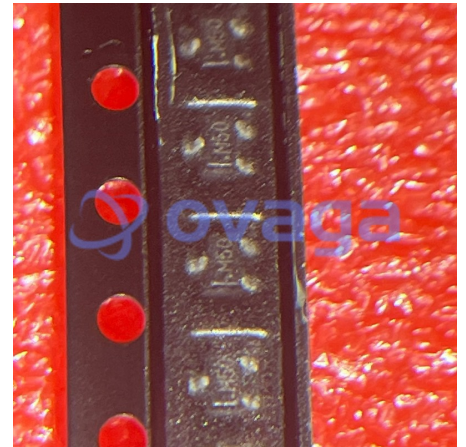


Microprocessor Supervisory Circuit in 3-Lead SC70, Active-Low Open-Drain Output;  
Package: SC70; No of Pins: 3; Temperature Range: Industrial

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SC-70-3
Product Type	Supervisory Circuits ; Single Supply Monitors
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ADM803SAKSZ-REEL7 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

Seven reset threshold options are available. The reset comparator features built-in glitch immunity, making it immune to fast transients on VCC.

The ADM803 is available in 3-lead SC70 and consumes only 17 $\mu$ A, making it suitable for low power portable equipment.

Applications

Microprocessor Systems

Computers

Controllers

Intelligent Instruments

Automotive Systems

## Features

Specified over temperature

Low power consumption (17  $\mu$ A)

Precision voltage monitor: 2.5 V, 3 V, 3.3 V, 5 V options

Reset assertion down to 1 V VCC

140 ms minimum power-on reset

Open-drain RESET output

## Application

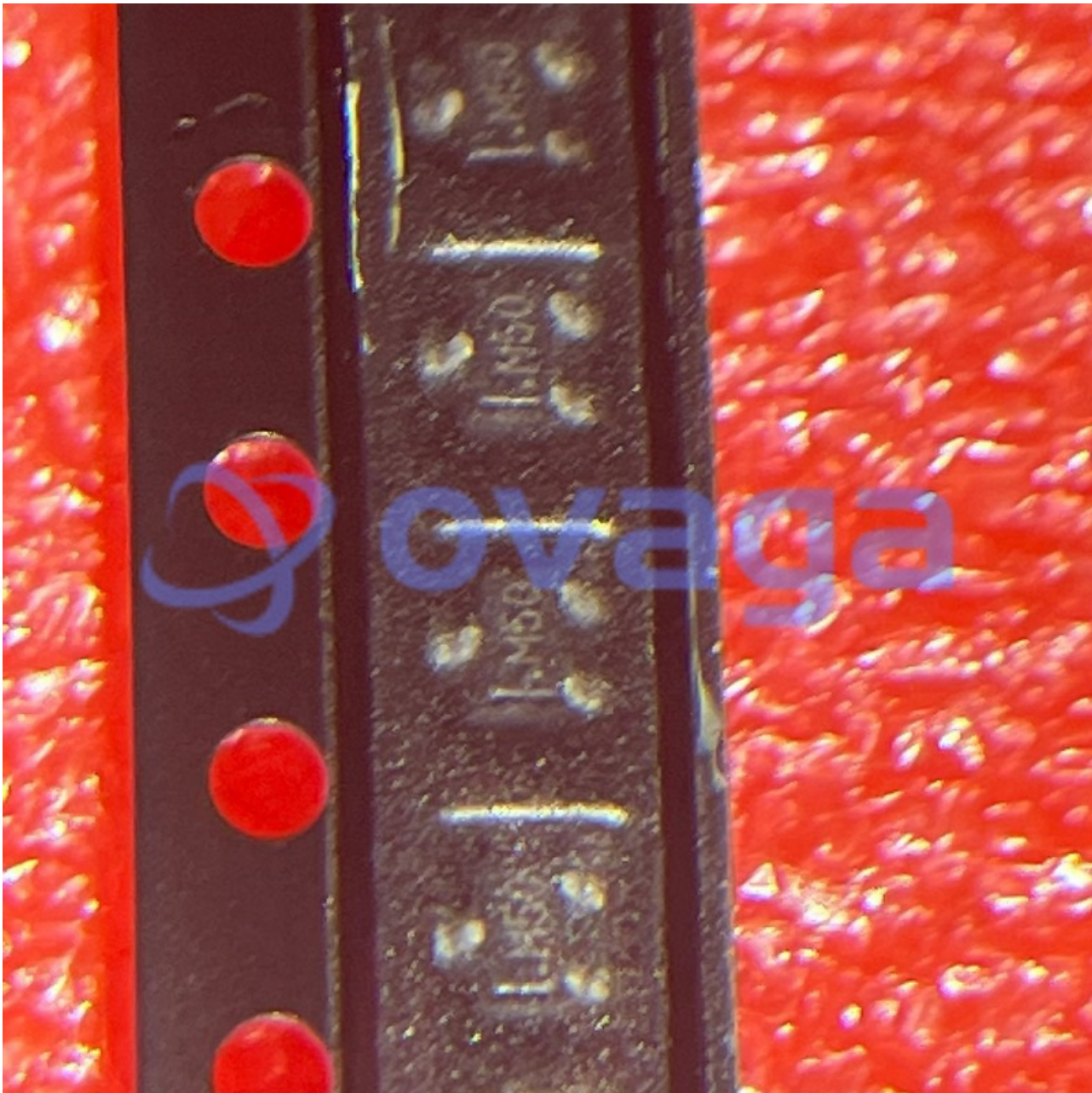
Microprocessor Systems

Computers

Controllers

Intelligent Instruments

Automotive Systems







**Related Products**



[ADP3336ARMZ-REEL7](#)

Analog Devices, Inc  
MSOP-8



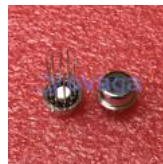
[AD737JRZ](#)

Analog Devices, Inc  
SOP-8



[ADP3367ARZ](#)

Analog Devices, Inc  
SOIC-8



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