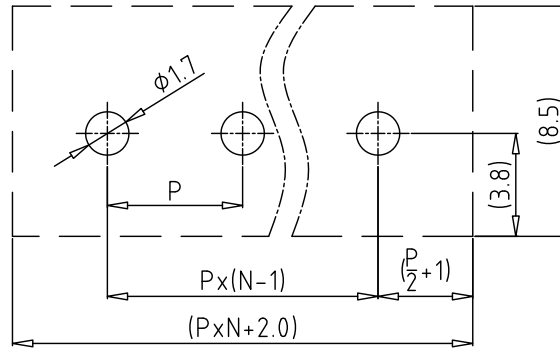
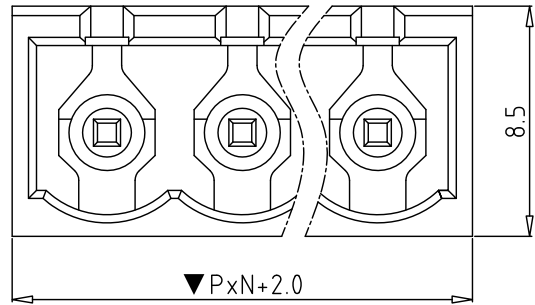


CUSTOMER COPY

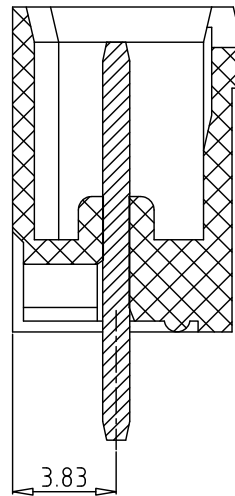
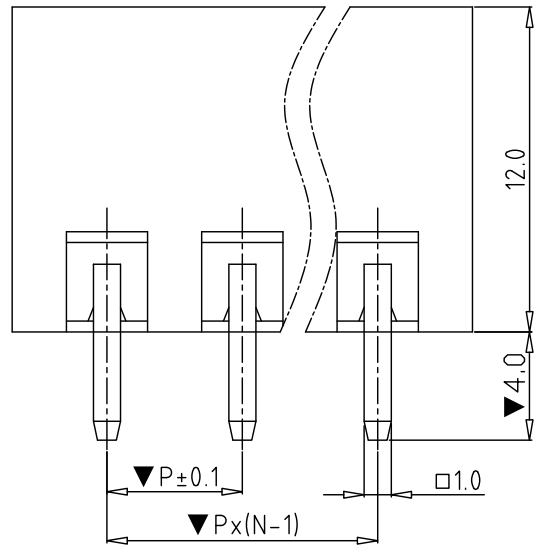


REVISION DATA

SYM	ECN	DESCRIPTION	DATE	APPROVED



Remmended P.C.B Layout



Technical Data

1.Material:

Insulator:NY66,UL94V-0 RoHS
Solder pin:brass,tin plated

2.Electrical:

Current rating:15A
Voltage rating:300V
Contact resistance: $\leq 20m\Omega$
Insulation resistance: $\geq 5000M\Omega$
Withstanding Voltage:1600V AC/minute

3.Mechanical:

Operaing temperature: $-40^{\circ}C$ to $+105^{\circ}C$
Soldering temperature: $245^{\circ}C \pm 10^{\circ}C/5S$

Safely approval: file No.:E35592

4.Critical Dimensions:▼

Ordering information

PND	XX	X	X	X	1	X	00
Number of contacts		Pitch	Body type	Color	P.C.B mounting	Mark	Serial No.
02~24(pitch5.0/5.08) 02~12(pitch10.0/10.16) (Solid block)	6 5.0/.197" 7 5.08/.20" H 10.0/.394" I 10.16/.40"	1 Close 4 Close THT (Underline is standard)	0 Black(for THT type) 3 Orange 5 Green 6 Blue 8 Grey (Underline is standard)	1 Vertical	0 No mark 1 natconn 2 Customer 3 Others	00 Standard 01~99 Any special item by customer request	

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GUANGDONG NATCONN ELECTRONIC CO.,LTD

TOLERANCE:	PROJECTION	TITLE:
ANGLE $\pm 2^{\circ}$	DATE 2011/11/05	PND Terminal Block, Vertical Type
X.XXX ± 0.01	DRAWN Sullen	CUSTOMER: N/A
X.XX ± 0.25	CHECKED 唐建平	CUSTOMER P/N: N/A
X.X ± 0.35	APPROVED 冯显东	PART NO.:
X. ± 0.50		DRAWING NO.: PNDXXXXX1X00
		REV: A
	SIZE: A4	UNIT: mm
	SCALE: 1:1	SHEET: 1/1