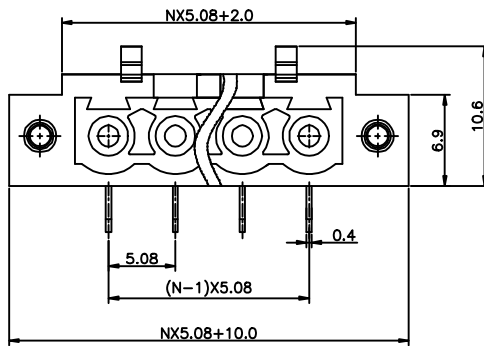
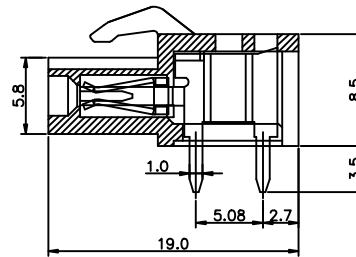
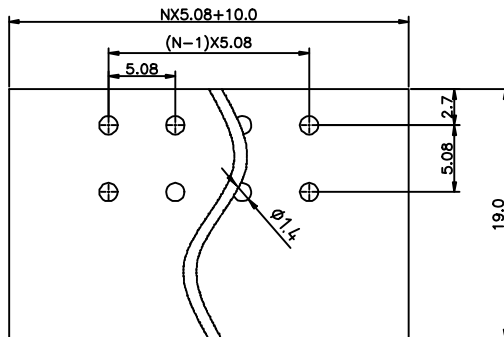


N=Number of confacts



P.C.B. LAYOUT



Technical Data:
Material:
Solder Pin: Copper Alloy with Tin plated
Terminal screw: Steel galvanized with Cr3+ plated
Insulator body(housing): Polyamide(UL94V-0)
Electrical
Voltage rating: 300VAC
Current rating:16 Amps/way max
withstanding Voltage: 2500VAC(1min) Test time:60sec/1pcs
Mechanical:
Operating temprature: -40°C to +105°C
Soldering reliability:Test temperature:250°C±10°C
5 seconds max
All materials must meet GREENCONN
hazardous substances control standards.

Ordering Information

CXMB109 - XX XX A 002 E X B X

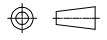
No.of Pins Per Row 02~20 Standard Plating 01=Tin Color 1=Black 7=Blue G=Green Standard Packing R=Cartons



Website:www.greenconn.com
E-mail:sales@greenconn.com

REV. A UNIT. mm SCALE. 1:1

3RD.ANG
PROJ.



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GENERAL TOLERANCE

X.±5.0'	X.±0.50
.X'±3.0'	.X±0.30
.XX'±2.0'	.XX±0.20
.XXX'±1.0'	.XXX±/

DESIGNED:

DATE:

CHECKED:

DATE:

APPROVED:

DATE:

DWG. NO.

CXMB109-CA002EB

PART NO.

CXMB109-XXXXA002EXBX

TITLE.

Pitch5.08mm-series
With flange Screw-90°