



SPECIFICATION

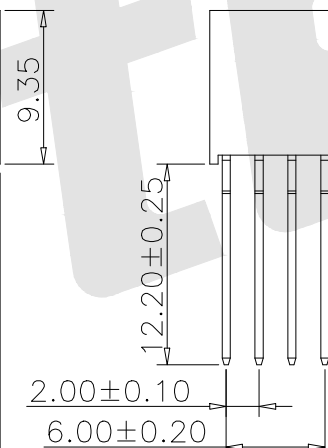
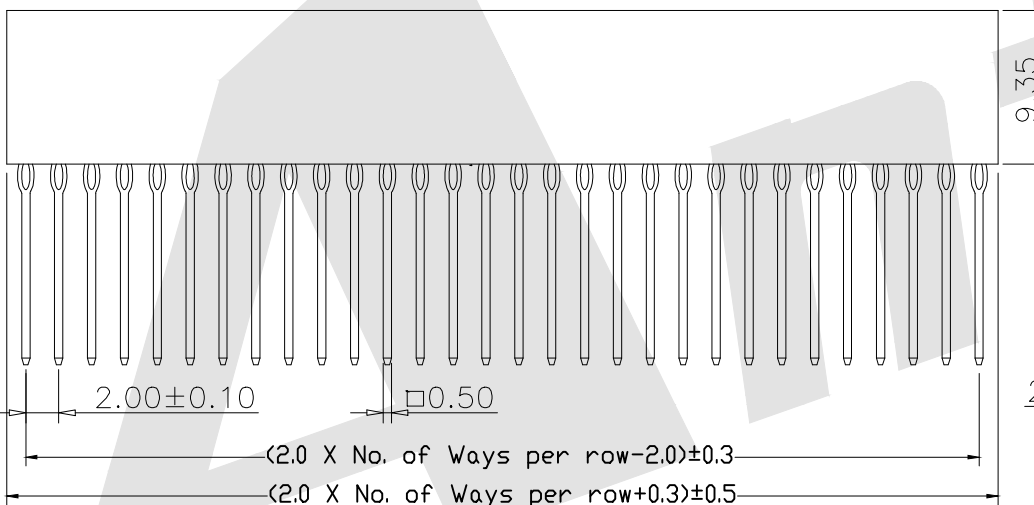
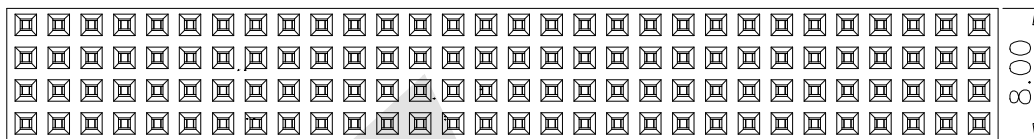
Current Rating: 2.0Amp
 Insulation Resistance: 1000MΩ min.
 DIELECTRIC Withstanding Voltage:500V AC For one minute
 Contact Resistance: 20MΩ max
 Operating Temperature: -40° C to +105° C

Material

Contact Material: Copper Alloy
 Insulator Material: Hi-Temp. Thermoplastic, UL 94V-0
 Withdrawal Force: 0.15N min. per individual contact
 Ordering Code:

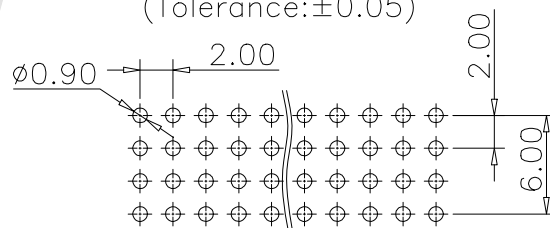
PC104D06 - $\frac{X}{①}$ - $\frac{X}{②}$ - $\frac{F}{③}$ - $\frac{X}{④}$ - $\frac{X}{⑤}$ - $\frac{X}{⑥}$

- ① Series No:
- ② No. of Contacts
04 To 120
- ③ Contact Plating:
G0:Gold flash S0:Selective
G1:3u" Gold S1:Selective 3u"
G2:5u" Gold S2:Selective 5u"
G3:10u" Gold S3:Selective 10u"
G4:15u" Gold S4:Selective 15u"
G5:30u" Gold S5:Selective 30u"
SN:Tin
- ④ Connector Type
F:Four
- ⑤ Insulator Material
A:PBT
B:PA6T
C:LCP
D:PA46
E:PA9T
- ⑥ Packing
A:Tray
B:Bag
T:Tube
U:Tube+CAP
R:Tape&Reel
W:Tape&Reel+CAP



Recommended P.C.Board
Layout

(Tolerance:±0.05)



(2.0 X No. of Ways per row-2.0)
P. C. B. Layout

Unless Otherwise specified tolerance
 X. ±0.35 X.XX: ±0.20
 X.X: ±0.25 X.XXX: ±0.15

SCALE: As Shown	UNIT: mm
DRAW Lv Xun Hua	DATE 28/03/2019
CHECK BobYang	DATE 28/03/2019

Antenk® ANTENK ELECTRONICS CO., LTD
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 E-mail:sales@antenk.com

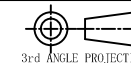
TITLE:
 2.00mm Δ Female Header Four Row
 press-Fit Type Connectors

DRAWING NO: PC104D06-XXFXX

PRODUCT NO: PC104D06-XXFXX

Δ Revise the title

10/03/2022



REV

DESCRIPTION

DATE