

1 2 3 4 5 6 7 8 9

F

E

D

C

B

A

F

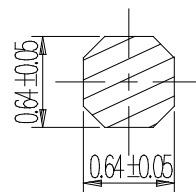
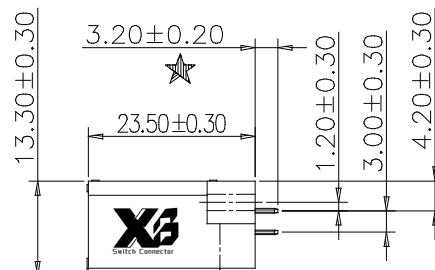
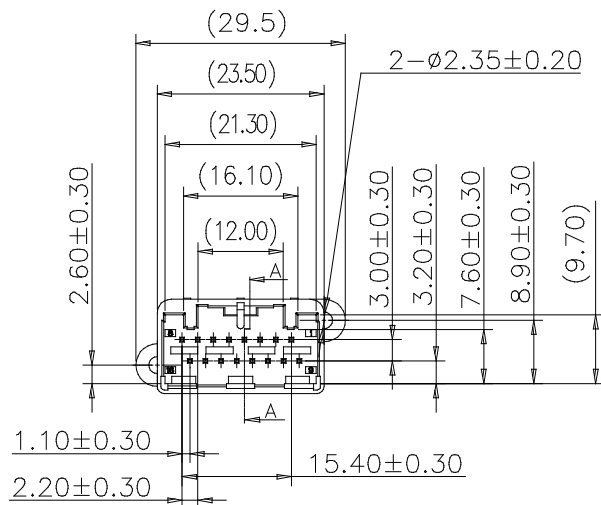
E

D

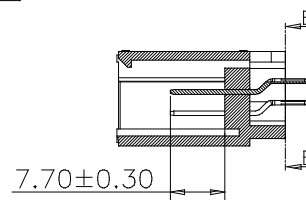
C

B

A



SECTION B-B
SCALE 20:1



SECTION A-A

Specifications
Current Rating:3Amp
Insulation Resistance:1000MΩMin.
Dielectric Withstanding Voltage:1000VAC
Contact Resistance:10mΩMax.
Operating Temperature:-40°C to +105°C
Materials
Contact Material:Brass
Housing Material:High Temperature Thermoplastic,
UL 94V-0 NYLON9T(Halogen Free),Gray or the
equivalent material

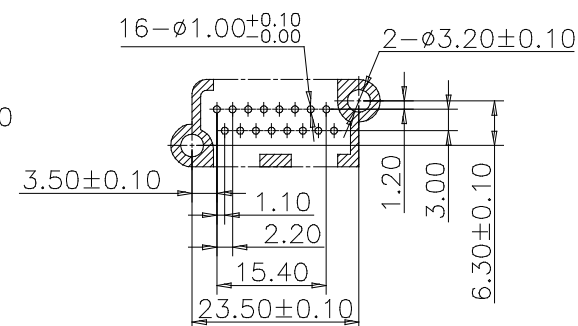
★ All materials must meet XI BANG
hazardous substances control standards.

"★"represents special customer
requests(unrelated to safety or regulations)
and assembly or fuctionality related to
product or process special characteristics.

"★"represents product or process special
characteristics(related to safety or regulations)
related to government regulation or
vehicle/product function safety

Recommended P.C.Board
Layout

(Tolerance:±0.05)



Date Code Explain:

Day:Week day
Example:Monday=1

Week:Year Week NO.

Example:Year Week NO.30=30

Year.

Example:Year 2021=1

Ordering Information

XB-CAR-G-E221

XX

A

001

J

6

J

X

No. of Pins per Row
08

Standard Plating
01=Tin80~160u"/Ni50~100u"

Color
6=Gray

Standard Packing
A=box
Selective Packing
C=Tube

东莞市溪榜电子有限公司
DONG GUAN XI BANG ELECTRONICS CO., LTD

REV. A UNIT. mm SCALE. 1:1 PAGE. 1/1

GENERAL TOLERANCE	
X.*±5.0°	X.±0.30
.X*±3.0°	.X±0.25
.XX*±2.0°	.XX±0.15
.XXX*±1.0°	.XXX±0.10

DESIGNED:	DATE:
CHECKED:	DATE:
CO SIGNED:	DATE:
APPROVED:	DATE:

DATE:
DATE:
DATE:
DATE:

DWG. NO. XB-CAR-G-E221
PART NO.

TITLE. 2.20 PIN HEADER DOUBLE ROWS DIP TYPE CONNECTOR
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1 2 3 4 5 6 7 8 9