

Serial Number iButton 2-Pin F5 MicroCan

Manufacturer:	<u>Maxim Integrated</u>
Package/Case:	BUTTON
Product Type:	Memory
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

DS1990A-F5 is a unique 64-bit ID chip, also known as an iButton. It is a type of electronic data carrier that can be used to store and retrieve digital information in a variety of applications. Here are some of the key features of DS1990A-F5:

Key Features

Small size: The iButton is small and compact, making it easy to use in a variety of applications.

64-bit ID: The chip has a unique 64-bit ID that can be used to identify the iButton and link it to a specific user or device.

Robust construction: The iButton is designed to withstand harsh environments and can be used in a variety of industrial applications.

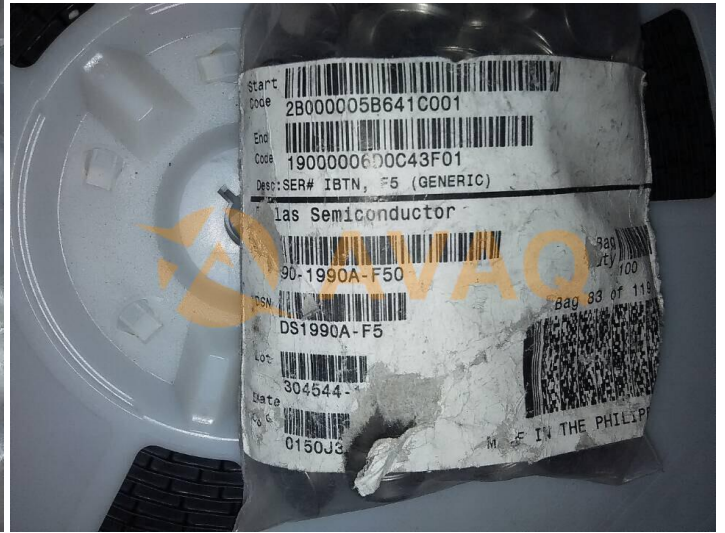
Contact-based communication: The iButton communicates with other devices using a contact-based interface, which ensures reliable and secure communication.

Application

Access control: The iButton can be used as a secure key for access control systems in a variety of settings, including office buildings, factories, and warehouses.

Asset tracking: The unique ID of the iButton can be used to track and identify assets in a variety of industries, including logistics and transportation.

Environmental monitoring: The iButton can be used to monitor environmental conditions such as temperature and humidity in a variety of settings, including warehouses, labs, and data centers.



Recommended For You

DS1990A-F5+

Maxim Integrated
BUTTON

DS1990R-F3#

Maxim Integrated
SMDSMT

DS2411P

Maxim Integrated
TSOC6

DS2411R+U

Maxim Integrated
SOT-23

DS2401P+T&R

Maxim Integrated
TSOC-6

DS2411P+

Maxim Integrated
TSOC6

DS2411R+T&R

Maxim Integrated
SOT23-3

DS1990A-F3

Maxim Integrated
CAN

DS28C36Q+T

Maxim Integrated
TDFN-6

DS2401P+

Maxim Integrated
TSOC-6

DS28E25+

Maxim Integrated
SOJ6

DS28E36Q+T

Maxim Integrated
DFN-6

DS28E36BQ+T

Maxim Integrated

TDFN-6

DS28EL22Q+U

Maxim Integrated

SMDSMT

DS2477Q+T

Maxim Integrated

TDFN