



P.C.B LAYOUT

REV.	ECN NO.	DESCRIPTION	DATE	DESIGN

NOTES:

- 1.BASE: LCP
- 2.PIN: Brass
- 3.Solder Tab: Brass

SPECIFICATIONS:

- 1.Spacing: 1.0
- 2.Voltage Rating: 50V AC DC
- 3.Current Rating: 1A AC DC
- 4.Insulation Resistance: 100MΩ Min
- 5.Contact Resistance: 20mΩ Max
- 6.Withstanding voltage: 500V AC 1/Minute
- 7.Temperatuer Range: -25℃ ~+ 85℃

Part No	Pin	A	B	C
D100F1W1-2W2P43	2	1.00	4.35	2.60
D100F1W1-2W3P43	3	2.00	5.35	3.60
D100F1W1-2W4P43	4	3.00	6.35	4.60
D100F1W1-2W5P43	5	4.00	7.35	5.60
D100F1W1-2W6P43	6	5.00	8.35	6.60
D100F1W1-2W7P43	7	6.00	9.35	7.60
D100F1W1-2W8P43	8	7.00	10.35	8.60
D100F1W1-2W9P43	9	8.00	11.35	9.60
D100F1W1-2W10P43	10	9.00	12.35	10.60
D100F1W1-2W11P43	11	10.00	13.35	11.60
D100F1W1-2W12P43	12	11.00	14.35	12.60
D100F1W1-2W13P43	13	12.00	15.35	13.60
D100F1W1-2W14P43	14	13.00	16.35	14.60
D100F1W1-2W15P43	15	14.00	17.35	15.60
D100F1W1-2W16P43	16	15.00	18.35	16.60
D100F1W1-2W20P43	20	19.00	22.35	20.60

TOLERANCE		 深圳聚兴泰电子科技有限公司 Shenzhen Juxingtai Electronic Technology Co., Ltd	
X.X ±0.30	X.* ±5°	PART NO.	TITLE:
.XX ±0.20	X.X* ±3°	D100F1W1-2WXP43	WAFER 1.00 贴片
.XXX ±0.10	X.XX* ±1°	DESIGN: Ethan	MANUFACTURE DWG
UNITS	mm	CHED: Olivia	SCALE SHEET N:A 1/1
MATERILA	---	APPD: Ava	
FINISH	---		