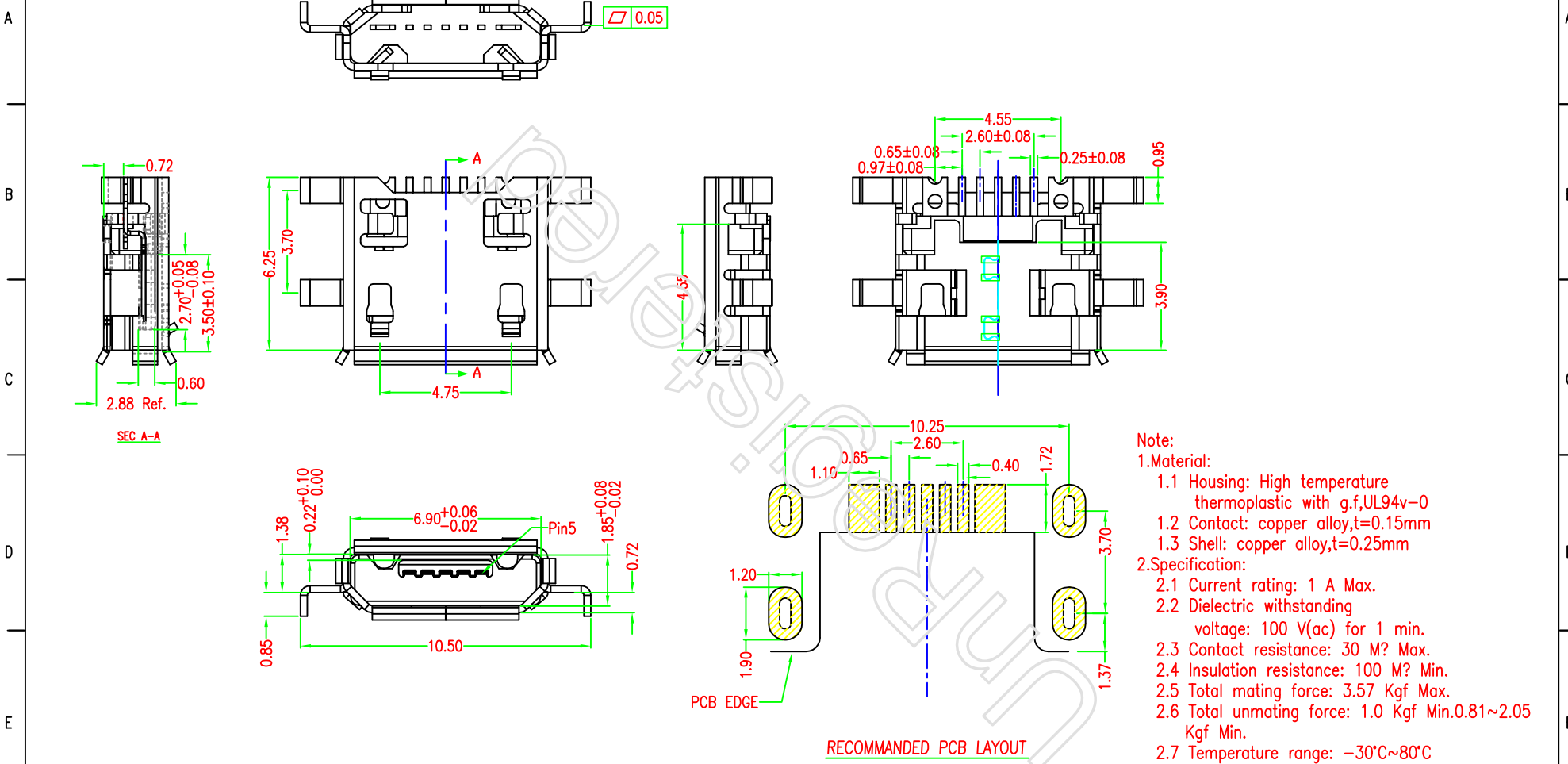


REV.	ECN NO	LOCATIONS	DESCRIPTION	DATE



Note:  
 1.Material:  
 1.1 Housing: High temperature thermoplastic with g.f,UL94v-0  
 1.2 Contact: copper alloy,t=0.15mm  
 1.3 Shell: copper alloy,t=0.25mm  
 2.Specification:  
 2.1 Current rating: 1 A Max.  
 2.2 Dielectric withstanding voltage: 100 V(ac) for 1 min.  
 2.3 Contact resistance: 30 M $\Omega$  Max.  
 2.4 Insulation resistance: 100 M $\Omega$  Min.  
 2.5 Total mating force: 3.57 Kgf Max.  
 2.6 Total unmating force: 1.0 Kgf Min.0.81~2.05 Kgf Min.  
 2.7 Temperature range: -30°C~80°C

A 01 S B 1 4 1 B 3-051

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① ??? A?? ⑥ ??? 4C5191R-EH
- ② ??? 01micro usb Spin ⑦ ??? 1LCP
- ③ ??? S?? ⑧ ??? B??
- ④ ??? BB TYPE ⑨ ??? 3???
- ⑤ ??? 1C2680R-H ⑩ ??? 05IMicro usb 5s B Type Smt(?????)

PART NO: A01SB141B3-051	MATERIAL: SEE NOTE
MODEL NO: XX	FINISH: SEE NOTE
UNIT: MM SIZE: A4	COLOR: SEE NOTE
TOLERANCE UNSPECIFIED	DR: xiayouhong
.x ±0.15	CHK:
.xx ±0.10	APP:
.xxx ±0.05	
Ang. ±1°	

深圳市鑫南天科技有限公司  
 Shenzhen XinNanTian Industrial Co.,Ltd

TITLE:  
 Micro usb 5s B Type Smt (沉板式) 四脚全插

DWG NO: A051	REV: A
SCALE: 5:1	DATE: 2012.05.22

