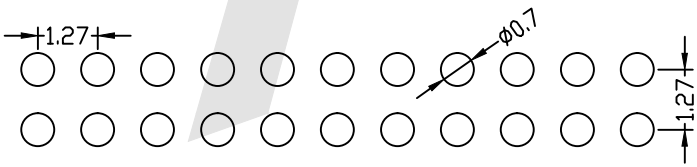
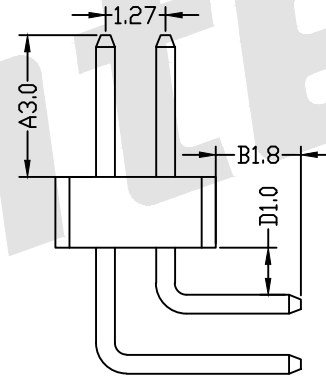
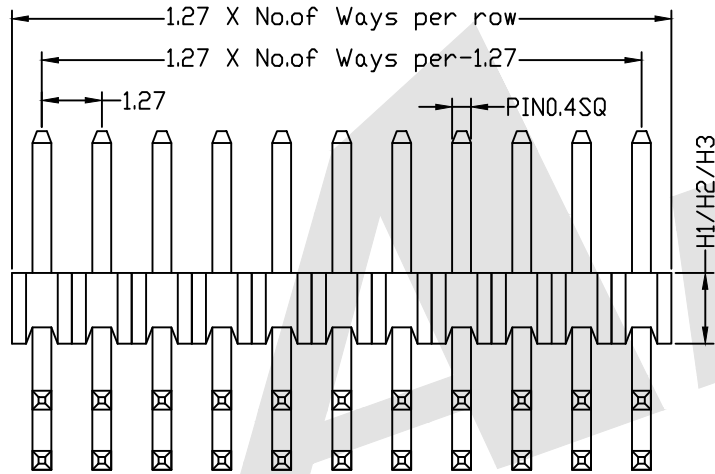
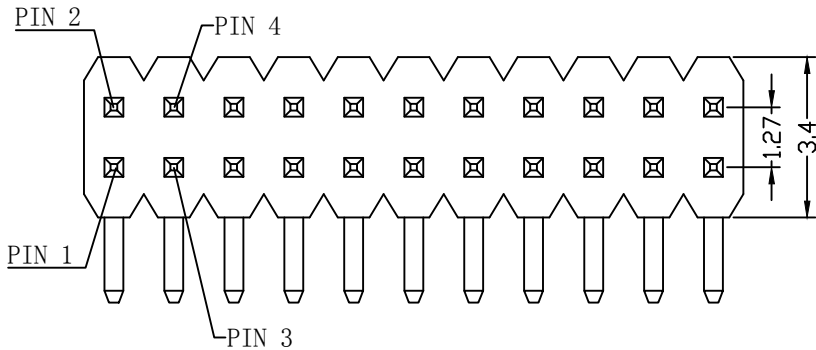


HSF



RoHS



PCB LAYOUT

SPECIFICATION

Current Rating: 1Amp
 Insulation Resistance: 1000M ohms min
 Contact Resistance: 20M ohms max
 Dielectric Withstanding: AC500V
 Operating Temperature: -65° C to +125° C
 Contact Material: Brass
 Insulator Material: PA6T, UL94V-0, Black

Ordering Code:

PHCR09 - X - X - D - A-D-B - X - X - X
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① Series No:
- ② No. of Contacts: 02 To 100
- ③ Contact Plating:
 G0:Gold flash S0:Selective
 G1:3U" Gold S1:Selective 3u"
 G2:5u" Gold S2:Selective 5u"
 G3:10u" Gold S3:Selective 10u"
 G4:15u" Gold S4:Selective 15u"
 G5:30u" Gold S5:Selective 30u"
 SN: Tin
- ④ Connector Type
 D: Dual
- ⑤ Pin Length:
 A: 0300=3.00mm
 D: 0100=1.00mm
 B: 0180=1.80mm
 Please mark the desired length in the A/D/B
- ⑥ Insulator Material
 B: PA6T
 C: LCP
 E: PA9T
- ⑦ Packing:
 A: Tray B: Bag
 T: Tube U: Tube+CAP
 R: Tape&Reel
 W: Tape&Reel+CAP
- ⑧ Plastic High
 H1: 0.85mm
 H2: 1.0mm
 H3: 1.5mm

Standard IE P/N :

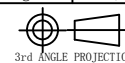
PHCR09-10 - G0 -D - 0300-0100-0180 - B - B - H2

A	D	B	Unless Otherwise specified tolerance	
3.0	1.0	1.8	X. XX: ±0.20	X. XXX: ±0.15
SCALE:		UNIT:		
Optional As Shown		mm		

Antenk® ANTENK ELECTRONICS CO., LTD
 Http://www.antenk.com
 E-mail:sales@antenk.com

DRAW YG ZHONG DATE 12/15/2015
 CHECK BobYang DATE 12/15/2015

TITLE: 1.27mm Pin Header Dual Row Angle Type



DRAWING NO: PHCR09-XXD-0300-0100-0180-XXX

PRODUCT NO: PHCR09-XXD-0300-0100-0180-XXX

REV	Increase packing method and material	2016/10/25
	DESCRIPTION	DATE