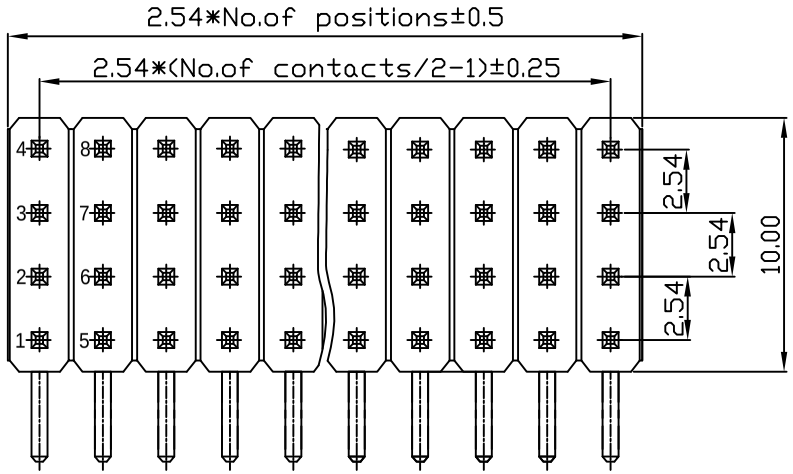
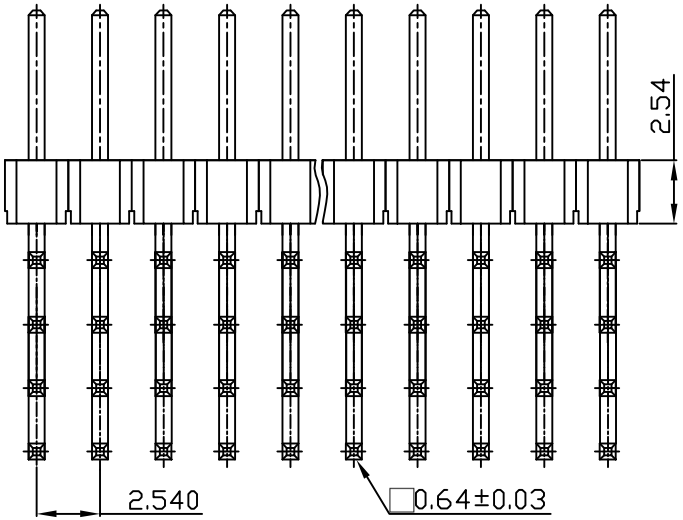
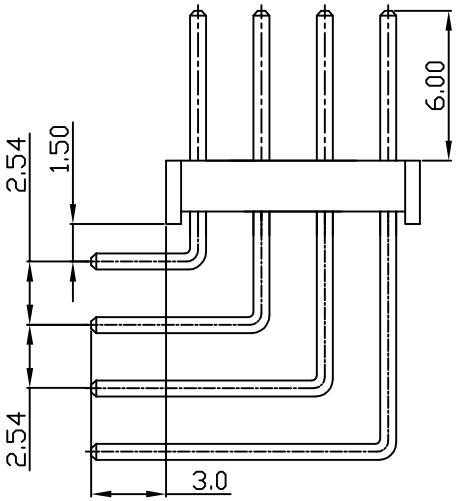
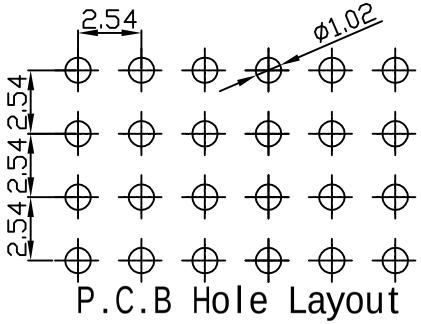








P.C.B Hole Layout

Specifications

Current Rating	:3 Amp
Insulator Resistance	:5000 Megohms Min.
Dielectric Withstanding	:AC 1000 V
Operating Temperature	:-40°C ～ +105℃
Soldering Temperature	:260℃ for 3～5sec Max.
Contact Material	:Copper Alloy
Insulator Material	:Polyester,UL 94V-0
Standard	:PBT(Black)
Standard	:Gold Flash all over

M P 254F R1 X X -4 XX - X
① ② ③ ④⑤ ⑥ ⑦ ⑧

①PIN Header series
②Pitch series
③RX-R/A VX-Straight SX:SMT
④Plating-G:Gold Flash 2:2u"Gold 3:3u"Gold.....
T: Tin
W:Fog Tin
⑤Plastic material-C:LCP N:PA6T P:PBT
⑥Row number-1: single 2: Double row .....
⑦Number of Contactsy
⑧B:Bag

X. ±0.5	X.° ±3°	UNITS mm	NAME(INTENDED USE) 2.54*2.54mm PH	东莞市铭发电子有限公司	
.X ±0.3	.X° ±2°	MAT'L			
.XX ±0.2	.XX° ±1°		DWG NO.: M254R0004	TITLE: 2.54*2.54mm PIN Header 90° H:2.54 (RoSH)	
.XXX ±0.1	.XXX° ±0.5°	FINISH	APPD:	PART NO. MP254FR1XX-4XX-X	
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF MING HONG EIECTRON		Q'TY 1	CHKD:	SCALE 1/1	SHEET 1/1 REV. C
			DR: JEERY		