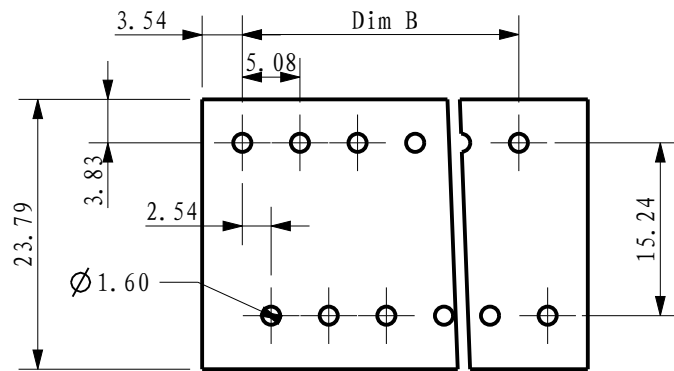
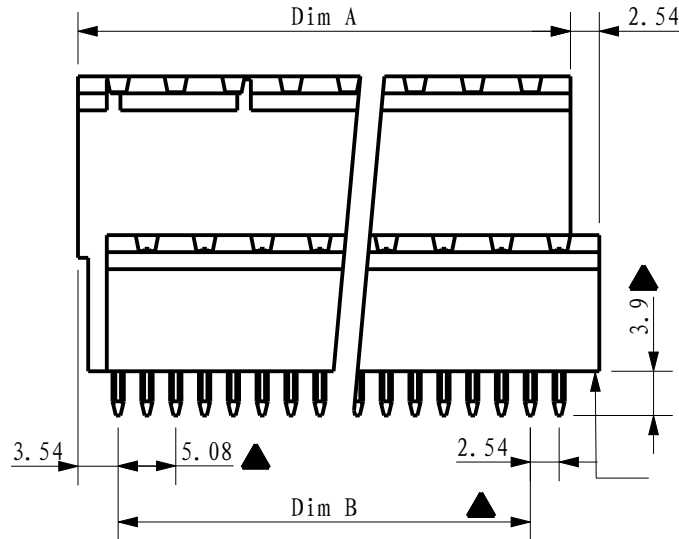
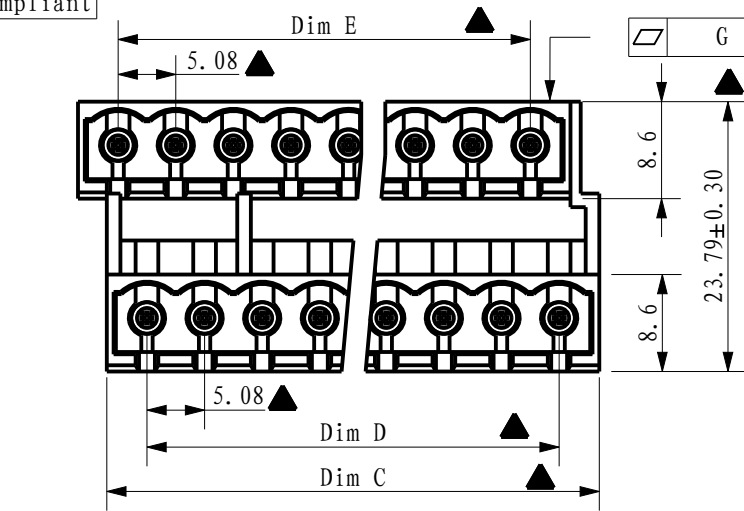


RoHS Compliant



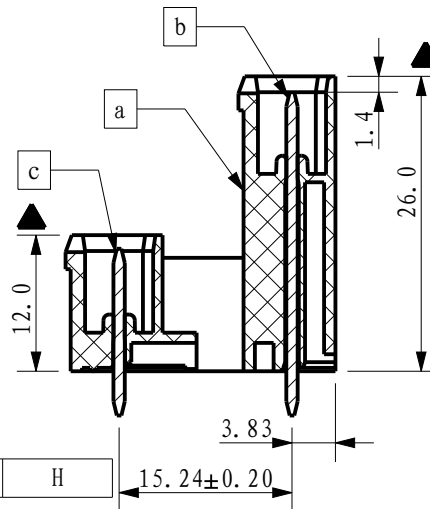
RECOMMENDED PCB LAYOUT

G

Ranges in nominal
Lengths in mm

G/H

Up to 10	0.1
over 10 up to 30	0.2
over 30 up to 100	0.4
over 100 up to 300	0.8



H

N=Number of poles

Dim A / C	(N/2-1)x5.08+7.08
Dim B / D / E	(N/2-1)x5.08

Poles	Dim A/B/C/D/E Tol
2*2P-2*5P	+0.15/-0.15
2*6P-2*10P	+0.20/-0.20
2*11P-2*15P	+0.25/-0.25
2*16P-2*18P	+0.30/-0.30

REV	SIGN	DATE	DESCRIPTION	APPROVER
B		07/15-22	Initial release	Chen Bo
C	⚠	02/28-25	Add the cULus mark	Chen Bo
THIS IS CREO DRAWING, DO NOT REVISE MANUALLY!!!				

Material:

Item A Terminal housing: Thermoplastic (UL94V-0)
Item B Long pin-1 :Copper ,Bright Tin plated over Nickel plated
Item C Short pin-2 :Copper ,Bright Tin plated over Nickel plated

Electrical:

cULus
Voltage rating: 300V
Current rating: 15A
Withstanding Voltage: 1.6Kv
Operating temperature: -40℃ to +115℃
Wave soldering temperature: 260℃±5℃/5 Sec
Safety approval: cULus
Critical Dimensions:

VF xx 5 3 x 0 xxx G
No. OF POLES
04: 2*2 POLES
06: 2*3 POLES
...
36: 2*18 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)
RoHS compliant (lead<4%)
In copper Alloy
0000 Standard @ Logo
000A Standard ANY Logo
Any special item by customer request, please contact sales department.

**Amphenol
ANYTEK**

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PERMITTED WITHOUT WRITTEN AUTHORITY FROM THE
PROPRIETOR. PROPERTY OF ANYTEK TECHNOLOGY CO., LTD

TITLE:		VF 5.08 Close (High Type) 2*2P-2*18P Vertical series						
PART NO.		VFxx53x0xxxG			DWG NO.		8VF0A02	
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance	
			Chen Bo 02/28-25	Chen Bo 12/17-21			UNIT: mm	
							SCALE: 1.500	
					SHEET: 1 / 1		REV.: C	
				X.X	±0.3			
				X.XX	±0.1			
				X°	±1°			