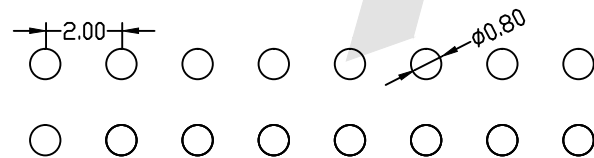
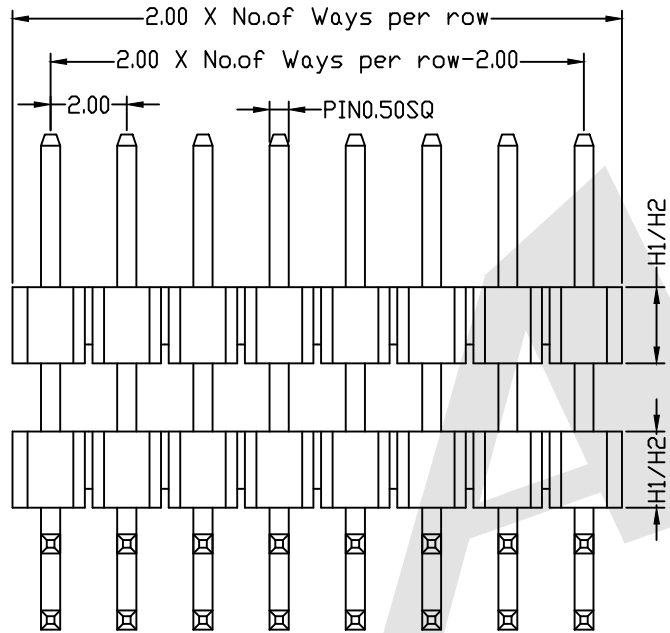
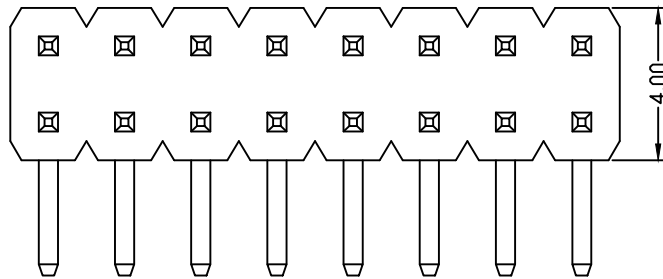
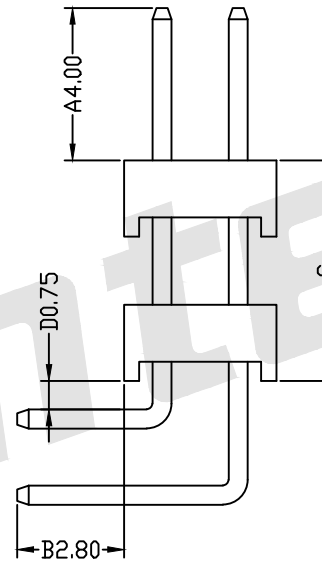


HSF



PCB LAYOUT



SPECIFICATION

Current Rating:	1.5 Amp
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, UL 94V-0 Black

Ordering Code:

PHDR06 - X - X - D - A-C-D-B - X - X - X
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① Series No:
② No. of Contacts
02 To 80
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: 0400=4.00mm
C: 0579=5.79mm
D: 0075=0.75mm
B: 0280=2.80mm
Please mark the desired length in the A/C/D/B
- ⑥ Insulator Material
A: PBT
B: PA6T
C: LCP
D: PA46
E: PA9T
⑦ Packing:
A: Tray
B: Bag
T: Tube
U: Tube+CAP
R: Tape&Reel
W: Tape&Reel+CAP
⑧ Plastic High
H1: 1.5mm
H2: 2.0mm

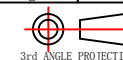
Standard IE P/N : PHDR06-10-G0-D-0400-0579-0075-0280-B-B-H1

A	C	D	B
4.00	5.79	0.75	2.80

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

Optional

SCALE: As Shown	UNIT: mm
DRAW YG ZHONG	DATE 01/05/2016
CHECK BobYang	DATE 01/05/2016



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

TITLE:
2.00mm Pin Header DualRow Double Plastic Angle Type

DRAWING NO: PHDR06-XXD-0400-0579-0075-0280-XXX

PRODUCT NO: PHDR06-XXD-0400-0579-0075-0280-XXX

REV

Increase packing method and material

DESCRIPTION

2016/10/25

DATE