

REV	ECN NO	DESCRIPTION	DATE	NAME
A		NEW		

Specifications

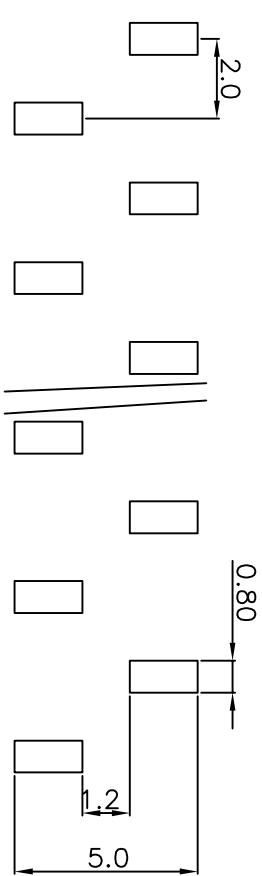
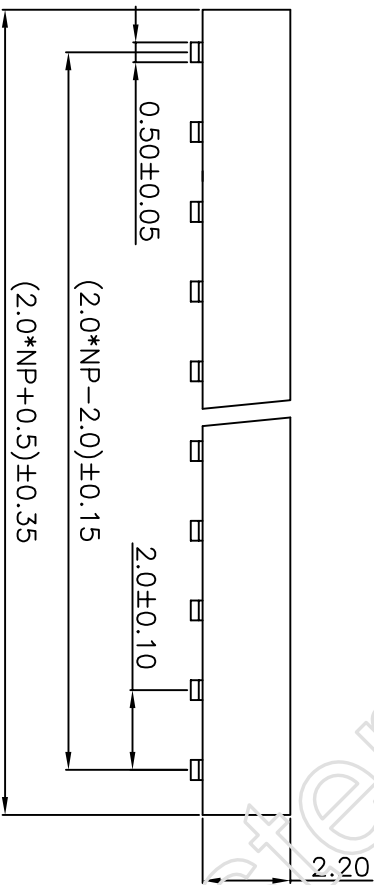
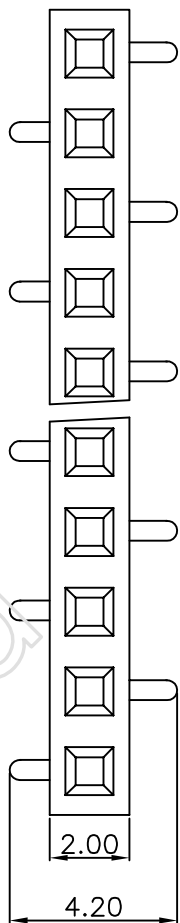
1. Current Rating: 2Amps
2. Insulation Resistance: 1000 MΩ min.
3. Dielectric withstanding Voltage: AC 500V
4. Contact Resistance: 30 mΩ max.
5. Operating Temperature: -25°C to +85°C
6. Contact Material: Phosphor Bronze
7. Insulation Material: As follows
8. Plated: As follows

Ordering Information

L305 XX -XX 2 X XX XX X

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|----------|--------|----------|----------|------|
| 塑胶高度H*W | 1. PBT | 0、Au0.8" | 流水号 | A、袋装 |
| 2、2*2.0 | 2、NY6T | 1、Au1" | 01-69不带柱 | B、管装 |
| 4.0*2.4 | 3、NY6T | 2、Au1.5" | 70-89带内柱 | C、盘装 |
| 4.6*2.4 | 4、LCP | 3、Au2" | 90-99带外柱 | D、卷装 |
| 6.35*2.0 | 5、NY66 | 4、Au3" | | |
| | 6、 | 5、Au5" | | |
| | 7、NY46 | 6、Au10" | | |
| | 8、NY9T | 7、半空锡 | | |
| | | 8、镀亮锡 | | |
| | | 9、镀雾锡 | | |

1. PBT
2. NY6T
3. NY6T
4. LCP
5. NY66
- 6.
7. NY46
8. NY9T
9. 镀雾锡



PCB LAYOUT

TOLERANCE UNLESS OTHERWISE SPECIFIED		TITLE		DRAWN BY		WZG		16.10.06	
LINER	ANGLES	PART NO	XNT-130522-08231XXX	CHECKED BY					
.0 ±0.30	0.° ±3°	DRAWING NO		APPROVED BY					
.00 ±0.20	.0° ±2°	SCALE	1:1	UNITE	mm	PAGE	1/1	SIZE	A4
.000 ±0.10	.00° ±1°								

XNT
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