



GUANGDONG RONGDING ELECTRONIC TECHNOLOGY CO.,LTD

BUILDING NO.13-02,HEBIN ROAD,ZHOUTIAN INDUSTRIAL PARK,TAIHE TOWN,QINGXIN DISTRICT,QINGYUAN, GUANGDONG, CHINA
CONTACT :JAMIE LEE MOBILE: +86 156 2786 4525 TEL: 0763-5808680 FAX: 0763-5808682

<http://www.car-audioamplifiers.com>

<http://www.rding-ching.com>

Speakers Specifications

Model No.: SU-LAF0806

	Item	Specification	Test Conditions
1	Nominal impedance [ohm]	4+4ohm $\pm$ 20%	At 1 V 210 Hz
2	Free air resonance	33Hz	LMS test
3	Buzz Ration Test	Sine Wave Normal	Sine Wave <u>32V</u> , 33HZ-450Hz
4	Ated Freq. Range	<u>33HZ-450Hz</u>	
5	Use range	12V for car audio	
6	Ated Power Input	500W	Max Power Input 1000W
7	Voice coil spec.	Former <u>BASV65.5</u> wire <u>0.46</u> <u>PISV</u> <u>DCR</u> <u>4</u> Ω Winding height <u>30MM</u> layers <u>6L</u>	
8	Magnet structure	Magnet type <u>Y30(156*85*H20*2)</u> (☒) Ferrite (☐) Neodymium	
9	Paper basin	Surround material <u>Non-Pressed Paper cone with foam edge</u>	
10	HEAT AND HUMIDITY TEST (IEC68-2-3Ca)	40°C 95%RH 100hours	
11	Load Test	IEC 268-5	500W/ 4ohm 100 Hours
12	Output SPL	Bass <u>86.4dB+/-3db</u>	



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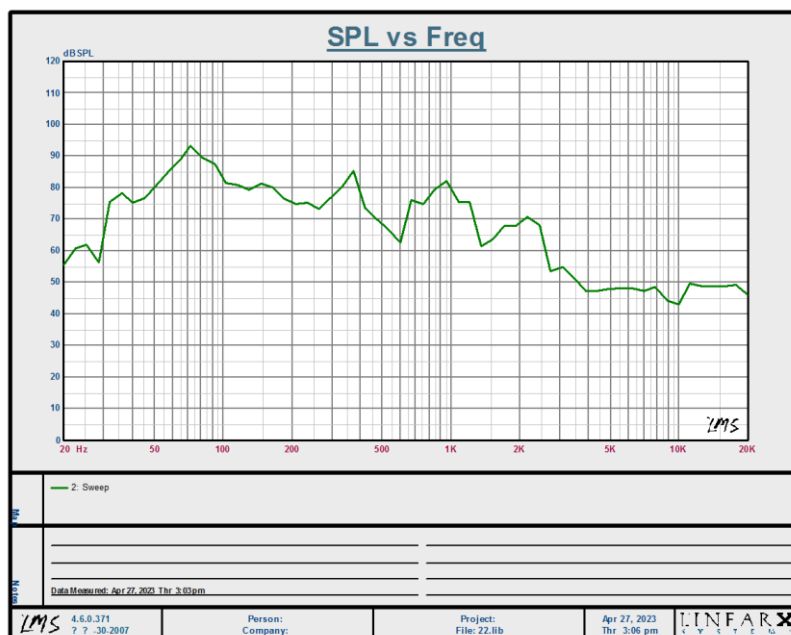
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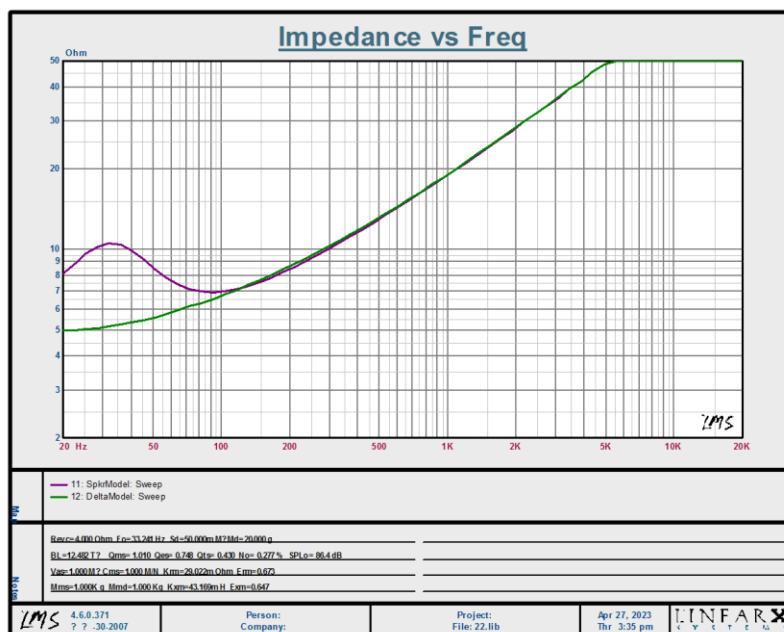
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Frequency Response Curve



SpeCurve



RDING 荣鼎电子

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Subwoofer Pictures

