

200NS, SOIC, IND TEMP, GREEN(EEPROM),EEPROM 256K 2.7V - 3.6V SDP-200NS IND TEMP

Manufacturers	Microchip Technology, Inc
Package/Case	SOIC-28
Product Type	Memory
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for AT28BV256-20SU or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AT28BV256-20SU is a specific model of a serial electrically erasable programmable read-only memory (EEPROM) manufactured by Microchip Technology. Here are some of its features:

Features

It has a storage capacity of 256 kilobits, or 32 kilobytes.

It operates on a supply voltage of 2.7V to 3.6V.

It has a maximum access time of 20 ns.

It uses a serial interface for communication.

Application

AT28BV256-20TU

AT28BV256-20JU

AT28BV256-25TU

AT28BV256-25JU

AT28BV256-30TU

AT28BV256-30JU



Related Products



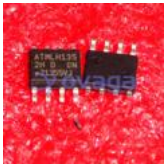
[AT27C010-45JU](#)

Microchip Technology, Inc
PLCC-32



[AT24CM02-SSHM-B](#)

Microchip Technology, Inc
SOIC-8



[AT24CM02-SSHD-B](#)

Microchip Technology, Inc
SOIC-8



[24LC32AT-I/SN](#)

Microchip Technology, Inc
SOIC-8



[AT28C010E-12DM/883](#)

Microchip Technology, Inc
CERDIP-32



[AT24C512C-SSHM-T](#)

Microchip Technology, Inc
SOIC-8



[AT24C04D-MAHM-T](#)

Microchip Technology, Inc
UDFN-8



[AT28C010E-12TU](#)

Microchip Technology, Inc
TSOP-32