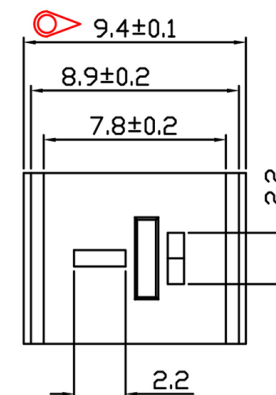
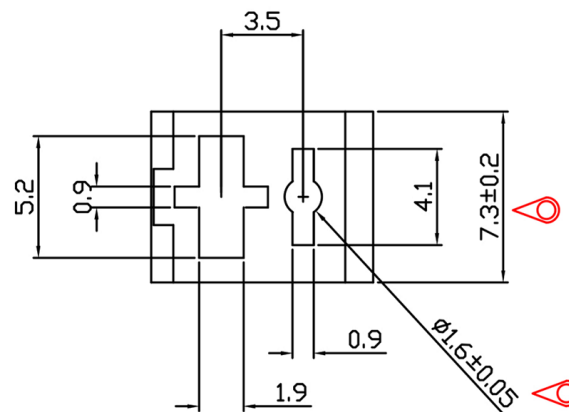
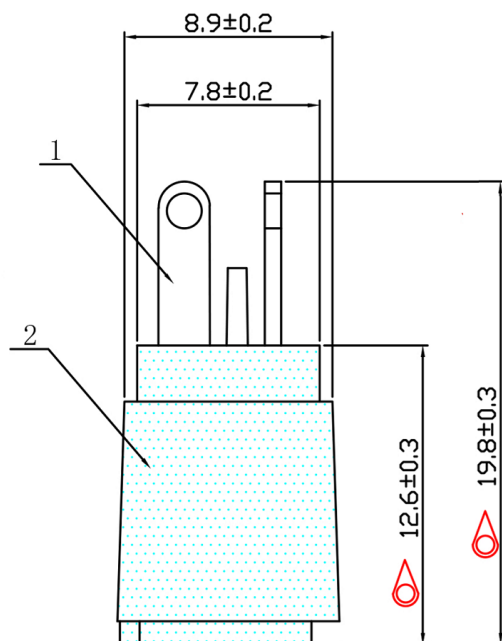


ROHS



技术要求:

- 1、绝缘阻抗测试: DC500V, 100MΩ 无异状。
- 2、耐电压测试: AC500V, 漏电电流0.5mA, 1分钟无异状。
- 3、头部不可顶针下陷/缺胶。
- 4、用公头对插拔出出力0.8-2.0KGf之间。
- 5、音叉片内缩1.3±0.2。
- 6、供应商胶料型号: PBT+30%GF6030

Technology Request:

- 1.Outlook: No burr, no hurt.
- 2.Electronic performance:
 - a:Insulation resistance: Above DC500V/100MΩ;
 - b:Endure voltage: AC500V at 1 minute;
 - c:Contact resistance: Under 30mΩ;
- 3.Insertion force & withdrawal force: 0.3-3kgf.
- 4.Salt spray test:24H.
- 5.Meet RoHS.
- 6.Remark * is important specification.

单位 Unit	mm	一般公差 The general tolerance	7				核准 APPROVED BY	校对 CHECKED BY	制图 DRAWN BY	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.	规格 DESCRIPTION: DC Power Jack	
比例 Scale	5:1	xx.:±0.3	6									
视图 Third angle projection		x.x:±0.1	5									
		.xx:±0.05	4									
			3		H65	Ni 1~3um	贺龙飞	赖海杰	龙柳婷	品名 P/N: XB-DC-10198	图号 DRAWN NO:	
			2		C3602	Ni 1~3um						
			1	PLASTIC	PBT	BLACK						
			NO.	PART	MATERIAL	PLATING						