



WELLS-GARDNER TECHNOLOGIES, INC.
High Resolution Solutions®

2.1 CHANNEL SOUND BAR ASB21-W A02



Key Feature

- 2.1 channel high efficiency 80-watt Class-D amplifier • Operation Voltage: 12VDC ~24VDC • Powerful 5.25" subwoofer driver • Two 70 mm high-end, full-range speakers • Heavy duty wooden ported enclosure
- Customize steel mounting bracket • Main Volume Control

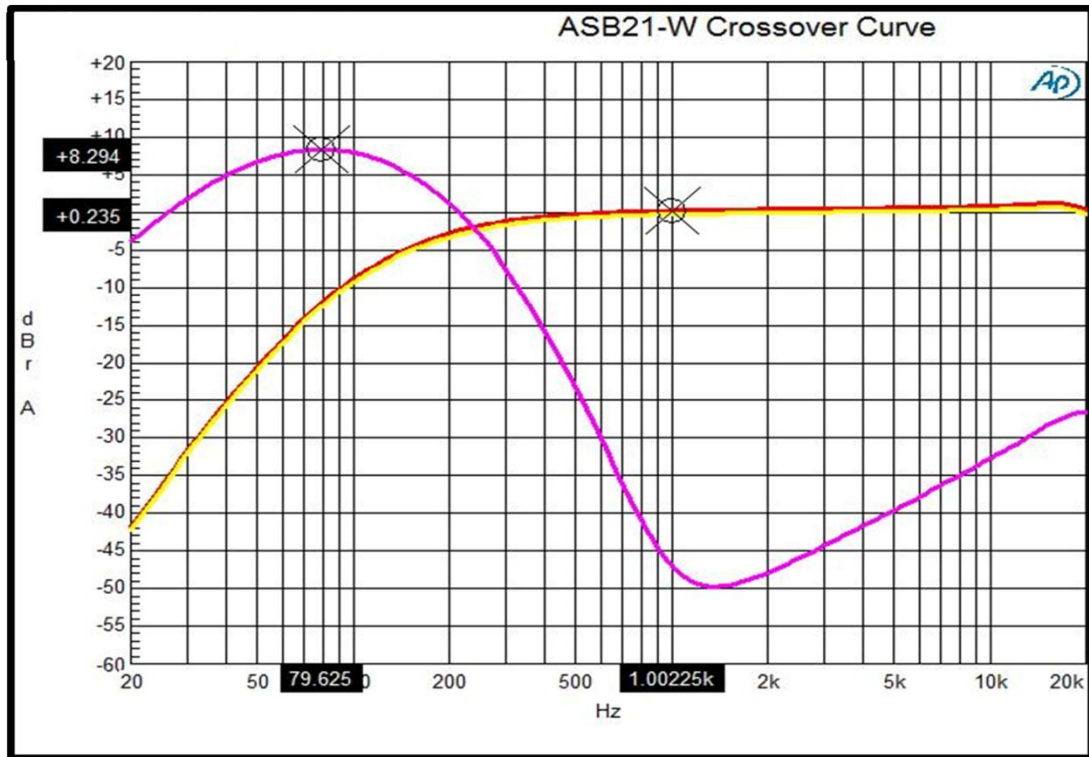
Audio Specification @24VDC

Satellite Channel:	20W /4 Ω @ THD+N =10%
Subwoofer Channel:	40W /8 Ω @ THD+N =10%
Frequency Response:	20Hz ~ 20KHz (+/- 3dB)
THD+N:	<0.09% @ 1KHz 1watt Output
Residual Noise:	<0.9mVrms
Signal To Noise Ratio:	>70dB
Bass Management:	12dB/Oct Active Filter

www.wellsgardner.com

Specifications subject to change without notice. Please contact Well-Gardner for updated specifications.
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Crossover Curve



SPL Curve @ 1W/1M

