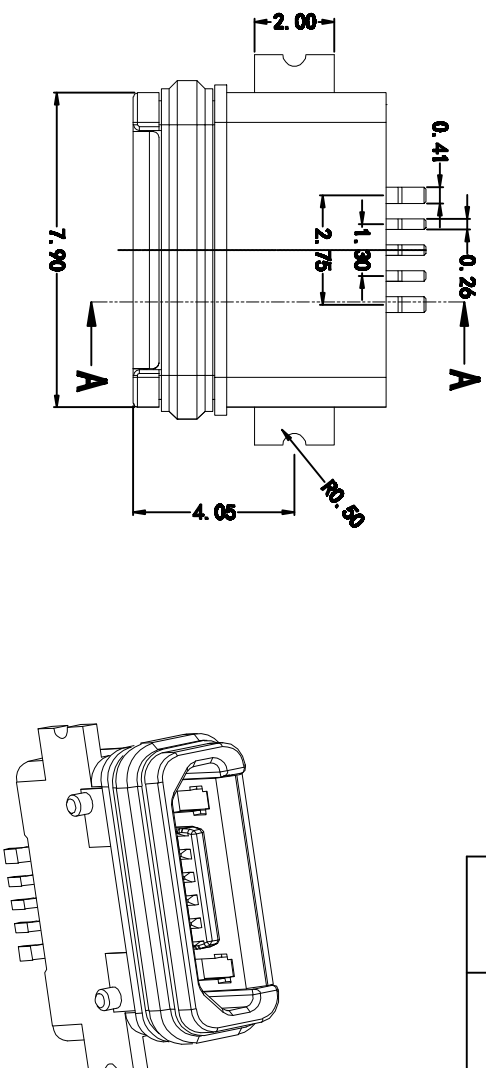
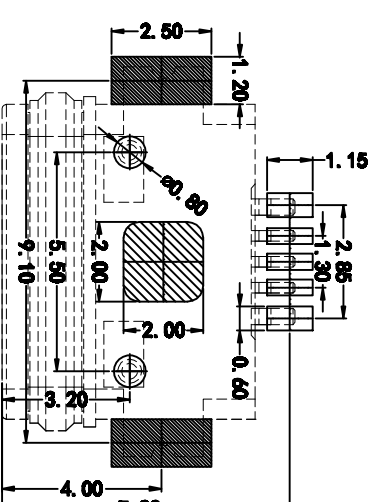
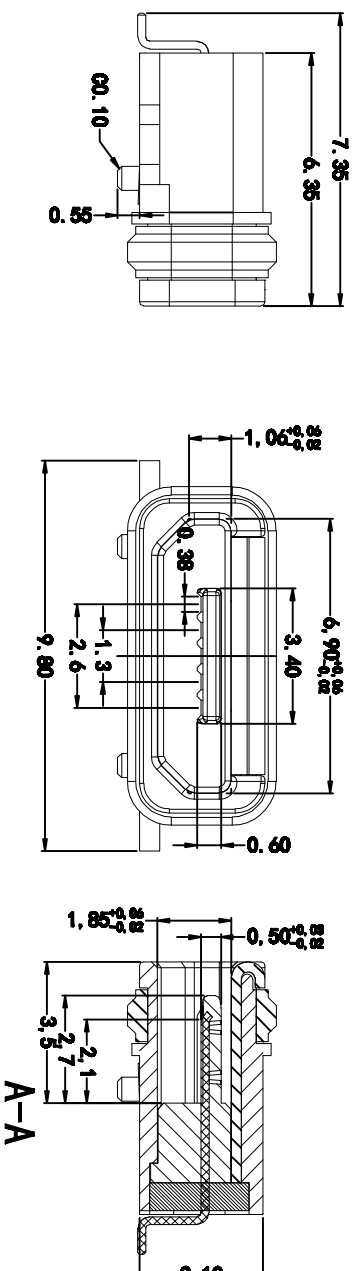


1	2	3	4	5	6	7	8	9	10
						MAPX	MODIFICATION		DATE

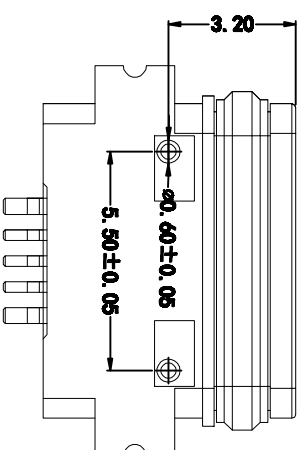


- Note:
- 1.Material:
- 1.1 Housing: High temperature thermoplastic with 9.11.94y-0
- 1.2 Contact: copper alloy,t=0.20mm
- 1.3 Shell-1: knite
- 1.4 Shell-2: SUS304 t=0.25mm
- 2.Specification:
- 2.1 Current rating:1.5PIN 1.8A Max/2.34PIN 1A Max. voltage: 100 V(Ge) for 1 min.
- 2.2 Dielectric withstanding voltage: 100 V(Ge) for 1 min.
- 2.3 Contact resistance: 30 mΩ Max.
- 2.4 Insulation resistance: 100 MΩ Min.
- 2.5 Tidal molding force: 1.57 KgF Max.
- 2.6 Tidal unmolding force: 1.0 KgF Min.
- 2.7 Temperature range: -30°C~80°C



RECOMMENDED PCB LAYOUT

PCB图仅供参考



产品图

深圳市精拓金电子有限公司

公差—微米			单位			制图			制图料号			
TOLERANCE (MICRONS)			UNITS			DRAWING			PRODUCT PART NO.			
X.	±0.30	X.	±5.°	比例	MM	审核	YANG	标志	920-A64A2091S101A3	产品名称	920-A64A2091S101A3	
.X	±0.25	X.	±2.°	SCALE	1:1	审核	郭志富	标志	920-A64A2091S101A3	产品名称	920-A64A2091S101A3	
.XX	±0.15	.XX	±1.°			审核	黄国荣	标志	920-A64A2091S101A3	产品名称	920-A64A2091S101A3	
.XXX	±0.10	.XXX	±0.5°	日期	DATE	2019.11.23	审核	黄国荣	标志	920-A64A2091S101A3	产品名称	920-A64A2091S101A3
				DATE								