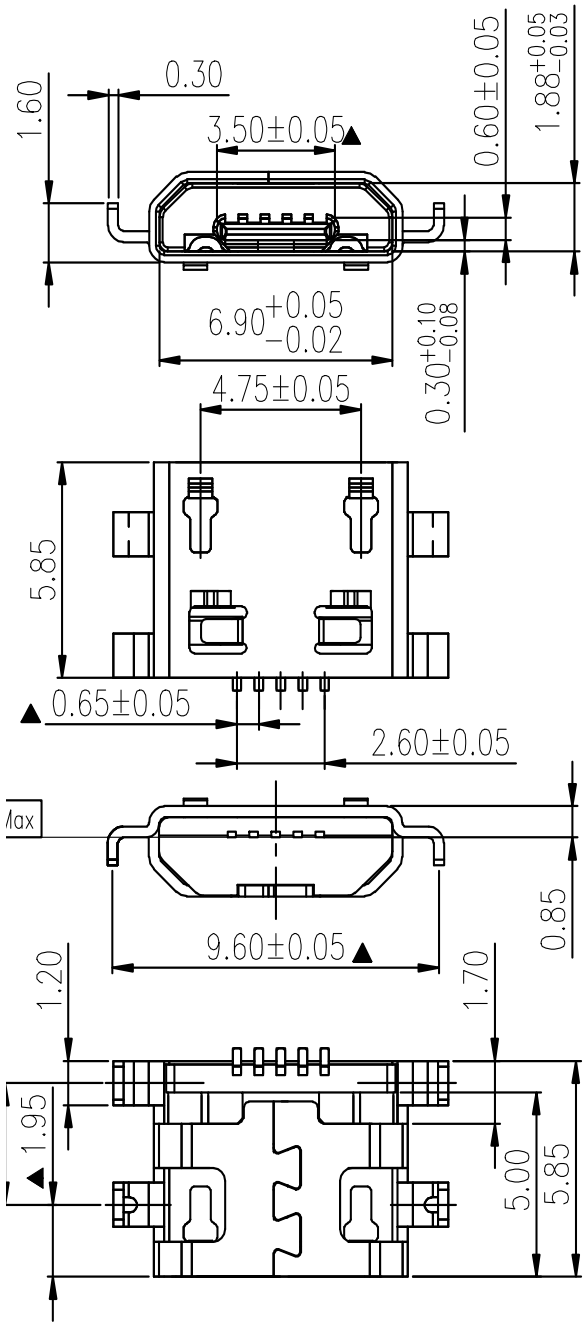
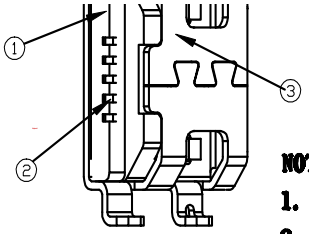
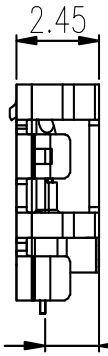
Kinghelm®

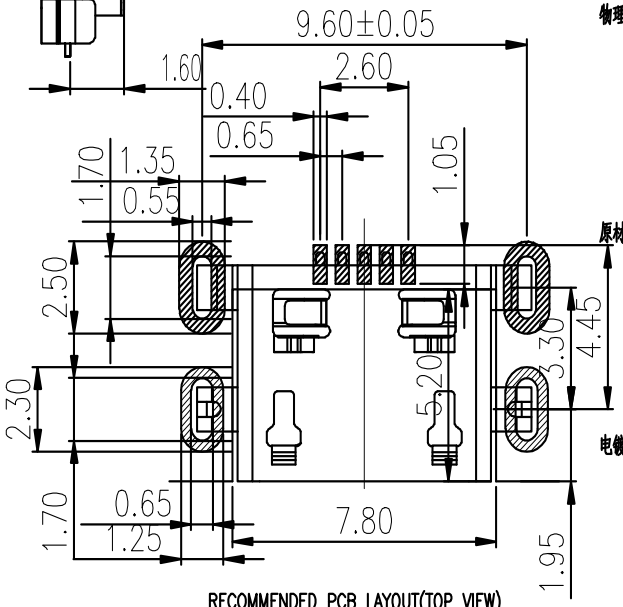






NOTES:

1. 成品功能要求需不可有端子压伤及塑胶毛边。
2. 标有"▲"记号者为重点检验尺寸。
3. 未标注尺寸公差为依自由公差为准。
4. 成品端子平面度必须100%检测。
5. 接触强度1.0KgMin



RECOMMENDED PCB LAYOUT(TOP VIEW)
GENERAL TOLERANCES:±0.05

规格说明:Specifications:

电气特性:Electrical:

1.额定电流:Current Rating
1.8A/contact terminal

2.额定电压:Voltage Rating
30V DC

3.接触阻抗Contact Resistance
50 milliohms MAX

4.耐电压:Dielectnic Withstanding Voitage:
300 V AC AT Sea Levol

5.绝缘阻抗Lnsulation Resistance:
100MEGA ohms MIN

物理性能:Mechanical:

1.插拔力:Cnnector Mate and Unmate Force
Mate force:3.0kgf(MAX)
Unmate force:0.7kgf(MIN)

2.机械寿命:5000次

原材料:Matorial:

1.塑胶Housing:
Hing Temperature Tnermaplastic
Ul 94V-0 LCP Black

2.端子:磷铜 C5191 EH

3.外壳Shell: H65 EH

电镀:Finish:

1.端子:Contact: Piated Gold in Mating Area;
Tin On Solder Talls

2.外壳Shell:
Nickel Plating (能过炉自动上锡)

	GENERAL TOLERANCES				品名 TITLE	MIRCO USB 5P B TYPE 沉板1.6MM 四脚插 平口	深圳市金航标电子有限公司
	DAL.DS	I	II	III			
	X.XXX	±0.01	±0.02	±0.03			
	X.XX	±0.03	±0.05	±0.08	料号 PROD. NO.	XXXXXXXX	WWW.BDS666.COM
	X.X	±0.05	±0.10	±0.12			
表面处理 PLATED	X.	±0.10	±0.15	±0.20	图号 DWG. NO.		KH-MICRO1.6CB-5P
	ALGLE	±0.5°	±1.0°	±2.0°			
料厚 THICKNESS	版次 REV.	A/0			图名 DWG. NAME		0755-83044319