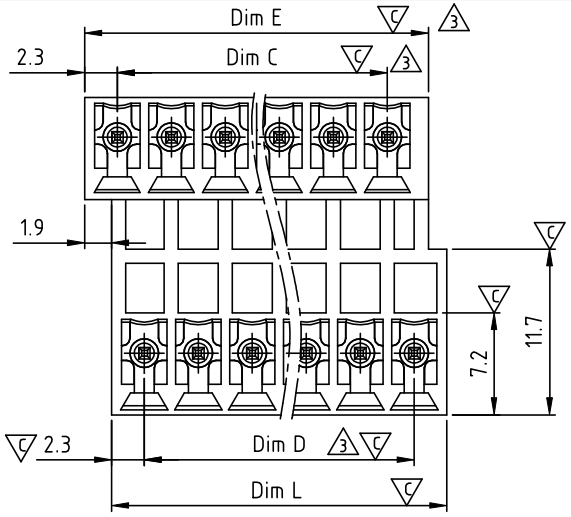
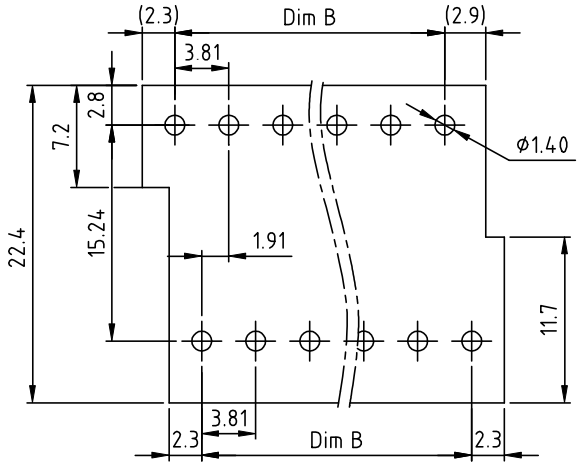
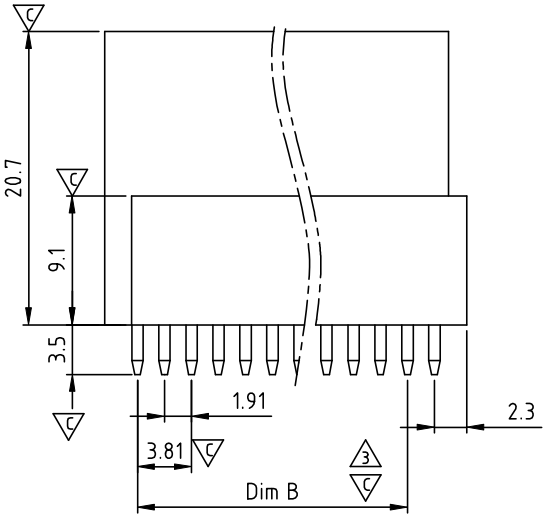
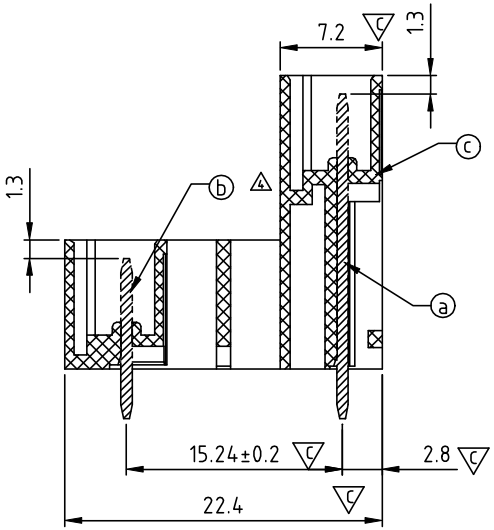




RECOMMENDED PCB LAYOUT
TOP VIEW





SIGN	DATE	DESCRIPTION	APPROVER
1	2010.12.08	Added "cULus" standard	Chen Bo
2	2012.07.02	update drawing	Chen Bo
3	2014.06.03	update drawing	Chen Bo
4	2014.11.12	update drawing	Evan
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

Material

3 ● Item ⓐ Long contact pin: Copper ,Tin plated
● Item ⓑ Short contact pin : Copper ,Tin plated
● Item ⓒ Terminal (housing): Thermoplastic (UL94V-0)

Electrical

● Voltage rating: 300VAC
● Current rating: 10A
● Withstanding Voltage: 1.6KV
● Operating temperature: -40°C to +115°C
● Soldering temperature: 260°C±5°C/5 Sec
1 ● Safety Approval: c UL us
● Critical dimension: C

VF xx 3 1 x 0 xxxx G

- xx — No. OF POLES
 - 04: 2×2 POLES
 - :
 - 4 24: 2×12 POLES
- 3 — fixed
- 1 — fixed
- x — 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)
- 0 — fixed
- xxxx
 - 0000: "@" Logo (Standard)
 - 000A: "ANYTEK" Mark
 - Any special item by customer requst. please contact sales department.
- G RoHS compliant (lead<4%) In copper Alloy

N = Number of poles 4
Dim L=(N/2)x3.81+0.79
Dim B=((N/2)-1)x3.81
Dim C=((N/2)-1)x3.81
Dim D=((N/2)-1)x3.81
Dim E=(N/2)x3.81+1.39

N= number of poles 4

	Dim L	Dim B	Dim C	Dim D	Dim E
2×2P-2×5P	±0.15	±0.15	±0.15	±0.15	±0.15
2×6P-2×10P	±0.20	±0.20	±0.20	±0.20	±0.20
2×11P-2×12P	±0.25	±0.25	±0.25	±0.25	±0.25

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TITLE	VF-3.81 Series 2×2P-2×12P Vertical without flange					
PART NO.	VFxx31x0xxxxG			DWG NO.	8VF0201	
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance
		Evan 11/12`14	Evan 11/12`14	UNIT: mm		X. ±0.50
				SCALE: NONE		X.X ±0.30
				SHEET: 01/01	REV.: F	X.XX ±0.10 X° ±1°