

HSF



ROHS

SPECIFICATION

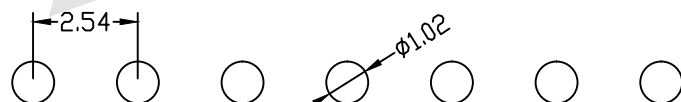
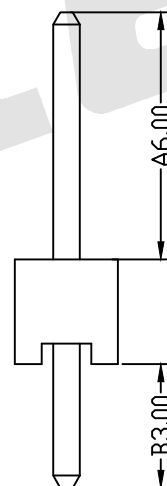
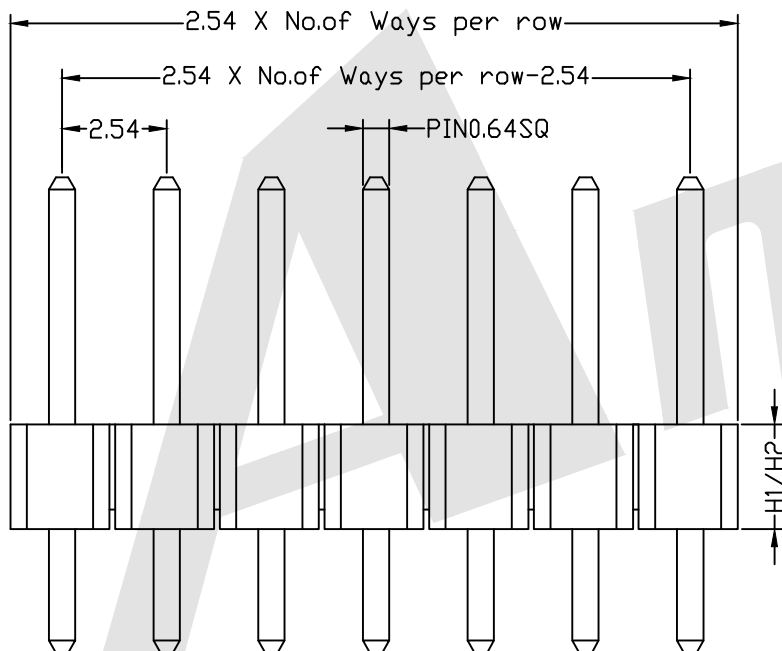
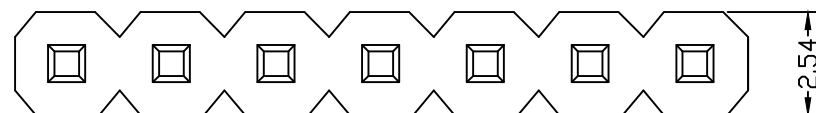
Current Rating: 3 Amp
Insulation Resistance: 1000M ohms min
Contact Resistance: 20M ohms max
Dielectric Withstanding: AC500V
Operating Temperature: -65°C to +125°C
Contact Material: Brass
Insulator Material: PBT, UL 94V-0 Black

产品描述:

2.54*2.54MM排针, 1*4P, 180度, L=11.6/3.0MM, PA=6.0MM, PB插板=3.0MM, 镀0.8U普金, PBT料, 环保+配加2.54短路帽, 2P, 开口=6.0MM, 半金黑, 插PIN2, PIN3排针上

Product Description:

2.54*2.54MM pin header, 1*4P, 180° straight type, L=11.6/3.0MM, PA=6.0MM, PCB insertion length PB=3.0MM, plated with 0.8μ regular gold, PBT material, RoHS compliant, matched with 2.54 shorting cap, 2P, opening size=6.0MM, half-gold black finish, mounted on Pin 2 and Pin 3 of the pin header



PCB LAYOUT

Standard IE P/N :

PHES01-04+254MNJ065

A	B
6.00	3.00

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



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

Optional

SCALE:
As Shown

UNIT:
mm

DRAW
WF ZHOU

DATE
01/05/2016

CHECK
BobYang

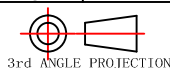
DATE
01/05/2016

TITLE:

2.54mm Pin Header Straight Type Single Row

DRAWING NO: PHES01-04+254MNJ065

PRODUCT NO: PHES01-04+254MNJ065



3rd ANGLE PROJECTION

ADD H4=1.5MM

Increase packing method and material

REV

DESCRIPTION

DATE