

HSF

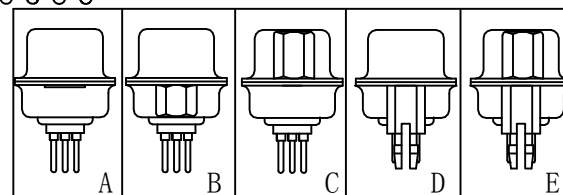
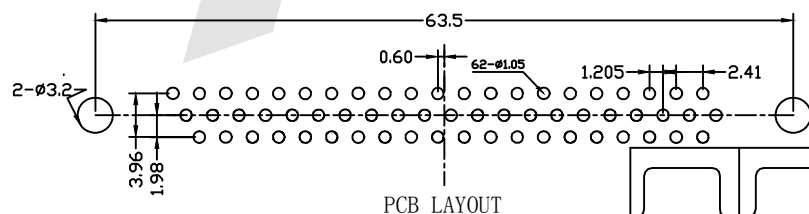
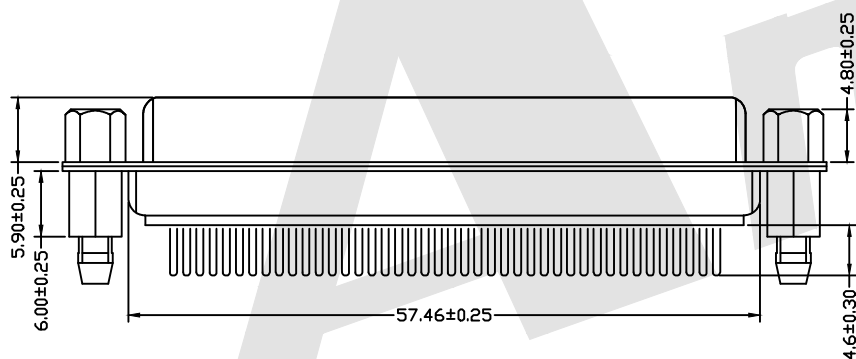
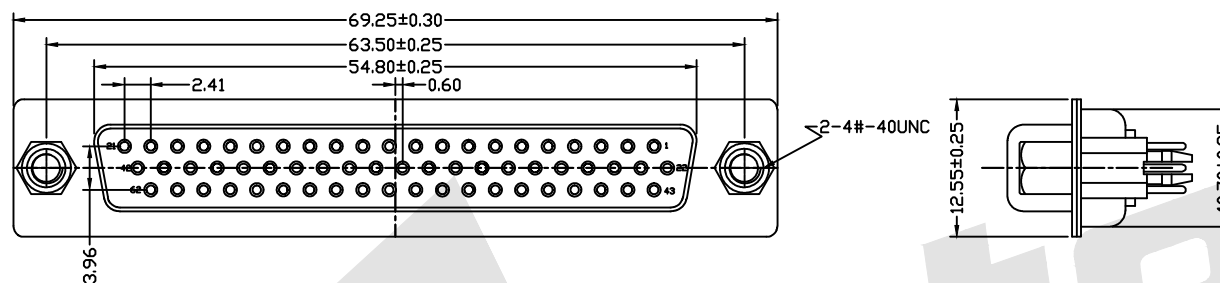


Material:
 Housing: Temperature Thermoplastics,PBT+G.F UL 94V-0
 Contact: Brass or Bronze
 Shell: 0.35T Steel Nickel Plating All Area
 Electrical Characteristics:
 Current Rating: 5A
 Contact Resistance: 20 milliohms Max
 Withstanding Voltage: 500V AC For 1 Minute
 Insulation Resistance: 1000 Megohms Min
 Operating Temperature: -55° C to +105° C

Ordering Code:

HDP01 - F - 62 - X - X - X - X
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Three Row Straight DIP
- ② Contact Type:
M:Male
- ③ Contact NO.:
62=62pin
- ④ Mounting Option:
A: No accessories
B: Rear Rivet
C: Front Rivet
D: Groundstand-off on real shell
E: Front rivet+Groundstand-off on real shell
- ⑤ Accessories:
O:Non Accessories
A: Zinc alloy 4.8mm Nickel
A1:Zinc alloy 5.8mm Nickel
B: Iron 4.8mm Nickel
B1:Iron 5.8mm Nickel
C: Copper alloy 4.8mm Nickel
C1:Copper alloy 5.8mm Nickel
D: Copper screw 4.8mm Nickel
D1:Copper screw 5.8mm Nickel
- ⑥ Color Code:
W:White L:Blue
B:Black G:Grey
- ⑦ Contact Plating
S: Selective Gold
S1:Selective 3u" Gold
S2:Selective 5u" Gold
S3:Selective 10u" Gold
S4:Selective 15u" Gold
S5:Selective30u" Gold
G0: Gold flash
G1: 3u" Gold over
G2: 5u" Gold over
G3: 10u" Gold over
G4: 15u" Gold over
G5: 30u" Gold over



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

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SCALE: As Shown UNIT: mm
 DRAW Ly_Xun Hua DATE 19/03/2019
 CHECK BobYang DATE 19/03/2019

TITLE: D-SUB 62P PCB Female Three Row Straight(stamped Pin)



DRAWING NO: HDP01-F62XXXX
 PRODUCT NO: HDP01-F62XXXX

REV	DESCRIPTION	DATE