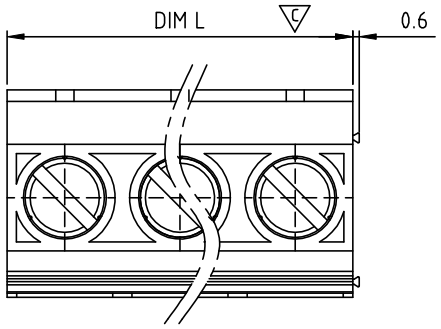
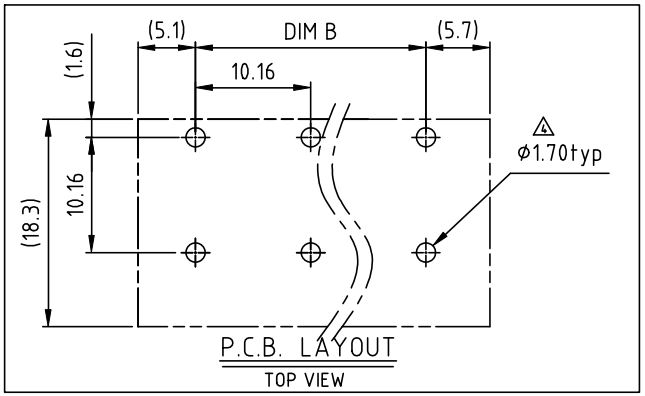
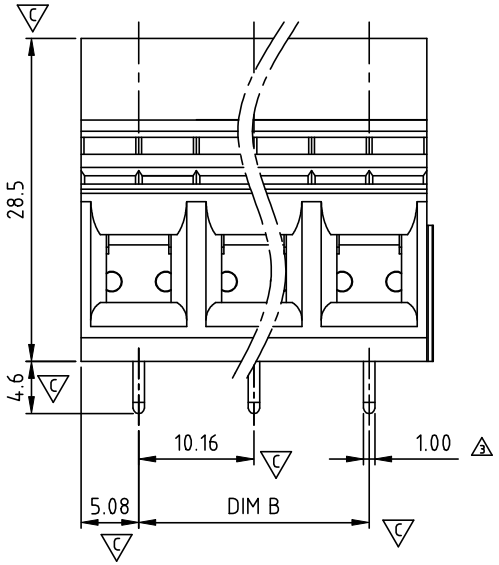
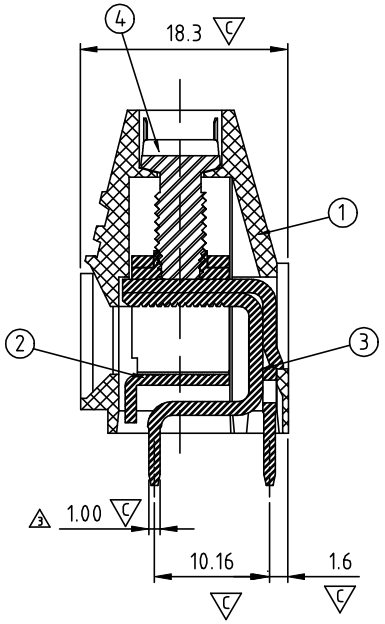








SIGN	DATE	DESCRIPTION	APPROVER
1	12/12'07	The screw changed from M4 to M4.5	Aaron
2	9/17'08	The Operation temp. changed from -30~105°C to -40~115°C	Kind
3	9/17'08	The dimension changed from 1.20x1.20 to 1.00x1.00	Kind
4	9/17'08	The dimension changed from ϕ1.90 to ϕ1.70	Kind
5	9/17'08	The longest poles changed from 24P to 12P	Kind
6	4/01'09	Current,wire range, operating temperature are changed	Jody
7	11/20'09	Wire guard solder pin is changed from Brass to Copper	Aaron
8	05/20'15	Added VDE logo	Airy min
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

Material:

- Item 1 Terminal housing : Thermoplastic (UL 94V-0)
- Item 2 Clamp : Steel stamping , Zinc plated
- 1 Item 3 Wire guard solder pin : Copper , Bright Tin plated over Nickel plated.
- Item 4 Terminal screw: Steel Zinc plating"-"slot type

Electrical	cULus	VDE 8
Voltage rating : 300V		750V
6 Current rating : 65A		76A
Wire range :		
6 Solid wire (AWG) : 6-20 / 0.5-16mm²		
6 Stranded wire (AWG) : 6-20 / 0.5-10mm²		
Torque (LB-In.) : 19 Lb-In		
1 Screw : M4.5		
Wire strip length : 10~11mm		
Withstanding voltage : 1.6KV / 3.0KV		
6 Operating temperature : -40°C+115°C		
Soldering temperature : 260°C+5°C/5 Sec		
Safety Approval :	c UL us	VDE
Critical dimension: C		

VP xx 6 5 x 4 xxxx G

xx		4		G
02	2 POLES	0	Black	0000:"@"Logo (Standard)
03	3 POLES	5	Green (RAL 6018/T)	000A:"ANYTEK"Logo
...	...	6	Blue	Any special item by customer request, please contact sales department.
5 12	12 POLES	8	Grey (RAL 7035/D)	

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

Poles	02	03	04	05	06	07	08	09	10	11	12
Dim L	20.32	30.48	40.64	50.80	60.96	71.12	81.28	91.44	101.60	111.76	121.92
Dim B	10.16	20.32	30.48	40.64	50.80	60.96	71.12	81.28	91.44	101.60	111.76
TOL	±0.15			±0.25				±0.35			

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TITLE	VP 10.16 Series 2P-12P (Single contact)				
PART NO.	VPxx65x4xxxxG			DWG NO.	8VP0003
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.	
		Airy min 2015.05.20	Airy min 2015.05.20	UNIT: mm / SCALE: NONE / SHEET: 01/01 / REV.: K	

Tolerance	
X.	±0.50
X.X	±0.30
X.XX	±0.10
X°	±1°