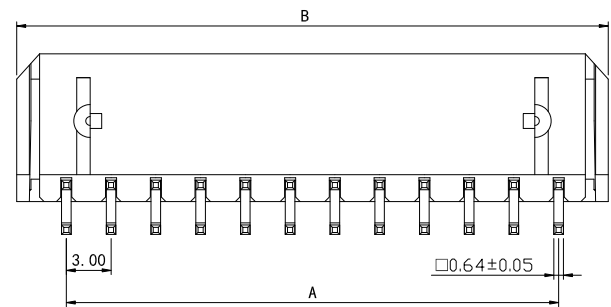
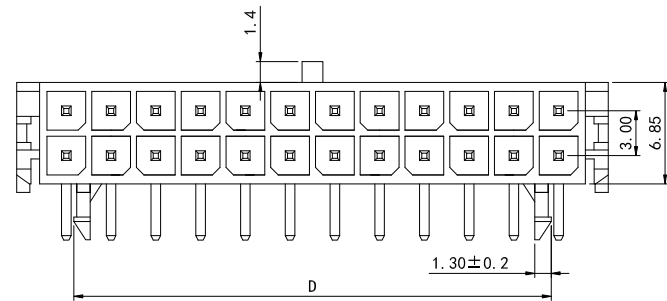


Specification

Electrical

Voltage rating: 250V DC/AC

Current Rating: 5.0A AC, DC

Insulation Resistance: 1000M Ω / min.

Dielectric Withstanding Voltage: 1500V AC/ min.

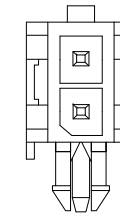
Contact Resistance: 10m Ω / Max.

Physical

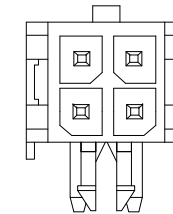
Plastic: LCP ,UL94V-0 / (Black)

Contact: Brass/Tin Plated

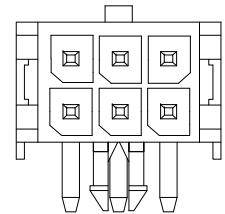
Operating Temp.: -25°C ~ +105°C



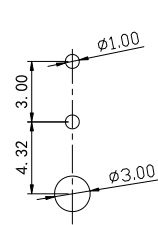
2X01Pin



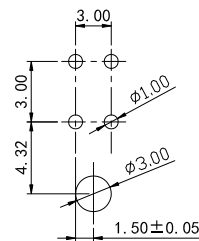
2X02Pin



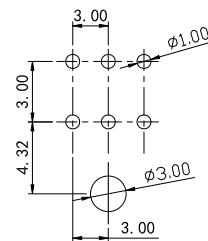
2X03Pin



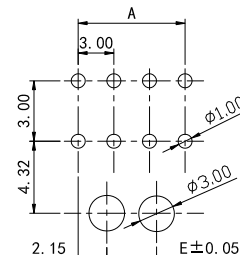
2X01Pin



2X02Pin



2X03Pin



2X04~2X12Pin

P. C. B LAYOUT

Part No.	A	B	D	E
CMF-W300R-2X01C-CF438	—	6.65	3.15	—
CMF-W300R-2X02C-CF438	3.00	9.65	3.15	—
CMF-W300R-2X03C-CF438	6.00	12.65	3.15	—
CMF-W300R-2X04C-CF438	9.00	15.65	8.0	4.6
CMF-W300R-2X05C-CF438	12.00	18.65	11.0	7.6
CMF-W300R-2X06C-CF438	15.00	21.65	14.0	10.6
CMF-W300R-2X07C-CF438	18.00	24.65	17.0	13.6
CMF-W300R-2X08C-CF438	21.00	27.65	20.0	16.6
CMF-W300R-2X09C-CF438	24.00	30.65	23.0	19.6
CMF-W300R-2X10C-CF438	27.00	33.65	26.0	22.6
CMF-W300R-2X11C-CF438	30.00	36.65	29.0	25.6
CMF-W300R-2X12C-CF438	33.00	39.65	32.0	28.6



CHERNG WEEI

DESCRIPTION(内容):

WAFER MICRO FIT 3.0mm
Dual Row DIP 90°TYPE(RoHS)

PART NO:
(料 號) **CMF-W300R-2xXXC-CF438**

DWG NO(圖號):

DRAWN(製圖):

黃炳秋

CHECKED(確認):

黃炳秋

APPROVAL(核准):

鄧文廣

GENERAL TOLERANCE:

(公差)

X.XX ± 0.2
X.X ± 0.3

SCALE(比例):

1:XX



REV:

A/4

UNIT:

mm

SIZE:

A4

SHEET:

X/X

REV

1

2

3

4

DESCRIPTION

DATE

2017. 07. 27

增加2X01Pin示意图

2017. 11. 03

增加定位柱加强筋,更新图面(ECN20171208-1)

2017. 12. 06

去掉C尺寸,增加柱子尺寸1.30±0.2

2018. 05. 16