

REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
01	NEW	INITIAL RELEASE.	2012.03.13	黃小燕

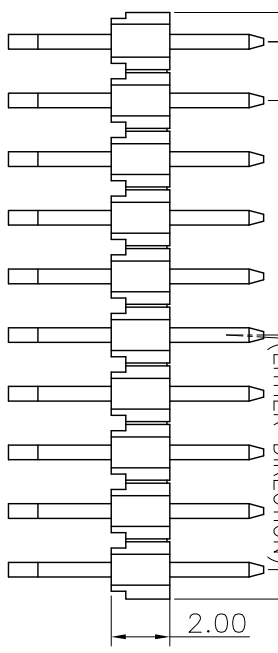
2.00 X No. of Positions ±0.35

2.00 X No. of Contacts - 2.00 ±0.25

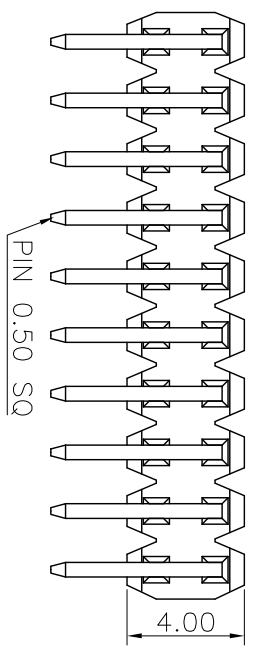
2.00 ±0.13

2° MAX SWAY (EITHER DIRECTION)

2.00



4.00

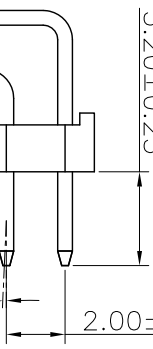


PIN 0.50 SQ

3.20 ±0.25

2.00 ±0.15

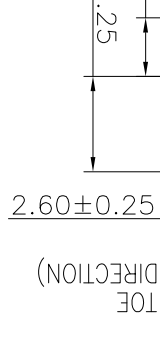
2° MAX TOE (EITHER DIRECTION)



2.00 ±0.15

3.25 ±0.25

2.60 ±0.25



### Ordering Information

G PFB201 - XX XX A 086 C 1 A X

No. of Pins per Row  
02~40

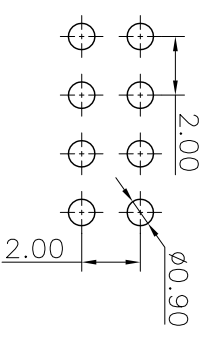
Standard Plating  
02=Gold Flash  
Selective Plating  
01=Tin

05=Gold Flash/Tin

Color  
1=Black

Standard Packing  
A=Box  
Selective Packing  
C=Tube

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



### Specifications

Current Rating: 2Amp  
Insulation Resistance: 1000MΩMin.  
Dielectric Withstanding Voltage: 500VAC  
Contact Resistance: 20mΩMax.  
Operating Temperature: -40°C to +105°C  
Materials  
Contact Material: Phosphor Bronze  
Insulator Material: High Temperature Thermoplastic, UL 94V-0 LCP or the equivalent material  
All materials must meet Greenconn requirement for environment protection.

格菱股份有限公司  
**Greenconn Corporation**

### GENERAL TOLERANCE

REV.	UNIT.	SCALE.	PAGE.	DESIGN:	DATE:	DWG. NO.	TITLE.
01	mm	4:1	1/1	黃小燕	2012.03.13	GPFB201-CA86CA	2.00 PIN HEADER DUAL ROWS R/A TYPE BASE 2.00H
				劉北平	2012.03.13		
				李輝	2012.03.13		
				cc_li	2012.03.13	GPFB201-XXXX A086C1AX	

X. ±5.0°

X. ±0.30

.X. ±3.0°

.X. ±0.25

.XX. ±2.0°

.XX. ±0.15

.XXX. ±1.0°

.XXX. ±0.10

CHECKED: 劉北平

DATE: 2012.03.13

AUDITED: 李輝

DATE: 2012.03.13

APPROVED: cc\_li

DATE: 2012.03.13

DWG. NO.

GPFB201-CA86CA

TITLE.

2.00 PIN HEADER  
DUAL ROWS R/A TYPE  
BASE 2.00H

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