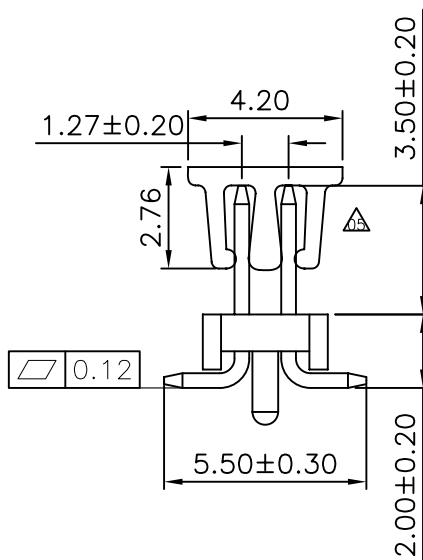
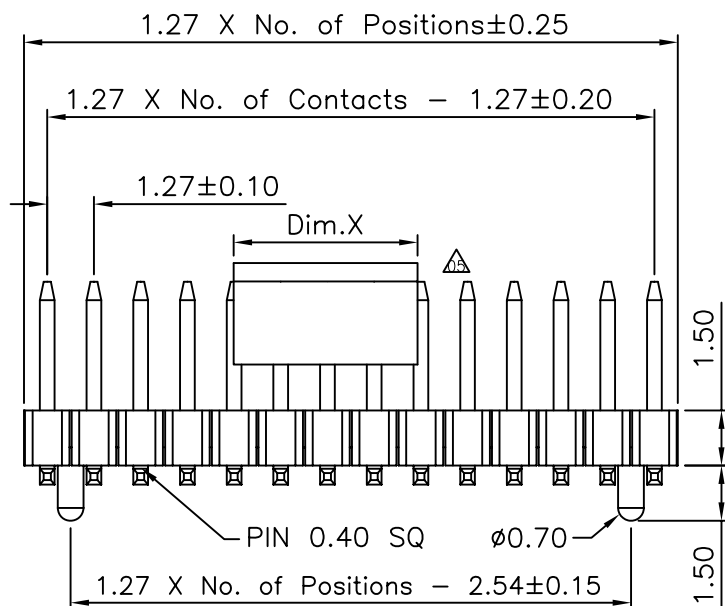
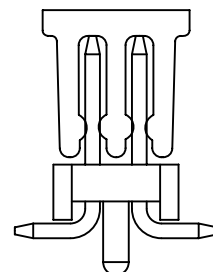
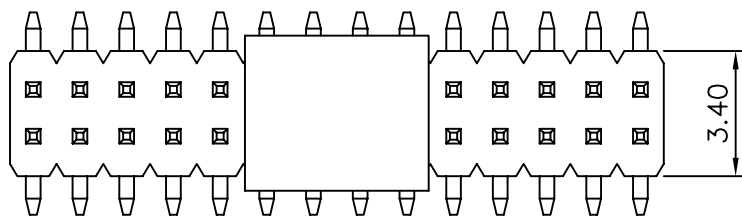




Ordering Information

G PEC209-XX XX B 009 C 1 B X

No. of Pins per Row: 02~50
Standard Plating: 02=Gold Flash, Selective Plating: 01=Tin, 05=Gold Flash/Tin
Color: 1=Black
Standard Packing: C=Tube, Selective Packing: D=Tape Reel

PIN數	Dim. X
02-03	4.00
03-50	5.00

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Greenconn Corporation

REV.	UNIT.	SCALE.	PAGE.
05	mm	1:1	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

DESIGN:	郭丙建	DATE:	2012.08.27
CHECKED:	劉蟬	DATE:	2012.08.27
AUDITED:	吳柏昌	DATE:	2012.08.27
APPROVED:	陳義昌	DATE:	2012.08.27

DWG. NO.	GPEC209-CB9CB
PART NO.	GPEC209-XXXXB009C1BX

TITLE.	1.27 PIN HEADER DUAL ROWS SMT TYPE W/POST
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REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
01		INITIAL RELEASE.	11-11-05	PI HONG BIN
02	△△	變更料號	2008.09.11	彭思城
03	△△	變更圖號並修改注解	2011.03.30	黃明霞
04	△△	修正圖面增加可生產PIN數	2012.04.10	郭丙建
05	△△	依業務要求产品增加CAP	2012.08.27	郭丙建

Specifications

Current Rating: 1Amp
Insulation Resistance: 1000MΩMin.
Dielectric Withstanding: 300VAC
Contact Resistance: 20mΩMax.
Operating Temperature: -40°C to +105°C
Materials
Contact Material: Brass
Insulator Material: High Temperature Thermoplastic, UL 94V-0 LCP or the equivalent material
All materials must meet Greenconn requirement for environment protection.

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

