

Recommended P.C.B Layout
General Tolerance±0.05

■ Specifications (规格) :

- Voltage rating (额定电压): 250V AC / DC
- Current rating (额定电流): 3A AC / DC
- Withstanding voltage (耐压值): 800V AC/minute
- Temperature range (工作温度): -25° C~+85° C
- Insulation resistance (绝缘电阻): ≥1000MΩ
- Contact resistance (接触电阻): ≤10mΩ
- After environmental testing (环境测试后): ≤20mΩ
- Important Dimensions: with '*' mark (带*标志, 表示重点尺寸)
- Key Dimensions: with '#' mark (带#标志, 表示关键尺寸)



- Plastic Material (塑胶材质): PA66+30%GF UL94V-0,
- Color (颜色): creamy white (米白色),
- PIN Material (PIN针材质): Brass.
- Finish (Pin针电镀): Tin-plated (镀锡),

A2019 W V - NP - N0 CW T
① ②③ ④ ⑤ ⑥ ⑦

- ① Series No.
- ② Category: W-wafer
- ③ Welding Board Angle: V- Straight 180° R-Vertical 90°
- ④ Circuit No.: 02-2PIN,...15-15PIN,
- ⑤ Material: N0-PA66,UL94V-0;
- ⑥ Color: CW-Creamy White
- ⑦ Plating Method: T-Tin-plated,

Ordering Information & Dimensions

Poles	Dimensions(mm)		
	A	B	C
02	2.00	6.10	7.30
03	4.00	8.10	9.30
04	6.00	10.10	11.30
05	8.00	12.10	13.30
06	10.00	14.10	15.30
07	12.00	16.10	17.30
08	14.00	18.10	19.30
09	16.00	20.10	21.30
10	18.00	22.10	23.30
11	20.00	24.10	25.30
12	22.00	26.10	27.30
13	24.00	28.10	29.30
14	26.00	30.10	31.30
15	28.00	32.10	33.30

						 www.allconnectors.de Tel.: 0049 711 7009503 70794 Filderstadt - Germany info@allconnectors.de Fax: 0049 711 7009504 Kettnerstr. 25	料号 PART NO A2019WV-NP-N0CWT							
							品名 TITLE 2.00mm Pitch 180° Single Row Wafer							
日期 DATE	旧版次 OLD REV	新版次 NEW REV	变更内容 DESCRIPTION	审核 CHK	核准 APPD	角法 PROJECT 	核准 APPD Rodney	审核 CHK 兰雄	绘图 DR 唐文舜	日期 DATA 2018/12/03	单位 UNIT mm	比例 SCALE 1/1	图号 NUMBER 8802	版次 REV A