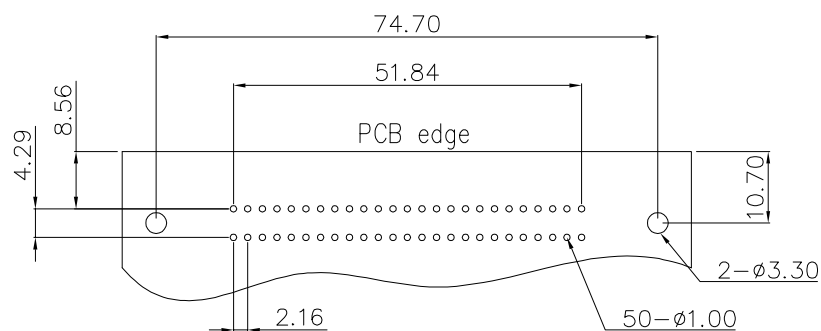
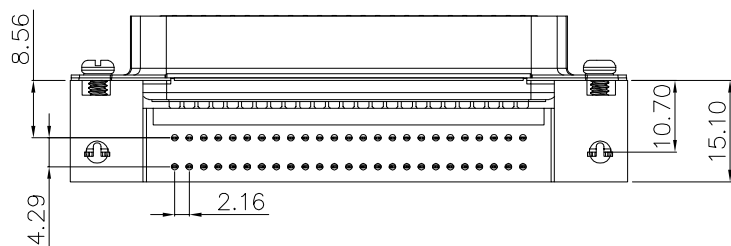
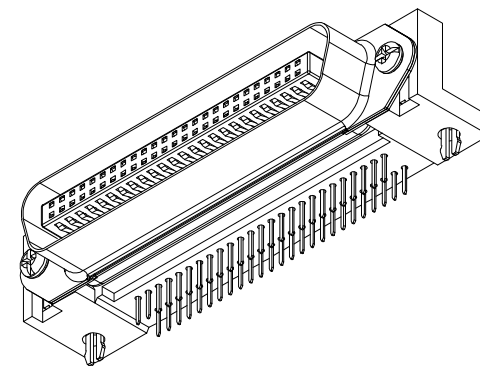
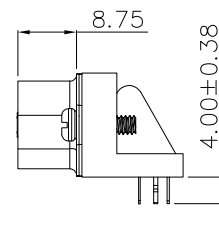
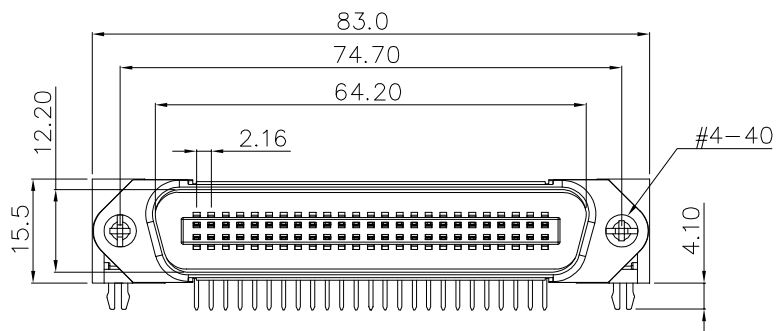




PCB layout

Current rating: 5A
Withstanding voltage: 250V AC
Contact resistance : 30mΩ max.
Insulation resistance: 1000MΩ Min.
Temperature range: -55℃ to +105℃
ROHS compliant
Part number:

B17-0505X1A0-02

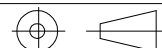
Housing color: _____
1: Black
6: Blue

6	Spring loaded buckle	Steel	Plating: Ni
5	Screw	Steel	Plating: Ni
4	Board lock	SPCC	Plating: Sn
3	Housing	PBT+G.F.30%	Color: see part no.
2	Shell	SPCC	Plating: Ni
1	Terminal	Phosphor copper	Contact area: G/F Solder area: Sn Under-plating: Ni
Item	Desc.	Material	Remark

QUALITY SYMBOLS

□: ☒: CRITICAL MAJOR
▽: ▽: ZERO DEFECT S.P.C

Tolerance
x. ±0.60
.x ±0.40
.xx ±0.25



NAME:	Centronics(57) 50pin male right angle for PCB			PART NO.	B17-0505X1A0-02		
REV:	A	UNIT:	mm	DRW BY	CHK BY	APP BY	DRAWING NO.
SCALE:	N:1	DATE:	2021/10/11	Huangmei	Carl Hu		B17-030

lineconn 东莞市林诚塑胶电子有限公司 <http://www.lineconn.com>
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A

SIDE

8

7

6

5

4

3

2

1