

Miniature Audio Transducer for Electronic Devices

Miniature audio transducer designed for electronic applications requiring sound generation. Features a compact, surface-mountable design with through-hole pins for secure PCB attachment.



Product Overview

Compact Audio Generation

This miniature audio transducer is engineered for high-performance sound generation in professional electronic applications. Its compact, surface-mountable design and through-hole pins ensure secure PCB attachment, making it an ideal component for alarms, buzzers, and audio feedback systems. Designed for clarity and reliability, it provides distinct output suitable for integration into control panels and diverse electronic devices.

Technical Specifications

Common Applications

- Alarms
- Buzzers
- Audio feedback systems
- Control panels

Component ID	DSR, 423-82
Mounting Style	Surface-Mount, Through-Hole Pins