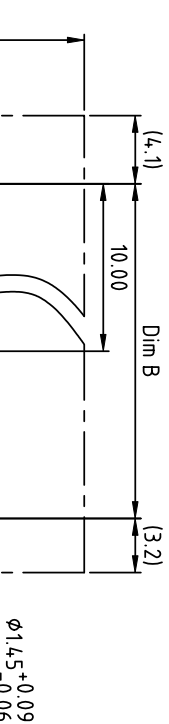
HM xx 80 x 1 xxxx G

3 RoHS compliant
(lead < 4%)
In copper Alloy

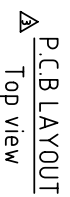
No. OF POLES
01: 1 POLES
02: 2 POLES
12: 12 POLES

- | Color | 0000 Standard @ Logo |
|---------------------|------------------------|
| 1 Black (RAL9005) | 000A Standard ANY Logo |
| 2 Red (RAL3001/D) | |
| 3 Orange(RAL2011/P) | Any special item by |
| 4 Yellow(RAL1018/A) | customer request. |
| 5 Green(RAL6018/T) | please contact sales |
| 6 Blue (RAL5015/A) | department. |
| 8 Grey(RAL7004/P) | |
| 9 White(RAL1102) | |
| C Multiple colors | |

department.


$$\phi 1.45^{+0.09}_{-0.06}$$

-plated hole)



N=NUMBER OF POLES	
Dim L	(N-1)×10.0÷6.5
Dim B	(N-1)×10.0
POLES	
1p	±0.15
2p-4p	±0.2
5p-7p	±0.3
8p-10p	±0.4
11p-12p	±0.45

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TITLE		HM 10.0mm Series Press fit Type					
PART NO.		HMxxx80x1xxxxG		DWG NO.		8HM0006	
APPROVED		CHECKED	DESIGNED	DRAWN		CUST NO.	
			Da cheng 2013.05.28		Da cheng 2013.05.28		
							
		SHEET: 01/01		REV.: F			
		UNIT: mm		SCALE: NONE			
		X.		±0.50			
		X.X		±0.30			
		X.XX		±0.10			
		X°		+1°			

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ST NO.	Tolerance	
	UNIT: mm	X. ±0.50
	SCALE: NONE	X.X ±0.30
	REV: F	X.XX ±0.10
EFFECT: 01/01		X ^e ±0 ⁺