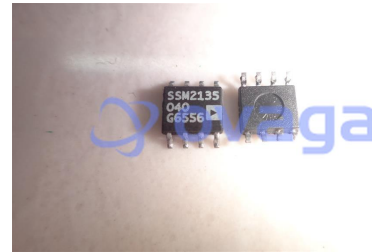


Audio Power Amplifier, AB, 2 Channel,  $\pm 2V$  to  $\pm 18V$ , SOIC, 8 Pins

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOIC-8
Product Type	Amplifier ICs
RoHS	Pb-free Halide free
Lifecycle	



Images are for reference only

Please submit RFQ for SSM2135SZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

The SSM2135 is available in an 8-lead plastic SOIC package and is guaranteed for operation over the extended industrial temperature range of  $-40^{\circ}\text{C}$  to  $+85^{\circ}\text{C}$ .

## Features

Excellent sonic characteristics

High output drive capability

5.2 nV/ $\sqrt{\text{Hz}}$  equivalent input noise @ 1 kHz

0.003% THD + N>

3.5 MHz gain bandwidth

Unity-gain stable

Low cost





## Related Products



### [SSM2143SZ](#)

Analog Devices, Inc  
SOIC-8



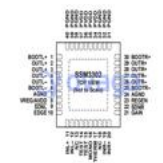
### [SSM2211SZ](#)

Analog Devices, Inc  
SOP8



### [SSM2164S](#)

Analog Devices, Inc  
SOP-16



### [SSM3302ACPZ](#)

Analog Devices, Inc  
LFCSP-40



### [SSM2142PZ](#)

Analog Devices, Inc  
DIP-8



### [SSM2165-1S](#)

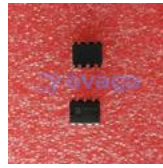
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SOP8



[SSM2135S](#)

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SOIC-8



[SSM2143P](#)

Analog Devices, Inc

DIP-8