IC RTC CLK/CALENDAR I2C 16-SOIC

DS1338C-33#T&R Image

Images are for reference only

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-16
Product Type	Clock & Timer ICs
RoHS	Rohs
Lifecycle	

Please submit RFQ for DS1338C-33#T&R or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ
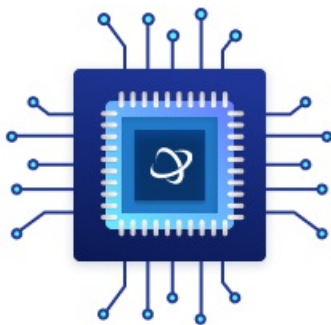
General Description

DS1338C-33#T&R is a specific model of real-time clock (RTC) manufactured by Maxim Integrated.

Features
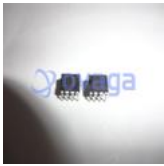
It is a low-power RTC with a simple serial interface.

It has a built-in power sense circuitry to detect power failures and automatically switch to backup power.

It also features an on-chip oscillator that can generate a square wave signal with selectable frequencies.

Application

The DS1338C-33#T&R RTC is commonly used in electronic devices that require accurate timekeeping, such as digital cameras, medical equipment, and automotive systems.

It can also be used in applications that require event scheduling and logging, such as data logging systems and security access systems.
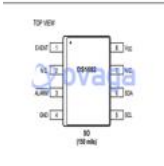

Related Products

DS1307+

Analog Devices, Inc

SOP8

DS12R887-33

Analog Devices, Inc

BGA48

DS3232SN#

Analog Devices, Inc

SOIC-20

DS1338Z-33+

Analog Devices, Inc

SOIC-8

DS1682S+T&R

Analog Devices, Inc

SOP8

DS1374U-33

Analog Devices, Inc

MSOP10

DS1338Z-33

Analog Devices, Inc

SOIC-8

DS1644-120+

Analog Devices, Inc

DIP-28