



**PCB LAYOUT**

**SPECIFICATIONS**

- 1、Current Rating: 2A AC, DC
- 2、Voltage Rating: 250V AC, DC
- 3、Temperature Range: -25°C ~ +85°C
- 4、Contact Resistance: 20mΩ Max
- 5、Insulation Resistance: 1000MΩ Min
- 6、Withstanding Voltage: 1000V AC/minute
- 7、Material:
  - Wafer LCP, UL94V-0
  - PIN Brass Tin-plated
  - Solder Phosphoric bronze Tin-plated

Poles	PART NO.	Dimension mm	
		A	B
2	W-2004M02P-B400	2.00	8.00
3	W-2004M03P-B400	4.00	10.00
4	W-2004M04P-B400	6.00	12.00
5	W-2004M05P-B400	8.00	14.00
6	W-2004M06P-B400	10.00	16.00
7	W-2004M07P-B400	12.00	18.00
8	W-2004M08P-B400	14.00	20.00
9	W-2004M09P-B400	16.00	22.00
10	W-2004M10P-B400	18.00	24.00
11	W-2004M11P-B400	20.00	26.00
12	W-2004M12P-B400	22.00	28.00
13	W-2004M13P-B400	24.00	30.00
14	W-2004M14P-B400	26.00	32.00
15	W-2004M15P-B400	28.00	34.00

TOLERANCE TABLE	
. 0	±0. 20
. 00	±0. 10
. 000	±0. 05

APPROVED:	DATE:	Ckmtw 深圳市灿科盟实业有限公司 CHANKLEMENT INDUSTRY CO., LTD					
CHECKED:	DATE:	TITLE: 2001SMT-XP 卧贴 带扣					
DRAWN: SXA	DATE: 2018-05-28	PART. NO.	W-2004MXXP-B400				
		UNIT	mm	SCALE	free		
		FILE NO.	Ckmtw-2001-0030	REV.	A	JLX1	