EPROM, One Time Programmable, 70 ns, 512K x 8bit, 4 Mbit, 4.5 V to 5.5 V, DIP-32

Manufacturers	Microchip Technology, Inc
Package/Case	PDIP-32
Product Type	Memory
RoHS	
Lifecycle	

Images are for reference only

Please submit RFQ for AT27C040-70PU or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

General Description

The AT27C040-70PU is a 4 Megabit (512K x 8) one-time programmable (OTP) EPROM (Electrically Programmable Read-Only Memory) device.

Features

4 Megabit (512K x 8) organization

One-time programmable (OTP) memory

Fast access time: 70 nanoseconds

Low power consumption

Wide operating voltage range: 4.5V to 5.5V

High reliability and endurance

Erase-free technology (OTP)

32-lead PDIP package

Application

Firmware storage in embedded systems

BIOS (Basic Input/Output System) in computers

Configuration storage in networking devices

Data logging and archival

Industrial automation

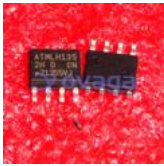Automotive electronics

Consumer electronics

Related Products

AT27C010-45JU

Microchip Technology, Inc

PLCC-32

AT24CM02-SSHM-B

Microchip Technology, Inc

SOIC-8

AT24CM02-SSHD-B

Microchip Technology, Inc

SOIC-8

AT24C512C-SSHM-T

Microchip Technology, Inc

SOIC-8

24LC32AT-I/SN

Microchip Technology, Inc

SOIC-8

AT24C04D-MAHM-T

Microchip Technology, Inc

UDFN-8

AT28BV256-20SU

Microchip Technology, Inc

SOIC-28

AT28C010E-12DM/883

Microchip Technology, Inc

CERDIP-32