

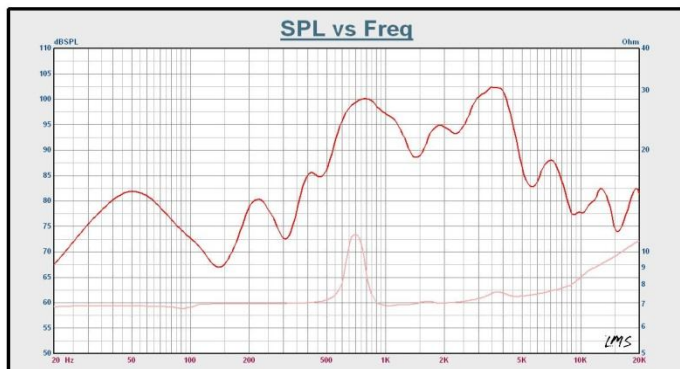
泉州强盛电子有限公司

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型号 Model	QP50CP08-66-R
尺寸 Dimension	Outer Diameter50mm Baffle Opening13.3mm Height Refer to drawing in details;
阻抗 Nominal Impedance	8 Ohm $\pm$ 15% At1000 HZ
额定功率 Power Rating	1.0 watt Maximum 1.5 Watt
最低共振频率 Lowest Resonant Frequency	630 $\pm$ 20% HZ.
灵敏度 Output Sound Pressure Level (S.P.L)	93 $\pm$ 3db/1 Watt. 1Meter. Average at800, 1000, 1200, 1500HZ.
频率范围 Frequency Range	F0-5KHZ, Average SPL $\pm$ 10db
失真率 Distortion	3%Maximum At1000HZ 1.0 W
极性 Polarity	Diaphragm shall move forward when Apply a Postive DC current the "+" or"Marked" Terminal
寿命测试 Load Test	Bt Audio Singnal Generator At 2.83 Volts.total 48 hours and20~20KHZ Resonant Frequency
异音测试 Abnormal Sound Test	Must be Normally tested Bt 2.83 Volts Sinwave
工作温度 Operation Temperature	- 20 $^{\circ}$ C ~ + 50 $^{\circ}$ C
储藏温度 Storage Temperature	- 40 $^{\circ}$ C ~ + 60 $^{\circ}$ C



Imp	53 QP50CP08-66 SPL
Notes	
Data Measured	May 6, 2013 Mon. 8:58 pm
LMS	4.6.6.371 五月 30 2007
Person:	Company:
Product:	File: 20130504.lib
May 6, 2013 Mon 8:58 pm	LINEAR

