

F



C



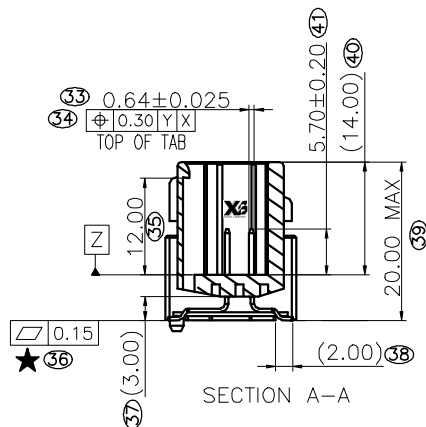
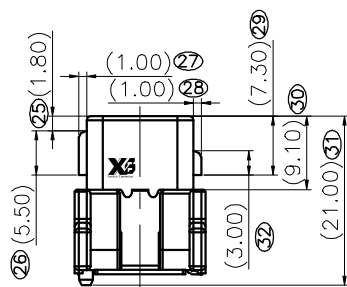
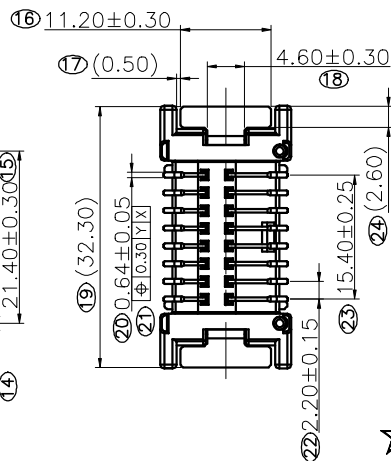
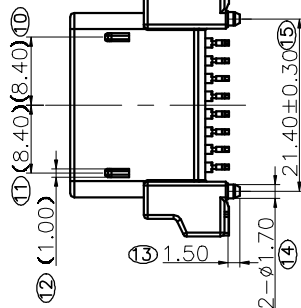
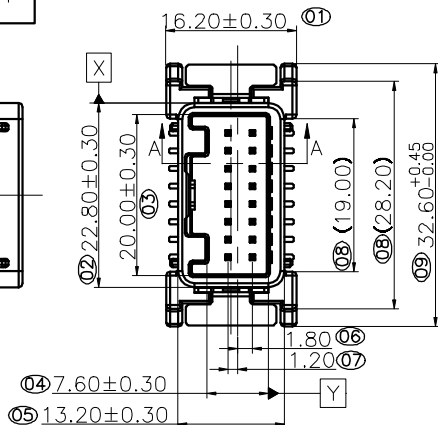
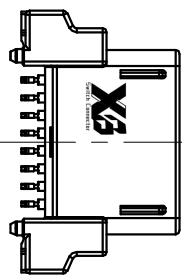
GENERAL TOLERANCE		DESIGNED:	DATE:	DWG. NO.	TITLE. PITCH 2.20mm CMOD SERIES CONNECTOR
X:±3'	.X±0.25	CHECKED:	DATE:	XB-CAR-G-214-SMD	
.X'±2'	.XX±0.20	CO SIGNED:	DATE:	PART NO.	
.XX'±1'	.XXX±0.15	APPROVED:	DATE:		

Ordering Information

XB-CAR-G-214-SMD - XX XX B 003 C 1 J X

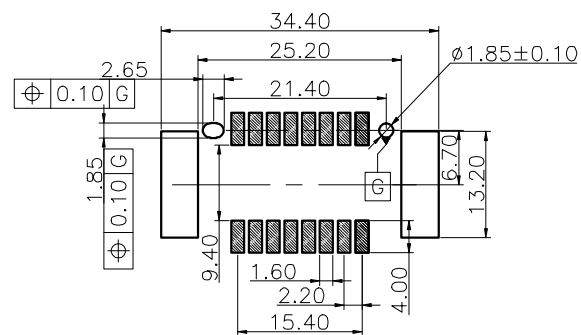
No. of Pins per Row 04 Standard Plating 22=Matte Tin over all 80~160u" Nickel underplated over all 50~100u" Color 1=Black Standard Packing F=Cap+Tape&reel

8Pin



Specifications
 Current Rating:3.0Amp AC/ DC.
 Voltage Rating:250VAC.
 Insulation Resistance:100MΩ Min.
 Dielectric Withstanding Voltage:1000VAC
 Contact Resistance:Initial 8mΩ Max.,
 Final 16mΩ Max.
 Operating HighTemperature:-25°C to +85°C.
 Materials
 Contact Material:Brass.
 Insulator Material:High Temperature Thermoplastic,
 UL 94V-0 Nylon 9T or the equivalent material.
 ☆All materials must meet XI BANG
 hazardous substances control standards.
 "★": Critical Characteristics,
 indicates product characteristics,
 functionalities, and manufacturing processes
 regarding to customer's specifications
 "☆": Safety Features
 indicates product characteristics,
 functionalities, and manufacturing processes
 complying to legal regulations stated by
 local government

Recommended P.C.Board
 Layout
 (Tolerance:±0.05)



Ordering Information

XB-CAR-G-214-SMD - XX XX B XXX J 1 Z X

No. of Pins per Row 08
 Standard Plating 01=Ni:50~100μ
 Tin:80~160μ
 Color 1=Black
 Standard Packing C=Tube

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

3RD.ANG
 PROJ.
 3D MODEL

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:
 CHECKED:
 APPROVED:

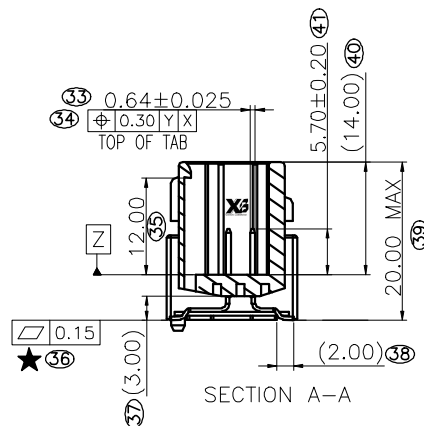
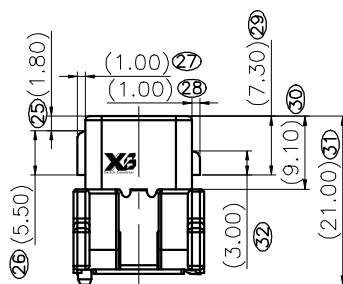
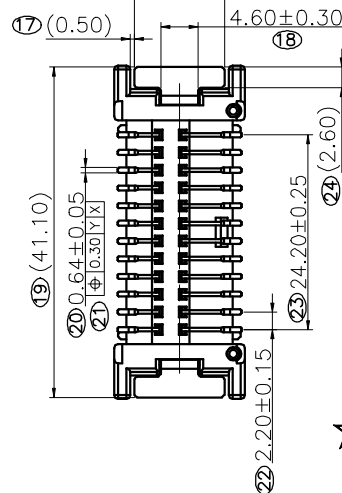
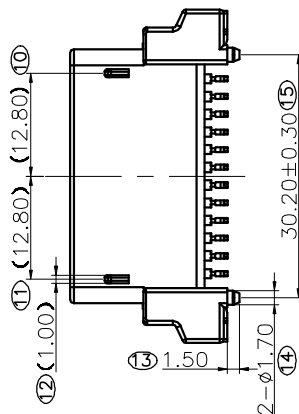
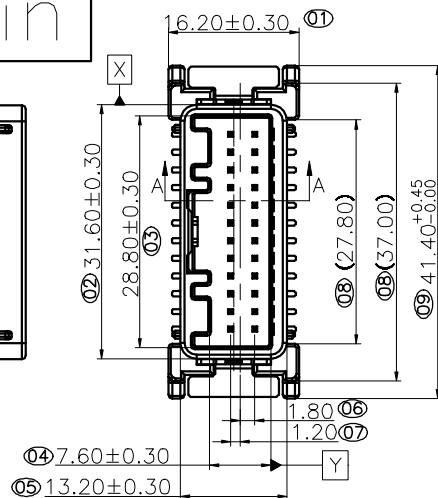
DATE:
 DATE:
 DATE:

DWG. NO.
 XB-CAR-G-214-SMD-8P
 PART NO.

TITLE.
 2.20 PITCH DUAL ROWS
 SMT TYPE CONNECTOR

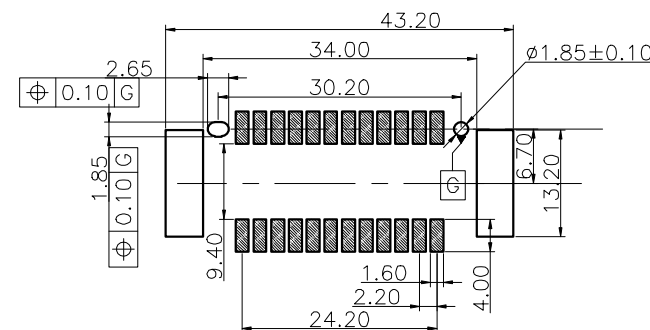
REV. A
 UNIT. mm
 SCALE. 1:1

12Pin



Specifications
 Current Rating:3.0Amp AC/ DC.
 Voltage Rating:250VAC.
 Insulation Resistance:100MΩ Min.
 Dielectric Withstanding Voltage:1000VAC
 Contact Resistance:Initial 8mΩ Max.,
 Final 16mΩ Max.
 Operating HighTemperature:-25°C to +85°C.
 Materials
 Contact Material:Brass.
 Insulator Material:High Temperature Thermoplastic,
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 functionalities, and manufacturing processes
 complying to legal regulations stated by
 local government

Recommended P.C.Board
 Layout
 (Tolerance:±0.05)



Ordering Information

XB-CAR-G-214-SMD — XX XX B XXX J 1 Z X

No. of Pins per Row 12
 Standard Plating 01=Ni:50~100μ
 Tin:80~160μ
 Color 1=Black
 Standard Packing C=Tube

东莞市溪榜电子有限公司
 Dongguan Xi Bang Electronics Co., Ltd

3RD.ANG
 PROJ.
 3D MODEL

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:
APPROVED:	DATE:

DWG. NO.
 XB-CAR-G-214-SMD-12P
 PART NO.

TITLE.
 2.20 PITCH DUAL ROWS
 SMT TYPE CONNECTOR

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

A