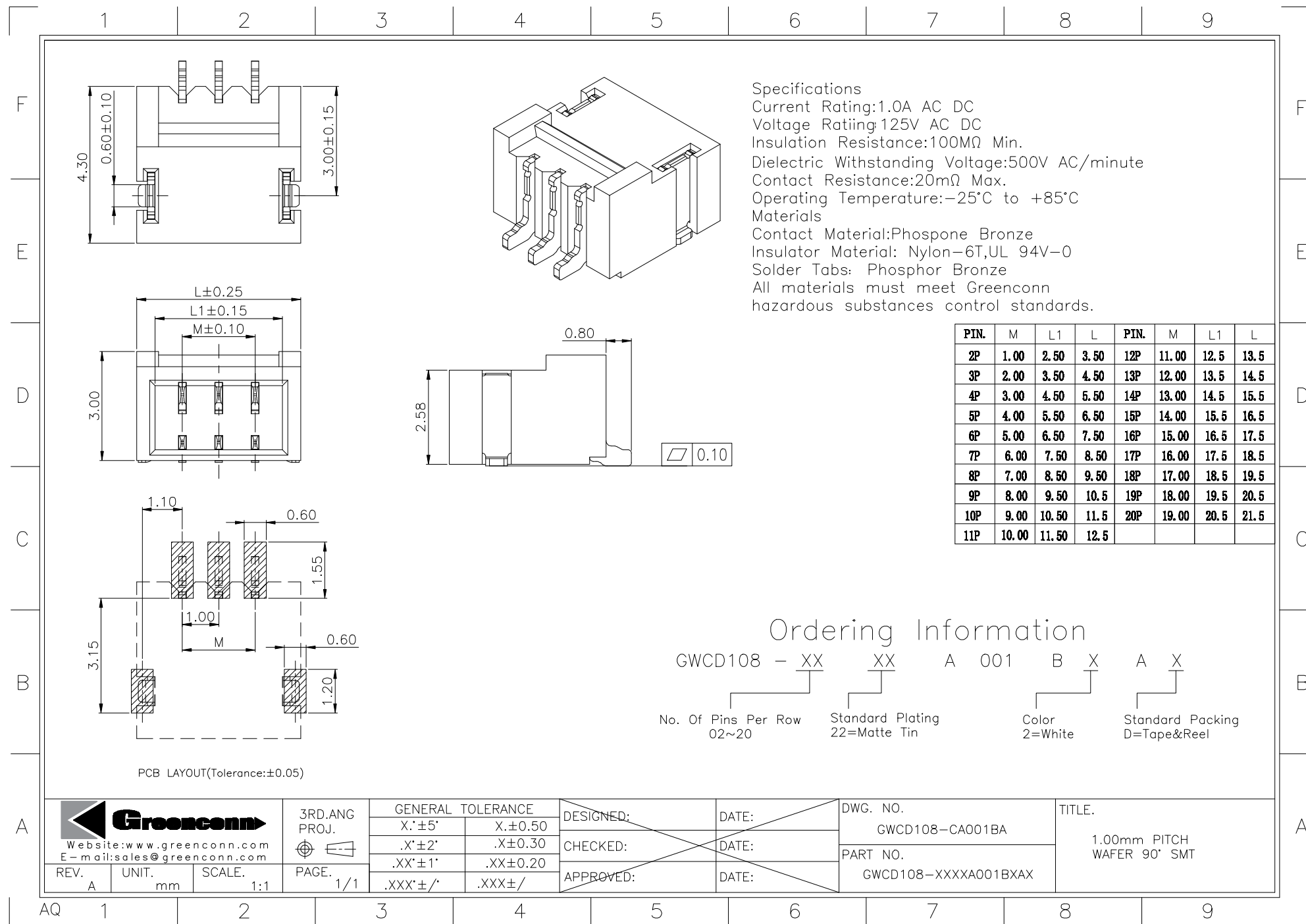




F

E

D

C

B

A

F

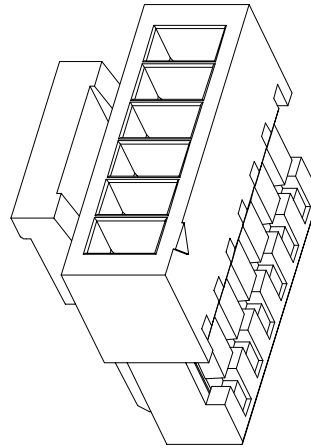
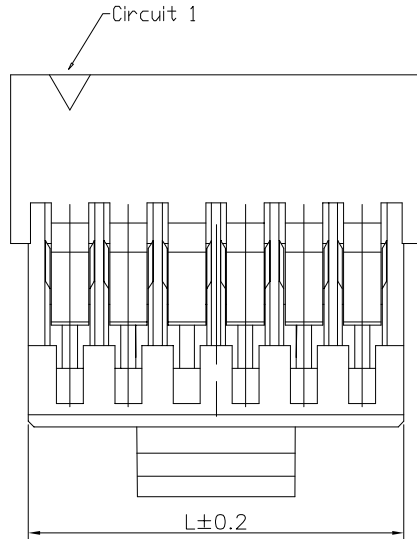
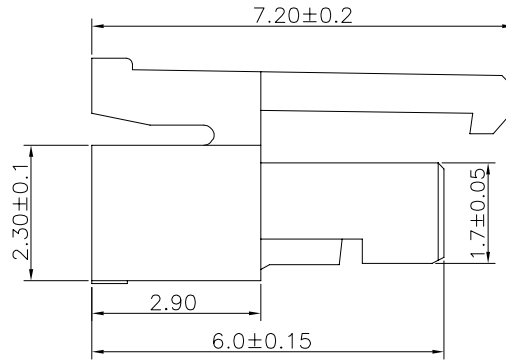
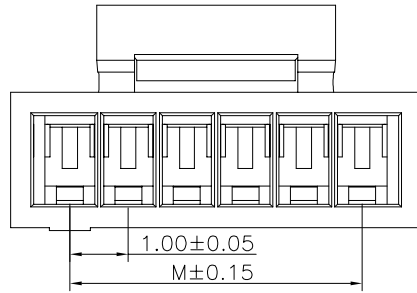
E

D

C

B

A



Specifications

Current Rating: 1.0A AC
Current Voltage: 125V AC
Insulation Resistance: $\geq 100M\Omega$
Dielectric Withstanding Voltage: 500VAC
Contact Resistance: $\leq 20m\Omega$
Operating Temperature: $-25^{\circ}C$ to $+85^{\circ}C$

Materials

Insulator Material: Nylon-66, UL 94V-0
Mating Terminal: GRC119-T1
All materials must meet Greenconn hazardous substances control standards.

No. of Pins/Row	Dimensions Information	
	M	L
02	1.00	2.40
03	2.00	3.40
04	3.00	4.40
05	4.00	5.40
06	5.00	6.40
07	6.00	7.40
08	7.00	8.40
09	8.00	9.40
10	9.00	10.40
11	10.00	11.40
12	11.00	12.40
13	12.00	13.40
14	13.00	14.40
15	14.00	15.40

Ordering Information

GHC121 - XX A XX

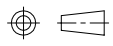
No. of Pins Per Row
02-15

Materials /Color
M=Nylon66/White



REV. A UNIT. mm SCALE. 1:1

3RD. ANG PROJ.



PAGE. 1/1

GENERAL TOLERANCE

X.* $\pm 5^{\circ}$	X. ± 0.50
.X.* $\pm 2^{\circ}$	.X. ± 0.30
.XX.* $\pm 1^{\circ}$	.XX. ± 0.20
.XXX.* $\pm /$	.XXX. $\pm /$

DESIGNED:

DATE:

CHECKED:

DATE:

APPROVED:

DATE:

DWG. NO.

GHC121-HA

PART NO.

GHC121-XXAXX

TITLE.

1.00mm PITCH Housing

1 2 3 4 5 6 7 8 9

F

E

D

C

B

A

F

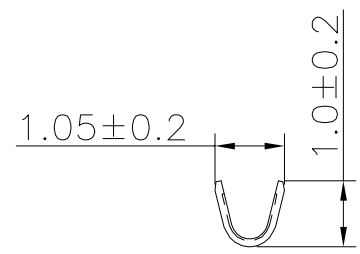
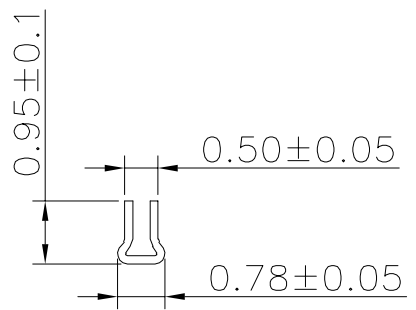
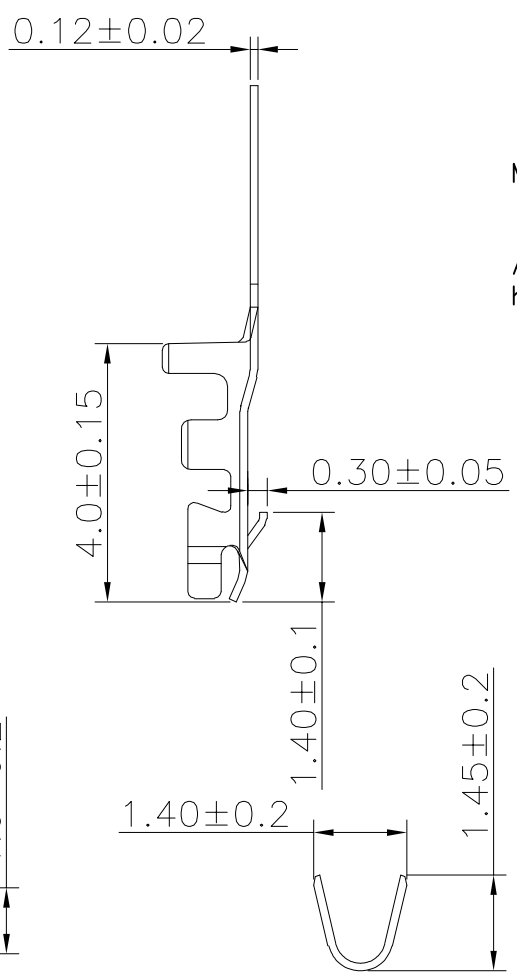
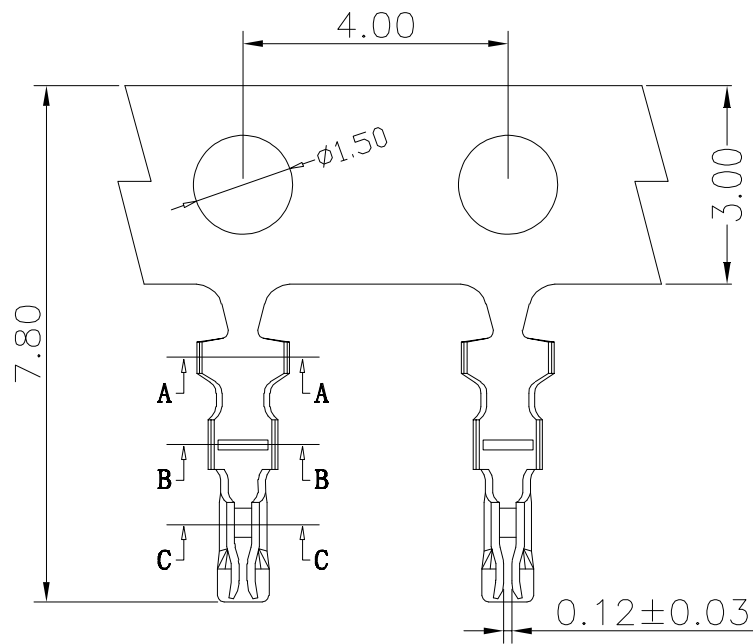
E

D

C

B

A



Specifications
Current Rating: 1.0A AC
Current Voltage: 125V AC
Contact Resistance: $\leq 20\text{m}\Omega$
Operating Temperature: -25°C to $+85^{\circ}\text{C}$
Wire Range: AWG#28~#32
Insulation O.D. : 0.4~0.8mm.
Materials
Terminal Material: Phosphor Bronze
Mating Housing: GHC121-HA
All materials must meet Greenconn hazardous substances control standards.

Ordering Information

GRC119 - 01 XX XX
Standard Plating Materials
01=Tin AB=Phosphor bronze
.....



REV.	UNIT.	SCALE.
A	mm	1:1

3RD.ANG PROJ.
PAGE. 1/1

GENERAL TOLERANCE	
X.*±5°	X.±0.50
.X*±2°	.X±0.30
.XX*±1°	.XX±0.20
.XXX*±/'	.XXX±/

DESIGNED:	DATE:
CHECKED:	DATE:
APPROVED:	DATE:

DWG. NO.
GRC119-T1
PART NO.
GRC119-01XXAB

TITLE.
1.00mm PITCH Terminal

1 2 3 4 5 6 7 8 9