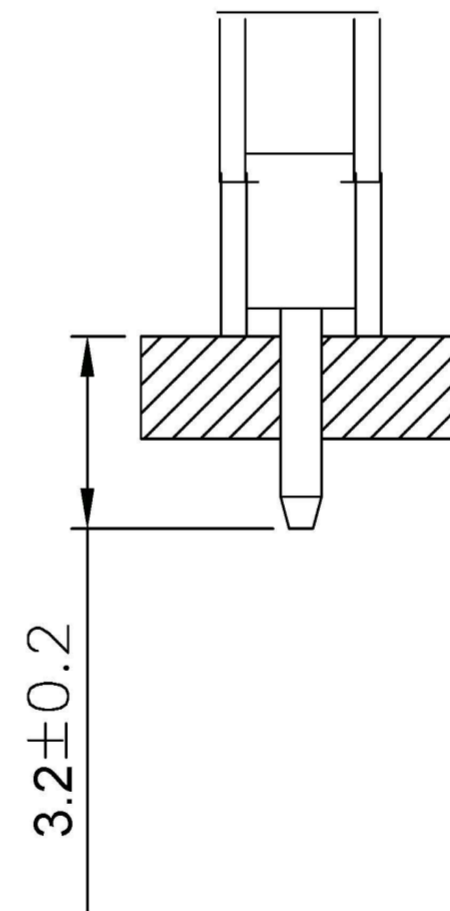
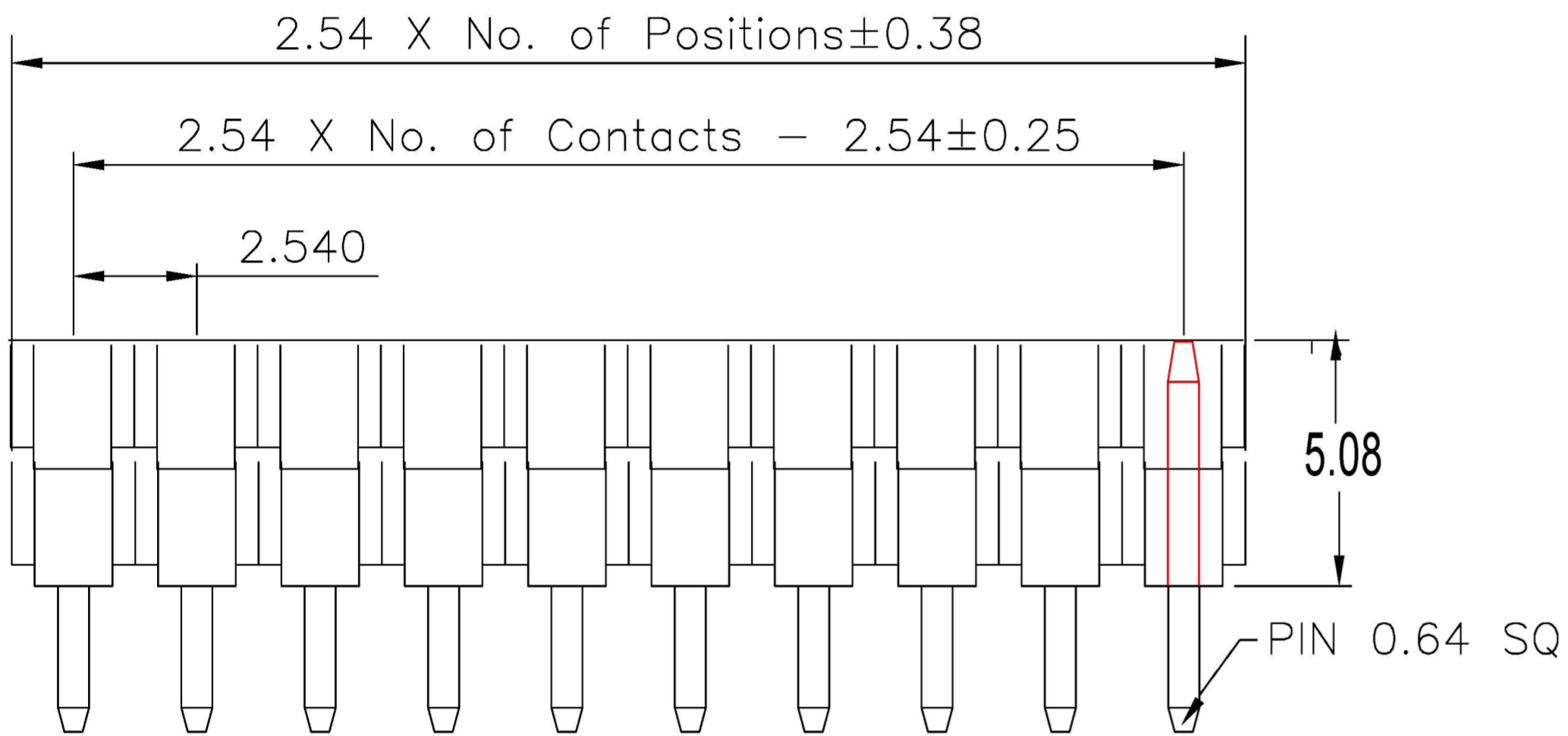
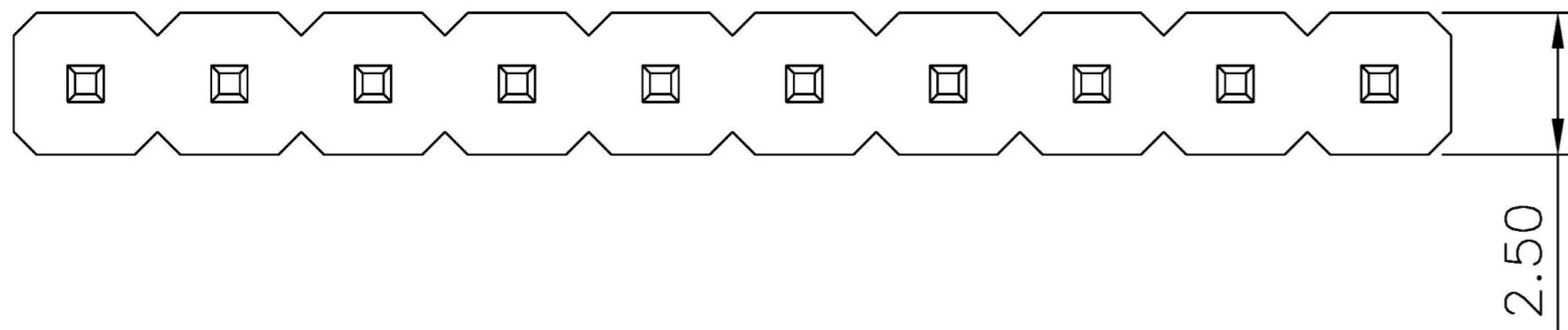


REV.	DESCRIPTION	DATE
02	add pin1	ZHOU 2010-07-22
03	add the color code	WU 2010-07-22



Specifications
 Current Rating: 3Amp
 Insulation Resistance: 1000MΩ Min.
 Dielectric Withstanding: 600V AC
 Contact Resistance: 20mΩ Max.
 Operating Temperature: -40°C to +105°C

Materials
 Contact Material: Copper Alloy
 Insulation Material: Polyester, UL 94V-0 P.B.T
 All materials must be Geron materials

Ordering Information

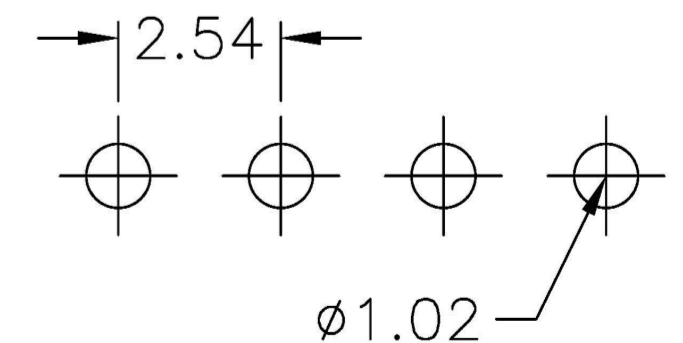
TPhilPh - XX XX Z001 $\triangle 03$ X

No. of Pins per Row
01~40
 $\triangle 02$

Contact Plating
01=Tin
02=Gold Flash
Duplex Plating
05=Gold Flash/Tin
...

A=BLACK
D=WHITE
E=RED

Recommended P.C.Board
Hole Layout



		深圳市腾菲尔科技有限公司 手机微信: 18025334326 QQ: 1341092936		GENERAL TOLERANCE X. [°] ± X. [°] X. ± .X .X [°] ± X. .X ± .X .XX [°] ± XX. .XX ± .XX .XXX [°] ± 0.5 [°] .XXX ± .XXX		DESIGN: DRAWN CHECKED: ZHOUYAN AUDITED: ZHOU APPROVED: WZY		DATE: 2010-07-22 DATE: 2010-07-22 DATE: 2010-07-22 DATE: 2010-07-22		DWG. NO. TPhil Ph - Z001 PART NO. TPhil Ph - XX - XX - Z001		TITLE. P/H2.54-PIN-HEADER180	
REV.	REV.	UNIT.	UNIT	SCALE.	SCALE								