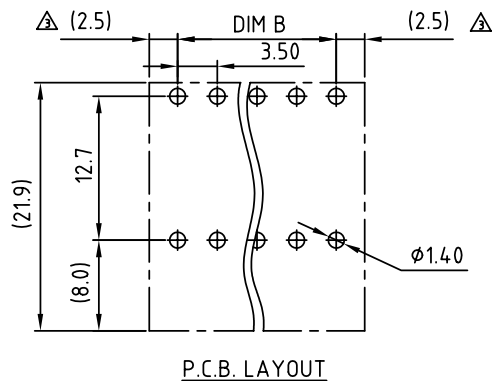
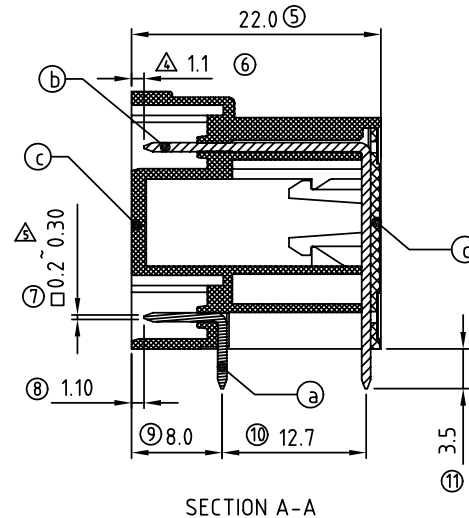
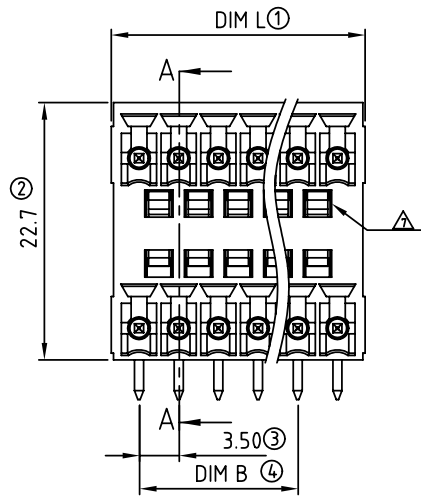




Poles	04	06	08	10	12	14	16	18	20	22	24	26
Dim L	8.5	12.0	15.5	19.0	22.5	26.0	29.5	33.0	36.5	40.0	43.5	47.0
Dim B	3.50	7.00	10.5	14.0	17.5	21.0	24.5	28.0	31.5	35.0	38.5	42.0
TOL	±0.15					±0.20						
Poles	28	30	32	34	36	38	40	42	44	46	48	
Dim L	50.5	54.0	57.5	61.0	64.5	68.0	71.5	75.0	78.5	82.0	85.5	
Dim B	45.5	49.0	52.5	56.0	59.5	63.0	66.5	70.0	73.5	77.0	80.5	
TOL	±0.25					±0.30						

SIGN	DATE	DESCRIPTION	APPROVER
△	2009.6.08	Add UL standard	Jacke
△	2009.6.08	The current rating and operating temperature are changed	Jacke
△	2009.6.08	Corrected dimension△ from 2.3mm to 2.5mm	Jacke
△	2010.01.22	The demension is changed from 1.60mm to 1.10mm	Jacke
△	2010.01.22	The demension is changed from 0.40mm to 0.20~0.30mm	Jacke
△	2010.03.31	The material is changed from Brass to Copper	Jacke
△	2010.04.01	The design is changed	Jacke
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			

Material

- △ Item (a) Short contact pin: Copper Tin plated
- Item (b) Long contact pin: Copper Tin plated
- Item (c) Terminal (housing): Thermoplastic (UL94V-0)
- Item (d) Terminal (cover): Thermoplastic (UL94V-0)

Electrical cULus

- Voltage rating: 300VAC
- △ ● Current rating: 8A
- Wire range:
- Solid wire(AWG):
- Stranded wire(AWG):
- Withstanding Voltage: 1.6KV
- Operating temperature: -40°C to +115°C
- △ ● Soldering temperature: 250°C±10°C/5 Sec
- △ ● Safety Approval: cULus

VL xx 1 3 x 1 xxxx G

G: Pb<40000ppm

POLES
04 2x2 CONTACTS
06 2x3 CONTACTS
...
48 2x24 CONTACTS

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(RAL 7035/D)

000 0 "@ logo
000 A "ANY" logo
Any special item by
customer request,
please contact sales
department.

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TITLE	VL-3.5mm Right -Angle Series "B Type"										
PART NO.	VLxx13x1xxxxG				DWG NO.	8VL0402					
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.						Tolerance	
		Jacke 2010.03.31	Jacke 2010.01.22							UNIT: mm	X. ±0.50
					SCALE: NONE	X.X ±0.30					
				SHEET: 01/01	REV.: D	X.XX ±0.10					
						X° ±1°					