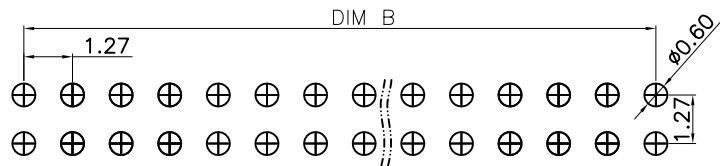
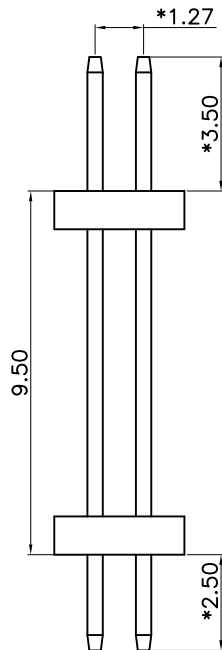
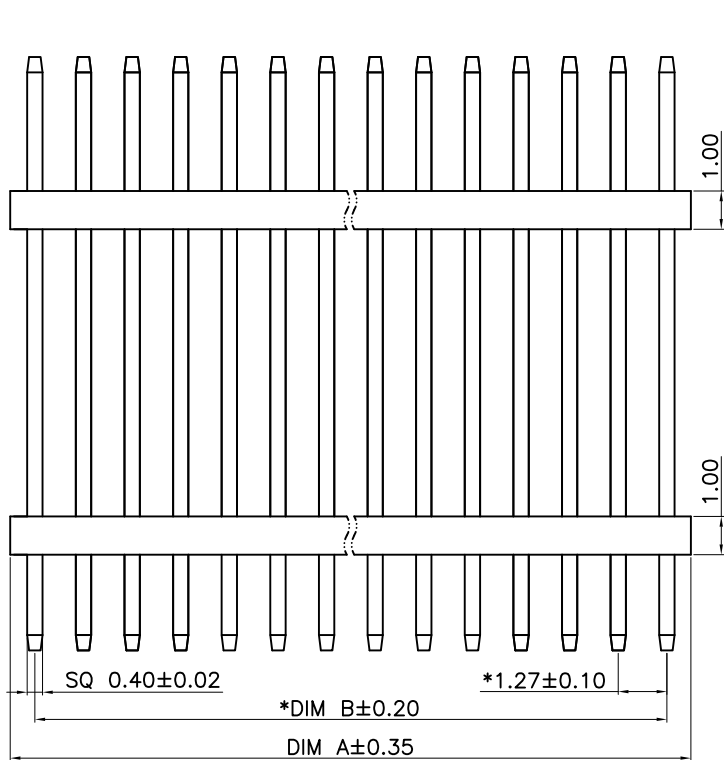
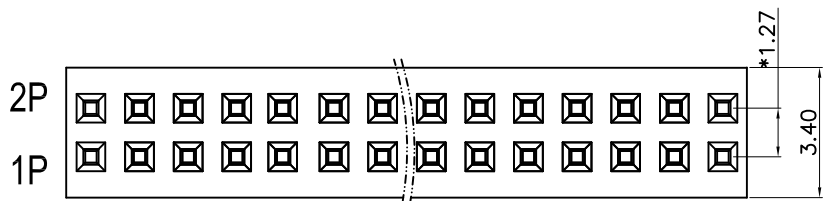


REV	ECN NO	DESCRIPTION	DATE	NAME
A		NEW	12/02-22	KJL



PCB LAYOUT

Specifications

规范

- Current Rating: 1.0Amps**
额定电流:1.0安培
- rated voltage: 125V AC/DC**
额定电压:125V AC/DC
- Insulation Resistance: 1000 MΩ Min**
绝缘电阻:最小1000 MΩ
- Dielectric withstanding Voltage: 500V AC**
耐电压:500V AC
- Contact Resistance: 20 mΩ Max**
接触电阻:最大20 mΩ
- Operating Temperature: -40°C to +105°C**
工作温度:-40°C ~ +105°C
- Contact Material: Brass**
接触材质:黄铜
- Plating: Au G/F Over Ni**
电镀:金 G/F 加镍底
- Insulation Material: PA6T,UL94V-0,Black**
绝缘材料:PA6T,UL94V-0,黑色
- Marked “*” symbol are major dimensions**
标有“*”符号为主要尺寸
- Packing: PEBag+Box;**
包 装: 袋+盒;

Ordering Information

LPH 127 X XX X XXXX

Code	Pitch	Rows	PIN Number	Packing	Serial No
PH: PIN HEADER 排针	100: 1.0	1: 1Row单排	PIN数	A: PE Bag 袋装	0001~9999
FH: FEMALE HEADER 排母	127: 1.27	2: 2Row双排	1~99	B: Tube 管装	
BH: EJECTOR HEADER 筒牛	200: 2.0	3: 3Row三排	(Per Row每排)	C: Tray 盘装	
EH: BOX HEADER 牛角	250: 2.5	4: 4Row四排		D: Reel 卷装	
	254: 2.54			E: Bag and Box 袋加盒	
				F: Other其他	

PIN	DIM A	DIM B
2x1P	1.07	
2x2P	2.34	1.27
2x3P	3.61	2.54
2x4P	4.88	3.81
2x5P	6.15	5.08
2x6P	7.42	6.35
2x7P	8.69	7.62
2x8P	9.96	8.89
2x9P	11.23	10.16
2x10P	12.50	11.43
2x11P	13.77	12.70
2x12P	15.04	13.97
2x13P	16.31	15.24
2x14P	17.58	16.51
2x15P	18.85	17.78
2x16P	20.12	19.05
2x17P	21.39	20.32
2x18P	22.66	21.59
2x19P	23.93	22.86
2x20P	25.20	24.13
2x21P	26.47	25.4
2x22P	27.74	26.67
2x23P	29.01	27.94
2x24P	30.28	29.21
2x25P	31.55	30.48
2x26P	32.82	31.75
2x27P	34.09	33.02
2x28P	35.36	34.29
2x29P	36.63	35.56
2x30P	37.90	36.83
2x31P	39.17	38.10
2x32P	40.44	39.37
2x33P	41.71	40.64
2x34P	42.98	41.91
2x35P	44.25	43.18
2x36P	45.52	44.45
2x37P	46.79	45.72
2x38P	48.06	46.99
2x39P	49.33	48.26
2x40P	50.60	49.53

LDCONN 东莞连大精密制品有限公司
DongGuan LianDa Precision Products Co., LTD

TITLE	PH1.27X1.0 2X32P 180° 双塑排针	DRAWN BY	KJL	12/02-'22
PART NO	LPH127232EXXXX	CHECKED BY		
DRAWING NO		APPROVED BY		
SCALE	1:1	UNIT	mm	PAGE 1/1
				SIZE A4

STANDARD TOLERANCE (EXCEPT SPECIFIED)	
LINER	ANGLES
.0 ±0.30	0.° ±3°
.00 ±0.20	.0° ±2°
.000 ±0.10	.00° ±1°