

C	THB201-	08	XX	B	001	A	X	S	X
		No. of pins	Standard Plating			Color		Standard Packing	
		08	55=Gold 15u"/Tin			1=Black		B=Tray	
			Selective Plating						
			05=Gold Flash/Tin						
			52=Gold 5u"/Tin						
			53=Gold 6u"/Tin						

 Website: www.greenconn.com E-mail: sales@greenconn.com			3RD.ANG PROJ. 		<table border="1"> <tr> <th colspan="2">GENERAL TOLERANCE</th> </tr> <tr> <td>X. 停 5.0'</td> <td>X.?.35</td> </tr> <tr> <td>.X 停 3.0'</td> <td>.X?.30</td> </tr> <tr> <td>.XX 停 2.0'</td> <td>.XX?.25</td> </tr> <tr> <td>.XXX 停 1.0'</td> <td>.XXX?. 10</td> </tr> </table>		GENERAL TOLERANCE		X. 停 5.0'	X.?.35	.X 停 3.0'	.X?.30	.XX 停 2.0'	.XX?.25	.XXX 停 1.0'	.XXX?. 10	<table border="1"> <tr> <td>DESIGNED:</td> <td>DATE:</td> </tr> <tr> <td>CHECKED:</td> <td>DATE:</td> </tr> <tr> <td>APPROVED:</td> <td>DATE:</td> </tr> </table>		DESIGNED:	DATE:	CHECKED:	DATE:	APPROVED:	DATE:	DWG. NO. CTHB201-CB1AS PART NO. CTHB201-08XXB001AXSX		TITLE. RJ45 TAB-UP 1*1 100BASE	
GENERAL TOLERANCE																												
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REV. A	UNIT. mm	SCALE. 1:1	PAGE. 1/3																									

1 2 3 4 5 6 7 8 9

F

E

D

C

B

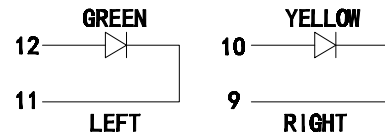
A



CABLE SIDE

Electrical:

- 1.Voltage rating:125V AC.
- 2.Insulation resistance: 500 mega ohms minimum initial
after 500V DC for 1minute.
- 3.Low level Contact resistance: Single terminal 30 milliohms Max initial
50 milliohms maximum after durability test.



LED Specification

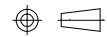
Standard LED Color	LED Wavelength	Foward(A)	Foward(V)
Green	568nm	20mA	1.85~2.45V
Yellow	585nm	20mA	1.7~2.2V



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REV. A UNIT. mm SCALE. 1:1

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GENERAL TOLERANCE

X. 5.0' X.?.35

.X 3.0' .X?.30

.XX 2.0' .XX?.25

.XXX 1.0' .XXX?. 10

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DWG. NO.

CTHB201-CB1AS

PART NO.

CTHB201-08XXB001AXSX

TITLE.

RJ45 TAB-UP 1*1
100BASE

1 2 3 4 5 6 7 8 9

F

E

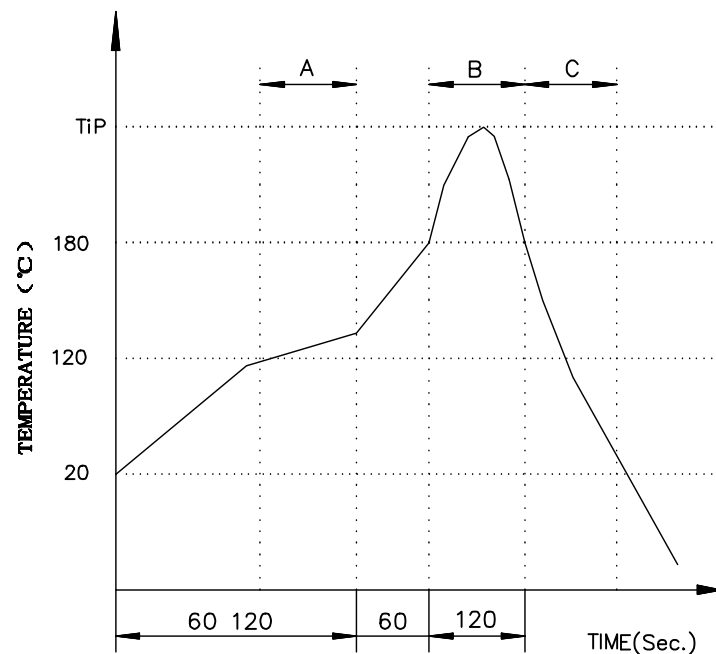
D

C

B

A

PROFILE OF WAVE SOLDER



A.Preheating B.Soldering C.Gradual Cooling

Tip temperature: $260 \pm 5^\circ\text{C}$.

Tip temperature time: 5Sec Max.

Tip melting point of Sn96.5/Ag3/Cu0.5: 217°C .

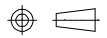
Remarks: after wave soldering, the plastic positioning columns of the product which under the PCB will be slightly melted, but it won't affect its function.



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GENERAL TOLERANCE

X.停 5.0' X.?.35

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