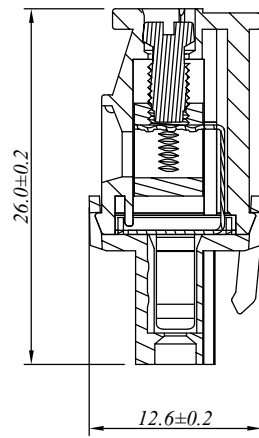
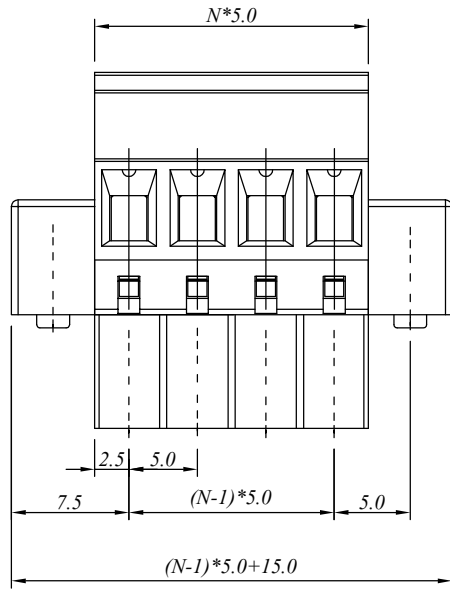
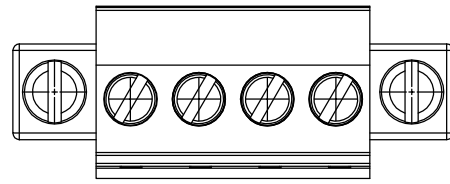


1 2 3 4 5 6 7

SIGN	DATE	DESCRIPTION	APPROVER
△			
△			
△			



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: M3.0, Steel Zn planted
 夹子/Clamp: Phosphor bronze, Ni planted

电器性能/ Electrical

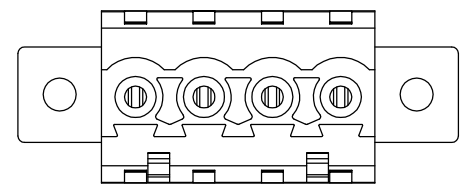
参考标准/Standard: UL IEC
 额定电压/Rated voltage: 300V 450V
 额定电流/Rated current: 15A 20A
 接触电阻/Contact resistance: 20m Ω (max)
 绝缘电阻/Insulation resistance: 500M Ω /500V
 耐电压/Withstanding voltage: AC 2000V/1Min
 使用线径/Wire range: 14-28AWG, 2.5mm²

机械性能/ Mechanical

扭矩/Torque: 0.5Nm(4.5Lb.in)
 温度范围/Temperature range: -40°C to +105°C
 剥线长度/Steip length: 7-8mm
 瞬间温度/Max soldering: +250°C, for 5 Sec

尺寸/Dimensions

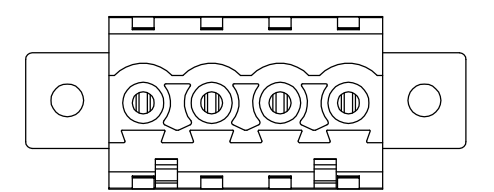
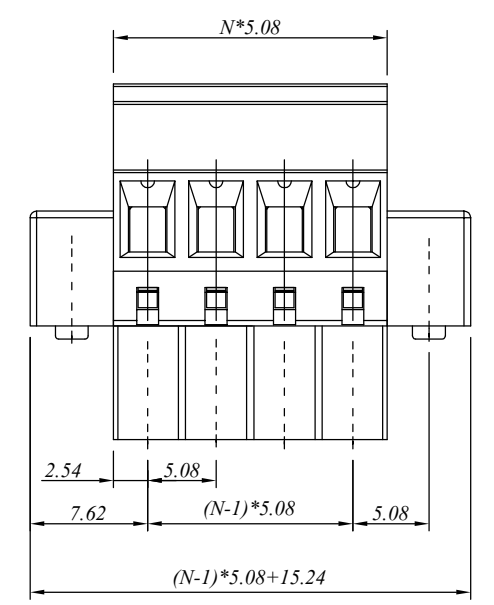
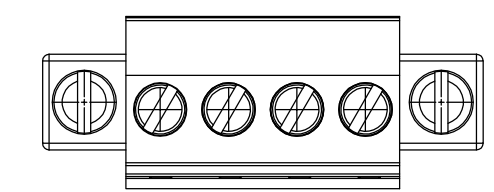
间距/Pitch: 5.0mm
 极数/Poles: 2-24P



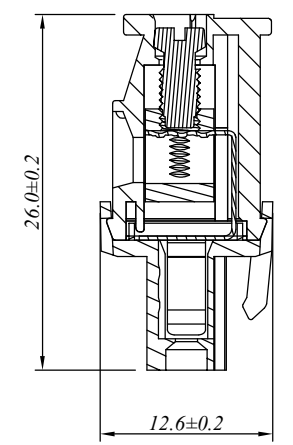
N=Number of contacts

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

PART. NAME: 2EDGKBM-5.0-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	



N=Number of contacts



SIGN	DATE	DESCRIPTION	APPROVER
△			
△			
△			

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*: M3.0, 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 450V
 额定电流/*Rated current*: 15A 20A
 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*: 14-28AWG, 2.5mm²

机械性能/*Mechanical*

扭矩/*Torque*: 0.5Nm(4.5Lb.in)
 温度范围/*Temperature range*: -40°C to +105°C
 剥线长度/*Steip length*: 7-8mm
 瞬间温度/*Max soldering*: +250°C, for 5 Sec

尺寸/*Dimensions*

间距/*Pitch*: 5.08mm
 极数/*Poles*: 2-24P

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

PART. NAME: 2EDGKBM-5.08-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	