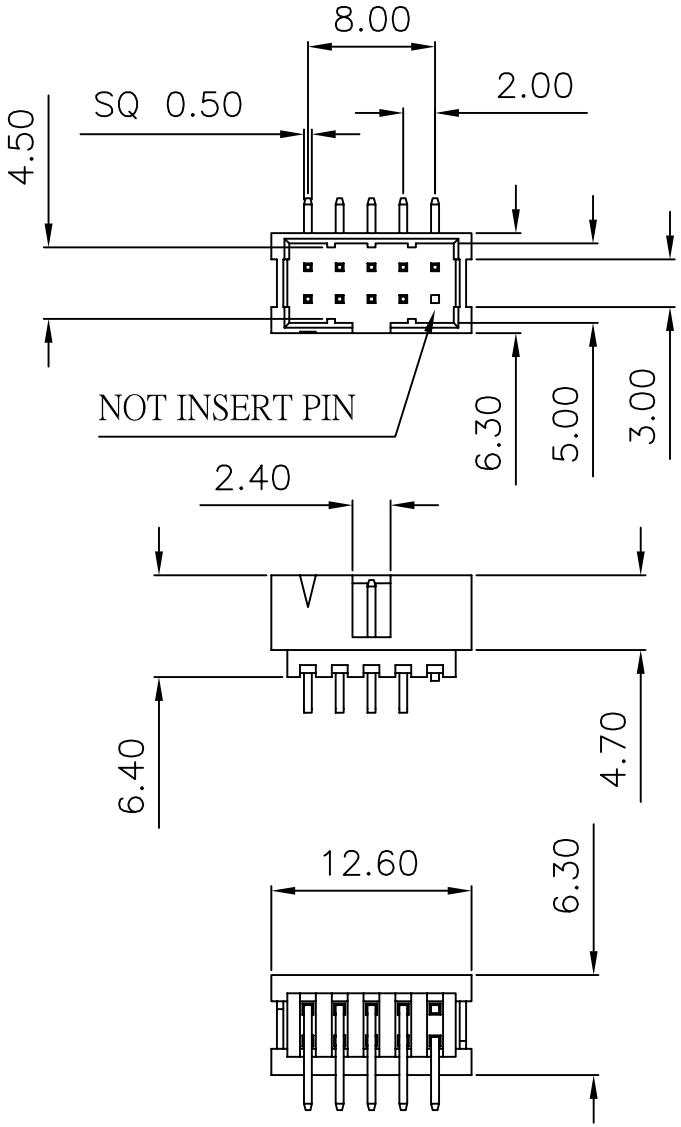
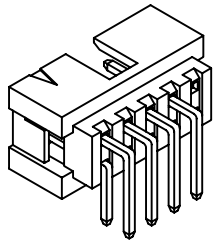
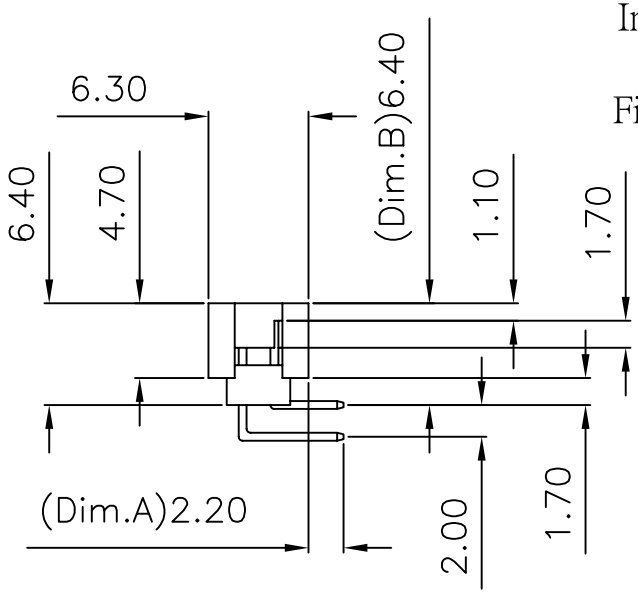


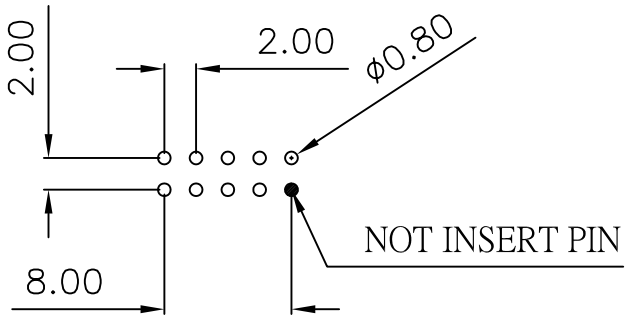




Current Rating:	2 Amps
Insulator Resistance:	5000 Megohms min
Dielectric Withstanding:	500 V AC
Operating Temperature:	- 40° ~ +85° C
Max Processing Temp:	230° C for 60 seconds
Max Processing Temp:	260° C for 10 seconds
Contact Material:	Phosphor Bronze
Insulator Material:	Polyester,UL 94V-0 Standard: Nylon-6T

Finish: Gold Plated

Recommended P.C. Board Hole Layout



BH24 N A - 10 R0 BK X E01 C
1 2 3 4 5 6 7 8

(RoHS Compliant)

1. Insulator Material:
   N= Nylon-6T
2. A= Phosphor Bronze
3. Per Row 03~40 pin
4. Taill Style:
   R0= Right Angle
5. Color: BK=Black
6. Contact Plated:
   T=Matte Tin over Nickel
   W=Matte Tin over Nickel 150u"
   Y=Bright Tin over Nickel
   C=Gold Flash
   F=Gold Flash,Tin 100u"
   A=Gold 3u"
   B=Gold 3u",Tin 100u"
   D=Gold 5u"
   E=Gold 5u",Tin 100u"
   G=Gold 10u"
   J=Gold 10u",Tin 100u"
   L=Gold 15u"
   M=Gold 15u",Tin 100u"
   U=Gold 30u"
   V=Gold 30u",Tin 100u"
7. E01= 09,not insert pin
8. Packing: C=Tray

①:BH24NA-10R0BKXE01-2007/03/15-C

CONN TOP COMPONENT INC.	PART NO	BH24NA-10R0BKXE01C	.X ±0.3	.XX ±0.20	.XXX ±0.100
BOM 1: BH24N-10BKH0	DRAWING NO	BA-00057	EDITION: C1	ITEM: BA	
BOM 2: QT-0.5X10.00BN	DRAWN BY	LIN	2008/04/18	SCALE: 1:1	
BOM 3: QT-0.5X14.00BN					
TEL:(02)86481727 FAX:(02)86482427	APPROVAL BY			UNIT: m.m	