

1

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SIGN	DATE	DESCRIPTION	APPROVER
△			
△			
△			

E

D

C

B

$N = \text{Number of contacts}$

A

材质于电镀/ *Material*

塑件/ *Insulator body:*

方块/ *Contact(metal housing):*

螺丝/ *Terminal screw:*

夹子/ *Clamp:*

PA66, UL94V-0

Brass ,Ni planted

M2.0, Steel Zn plated

Phosphor bronze, Ni planted

电器性能/ *Electrical*

参考标准/ *Standard:*

额定电压/ *Rated voltage:*

额定电流/ *Rated current:*

接触电阻/ *Contact resistance:*

绝缘电阻/ *Insulation resistance:*

耐电压/ *Withstanding voltage:*

使用线径/ *Wire range:*

UL IEC

300V 250V

8A 10A

20mΩ (max)

500MΩ /500V

AC 2000V/1Min

16-28AWG, 1.5mm²

机械性能/ *Mechanical*

扭矩/ *Torque:*

温度范围/ *Temperature range:*

剥线长度/ *Steip length:*

瞬间温度/ *Max soldering:*

0.2Nm(1.7Lb.in)

-40°C to +105°C

6-7mm

+250°C, for 5 Sec

尺寸/ *Dimensions*

间距/ *Pitch:*

极数/ *Poles:*

3.5mm

2-24P

慈溪万海电子有限公司
CIXI WANHAI ELECTRONICS CO., LTD.

PART. NAME: 15EDGKB-3.5-XXP

TITLE:

PART. NO.:

DWG NAME:

APPROVED BY

CHECKED BY

DESIGNED BY

DRAWN BY

CUSTOM NO.:

Tolerance

X ±0.50

XX ±0.30

XX.X ±0.10

XX° ±1°

UNITS:mm

SCALE:1.9/1

REVISION:5

1

2

3

4

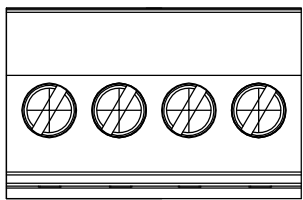
5

6

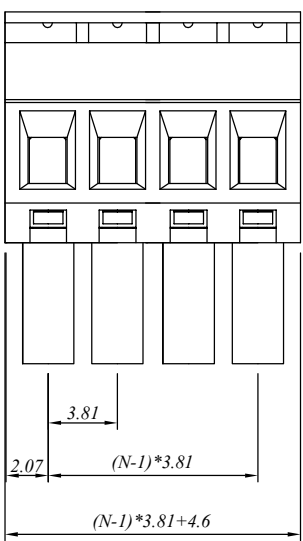
7

SIGN	DATE	DESCRIPTION	APPROVER
△			
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△			

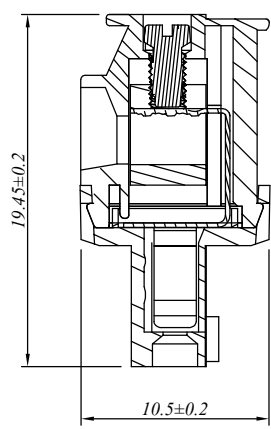
E



D

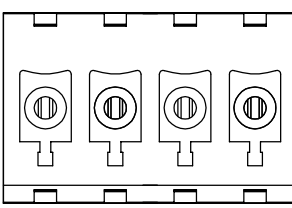


C



B

A



材质于电镀/*Material*

塑件/*Insulator body*: PA66, UL94V-0
 方块/*Contact(metal housing)*: Brass ,Ni planted
 螺丝/*Terminal screw*: M2.0, Steel Zn planted
 夹子/*Clamp*: Phosphor bronze, Ni planted

电器性能/*Electrical*

参考标准/*Standard*: UL IEC
 额定电压/*Rated voltage*: 300V 250V
 额定电流/*Rated current*: 8A 10A
 接触电阻/*Contact resistance*: 20m Ω (max)
 绝缘电阻/*Insulation resistance*: 500M Ω /500V
 耐电压/*Withstanding voltage*: AC 2000V/1Min
 使用线径/*Wire range*: 16-28AWG, 1.5mm²

机械性能/*Mechanical*

扭矩/*Torque*: 0.2Nm(1.7Lb.in)
 温度范围/*Temperature range*: -40°C to +105°C
 刺线长度/*Steip length*: 6-7mm
 瞬间温度/*Max soldering*: +250°C, for 5 Sec

尺寸/*Dimensions*

间距/*Pitch*: 3.81mm
 极数/*Poles*: 2-24P

N=Number of contacts

慈溪万海电子有限公司
CIXI WANHAI ELECTRONICS CO., LTD.

PART. NAME: 15EDGKB-3.81-XXP				TITLE:	
PART. NO.:				DWG NAME:	
APPROVED BY	CHECKED BY	DESIGNED BY	DRAWN BY	CUSTOM NO.:	Tolerance X ±0.50 X.X ±0.30 X.XX ±0.10 XX° ±1°
				UNITS:mm	
				SCALE:1.9/1 REVISION:5	