



Recommended
P.C. Board Hole Layout

Specifications
 Current Rating : 3 Amps
 Insulator Resistance : 1000 Megohms min.
 Contact Resistance : 20 m ohms max.
 Dielectric Withstanding : AC 600V
 Operating Temperature : $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$
 Contact Material : Brass
 Insulator Material : Polyester, UL 94V-0 P.B.T.
 Contact Plated : See Option
 Standard: Full Gold Flash

Order Information

PHA1 - R 1 XX - XX XX

Serial Type _____

Terminal Type _____

R : Right Angle Type

Row Type _____

1 : Single Row

No. of Pin per Row _____

Terminal Dim.
 01. A=3.0, B=1.5, C=6.0 (Standard).
 02. A=..., B=..., C=...
 03. A=..., B=..., C=...
 Contact Plating _____

Contact Plating Option	Full Gold Plating	Gold Plating On Contact Area Tin Plating On Solder Area	Full Tin Plating
	GA : Gold Flash GC : Gold 10u" GD : Gold 15u" GE : Gold 30u"	SA : Gold Flash SC : Gold 10u" SD : Gold 15u" SE : Gold 30u"	TA : Tin 100u"

GENERAL TOLERANCE	
X. ± 0.50	X. $\pm 5^{\circ}$
.X ± 0.20	.X $\pm 2^{\circ}$
.XX ± 0.10	.XX $\pm 1^{\circ}$
日期 (DATE)	2008/03/05

單位 (UNIT)	mm	料號 (PART NO.)	PHA1-R1XX-XXXX	製圖 (DRAWN)	Fen-Fen
審核 (APPROVAL)	Alice	校對 (CHECKED)	Mary		

圖號 (DWG NO.)	PHA1-R1XX	圖法	REV.
比例	3 : 1	張數	1 / 1
SCALE		SHEET	
角法		更動	1.0
PROJ.		REV.	

允允企業有限公司
 IO PARTS Enterprise Co., Ltd.
 Pin Header P2.54mm
 Single Row, Right Angle Type

REV	2	2	2	2
MODIFICATION				