

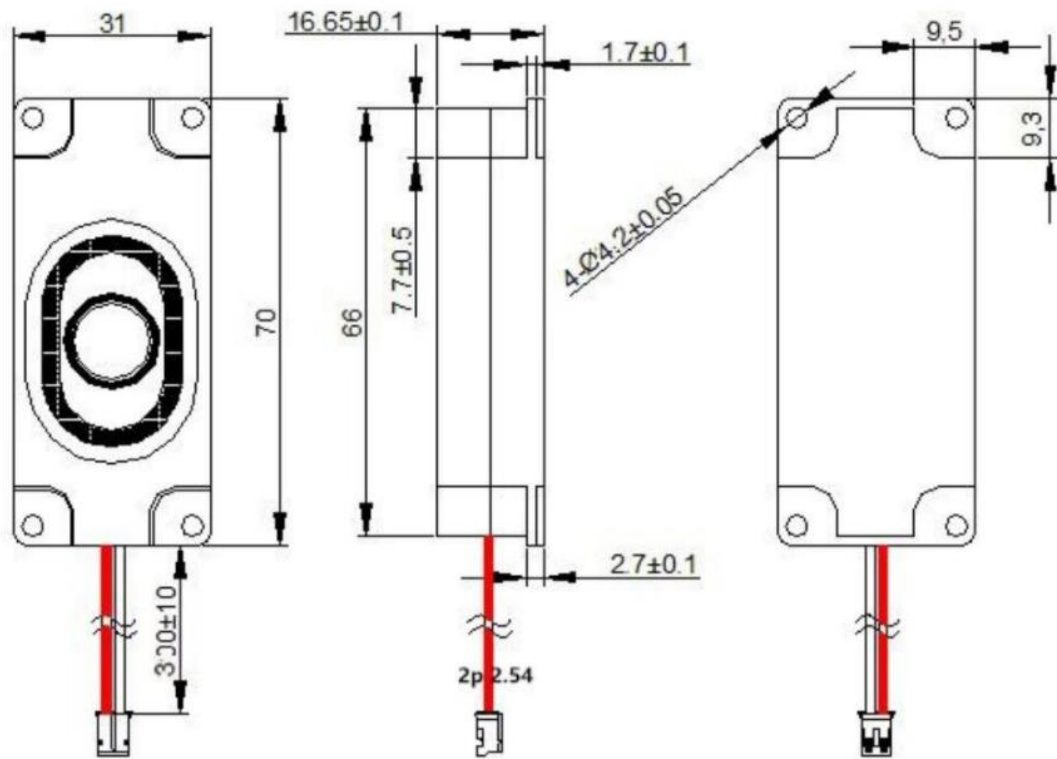
## 1. 电气特性 *Electrical Characteristics*

项目 <i>Item</i>	规格 <i>Specification</i>
型号 <i>Type</i>	<b>凹孔音箱 3070-8Ω</b>
外观尺寸 <i>Dimension</i>	<i>Shown As Mechanical Drawings</i>
标示 <i>Marking</i>	<i>Shown As Mechanical Drawings</i>
膜片厚度 <i>Mylar Thickness</i>	<i>mm</i>
磁铁 <i>Magnet</i>	12.5×1.5Hmm
音圈 <i>Voice Coil</i>	13.28×0.08×8
阻抗 <i>Nominal Impedance</i>	8Ω ±15% At1.0KHz
额定输入功率 <i>Rated Input Power</i>	2W
最大输入功率 <i>Max. Input Power</i>	3W
输出音压 <i>Mean Sound Pressure Level(S.P.L)</i>	116±3dB By 2W/0.1M at0.8,1.0,1.2,1.5KHz AVG.
有效频宽 <i>Frequency Range</i>	F0~20000Hz
失真率 <i>Distortion</i>	5%Maximum At 4V Rated Input At 1.0KHz/Nom Power
异常音试验电压 <i>Buzzes&amp;Rattles</i>	4V
最低共振频率 <i>Lowest Resonanve Frequency(F0)</i>	450Hz ±15%
负载测试 <i>Load Test</i>	White Noise 0.2W,24Hrs
净重量 <i>Net Weight</i>	9.85g
工作温度 <i>Operation Temperature</i>	-20℃~+50℃
存储温度 <i>Storage Temperature</i>	-25℃~+60℃
极性 <i>Polarity</i>	Diaphragm Shall Move Forward When Applies A Positive DC. Current To The "+" Or Marked On Terminal

## 2.产品外观 *Product Outside View*

单位 *Unit: mm*

公差 *Tolerance: ±0.2mm*



NO.	材料 <i>PARTAME</i>	材质 <i>MATERIAL</i>	数量 <i>QTY</i>
1	U 杯 <i>Frame</i>	SPCC	1
2	磁铁 <i>Magnet</i>	Nd-Fe-B	1
3	华司 <i>Washer</i>	SPCC	1
4	端子板板 <i>Terminal</i>	FR-4	1
5	音圈 <i>Voice Coil</i>	Cu	1
6	振动膜 <i>Diaphragm</i>	PET	1
7	胶壳 <i>Gasket</i>	PAPER	1
8	引线 <i>Wire</i>	UL1007#8	1

#### 4.测试原理图 *Measuring Circuit*

