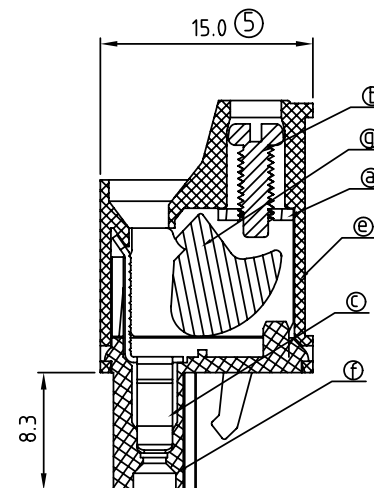
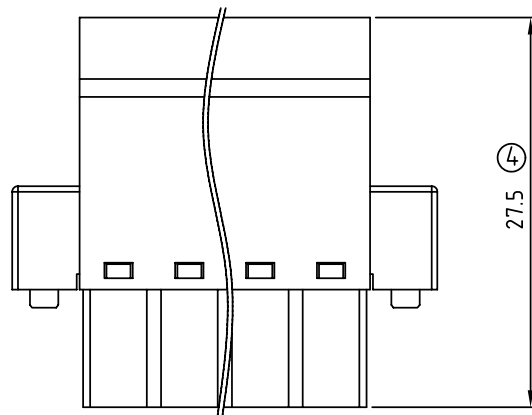
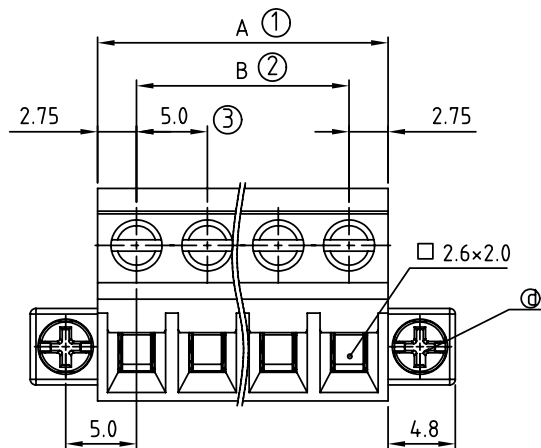


SIGN	DATE	DESCRIPTION	APPROVER
△	02/07'06	Part No. changed	Tony
△	8/16'06	Added TUV standard	Tony
△	12/02'08	Flange screw changed from "-" to "+/-"	Tony
△	2010.03.23	Add the 2p mark	Jacke
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

Material

- Item a Clamp: Steel zinc plated.
- Item b Terminal screw: Steel Zinc plating "-" slot type
- Item c Female contact: PhBz Tin plated
- △ ● Item d With flange screw: Steel zine plated M2.5 "+/-" slot type
- Item e Terminal (Up body): Thermoplastic (UL94V-0)
- Item f Terminal (Down body): Thermoplastic (UL94V-0)
- Item g Clampage: Steel Zinc plated
- Electrical cULus/TUV
- Voltage rating: 300VAC/300VAC
- Current rating: 20A/20A
- Wire range: 0.34-2.5mm²
- Solid wire(AWG): 12-22
- Stranded wire(AWG): 12-22
- Torque: 3.5Lb-In / 0.4Nm
- Screw: M2.5
- Wire strip length: 6-7mm
- Withstanding Voltage: 1.6KV/2.5KV
- Operating temperature: -40°C to +115°C
- △ ● Safety approval:  

VM xx 7 5 x 2 xxxx G

POLES			G: Pb<40000ppm
02 pole			
24 pole			
	Color		0000: Standard
	0 Black (RAL9005)		(Steel screw plating Cr ³⁺)
	2 Red (RAL3001/D)		000A: "ANYTEK" Mark
	3 Orange(RAL2011/P)		Any special item by
	4 Yellow(RAL1018/A)		customer request.
	5 Green(RAL6018/T)		please contact sales
	6 Blue (RAL5015/A)		department.
	8 Grey(RAL7035/D)		

POLE		2	3	4	5	6	7	8	9	10	11	12
A		10.50	15.50	20.50	25.50	30.50	35.50	40.50	45.50	50.50	55.50	60.50
B		5.00	10.00	15.00	20.00	25.00	30.00	35.00	40.00	45.00	50.00	55.00
Tol.	±0.20						±0.25					
POLE	13	14	15	16	17	18	19	20	21	22	23	24
A	65.50	70.50	75.50	80.50	85.50	90.50	95.50	100.50	105.50	110.50	115.50	120.50
B	60.00	65.00	70.00	75.00	80.00	85.00	90.00	95.00	100.00	105.00	110.00	115.00
Tol.	±0.30						±0.40					

ANYTEK

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TITLE	VM 5.0mm W/Flange Series										
PART NO.	VMxx75x2xxxxG				DWG NO.	8VM0002					
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.						Tolerance	
		Jacke 2010.03.23	Jacke 2010.03.23							UNIT: mm	
				SHEET: 01/01	SCALE: NONE		X.X ±0.30				
					REV.: F		X.XX ±0.10				
							X° ±1°				