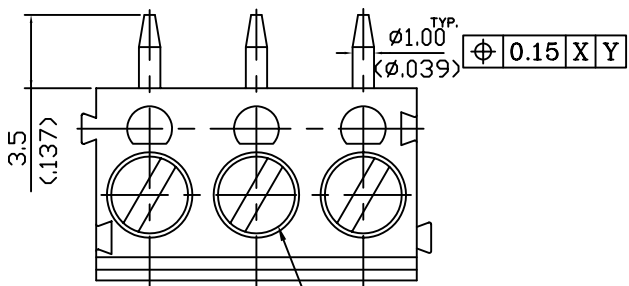


1 2 3 4 5 6 7 8

A  
B  
C  
D  
E

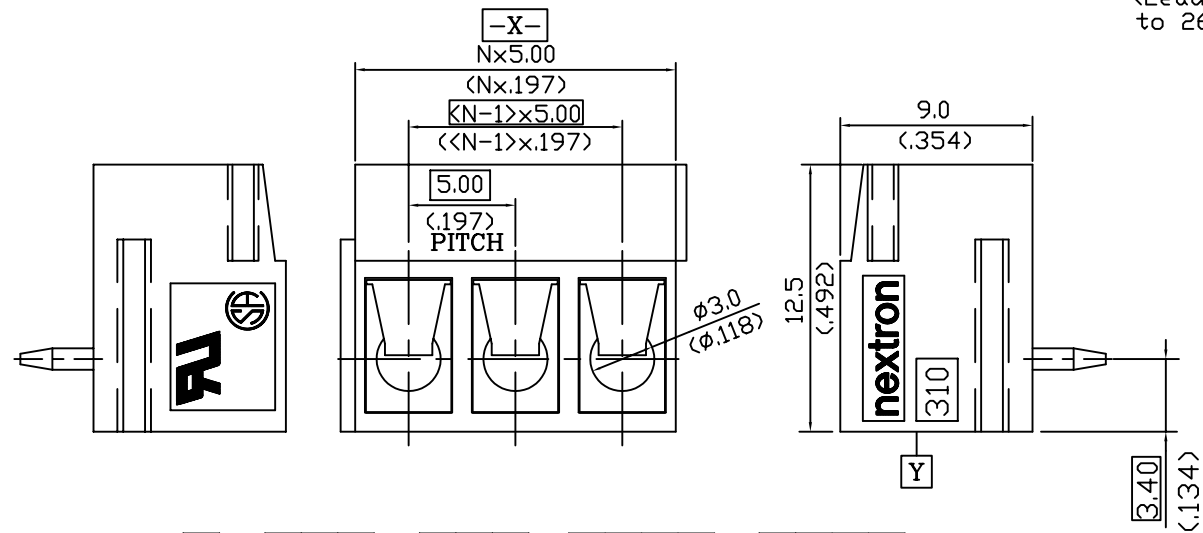
A  
B  
C  
D  
E



NOTES:

1. ALL DIMENSIONS ARE IN MMS, WITH INCH IN PARENTHESIS.
2. RECOMMENDED PC-BOARD-HOLDS DIAMETER:  $\phi 1.20\text{mm}$  TO  $1.40\text{mm}$ ; ( $\phi 0.047''$  to  $\phi 0.055''$ )
3. "N"=NUMBER OF CONTACTS.
4. SCREW TYPE: "-"OR"+".
5. MATERIAL:  
A. HOUSING: NYLON.  
B. METAL PART: BRASS, PLATING: Tin.  
C. METAL PLATE: STAINLESS STEEL.  
D. SCREW: STEEL, PLATING: ZINC
6. WIRE RANGE: 14-22 AWG.
7. ROHS Directive compliance.  
(Lead-Free)Wave solder capable to  $265^{\circ}\text{C}$ ,  $10\pm 0.5\text{sec}$ .

NOTE 4.



X - 310 - 031 - 1XX1 - X0X0

ROHS	
Definition	Code
ROHS	R
NO ROHS	BLANK

Number of contacts	
Definition	Code
2 contacts(standard)	02
3 contacts(basic blocks)	03

(2 and 3 blocks are the etc. standard versions with multiples thereof available)

Pitch (Pin Spacing)	
Definition	Code
5.00mm/.197"	1
10.00mm/.394"	2

Color	
Definition	Code
Block	0
Blue	6
Grey	8

PIN LENGTH	
Definition	Code
3.50	3

Screw Type	
Definition	Code
"-"	0
"+"	1

LOGO&PACKING	
Definition	Code
None/No Logo	0
WITH/No Logo	1
NEXTRON/No Logo	2
None/Nextron Logo	A
Nextron/Nextron Logo	C

N=Number of contacts		
PITCH	5.00mm (.197")	10.00mm (.394")
MODEL:	*-310-**1-***...	*-310-**2-***...
DWG:		

DESIGN UNITS		
<input checked="" type="checkbox"/> mm	<input type="checkbox"/> INCH	
GENERAL TOLERANCES: (UNLESS SPECIFIED)		
4 PLACE	$\pm .005$	$\pm .0005$
3 PLACE	$\pm .005$	$\pm .0005$
2 PLACE	$\pm 0.20$	$\pm .005$
1 PLACE	$\pm 0.15$	$\pm .005$
ANGULAR:	$X^{\circ} \pm .5$	$X^{\circ} \pm .5$

NAME:	NEXTRON (310) 5.0mm Pitch T/B
PART NO:	SEE TABLE
APPD:	
CHKD:	
DRAWN:	肖海洋 1/6.06

 NEXTRONICS ENGINEERING CORP.		
TITLE: ASSEMBLY DWG. C		
DWG. NO: 010-0000-298		
SCALE:	SHEET:	REV.:
4 / 1	1 / 1	B

REV.	ECN. NO.	DESCRIPTION	DATE	DRAWN	APPD