

Piezoelectric Horn Driver 8-Pin SOIC Tube

Manufacturers	Microchip Technology, Inc
Package/Case	SOIC-8
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for RE46C317S8F or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The RE46C317 is a CMOS Piezoelectric Horn Driver ICs with built-in boost converter. It is intended for use in 3V battery or battery-backed applications. The circuit features a DC-to-DC boost converter and a driver circuit suitable for driving a piezoelectric horn. The RE46C317 is compatible with the RE46C117 and offers lower stand-by current. The RE46C317 provides a tri-state input for Horn Enable.

Features

3V Operation

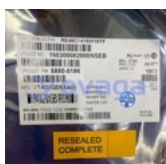
Low Quiescent Current

10V Boost Converter

Low Horn Driver On-resistance

Compatible with RE46C117 and RE46C318

Related Products



[RE46C141SW16TF](#)

Microchip Technology, Inc
SOIC-16



[RE46C190S16TF](#)

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