

Supervisory Circuits IC ECONORESET 5V 10%

Manufacturers	Analog Devices, Inc
Package/Case	TO-92-3
Product Type	Power Management ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for DS1233-10+ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

DS1233-10+ is a specific electronic component, which appears to be a nonvolatile controller chip produced by Maxim Integrated. It is a watchdog timer, which means it is designed to monitor the operation of a system and reset it if it detects a fault or malfunction.

Features

- Operating voltage range: 4.5V to 5.5V
- Low power consumption: typically 25 μ A
- Watchdog timer function with programmable time-out period
- Non-volatile storage of watchdog and reset status information
- Power-on reset function
- Manual reset input
- Small package: 8-pin SOIC

Application

- Microcontroller and processor-based systems
- Industrial control systems
- Medical equipment
- Automotive systems
- Communications equipment



Related Products



[DS1818R-10+T&R](#)

Analog Devices, Inc
SOT-23-3L



[DS3923T+T](#)

Analog Devices, Inc
TQFN24



[DS1232LP+](#)

Analog Devices, Inc
DIP-8



[DS1834AS+](#)

Analog Devices, Inc
SOIC-8



[DS1706SESA](#)

Analog Devices, Inc
SOIC N



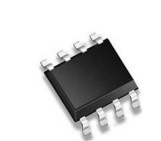
[DS2782E+](#)

Analog Devices, Inc
TSSOP-8



[DS2715Z+](#)

Analog Devices, Inc
SOIC-16



[DS1232LPS-2+](#)

Analog Devices, Inc
SOIC-8