

512K, 64K X 8, 2.5V SER EE, -40C to +85C, 8-SOIC 208mil, TUBE,EEPROM 64kx8
64B - 2.5V

Manufacturers [Microchip Technology, Inc](#)

Package/Case SOIJ-8

Product Type Memory

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for 24LC515-I/SM or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

64K x 8 (512 Kbit)

64-Byte Page Write Buffer

Page Write Time 5 ms Max.

Hardware Write-Protect Pin

Factory Programming Available

Operating voltage 2.5V to 5.5V

Read current 500 uA, max.

Standby current 5 uA, max.

Cascadable up to Four Devices

100 kHz and 400 kHz Clock Compatible

Pb-Free and RoHS Compliant

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Related Products



[AT24CM02-SSHM-B](#)

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SOIC-8



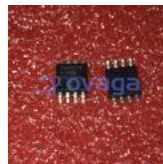
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