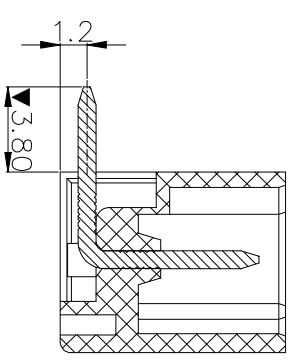
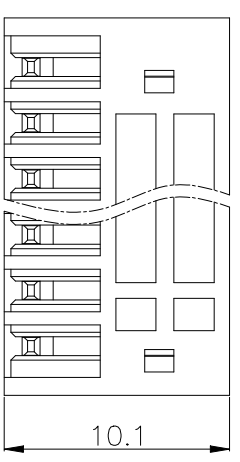
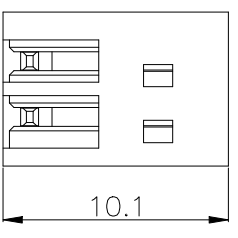
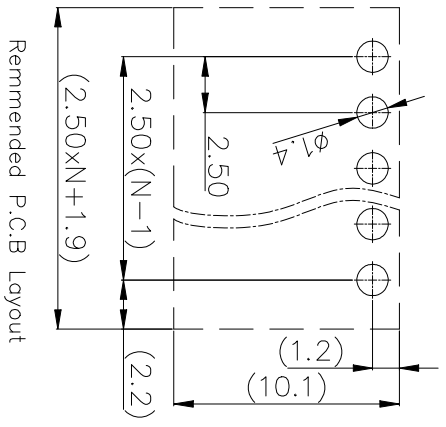
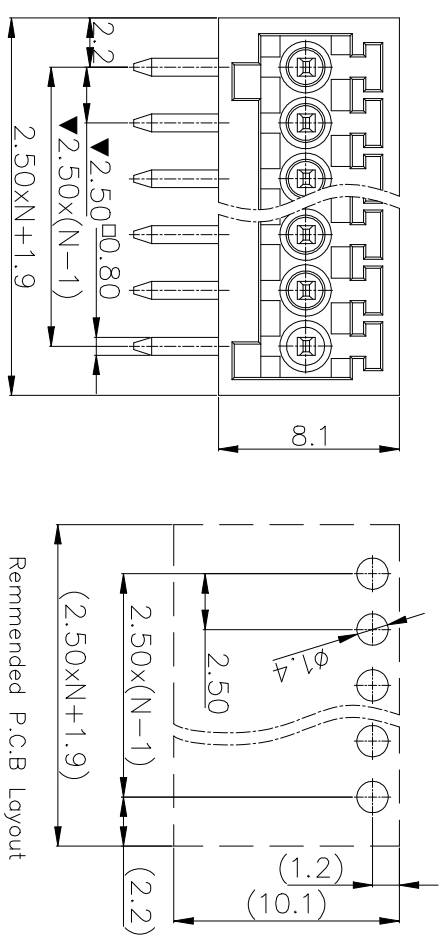




REVISION DATA				
SYM	ECN	DESCRIPTION	DATE	APPROVED

Technical Data

1. Material: Insulator: NY66, UL94V-0 RoHS Solder pin: brass, tin plated
2. Electrical: Current rating: 4A Voltage rating: 150V Contact resistance:  $\leq 20m\Omega$  Insulation resistance:  $\geq 5000M\Omega$  Withstanding Voltage: 1600V AC/minute
3. Mechanical: Operating temperature: -40°C to +105°C Soldering temperature: 245°C  $\pm$  10°C/5S
4. Critical Dimensions: ▼



Ordering information

<b>PNA</b>	<b>XX</b>	<b>2</b>	<b>1</b>	<b>X</b>	<b>0</b>	<b>X</b>	<b>00</b>
Number of contacts		Pitch		Color		P.C.B mounting	Mark
02~24 (Solid block)		2 2.5/.098"		0 Black 3 Orange 5 Green 6 Blue 8 Grey (Underline is standard)		0 Right angle	0 No mark 1 notconn 2 Customer 3 Others
							00 Standard 01~99 Any special item by customer request



广东纳特康电子股份有限公司  
GUANGDONG NATCONN ELECTRONIC CO.,LTD

TOLERANCE: ANGLE $\pm 2^\circ$ X.XXX $\pm 0.01$ X.XX $\pm 0.25$ X.X $\pm 0.35$ X. $\pm 0.50$	PROJECTION: DATE: 2012/07/10 DRAWN: 唐建平 CHECKED: 巫衡 APPROVED: 冯显东	TITLE: PNA Terminal Block, R/A Type	CUSTOMER: N/A PART NO.: SIZE: A4	CUSTOMER P/N: N/A DRAWING NO.: PNAXX21X0X00 SCALE: 1:1	REV: N/A REV: A	SHEET: 1/1
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