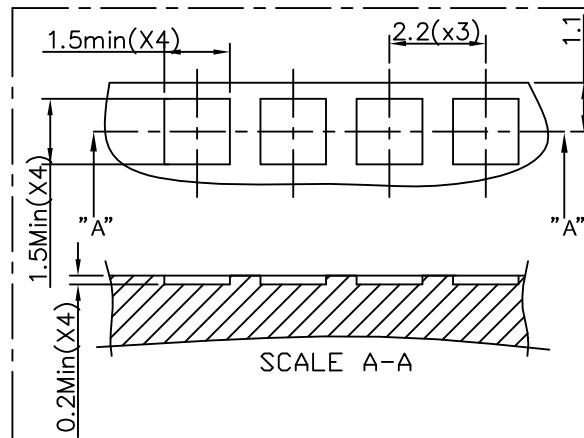
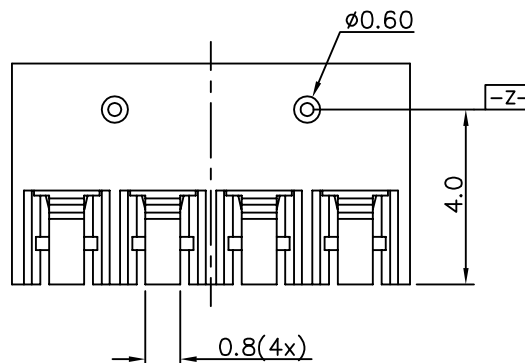
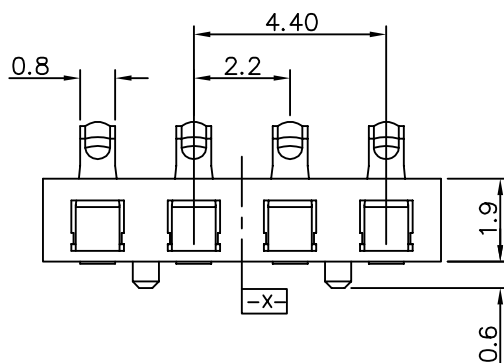
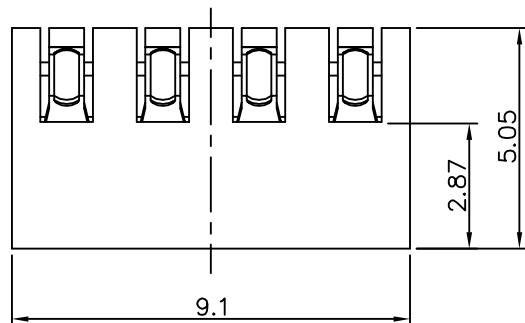
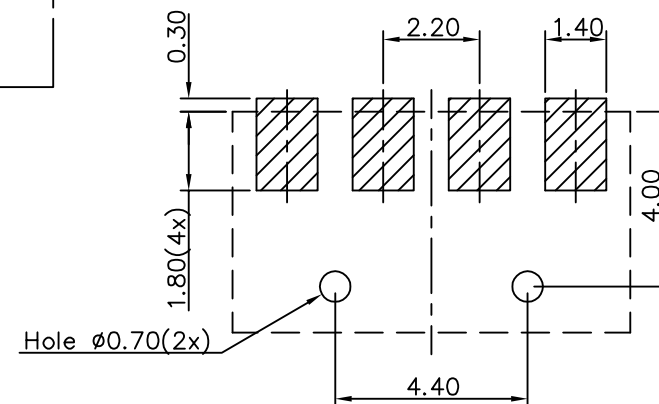
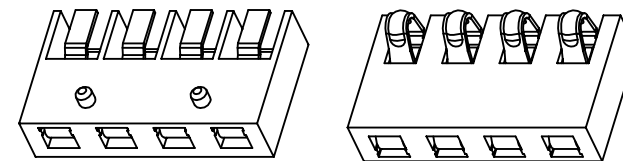
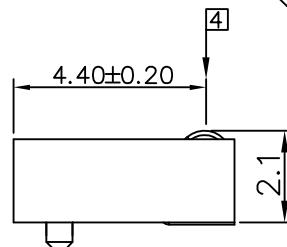
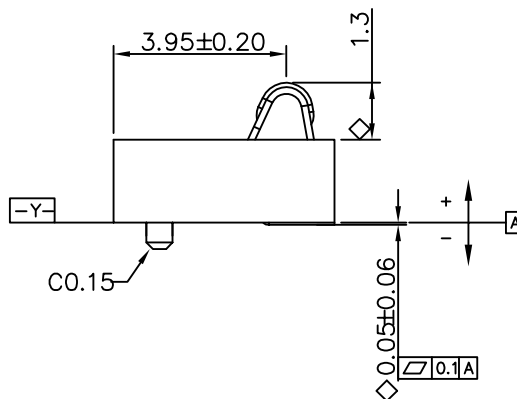




◇Key Characteristic



RECOMMENDED BATTERY LAYOUT
tolerance : $\pm 0.05\text{mm}$



RECOMMENDED PCB LAYOUT
tolerance : $\pm 0.05\text{mm}$

Note:

1.Contact resistance: 20mOhm Max.

Material: Thermal Plastic, Black, UL94-V0
Plating: Ni 50u", Au 3u".

2.Coplanarity: 0.1mm.

3.Rating voltage¤t: 120V,2.0A(DC)

4.Normal force: 100±30gf

BCS22-V19PR-04-LF

LEADFREE

RoHS Compliant

MOORETHANALL
CONNECTORS
ASSEMBLIES

PART NO. BCS22-V19PR-04

DWG NO. BCS22-V19PR-04

FILE NO.

UNIT / mm

SCALE 1:1

CHECKED BY CY

DRAWING BY

PROJECTION

TOLERANCES ARE

X. ±
.X ± 0.15
.XX ± 0.10
.XXX ±
ANG

DESCRIPTION: **Battery connector, 4p**

AREA

REVISIONS

DATE

煜倫股份有限公司

