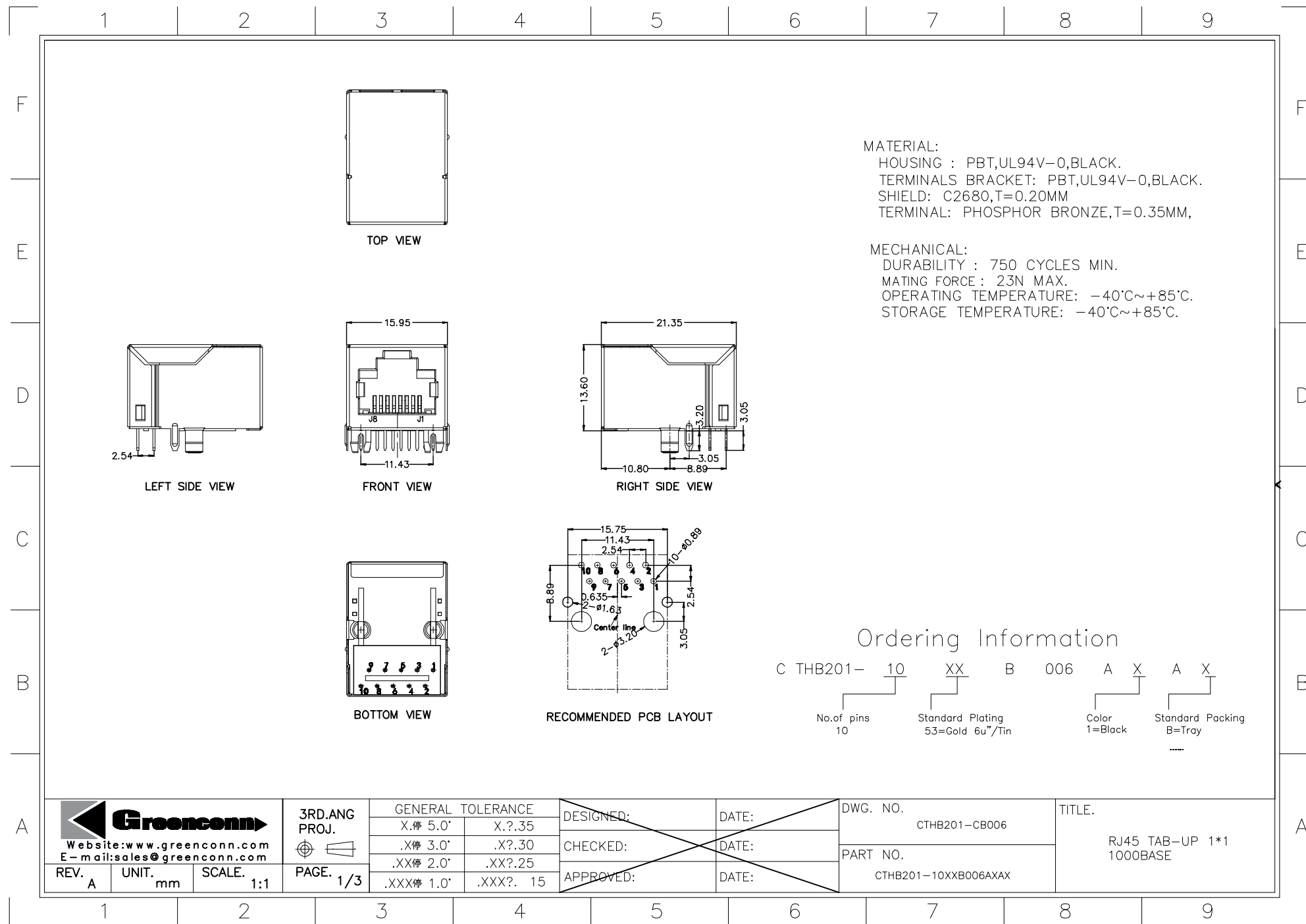
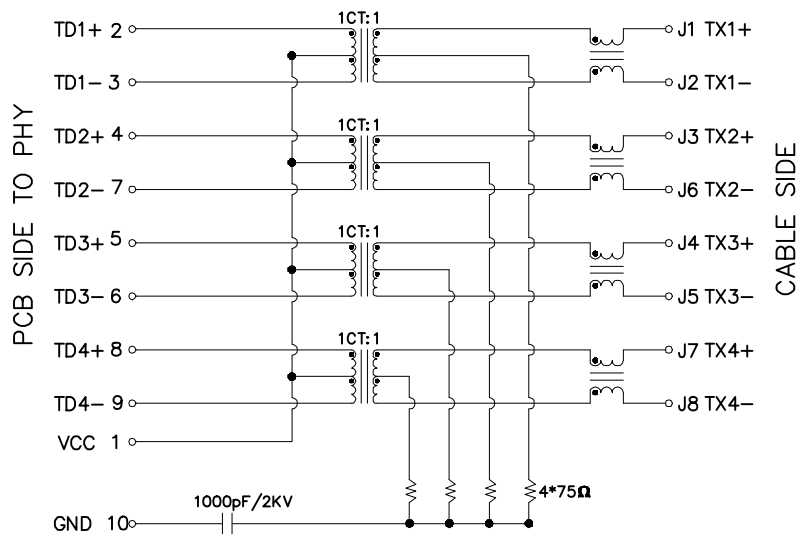






Electrical:

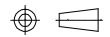
- Turn ratio: 2~3: J1~J2=1CT: 1CT($\pm 2\%$).
4~7: J3~J6=1CT: 1CT($\pm 2\%$).
5~6: J4~J5=1CT: 1CT($\pm 2\%$).
8~9: J7~J8=1CT: 1CT($\pm 2\%$).
- OCL: 350uH Min.at 100KHz 100mV 8mA DC.
- Insertion Loss: -1.0 dB Max 1~100MHz.
- Return loss: -18dB Min 1~30MHz;
-14dB Min 30~60MHz.
-12dB Min 60~80MHz.
-10dB Min 80~100MHz.
- Cross talk: -40dB Min 1~30MHz;
-35dB Min 30~60MHz;
-30dB Min 60~100MHz;
- CMR: -30dB Min 1~100MHz;
- Hi-Pot: 1500V AC & 2250V DC
6S 1mA PRI TO SEC



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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 ? .15

DESIGNED:

DATE:

CHECKED:

DATE:

APPROVED:

DATE:

DWG. NO.

CTHB201-CB006

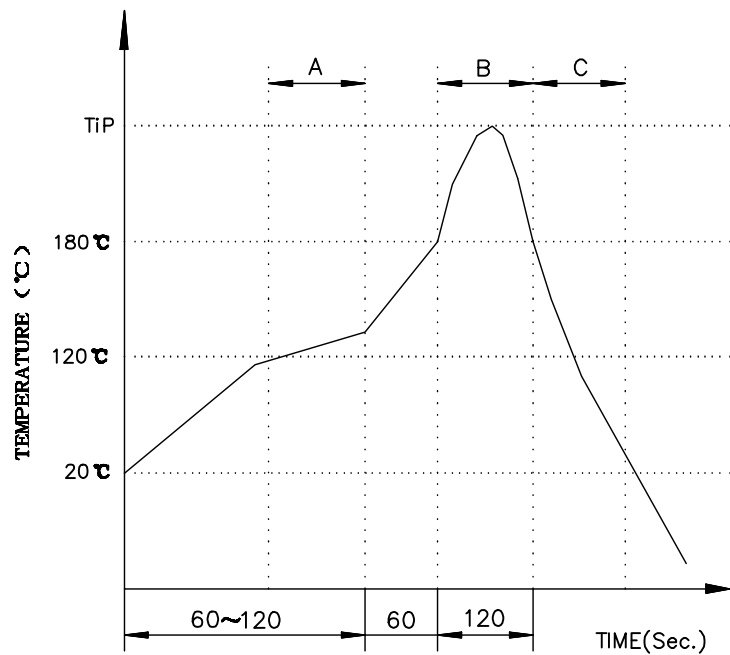
PART NO.

CTHB201-10XXB006AXAX

TITLE.

RJ45 TAB-UP 1*1
1000BASE

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 .

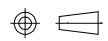
Remarks: after wave soldering, the plastic positioning columns of the product which under the PCB will be slightly melted, but it won't affect its function



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REV. A UNIT. mm SCALE. 1:1

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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.?. 15

DESIGNED:

DATE:

CHECKED:

DATE:

APPROVED:

DATE:

DWG. NO.

CTHB201-CB006

PART NO.

CTHB201-10XXB006AXAX

TITLE.

RJ45 TAB-UP 1*1
 1000BASE