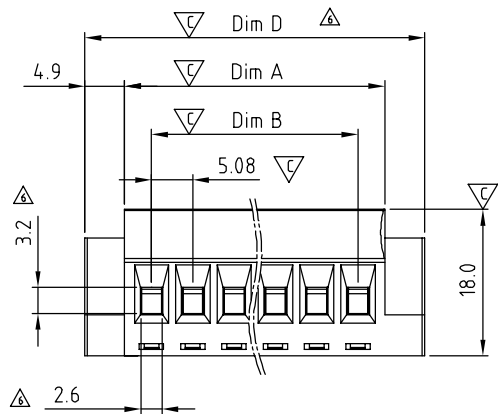
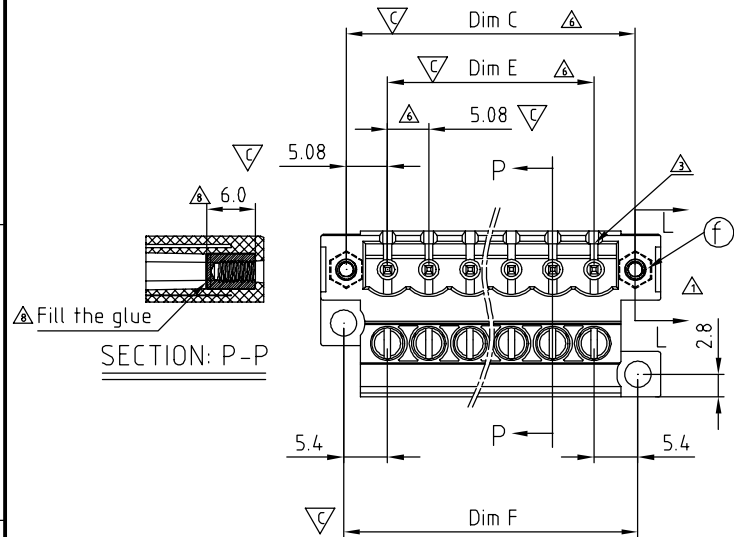


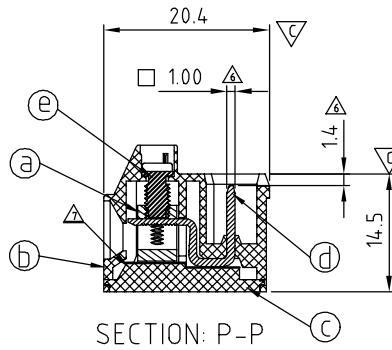


DIMENSION

Dim A	Nx5.08+1.52
Dim B	(N-1)x5.08
Dim C	(N-1)x5.08+10.16
Dim D	Nx5.08+11.32
Dim E	(N-1)x5.08
Dim F	(N-1)x5.08+10.8

N= NUMBER OF CONCATS

Poles	Tolerance
2P-6P	±0.20
7P-12P	±0.25
13P-18P	±0.30
19P-24P	±0.40



SIGN	DATE	DESCRIPTION	APPROVER
△	2009.12.29	The design is changed from the round hole to hexagonal hole	Jacke
△	2009.12.29	The current rating and torque(Lb-In) is changed	Jacke
△	2010.10.11	The design is changed	Jacke
△	2011.08.18	Torque(Lb-In) is changed from 5.2(Lb-In) to 4.4(Lb-In)	Aaron
△	2011.08.18	Add is cULus	Aaron
△	2011.08.18	The dimension are added	Aaron
△	2012.02.07	Add the positioning rib on rail slot base to prevent install wrongly.	Aaron
△	2012.04.09	Change the structure of nut and add the glue process	Venter
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

Material:

- Item ① Clamp: Brass Ni plated
- Item ② Terminal(housing): Thermoplastic (UL94V-0)
- Item ③ Terminal(cover): Thermoplastic (UL94V-0)
- Item ④ Contact pin : Brass,Tin plated.
- Item ⑤ Terminal screw: Steel Zinc plating salt "-type M3
- Item ⑥ With flange nut: Brass M2.5
- Electrical: cULus
- Voltage rating:300V
- Current rating: 12A
- Wire range:
- Solid wire(AWG):12-30
- Stranded wire(AWG):12-30
- Torque(Lb-In):4.4
- Screw:M3
- Wire strip length: 6-7 mm
- Withstanding Voltage: 1.6KV
- Operating temperature: -40°C to +115°C
- Safety Approval:
- Critical dimension: ▽

V5 xx 51 x 1 xxxx G

No. OF POLES
02 2 CONTACTS
03 3 CONTACTS
...
24 24 CONTACTS

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

ANYTEK

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TITLE	V5 - 5.08 Series 2P-24P (With Flange) Bottom cover fixed type						
PART NO.	V5xx51x1xxxxG			DWG NO.	8V50005		
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.	Tolerance		
		Venter 2012.04.09	Venter 2012.04.09		UNIT: mm	X.	±0.50
					SCALE: NONE	X.X	±0.30
					REV.: G	X.XX	±0.10
						X°	±1°

SHEET: 01/01