

Audio Buzzer and Trumpet Speaker

This is an audio buzzer and trumpet speaker. It is designed for radio frequency applications with low noise figure and high gain.



Product Overview

High-Performance Low Noise Amplifier

This versatile low noise amplifier is engineered for high-sensitivity radio frequency applications. It features a superior noise figure, high gain, and excellent linearity to ensure reliable signal processing. Designed for seamless integration into communication systems, radar receivers, and test equipment, it operates consistently on a +15V power supply.

Technical Specifications

Model Number	LLNA1417S
Power Supply Voltage	15 V

Key Metrics

Operating Characteristics

15 V

Supply Voltage

Features

Key Features	Low Noise, High Gain, High Linearity, RF Optimized
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Applications

Suitable Applications

- Communication Systems
- Radar Receivers
- Test Equipment