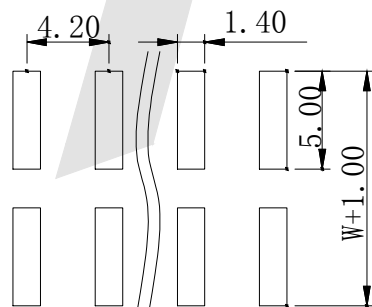
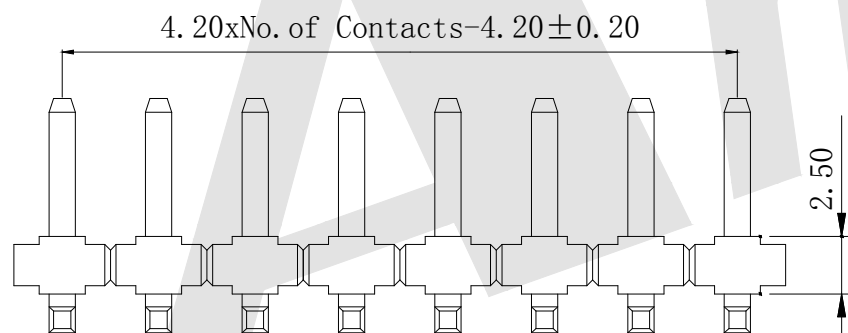
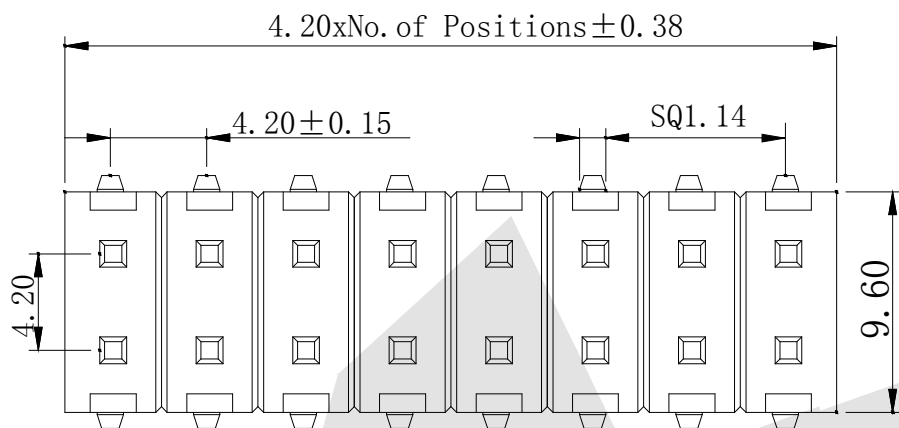


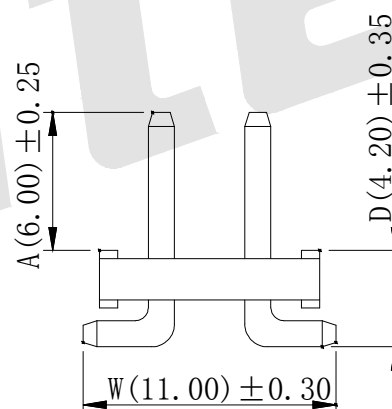
HSF



ROHS



Recommended PCB Layout
(PCB TOLERANCE ± 0.05)



SPECIFICATION

Current Rating: 7 Amp
Insulation Resistance: 1000M Ω min
Contact Resistance: 20m Ω max
Dielectric Voltage: 1000V AC for one minute
Insulator Material: LCP, UL 94V-0
Terminal: Copper Alloy
Standard Plating: Tin Plated

Ordering Code:

PHHM01 - X - X - D - A-D-W - X - X
① ② ③ ④ ⑤ ⑥ ⑦

- ① Series No:
② No. of Contacts
02 To 40
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:0600=6.00mm
D:0420=4.20mm
W:1100=11.00mm
Please mark the desired length in the A/D/B/W
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

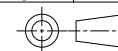
Standard IE P/N :

PHHM01-XXD-ADW-XX

A	D	W	Unless Otherwise specified tolerance	
6.00	4.20	11.00	X. ± 0.35	X. XX: ± 0.20
			X. X: ± 0.25	X. XXX: ± 0.15

Optional

SCALE: As Shown	UNIT: mm
DRAW Lv Xun Hua	DATE 15/04/2019
CHECK BobYang	DATE 15/04/2019



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

TITLE:

4.20 Pin Header DUAL Row H=2.50mm SMT Type

DRAWING NO: PHHM01-XXD-ADW-XX

PRODUCT NO: PHHM01-XXD-ADW-XX

⚠ Change S:Single to D:Dual

12/07/2020

REV

DESCRIPTION

DATE