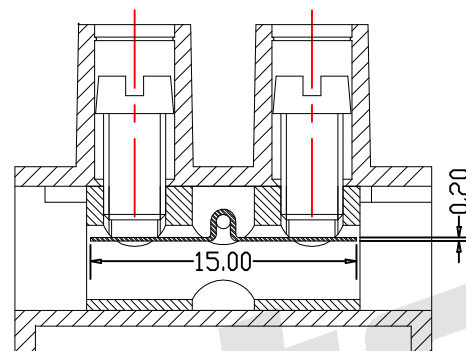
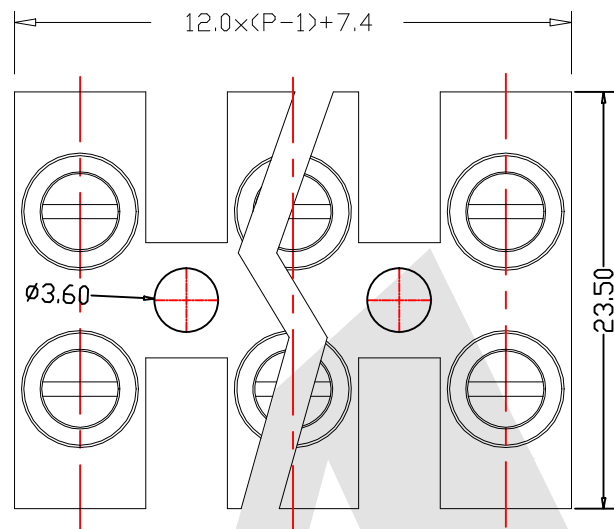
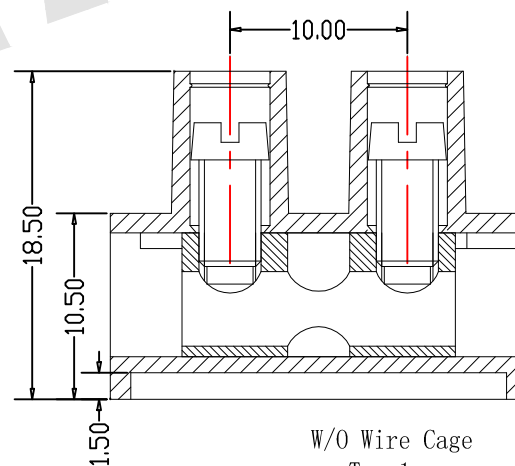
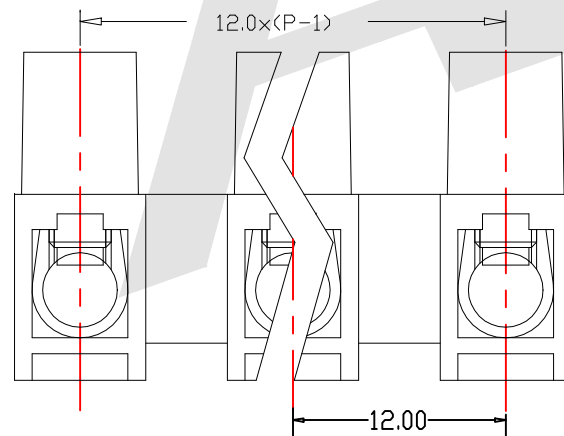


HSF



With Wire Cage
Type2



W/O Wire Cage
Type1

SPECIFICATION

Voltage Rating (额定电压): 300V
Current Rating (额定电流): 30A
Wire range (使用线径): 16—10AWG 6.0mm²
Housing (塑件): PA66+23%GF, UL94V-0
Solder Pin (接触材料): Brass. Nickel Plated (黄铜, 镀锡)
Screw (螺丝): M3.5 Steel, Zinc Plated (钢, 镀锌)
Torque (扭矩): 0.6N.m

Ordering Code:

AT802 -12.0 - XX - T - X - A

Pitch: 02: 2 Contacts
12.0: 12.0mm 03: 3 Contacts
... ..
12: 12 Contacts

Poles:

Insulator color:
T: Transparent
A: Green
B: Blue
C: Black
G: Gray
O: Orange

Option
A: Type1
B: Type2

A: Series number

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 Sai
DATE
22/03/2018
CHECK
BobYang
DATE
22/03/2018



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

TITLE:
Feed Through Terminal Block Pitch:12.0 mm

DRAWING NO: AT802-12.0XXXX-A

PRODUCT NO: AT802-12.0XXXX-A

REV

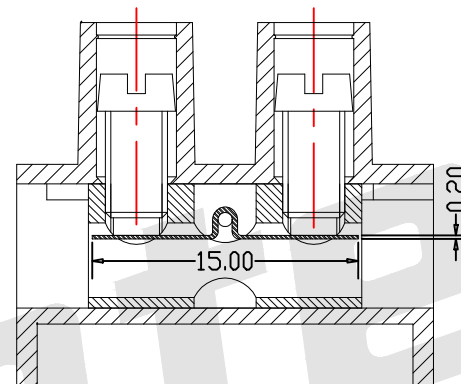
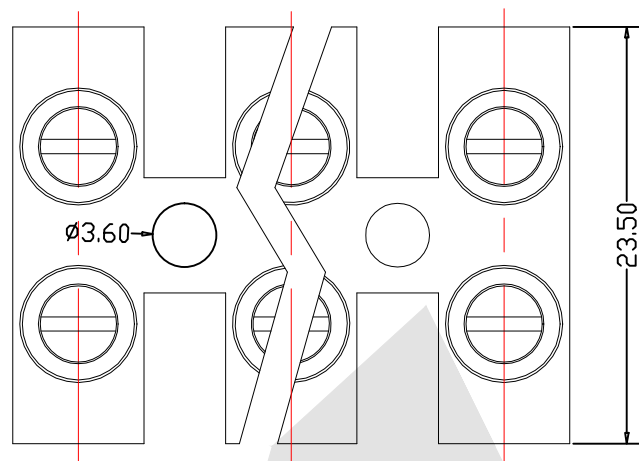
DESCRIPTION

DATE

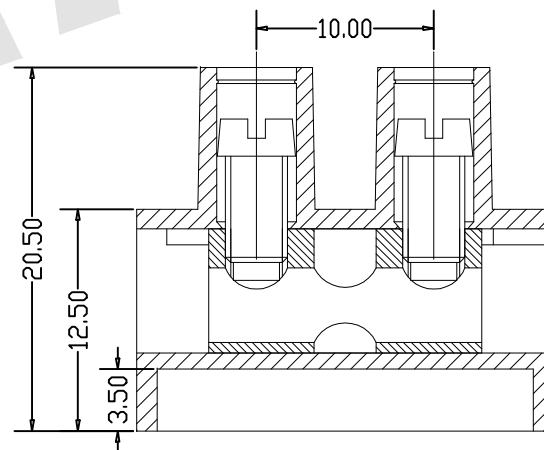
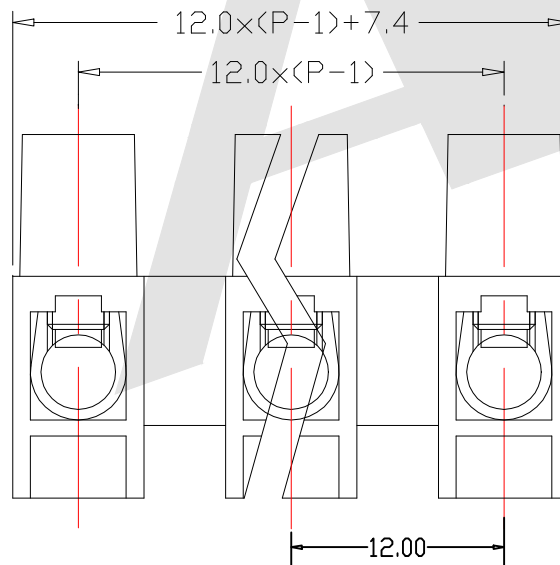
HSF



RoHS



With Wire Cage
Type2



W/O Wire Cage
Type1

SPECIFICATION

Voltage Rating (额定电压): 300V
Current Rating (额定电流): 30A
Wire range (使用线径): 16-10AWG 6.0mm²
Housing (塑件): PA66+23%GF, UL94V-0
Solder Pin (接触材料): Brass, Nickel Plated (黄铜, 镀锡)
Screw (螺丝): M3.5 Steel, Zinc Plated (钢, 镀锌)
Torque (扭矩): 0.6N.m

Ordering Code:

AT802H -12.0 - XX - T - X - A

Poles:
Pitch: 02: 2 Contacts
12.0: 12.0mm 03: 3 Contacts
... ..
12: 12 Contacts

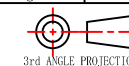
Insulator color:
T: Transparent
A: Green
B: Blue
C: Black
G: Gray
O: Orange

Option
A: Type1
B: Type2

A: Series number

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 Sai DATE: 22/03/2018
CHECK: BobYang DATE: 22/03/2018



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

TITLE:
Feed Through Terminal Block Pitch: 12.0 mm

DRAWING NO: AT802H-12.0XXXX-A

PRODUCT NO: AT802H-12.0XXXX-A

REV	DESCRIPTION	DATE
1		
2		
3		
4		
5		