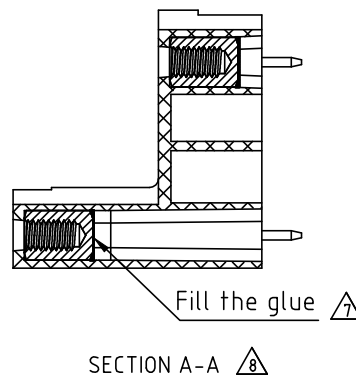
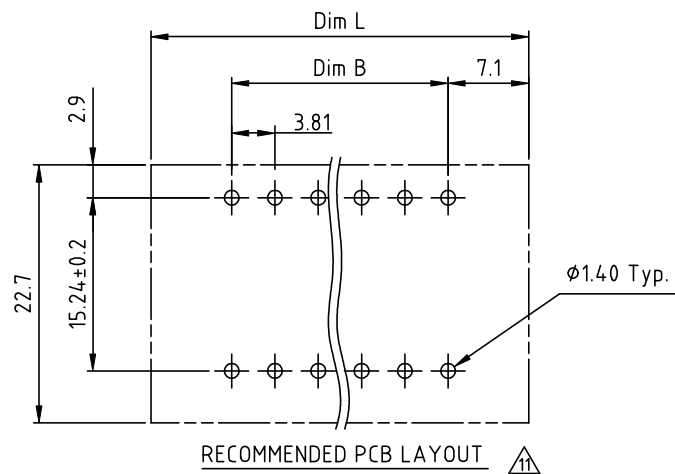
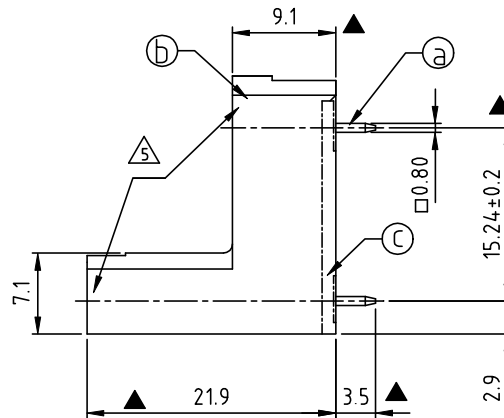
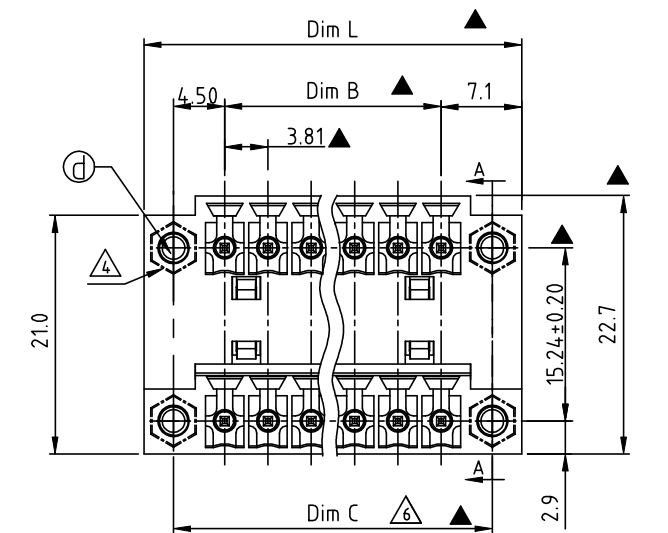




Poles	Dim L	Dim B	Dim C
2×2-2×5p	±0.15	±0.15	±0.15
2×6-2×10p	±0.20	±0.20	±0.20
2×11-2×15p	±0.25	±0.25	±0.25
2×16-2×20p	±0.30	±0.30	±0.30
2×21-2×24p	±0.35	±0.35	±0.35

N = Number of poles
 Dim L=(N-1)×3.81+14.2
 Dim B=(N-1)×3.81
 Dim C=(N-1)×3.81+9.0

REV	SIGN	DATE	DESCRIPTION	APPROVER
C	△	1/30'07	Soldering temperature changed from 245° to 250°	Tony
D	△	04/08'09	The current rating and operating temperature are changed	Jacke
E	△	04/08'09	Add UL standard	Jacke
F	△	2009.10.10	The design is changed from the round hole to hexagonal hole.	Jacke
G	△	07/05'11	Remove the "T" shape	Aaron
H	△	04/26'12	The Dimension Dim C is added	Chen Bo
	△	04/26'12	Flange nut is changed	Chen Bo
	△	04/26'12	Add the cutaway view	Chen Bo
	△	04/26'12	The material is changed from Brass to Copper	Chen Bo
I	△	11/20'12	update the drawing	Chen Bo
J	△	11/20'12	PCB LAYOUT Is changed	Chen Bo

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

Material:

- Item ① Male Contact pin: Copper, Tin plated
- Item ② Terminal (housing): Thermoplastic (UL94V-0)
- Item ③ Terminal (cover): Thermoplastic (UL94V-0)
- Item ④ With flange nut: Brass M2.5

Electrical:

- Voltage rating: cULus 300V
- Current rating: 10A
- Withstanding Voltage: 1.6 KV
- Operating temperature: -40°C to +115°C
- Soldering temperature: 260°C±5°C/5 Sec
- Safety Approval: cULus
- Critical dimension: △

VO xx 3 2 x 0 xxxx G

No. OF POLES

04: 2×2 POLES
 :
 48: 2×24 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)
 9 White(RAL1102)
 C Green(RAL6018/U)

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

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

**Amphenol
 ANYTEK**

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TITLE	V0-3.81 Series 2×2P-2×24P Vertical (With flange)						
PART NO.	V0xx32x0xxxxG			DWG NO.	8V00104		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.			
		Chen Bo 07/24-17	Chen Bo 06/28-17		UNIT: mm		Tolerance
					SCALE: NONE		X. ±0.50
				SHEET: 01/01		REV: J	X.X ±0.30
							X.XX ±0.10
							X° ±1°