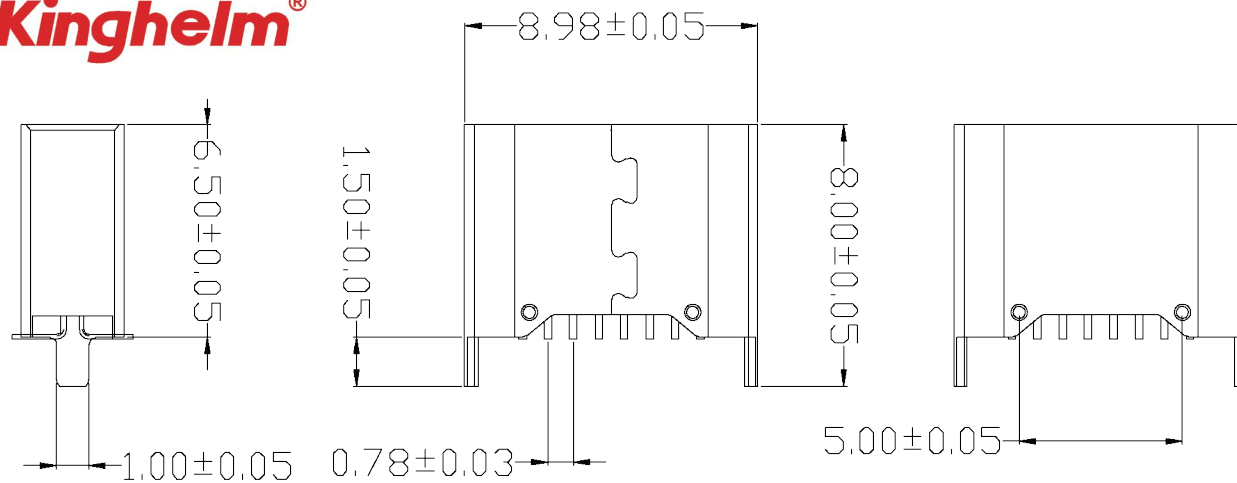


Kinghelm®



Electrical Characteristics:

- 1.Contact Resistance: Maximum value 30 mΩ
- 2.Dielectric Strength: 500 volts AC
- 3.Insulation Resistance: Minimum value 1000 MΩ

Mechanical Properties:

- 1.Insertion Force: Maximum 20N
- 2.Withdrawal Force: 8-20N, 6-20N after 5000 cycles

Material Specifications:

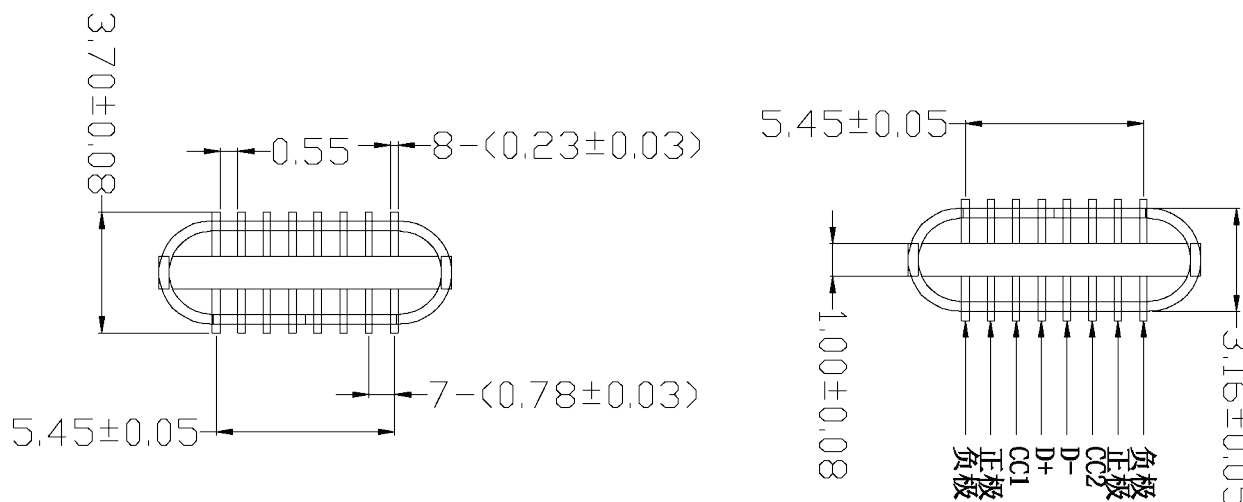
- 1.Plastic: LCP black resin
- 2.Terminal: Phosphor Bronze C5191-H
- 3.TYPE C Shell: SUS201 3/4H
- 4.Locking Hook: SUS201 3/4H

Plating Description:

- 1.Terminal: Gold-plated contact points (1μ"), tin-plated pins
- 2.Shell: Bright tin plating

Notes:

- 1.Dimensions marked with an asterisk (*) are key control dimensions.
- 2.Products must not have any dents, deformations, mold marks, or other defects.
- 3.Product burrs: 0.03mm Max.

正極
CC2
D+
CC1
負極UNLESS OTHERWISE,
GENERAL TOLERANCE:X.xxx ±0.10
X.xx ±0.20
X.x ±0.30
X. ±0.38

ANGULAR:

X.xx ±1°
X.x ±3°
X. ±5°

Shenzhen Kinghelm Electronics Co., Ltd.

www.kinghelm.net

KH-TYPE-C-L6.5-16P-STM

0755-83044319

TITLE:

TYPE-C 16PF Vertical Mount 6.50mm
Dual Pin Connector

P/N: H01-F1600J065BR

MODEL:

DRAW NO.:

THIRD ANGLE PROJECTION



UNIT:

SCALE:

SIZE:

SHEET:

mm

1:1

A4

1/1

ECN NO.	REV.	DESCRIPTION	DATE	CHANGE	APPROVAL	2017.07.22
H2017-098	X1	随工程图上升版次	2017.07.22		DESIGN	2017.07.22
20170315003	X	NEW DRAWING	2017.04.15		CHECK	2017.07.22