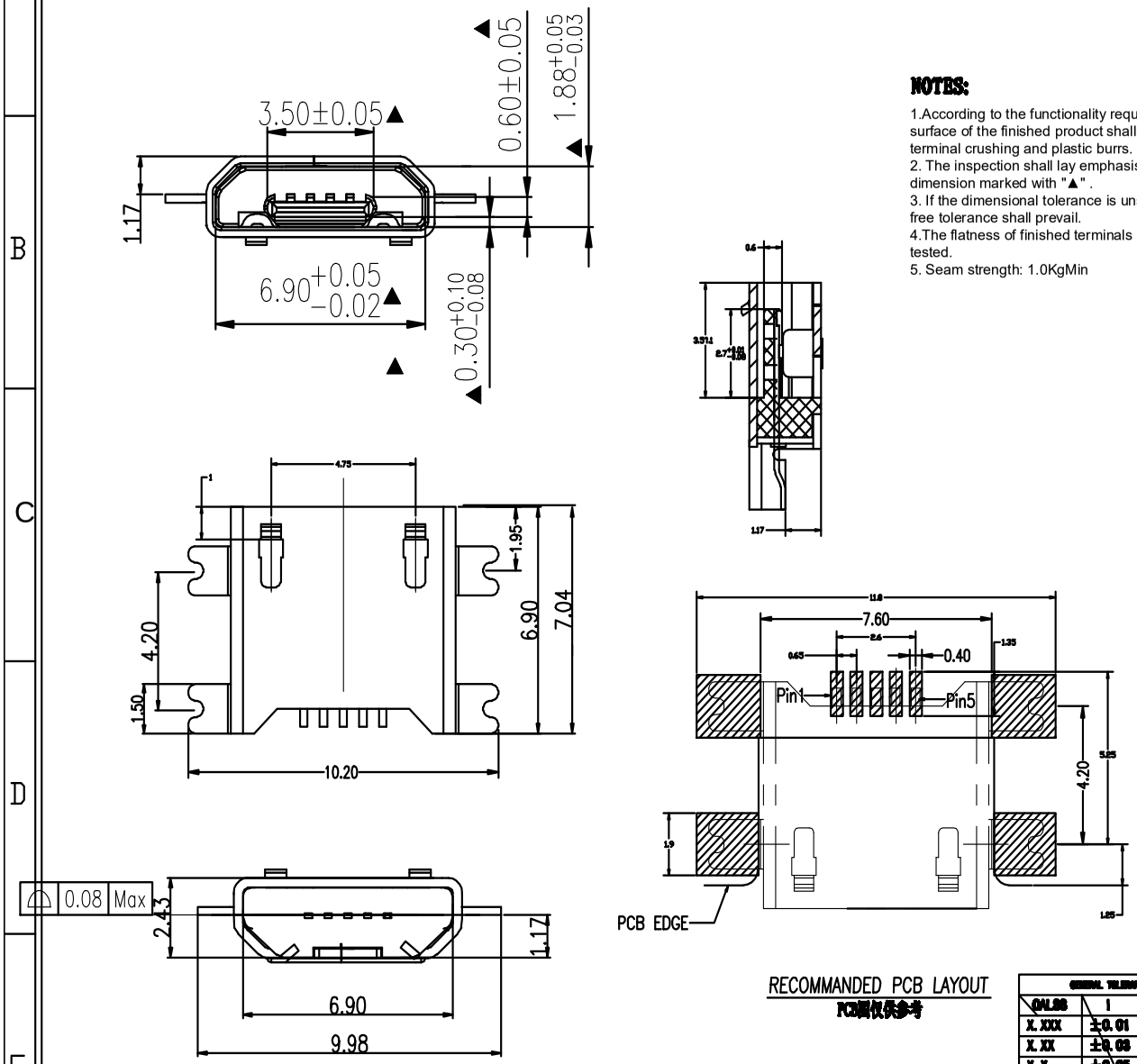
标记 REV. LTR.	日期 DATE	版别 REV.	变更内容 REVISION NOTES	签名 SIGN

Kinghelm®



NOTES:

1.According to the functionality requirements, the surface of the finished product shall be free of terminal crushing and plastic burrs.
2. The inspection shall lay emphasis on the dimension marked with "▲".
3. If the dimensional tolerance is unspecified, the free tolerance shall prevail.
4.The flatness of finished terminals must be 100% tested.
5. Seam strength: 1.0KgMin

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 Tnermaplastics
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)

RECOMMANDED PCB LAYOUT
PCB图仅供参考

GENERAL TOLERANCES			
QALSS	I	II	III
X.XXX	±0.01	±0.02	±0.03
X.XX	±0.03	±0.05	±0.08
X.X	±0.05	±0.10	±0.12
X.	±0.10	±0.15	±0.20
ALGLE	±0.5°	±1.0°	±2.0°

品名 TITLE	MIRCO USB 5P B TYPE 沉板1.17MM 四脚金贴 平口		深圳市金航标电子有限公司
料号 PRO. NO.	XXXXXXXX		WWW.BDS666.COM
图号 DWG. NO.			KH-MICRO1.17CB-5P
图名 DWG. NAME			0755-83044319
表面处理 PLATED			
料厚 THICKNESS			
材料 MATERIAL			
版次 REV.	A/0		
比例 SCALE	1:1	单位 UNIT	MM
A4	页次 SHEET	1/1	路径 FILE NAME