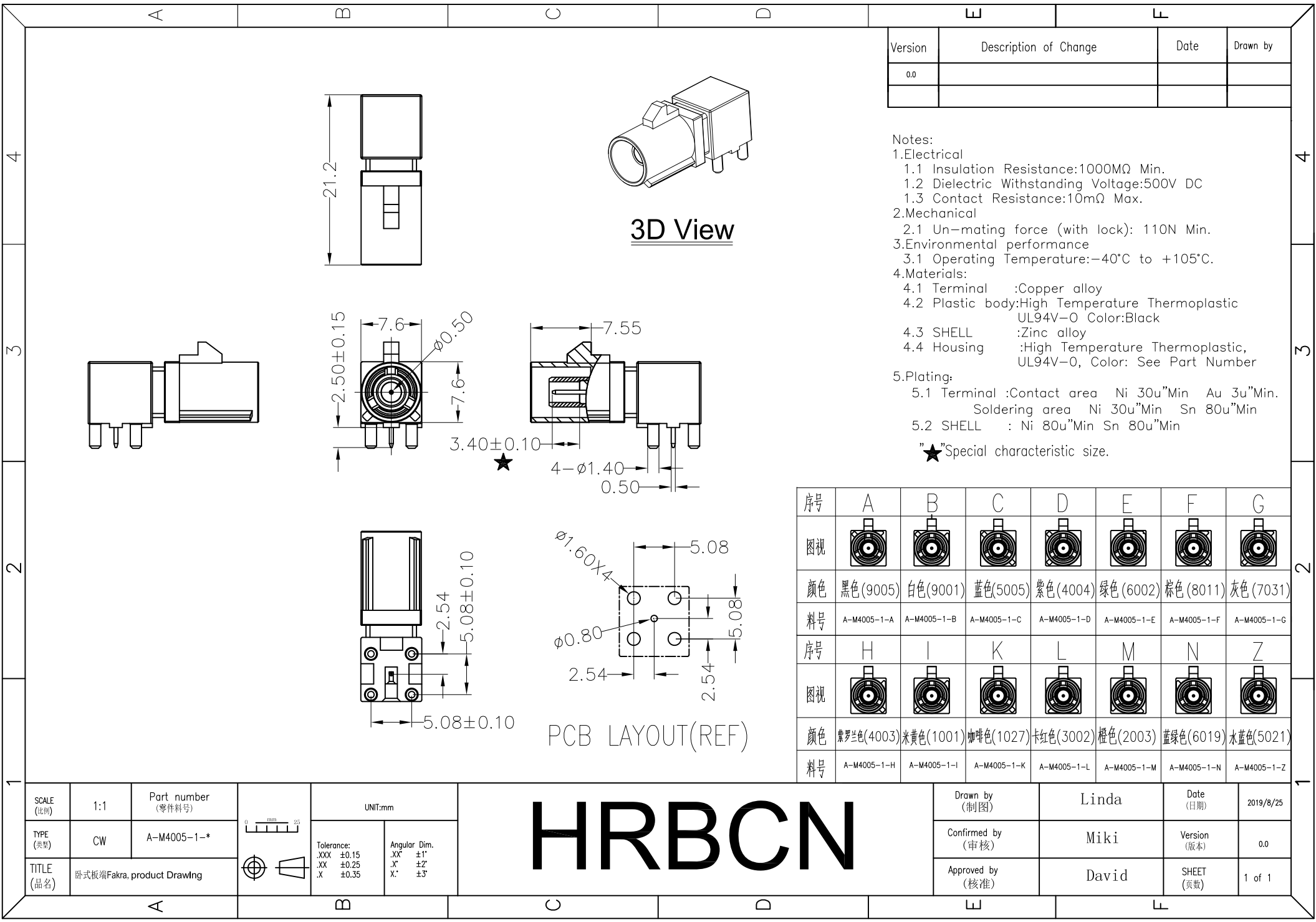




3D View

PCB LAYOUT(REF)

Version	Description of Change	Date	Drawn by
0.0			

- Notes:
- 1.Electrical
 - 1.1 Insulation Resistance:1000MΩ Min.
 - 1.2 Dielectric Withstanding Voltage:500V DC
 - 1.3 Contact Resistance:10mΩ Max.
 - 2.Mechanical
 - 2.1 Un-mating force (with lock): 110N Min.
 - 3.Environmental performance
 - 3.1 Operating Temperature:−40°C to +105°C.
 - 4.Materials:
 - 4.1 Terminal :Copper alloy
 - 4.2 Plastic body:High Temperature Thermoplastic UL94V−0 Color:Black
 - 4.3 SHELL :Zinc alloy
 - 4.4 Housing :High Temperature Thermoplastic, UL94V−0, Color: See Part Number
 - 5.Plating:
 - 5.1 Terminal :Contact area Ni 30u"Min Au 3u"Min. Soldering area Ni 30u"Min Sn 80u"Min
 - 5.2 SHELL : Ni 80u"Min Sn 80u"Min
- ★"Special characteristic size.

序号	A	B	C	D	E	F	G
图视							
颜色	黑色(9005)	白色(9001)	蓝色(5005)	紫色(4004)	绿色(6002)	棕色(8011)	灰色(7031)
料号	A-M4005-1-A	A-M4005-1-B	A-M4005-1-C	A-M4005-1-D	A-M4005-1-E	A-M4005-1-F	A-M4005-1-G
序号	H	I	K	L	M	N	Z
图视							
颜色	紫罗兰色(4003)	米黄色(1001)	咖啡色(1027)	卡红色(3002)	橙色(2003)	蓝绿色(6019)	水蓝色(5021)
料号	A-M4005-1-H	A-M4005-1-I	A-M4005-1-K	A-M4005-1-L	A-M4005-1-M	A-M4005-1-N	A-M4005-1-Z

Drawn by (制图)	Linda	Date (日期)	2019/8/25
Confirmed by (审核)	Miki	Version (版本)	0.0
Approved by (核准)	David	SHEET (页数)	1 of 1