

HSF



ROHS

SPECIFICATION

Current Rating: 3.0 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:

PC104E05 - X - X - D - X - 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 Terminal type

A: TYPE A B: TYPE B
..... K: TYPE K

⑥ Insulator Material

A: PBT
B: PA6T
C: LCP
D: PA46
E: PA9T

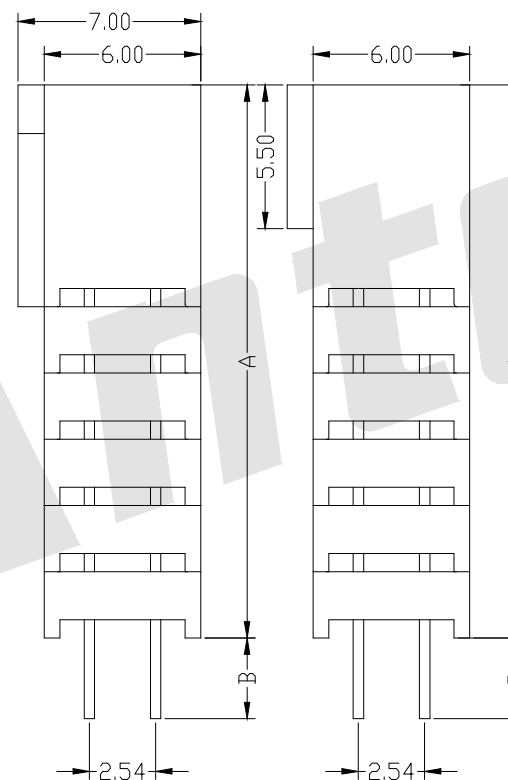
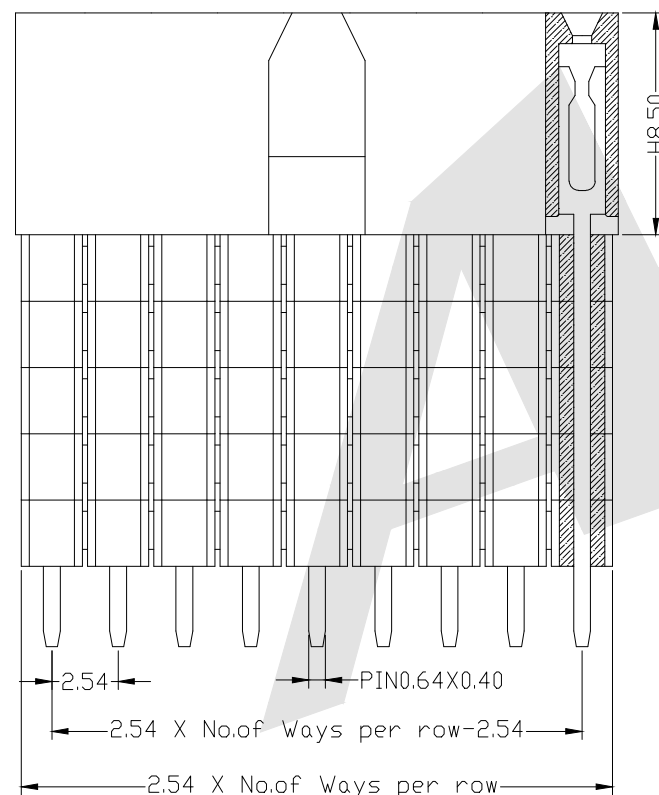
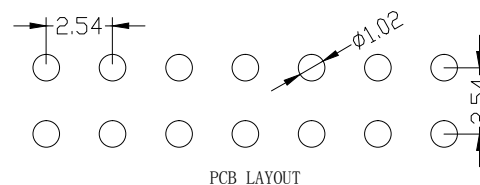
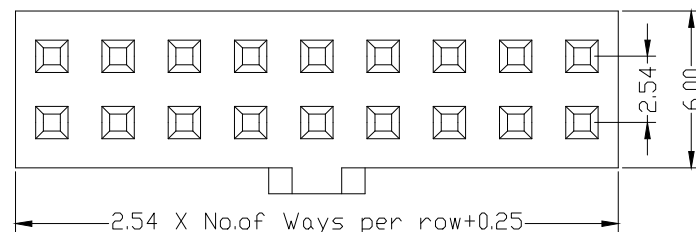
⑦ Packing

A: Tray
B: Bag
T: Tube
U: Tube+CAP
R: Tape&Reel

⑧ Special Function

A: Type A
B: Type B

CODE	A	B	Terminal Type
01	11.00	2.30	TYPE A
		5.50	TYPE B
		7.35	TYPE C
		12.2	TYPE D
02	13.58	2.85	TYPE E
		4.85	TYPE F
		9.65	TYPE G
03	16.12	2.30	TYPE H
		7.10	TYPE I
04	18.67	4.60	TYPE J
05	21.22	2.05	TYPE K



TypeA

TypeB

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 Wu Feng Rong DATE 29/03/2020
CHECK BobYang DATE 29/03/2020



Antenk® ANTENK ELECTRONICS CO., LTD
Http://www.antenk.com
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TITLE: 2.54 Female Header Dual Row Straight
With Bump Type Add Housing H=8.5

DRAWING NO: PC104E05-XXDXXXX

PRODUCT NO: PC104E05-XXDXXXX

Add Five Housing

29/03/2020

DESCRIPTION

DATE

REV

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