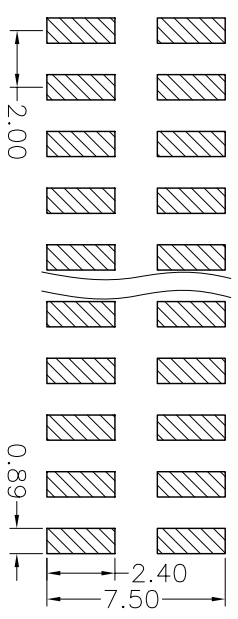
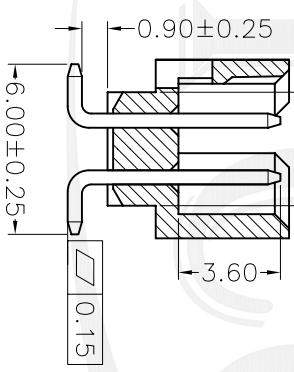
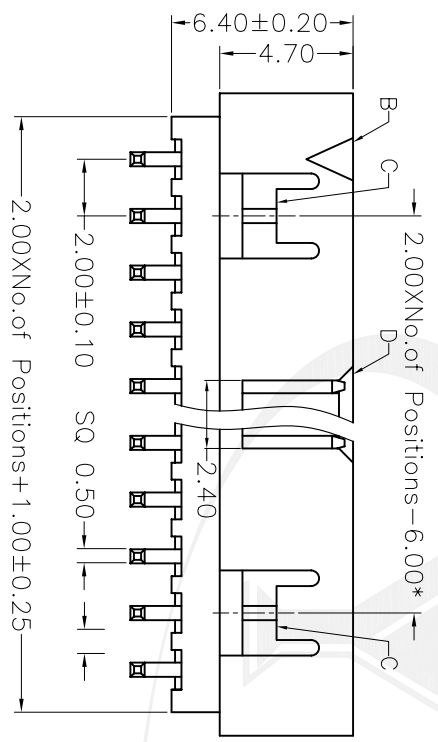
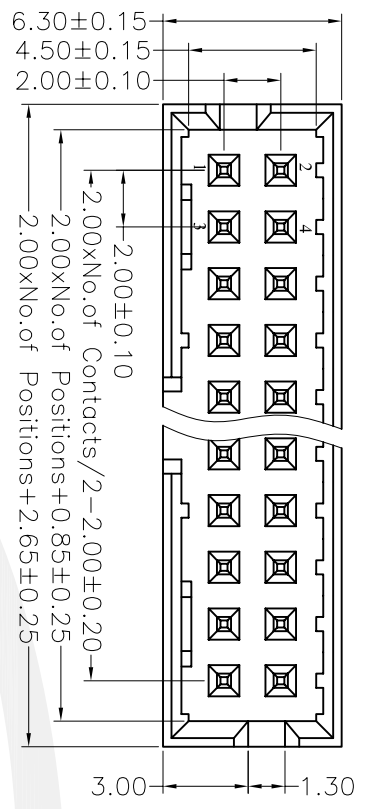


Rev No	Revision note	Date	Signature	Checked
A/0				



Recommended P.C. Board Hole Layout

**NOTES:**  
**SPECIFICATION**

Current Rating: 1.5Ampereper Contact  
 Contact Resistance: 20Milliohms Max  
 Insulation Resistance: 1000Megohms Min  
 Dielectric Withstanding Voltage: 500V AC(for 1 minute)  
 Operation Temperature: -40 °C~+105 °C

**Material**

Contact Material: Brass  
 Contact Plating: Au or Sn Over Ni  
 Insulator Material: Glass Filled Polyester(UL94V-0)  
 Standard: Nylon-6T

**3023-XX M XX X01X**

<b>NO. of Pins</b> 10=10P 14=14P 16=16P 20=20P 24=24P 26=26P 30=30P 34=34P 40=40P 44=44P 50=50P 60=60P	<b>Contact Plating</b> G0=Gold Flash G1=3u" Gold G2=5u" Gold G3=10u" Gold G4=15u" Gold G5=30u" Gold S0=Gold Flash/Tin	<b>Color Insulator</b> B=Black W=White U=Blue R=Red Y=Yellow G=Grey	<b>Packing</b> 3=Tube 4=Tube+CAP 5=Tape&Reel +CAP
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THIS DRAWING IS A CONTROLLED DOCUMENT			
DMN	DATE	OCT 05 2006	
JACK	CHK	OCT 05 2006	
MIKE	DATE	OCT 05 2006	
TOLERANCES UNLESS OTHERWISE SPECIFIED			
0 PLG	±	—	
1 PLG	±	0.20	
2 PLG	±	0.25	
3 PLG	±	0.30	
4 PLG	±	0.30	
ANGLES ± 3°			
DRAWING NO. YT-3023M1		PART NO. 3023-XXMXX01X	
TITLE 2.00mm Box Header, S.M.T		DRAWING NO. YT-3023M1	
SCALE 4:1	SIZE A4	FILE PATH	
CAGE CODE 00871			
SHEET 1 OF 1		REV A	



A

B

C

D

4

3

2

1

4

3

2

1