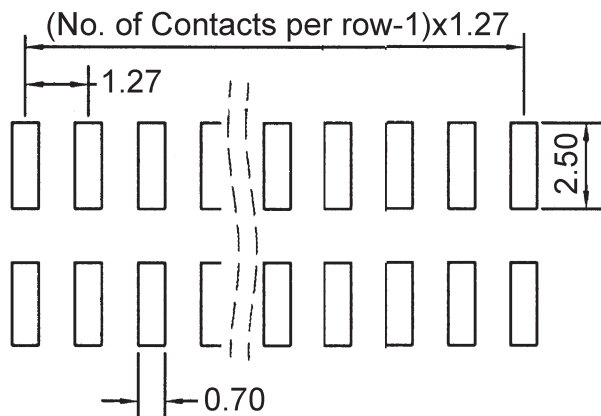
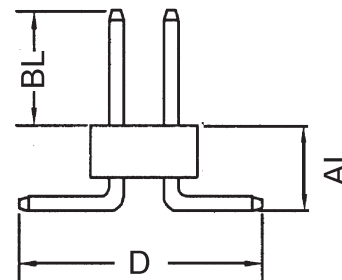
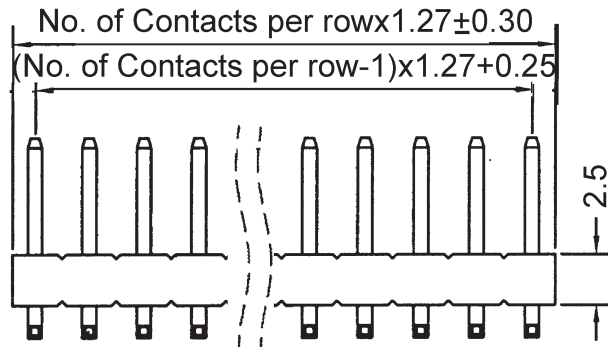
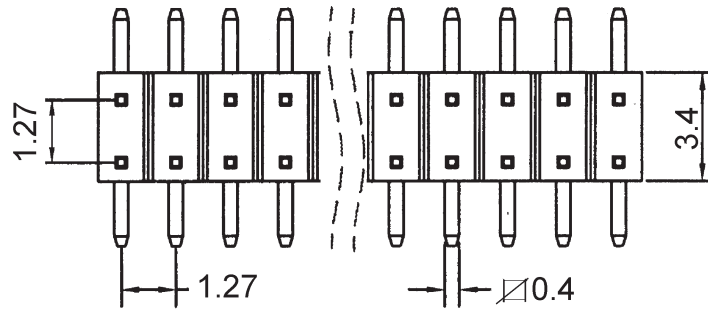


REV.	ECN NO.	DATE
A	Released	09/07/2011
B	0908/11	09/08/2011



PCB Layout

Specifications:

Materials:

- * Contact: Copper Alloys
- * Insulator: Thermoplastic (UL94V-0)
Standard: Nylon-6T
- * Plating: Full Gold, Full Tin, Selective Plating
Standard plating: Full Gold Flash

Electrical:

- * Contact Resistance: 30mΩ Max.
- * Insulator Resistance: 5000MΩ Min.
- * Current Rating: 1 AMP
- * Dielectric Withstanding Voltage: AC 600V
- * Operating Temperature: -55°C ~ + 105°C

How to Order:

XTB - PH04 - M - D - x - x - 1 - x - 0 - x - x - SB1

No. of pins
per row
2 ~ 50

Plating

- G: Gold Flash
- T: Tin
- S: Sel. Gold
- G10: 10u" gold
- S10: Sel. 10u" gold

Package
T: tube
R: tape on reel

Cap.
1: With
0: Without

Dim. Code
(BL/AL/D)
31: (3.05/2.92/5.84)

RoHS Compliant

Scale		Drawn by	ANGLIA	XMULTIPLE	
Unit	mm	Checked by	Kevin		
Tolerance		Sheet	1 of 1		
.X	± 0.38	Projection		Name: Pin Header, 1.27mm SMT, dual rows, H=2.5mm	
.XX	± 0.25			Part number	XTB-PH04-M-D-x-x-1-x-0-x-x-SB1
.XXX	±			Drawing no.	PH04-M-D-x-x-1-31-0-x-x(a)
ANG.	= 5°				