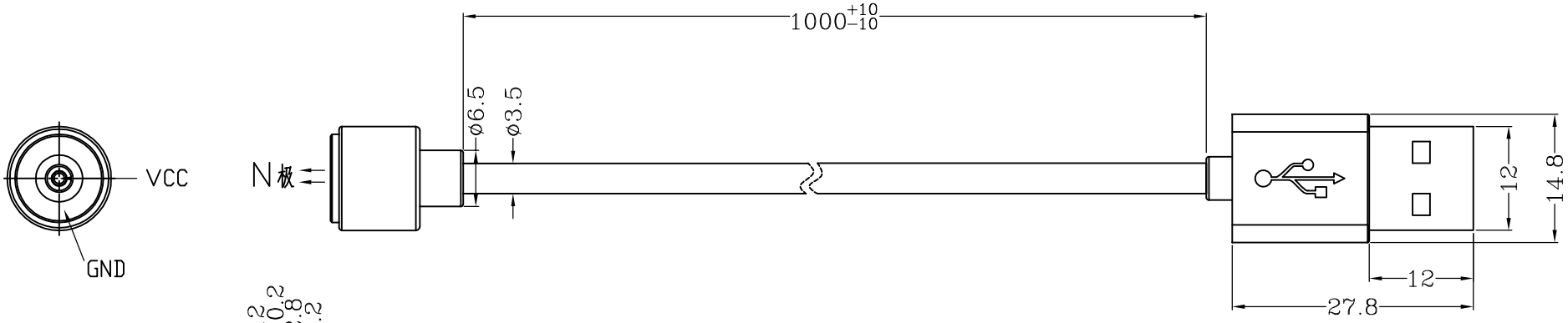
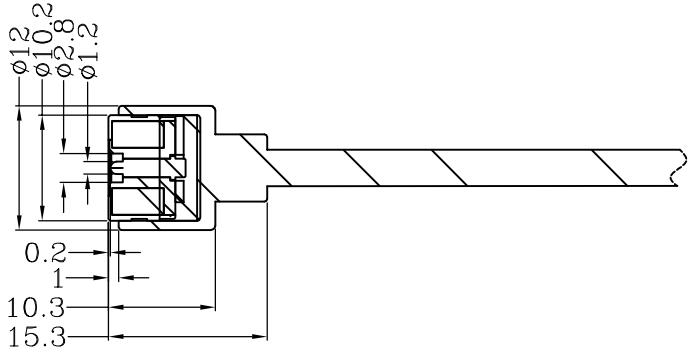
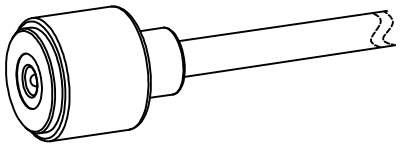
RoHS 2.0







NOTES:

1.0 PLATING:
- 1)Contact plating:brass Au5u"over 50-80u" Ni
- 2)Spring: SUS
- 3)Housing:TPE while
- 4)Magnet:N52
- 5)Cable:TPE,□D3.5
- 6)PCB:FR4

2.0 Rated voltage(Per Contact):5 Volts

3.0 Rated Current(Per Contact):3A maximum

4.0 Recommended Working Stroke&Force:
- 1)Stroke 0.8mm(Per Contact): 60gfMax

5.0 Mechanical life:
- 1)0.8mm(Mechanical life):10,000 Cycles Min

6.0 Working Temperature Range: -30~85°

模具编号	模仁编号
-----	-----
-----	-----

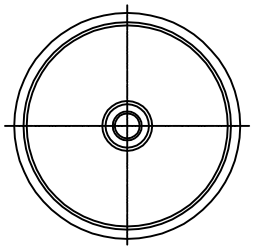
POMAGTOR
磁性連接一專業爲您定制

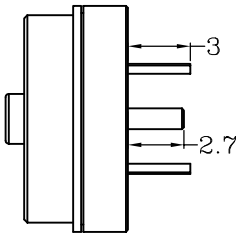
深圳市泰科汉泽精密电子有限公司
Pomagtor Precision Electronics

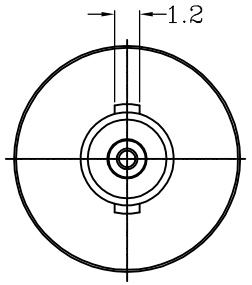
变更记录	序号	变更描述	原因	设计者	日期
	1	-----	-----	-----	-----
	2	-----	-----	-----	-----
	3	-----	-----	-----	-----

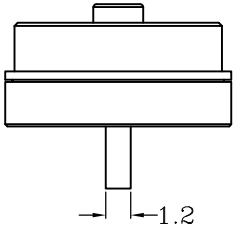
描述	10mm-2PIN-圓形水杯-直出-公座			版本	A1
料号	-----	图档编号	-----	单位 mm	比例 1:1
视角		未标注尺寸公差+/-0.15	绘图/日期	王烈智	2017.12.01
		未标注角度公差+/-2°	审核/日期	-----	-----

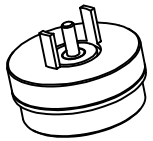
RoHS 2.0

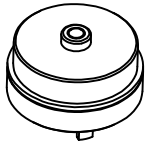


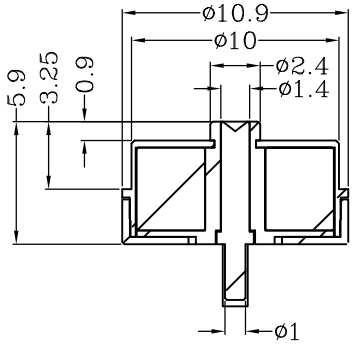


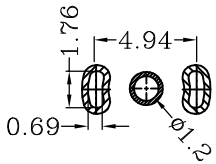












PCB LAYOUT
Layout Tolerance:±0.05mm

NOTES:
1.0 PLATING:
1)Contact plating:brass Au5u"over 50-80u" Ni
2)Contact solder area plating: brassAu 5u" over 50-80u" Ni
3)Housing:LCP while
4)Magnet:N52
2.0 Rated voltage(Per Contact):5 Volts
3.0 Rated Current(Per Contact):3A maximum
4.0 Working Temperature Range: -30~85°

模具编号	模仁编号
-----	-----
-----	-----

POMAGTOR
磁性連接一專業爲您定制

深圳市泰科汉泽精密电子有限公司
Pomagtor Precision Electronics

变更记录	序号	变更描述	原因	设计者	日期
	1	-----	-----	-----	-----
	2	-----	-----	-----	-----
	3	-----	-----	-----	-----

描述	10mm-2PIN-圆形水杯-母座			版本	A1
料号	-----	图档编号	-----	单位 mm	比例 1:1
视角		未标注尺寸公差+/-0.15	绘图/日期	王烈智	2017.12.01
		未标注角度公差+/-2°	审核/日期	-----	-----