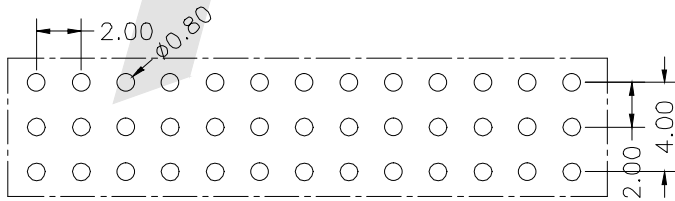
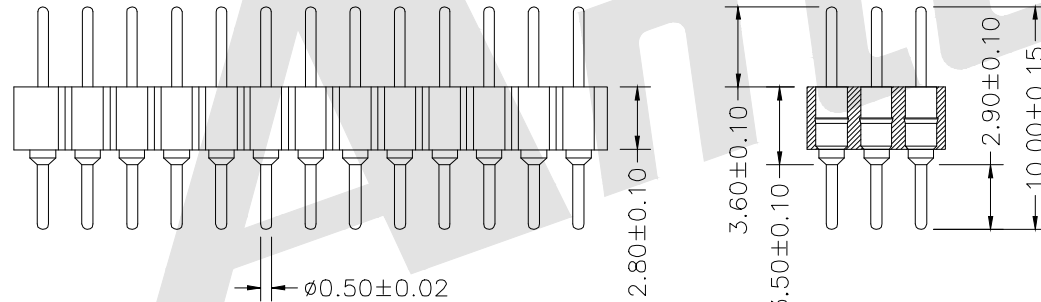
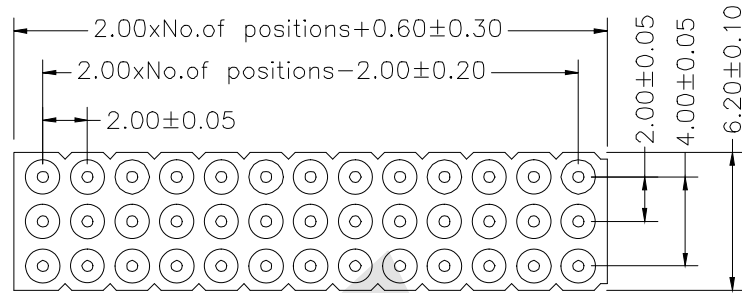


HSF



ROHS



P. C. B LAYOUT

Technical Date
 Material:
 Pin(outer sleeve)Brass,machined CuZn38Pb2
 Plating(outer sleeve)
 Tin Plated:2m/80 μ " N, 5 μ m/200 μ " Sn
 Gold Pated: 2 μ m/80 μ " N, 0.8 μ " gold
 I nsuiator: PPS UL94V-0
 Mating PINØ0.47/0.50mm

Electrical:
 Current rating: 3Amps/contact max.
 Current resistance: ≤4mΩ /contact
 I nsulation resistance: ≥1000MΩ at V=100V
 OPeraing vciitage: 60VAC/DC

Mechanical:
 Mechanical Lige: min 500cycle
 OPerating TemPerature: -40° C to+105°
 Soldering TemPerature: +255°

Ordering Code:

MPHDS - X - X - X - X - 01
 ① ② ③ ④ ⑤ ⑥

- ① MPHDS series
- ② Contact NO:
XX=XXpin
For example:
06=06pin
- ③ Pin Plated
0: No
1: Tin 150 μ"
2: Tin 200 μ"
3: G/F
4: Gold 3 μ"
5: Gold 10 μ"
6: Gold 15 μ"
S: Special
- ④ Packing
A:Tray B:Bag
C:Tube D:Tape Reel
- ⑤ Type selection
A:Type1 B:Type2
- ⑥ Series number
01

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

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

SCALE: As Shown UNIT: mm
 DRAW Wu Sai DATE 22/03/2018
 CHECK BobYang DATE 22/03/2018

TITLE: Machined Pin connectors 2.00 mm: MPHDS series

DRAWING NO: MPHDS-XXXX01

PRODUCT NO: MPHDS-XXXX01



3rd ANGLE PROJECTION

REV	DESCRIPTION	DATE