

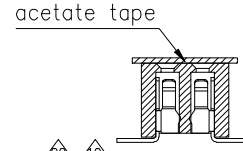
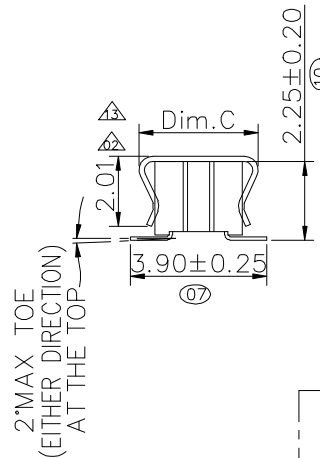
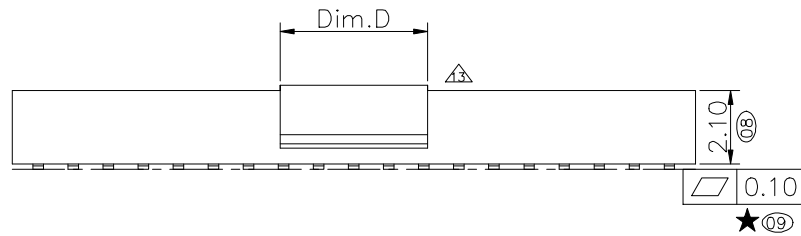
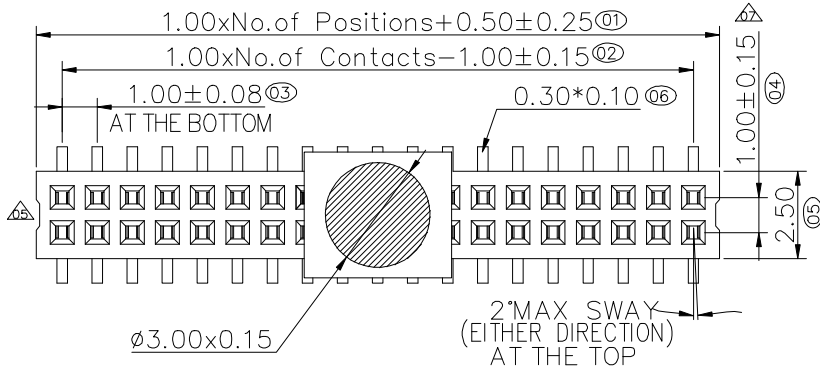
REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
13	△△	產線反應自物料生產產品喇叭會重疊，變更CAP (R-H20701)	2020.08.24	何東華
14	△△	依業務要求增加車載料號	2021.09.24	何東華

Dim.D	Dim.C	NOTE
3.00mm	3.85mm	03 Pin
4.20mm	3.40mm	04~40Pin

Specifications

Current Rating: 1.0Amp △
 Insulation Resistance: 1000MΩMin. △
 Dielectric Withstanding Voltage: 300VAC △
 Contact Resistance: 20mΩMax. △
 Operating Temperature: -40°C to +105°C
 Max Process Temp: 230°C for 30~60 sec.
 Materials
 Contact Material: Phosphor Bronze
 Insulator Material: High Temperature Thermoplastic, UL 94V-0 LCP or the equivalent material
 ☆ All materials must meet Greenconn 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

Greenconn P/N	Customer	Remarks
CSCC211-0202A001C1AC	G005	Automotive Connector
CSCC211-0202A001C1AD		



注：02PIN 使用圓形膠布只適合卷裝，管裝使用會貼在一起

Ordering Information

C SCC211 - XX XX A 001 C 1 A X

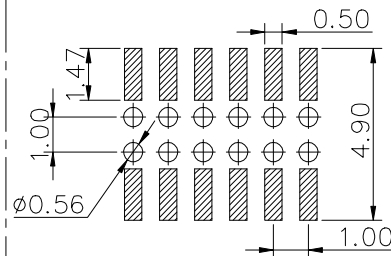
No. of Pins per Row
02~40

Standard Plating
02=Gold Flash
Selective Plating
01=Tin
05=Gold Flash/Tin
△ 10=10u*Gold on contact area other 0.6u*Gold

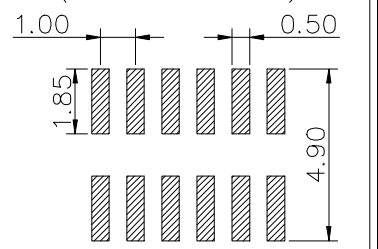
Color
1=Black

Standard Packing
C=Tube
Selective Packing
A=box
E=Cap+Tube
F=Cap+Tape&Reel
G=Acetate Tape+Tube
H=Acetate Tape+Tape&Reel

Recommended P.C.Board Layout For Bottom Entry
△ (Tolerance: ±0.05)



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



3RD. ANG PROJ.
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: 何東華
 CHECKED: 张春进
 APPROVED: 邱国廷

DATE: 2021.09.24
 DATE: 2021.09.24
 DATE: 2021.09.24

DWG. NO. △△
 CSCC211-CA1CA
 PART NO. △△
 CSCC211-XXXX A001C1AX

TITLE.
 1.00 FEMALE HEADER
 DUAL ROWS SMT TYPE
 CONNECTOR

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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[820-22-008-30-001101](#) [821-22-002-10-001101](#)