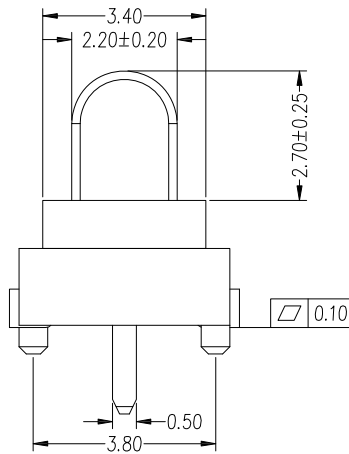
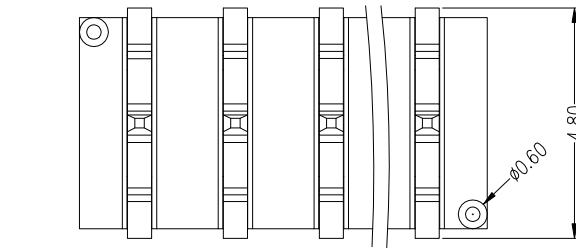
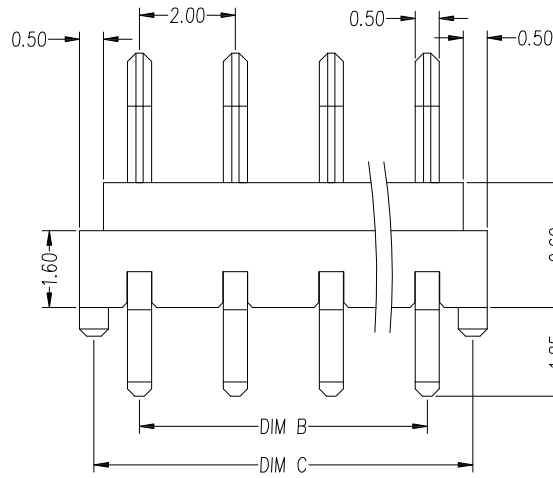
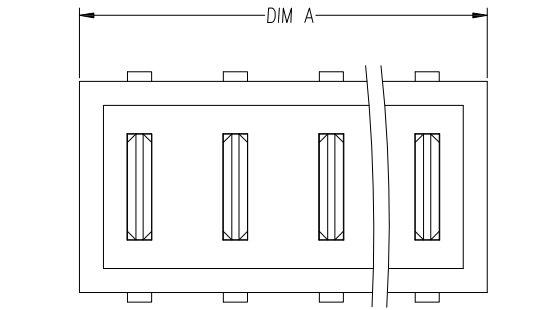
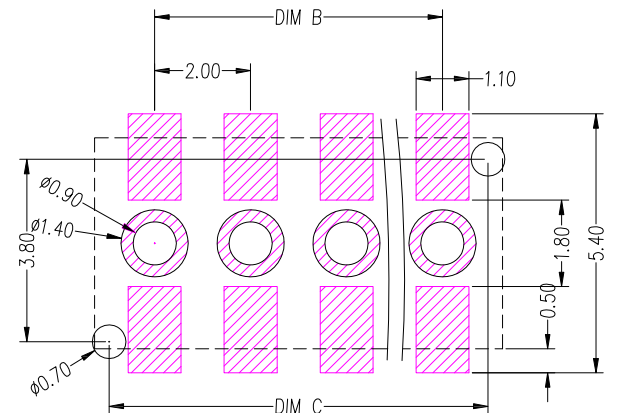




09	20.50	18.00	19.90
08	18.50	16.00	17.90
07	16.50	14.00	15.90
06	14.50	12.00	13.90
05	12.50	10.00	11.90
04	10.50	8.00	9.90
03	8.50	6.00	7.90
02	6.50	4.00	5.90
01	4.50	2.00	3.90
PART NO.	DIMA	DIMB	DIMC



PCB LAYOUT

—NOTES—

1.Electrical:

Contact resistance: 50mΩ max.

Dielectric withstanding voltage: 250V RMS.

Insulation resistance: 1000MΩ min.

2.Mechanical:

MATE AND UNMATE FORCE:

MATE FORCE: 2.5kg MAX

UNMATE FORCE: 0.5kg MIN

Durability: 3000cycles MIN.

3.Environment:

Operating Temperature: -55°to+105°.

4.FINISH:

TERMINAL: GOLD Plated ALL Over NICKEL.

5.COLOR:

HOUSING: BLACK.



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CONTACT TECHNOLOGY CORP.

TOLERANCE UNLESS
OTHERWISE STATED :

Up to 5 ±0.2
Above 5 ~ 15 ±0.3
Above 15 ~ 30 ±0.4
Above 30 ~ 50 ±0.5
Angle ±0.3°

3RD.
ANGEL'S



UNITS

MM

DRAWN BY: Jack Lu
CHECKED BY: Jacky Chen
APPROVED BY: Tony Kao

DATE: 03/18/24
DATE: 03/18/24
DATE: 03/18/24

MATL	TITLE	CONNECTOR
FINISH	MODLE	Battery PH2.0 H=2.6mm 公座直立式 有柱
SCALE	DWG NO.	BC-BY260-xx-S353
SHEET NO.	PART NO.	BC-BY260-xx-S353

SIZE
A4
VER
R

ITEM NO.	DESCRIPTION	DRAWN	DATE