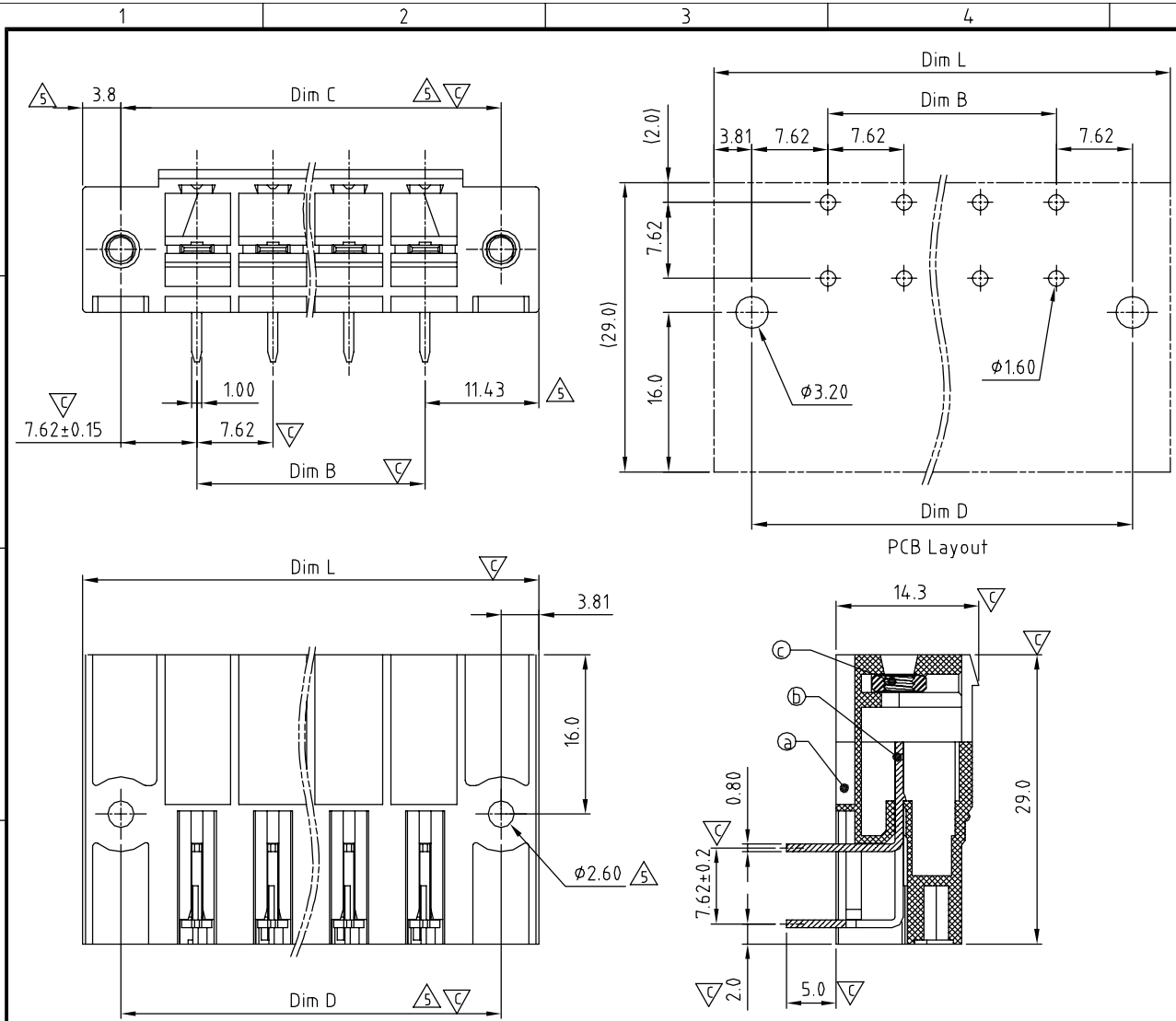




DIM		TOL		
		2P-6P	7P-12P	13P-16P
Dim L	(N+2)×7.62	±0.15	±0.20	±0.30
Dim B	(N-1)×7.62	±0.15	±0.20	±0.30
Dim C	(N+1)×7.62	±0.15	±0.20	±0.30
Dim D	(N+1)×7.62	±0.15	±0.20	±0.30

SIGN	DATE	DESCRIPTION	APPROVER
△	04/08'09	The current rating and operating temperature are changed	Jacke
△	04/08'09	Added cULus standard	Jacke
△	2010.01.30	The material is changed from Brass to Copper	Jacke
△	07/31'12	Added TUV standard	Chen Bo
△	07/31'12	The Dimension is added	Chen Bo
△	07/31'12	The IEC spec is removed	Chen Bo
△	07/31'12	Soldering temperature changed from 250°C±10°C/5Sec to 260°C±5°C/5Sec	Chen Bo
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

- Material:
- Item ① Terminal(housing): Thermoplastic (UL94V-0)
 - Item ② Male contact pin: Copper Tin plated
 - Item ③ Flange Nut: Steel Zinc plating M3.0
- ⑥ Electrical
- | | | |
|----------------------------|-----------------|------|
| | cULus | TUV |
| ● Voltage rating: | 300V | 800V |
| ① ● Current rating: | 32A | 32A |
| ● Withstanding Voltage: | 1.6KV | 6KV |
| ● Operating temperature: | -40°C to +115°C | |
| ⑦ ● Soldering temperature: | 260°C±5°C/5 Sec | |
| ④ ② ● Safety Approval: | cULus | TUV |
| ● Critical dimension: | ▽ | |

VCxx01x0xxxxG

Solid Block

02 2 POLES

03 3 POLES

... ..

16 16 POLES

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)

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

000 0 Standard @ Logo

000 A Standard ANY Logo

Any special item by customer request, please contact sales department.

ANYTEK				CUSTOMER COPY			
				ALL RIGHTS RESERVED. REPRODUCTION OR ISSUE TO THIRD PARTIES IN ANY FORM WHATEVER IS NOT PERMITTED WITHOUT WRITTEN AUTHORITY FROM THE PROPRIETOR. PROPERTY OF ANYTEK TECHNOLOGY CO., LTD			
TITLE	VC-7.62 Flange with nut Series						
PART NO.	VCxx01x0xxxxG			DWG NO.	8VC0003		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			Tolerance
		Chen Bo 07/31'12	Chen Bo 07/31'12		UNIT: mm	X. ±0.50	
					SCALE: NONE	X.X ±0.30	
					REV.: E	X.XX ±0.10	
SHEET: 01/01						X° ±1°	