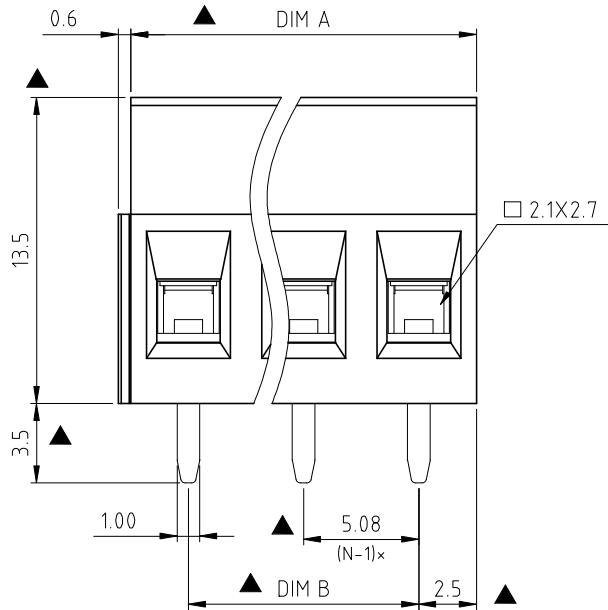
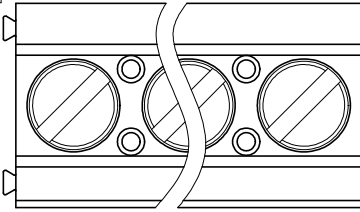
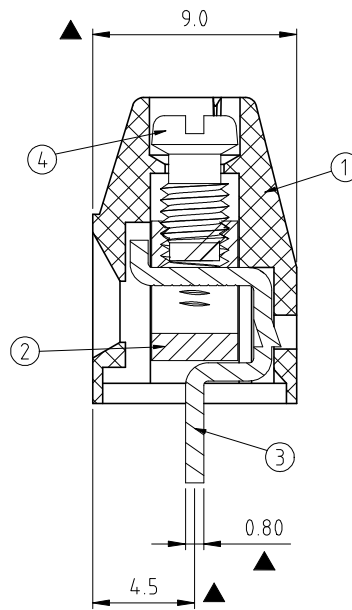
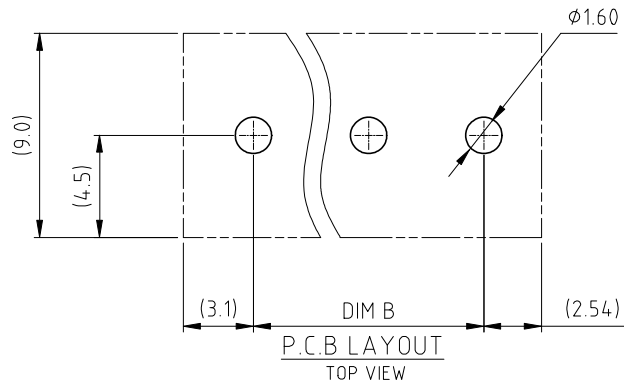


RoHS Compliant



N=Number of poles



Dimension

DIM A	Nx5.08
DIM B	(N-1)x5.08

N=Number of poles

POLES	TOL
2p-6p	±0.15
7p-12p	±0.25
13p-16p	±0.35
17p-24p	±0.40

Rev	SIGN	DATE	DESCRIPTION	APPROVER
E	△	8/07'06	Added FIMKO standard	梁仁松
F	△	01/18'07	Soldering temperature changed from 245° to 250°	Tason
	△	01/18'07	Part NO is Changed	Tason
G	△	07/02'18	Modify the drawing frame	PansLee
	△	07/02'18	Cancel FI certification	PansLee
	△	07/02'18	Add critical dimension	PansLee
	△	07/02'18	Add the color of the P/N and poles tolerance table	PansLee
	△	07/02'18	Wave soldering temperature changed from 250°C±10°C to 260°C±5°C	PansLee
	△	07/02'18	Modify the Electrical arguments	PansLee
	△	07/02'18	Modify the Material annotation	PansLee
H	△	07/08'20	Add TUV certification	Rhine
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!				

Material:

- Item① Terminal housing :Thermoplastic (UL 94V-0)
- Item② Clamp : Brass ,Ni plated
- Item③ Wire guard solder pin : Brass ,Bright Tin plated
- Item④ Terminal screw : Steel Zinc plating"-slot type

Electrical cULus TUV

- Voltage rating: 300VAC 250VAC
- Current rating: 16A 17.5A
- Wire range: 0.2-1.5mm²
- Solid wire(AWG): 12-28
- Stranded wire(AWG): 12-28
- Torque: 3.5Lb-In. 0.5N.m
- Screw: M3
- Wire strip length: 6-7mm
- Withstanding Voltage: 1.6KV 2.0KV
- Operating temperature: -40°C to +115°C
- Wave soldering temperature: 260°C±5°C/5 Sec

● Safety Approval: CULUS

● Critical dimension:

VI xx 21 x 2 xxxx G

02 2 POLES
03 3 POLES
...
24 24 POLES

0 Black (RAL9005)
5 Green(RAL6018/T)
6 Blue (RAL5015/A)
8 Grey(RAL7035/D)
C Green(RAL6018/U)

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

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

Amphenol
ANYTEK

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TITLE VI 5.08 SERIES 180° wire inlet (without cover)				
PART NO.	VIxx21x2xxxxG			DWG NO. 8VI0103
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.
		Rhine 2020.07.08	Rhine 2020.07.08	
SHEET: 01/01				Tolerance
				X. ±0.50
				X.X ±0.30
				X.XX ±0.10
				X° ±1°