

## AS07708PS-2-R 77mm Speaker

3541 Stop Eight Road • Dayton, Ohio 45414

## **Product Overview**

- 77mm speaker with square frame and 90 dB sensitivity
- $\bullet$  4W continuous, 8W maximum power handling and 8 $\Omega$  impedance
- Paper cone for natural sound



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Test Description	Test Condition
High Temperature	85°C (±2°C) with random humidity for 48 hours
Low Temperature	-40°C (±2°C) with random humidity for 48 hours
Humidity	40°C ( $\pm$ 2°C) with 90% to 95% relative humidity for 48 hours
Power Test	White noise @ 4W input power for 48 hours
Buzz and Rattle Test	5.66V sine wave
After tests, speaker shall rest for 1 hour	. SPL shall not deviate ±3 dB from pre-test measurement.
Temperature Cycle Test	-10°C to 40°C, 4 cycles (refer to Temperature Cycle Test Graph)
After test, speaker shall rest for 1 hour.	SPL shall not deviate ±3 dB from pre-test measurement.

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