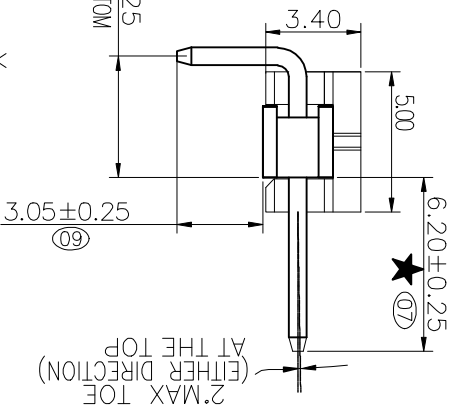
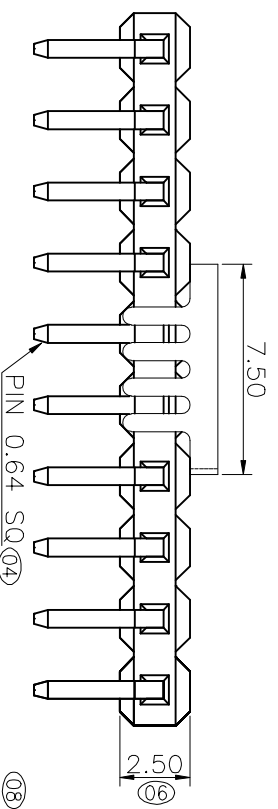
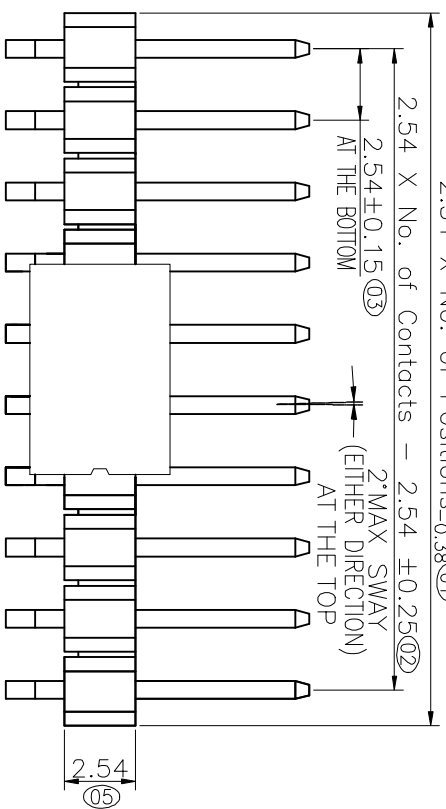


REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
A	NEW	INTERIM INITIAL RELEASE.	2020.08.11	何東華

2.54 X No. of Positions $+0.50$ -0.38 (D1)



Ordering Information

G PHB101 - XX XX A 211 R 1 B X

- No. of Pins per Row: 02~40
- Standard Plating
- 02=Gold Flash Selective Plating
- 01=Tin
- 05=Gold Flash/Tin
- 58=30u" gold on contact/tin on tail
- Color: 1=Black
- Standard Packing: A=Box, Selective Packing; C=Tube, D=Tape&Reel, E=Cap+Tube, F=Cap+Tape&Reel

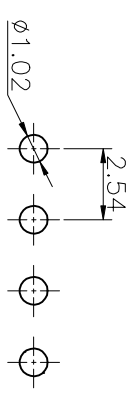
Specifications

Current Rating: 3Amp
 Insulation Resistance: 1000MΩMin.
 Dielectric Withstanding Voltage: 600VAC
 Contact Resistance: 20mΩMax.
 Operating Temperature: -40°C to +105°C
 Materials
 Contact Material: Brass
 Insulator Material: High Temperature Thermoplastic, UL 94V-0 Nylon (Halogen Free) 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
GPHB101-0258A211R1BF	A007	automotive lighting

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



格稜股份有限公司
Greenconn Corporation

REV.	UNIT.	SCALE.	PAGE.	DESIGNED:	何東華	DATE:	2020.08.11	DWG. NO.	GPHB101-CA211RB	TITLE:
A	mm	4:1	1/1	CHECKED:		DATE:				2.54 PIN HEADER
				CO SIGNED:	鍾慶進	DATE:	2020.08.11			SINGLE ROW R/A TYPE
				APPROVED:		DATE:				CONNECTOR

A 1 2 3 4 5 6 7 8 9

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