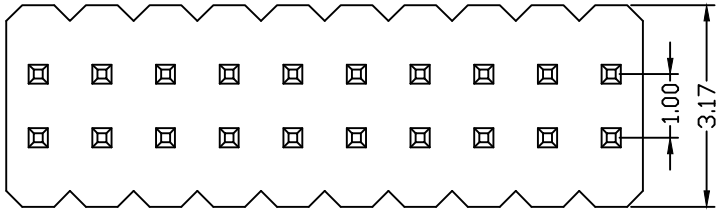
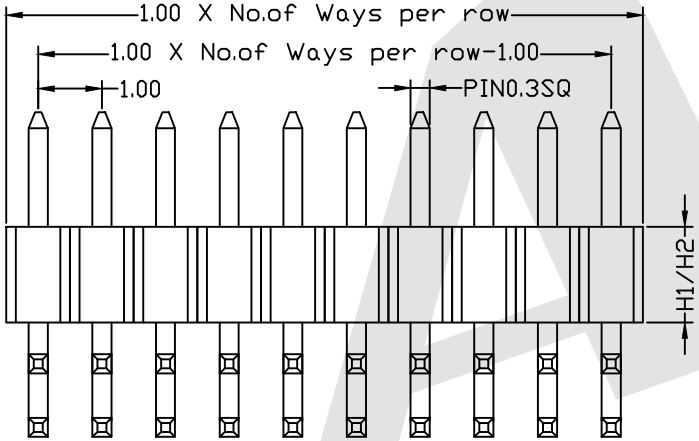
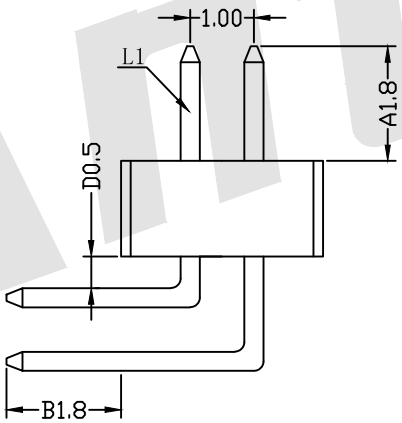
HSF Pb RoHS







P.C.B LAYOUT

SPECIFICATIONS:

Current Rating:	0.75Amp
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, Color:Black

Ordering Code:

PHBR02 - 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:0180=1.80mm
D:0050=0.50mm
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:
H1:1.0mm
H2:1.5mm

Standard IE P/N : PHBR02-10-G0-D-0180-0050-0180-B-B-H1

A	D	B
1.8	0.5	1.8
Optional		

Unless Otherwise specified tolerance
X. ±0.35 X.XX: ±0.20
X.X: ±0.25 X.XXX: ±0.15

SCALE: As Shown
UNIT: mm
DRAW YG ZHONG DATE 12/02/2015
CHECK BobYang DATE 12/02/2015

3rd ANGLE PROJECTION

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

TITLE: 1.00mm Pin Header Dual Row Angle Type

DRAWING NO: PHBR02-XXD-0180-0050-0180-XXX
PRODUCT NO: PHBR02-XXD-0180-0050-0180-XXX

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