

AT27C1024-70PU

Data Sheet

70NS, PDIP, IND TEMP, GREEN(EPROM), EPROM 1Mb (64Kx16) OTP 5V 70ns

Manufacturers <u>Microchip Technology, Inc</u>

Package/Case PDIP-40

Product Type Memory

RoHS Rohs

Lifecycle



Images are for reference only

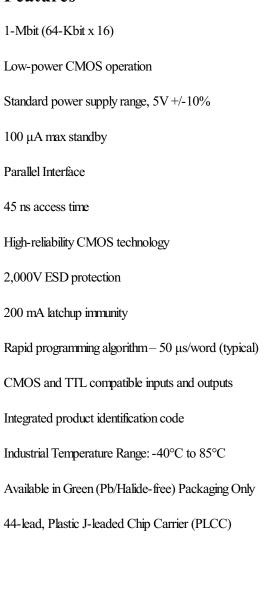
Please submit RFQ for AT27C1024-70PU or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

The Microchip AT27C1024 is a low-power, high-performance 1-megabitOne Time Programmable EPROM organized as 64-Kbit x 16. Requiring a single 5V power supply, in normal read mode operation typical power consumption is only 15 mA and standby mode supply current is typically less than $10 \, \mu$ A. Any word canbe accessed in less than $45 \, \text{ns}$, eliminating the need for speed reducing WAITstates. The x $16 \, \text{organization}$ make this part ideal for high-performance 16-bitand 32-bit microprocessor systems.

Features





Related Products



AT27C010-45JU Microchip Technology, Inc PLCC-32



AT24CM02-SSHD-B
Microchip Technology, Inc
SOIC-8



AT24CM02-SSHM-B

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AT24C04D-MAHM-T

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AT28BV256-20SU

Microchip Technology, Inc
SOIC-28



AT28C010E-12DM/883
Microchip Technology, Inc

CERDIP-32