

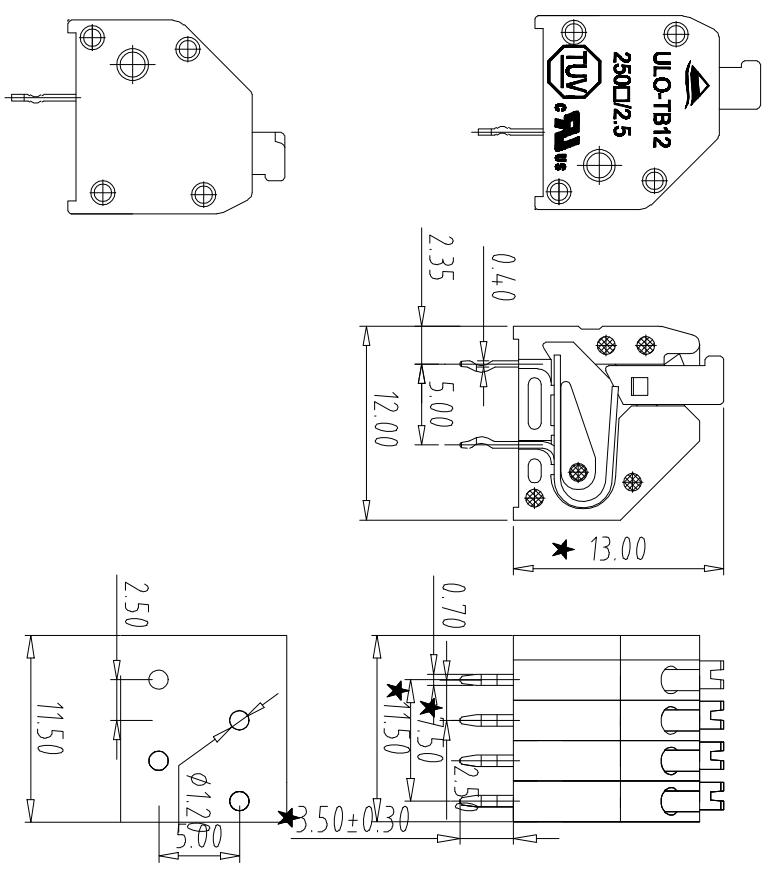
REV	ECN NO.	CONTENT	CHK	DATE
V0.0		初版	ZCP	2016.11.24

NOTES:

- Rating: 250V/2A
<IEC> 250V/2A
- Poles:06P
- Insulation Withstands Voltage: AC2000V/1 Min
- Insulation Resistance: 500MΩ at DC500V
- Using Temperature Range: -40°C/+115°C
- Max soldering : +250° for SS
- Rohs Compliance.
- Suitable Electric Wire:24-20AWG(UL) 0.2-0.5mm² (IEC)
- With "★" is important dimension

How to order
UL0-TB12 - 250B/2.5 - 04P -1 0 0 0A

Certificate Factory poles color: Customer requirements
 Series NO. Code 1:Grey 2:Blue 3:Black 4:Green 5:Orange 6:Red 7:transparent 8:Yellow 9:White



Total Pitch Tolerances		Nominal dimension range	
over	under	over	under
0	30	0	30
to	53	to	53
to	70	to	70
to	90	to	90
to	115	to	115
to	150	to	150
to	200	to	200
to	250	to	250
to	300	to	300
to	350	to	350
to	400	to	400
to	450	to	450
to	500	to	500
to	550	to	550
to	600	to	600
to	650	to	650
to	700	to	700
to	750	to	750
to	800	to	800
to	850	to	850
to	900	to	900
to	950	to	950
to	1000	to	1000
to	1050	to	1050
to	1100	to	1100
to	1150	to	1150
to	1200	to	1200
to	1250	to	1250
to	1300	to	1300
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to	1700	to	1700
to	1750	to	1750
to	1800	to	1800
to	1850	to	1850
to	1900	to	1900
to	1950	to	1950
to	2000	to	2000
to	2050	to	2050
to	2100	to	2100
to	2150	to	2150
to	2200	to	2200
to	2250	to	2250
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to	3150	to	3150
to	3200	to	3200
to	3250	to	3250
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to	4150	to	4150
to	4200	to	4200
to	4250	to	4250
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to	5100	to	5100
to	5150	to	5150
to	5200	to	5200
to	5250	to	5250
to	5300	to	5300
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to	6050	to	6050
to	6100	to	6100
to	6150	to	6150
to	6200	to	6200
to	6250	to	6250
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to	9900	to	9900
to	9950	to	9950
to	10000	to	10000

NINGBO UL0 ELECTRONICS CO.,LTD.

REV:10

5	SHORT-PIN	3001B0020	N/2	Phosphor bronze	Tin Plated
4	LONG-PIN	3001B0010	N/2	Phosphor bronze	Tin Plated
3	LEVER	3001D0Y00A	N	PA66	UL94V-0
2	Cover	3001C0Y00A	1	PA66	UL94V-0
1	Housing	3001A0YXXA	N	PA66	UL94V-0
DWG	NAME OF PART	NO. OF PART	Q'TY	MATERIAL	NOTE
	Liu Lian	19.09.12		MM	SHEET/OF 1/1
CHK	DATE			SCALE	1:1 A4
APP.	DATE			NAME	UL0-TB12-250B/2.5-04P-1000A
				DWGNO	UL0TB12V00A



NINGBO UL0 ELECTRONICS CO.,LTD.
 宁波威路电子有限公司