

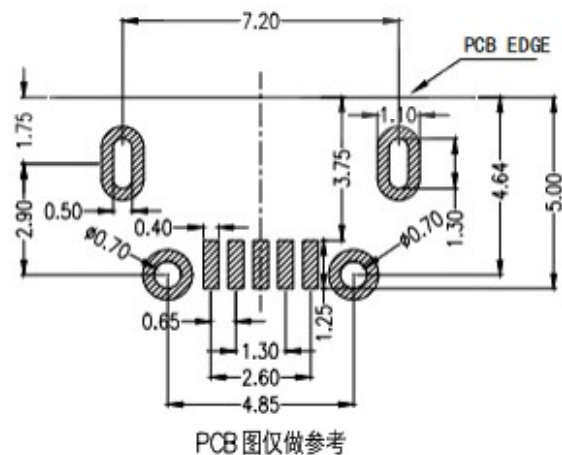
Note:

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 or sus,t=0.30mm

2.Specification:

- 2.1 Current rating:1,5PIN 1.8A Max/2,3,4PIN 1A Max.
- 2.2 Dielectric withstanding voltage: 100 V(ac) for 1 min.
- 2.3 Contact resistance: 30 mΩ Max.
- 2.4 Insulation resistance: 100 MΩ Min.
- 2.5 Total mating force: 3.57 Kgf Max.
- 2.6 Total unmating force: 1.0 Kgf Min.
- 2.7 Temperature range: -30°C~80°C



A 01 S B X X X X XX-463  
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

- 外壳材质 1: C268DR-H 7: SUS304R-1/2H
- 外壳电镀 1: Ni50u'' 2: 雾T50u'' 3: Ni+Au1u'' (脚) 4: Au1u''
- 端子电镀 01: Au1u'' ; 02: Au1.5u'' ; 03: Au3u'' 05: Au5u'' ; 10: Au10u'' ; 15: Au15u'' ; 30: Au30u''
- 主体颜色 B: 黑色
- 主体材质 1: LCP
- 端子材质 4: 05191R-EH



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PART NAME	CONNECTOR		DRAWING	Y,C,ZHANG	DWG.No.	SBICL
PART NO.	MICRO USB 5S B TYPE 四脚全插牛角短斜后抽0.8版无导线		CHECK	G.C.Chen	REV.	A1
UNIT : mm	TOLERANCE	UP TO 5 ±0.2	APPROVAL	SCALE	DATE	PAGE
	OTHERWISE	ABOVE 5~30 ±0.3 ABOVE 30 ±0.5 ANGLE ±3°			2:1	