

## AT89C51RE2-SLSUM Microchip Technology Inc Product Details



EOLSEMI



Images are for reference  
See Product Specification

[Send RFQ](#)



**Part Number:** [AT89C51RE2-SLSUM](#)

**EOLSEMI Part:** AT89C51RE2-SLSUM-12504

**Category:** [MCU](#)

**Manufacturer:** [Microchip Technology Inc](#)

**Applications:** ☒ [Aerospace & defense](#) ☒ [Test & measurement](#)  
☒ [Communications equipment](#) ☒ [Industrial](#)  
☒ [Personal electronics](#)

**Description:** IC MCU 8BIT 128KB FLASH 44PLCC

**RoHS:** Lead free / RoHS Compliant

**Stock Category:** In stock

**Stock Resource:** Franchised Distributor

**Warranty:** 1 Year Guarantee » [Learn More](#)

**EDA/CAD Models:** [AT89C51RE2-SLSUM](#) PCB Footprint and Symbol

**Delivery:**

**Payment:**

## Related Tags

PDF AT89C51RE2-SLSUM Microchip Technology Inc Datasheet

AT89C51RE2-SLSUM Microchip Technology Inc

Buy AT89C51RE2-SLSUM Microchip Technology Inc

Purchase AT89C51RE2-SLSUM Microchip Technology Inc

AT89C51RE2-SLSUM Microchip Technology Inc supplier

AT89C51RE2-SLSUM Microchip Technology Inc vendor

AT89C51RE2-SLSUM Microchip Technology Inc image

AT89C51RE2-SLSUM Microchip Technology Inc picture

AT89C51RE2-SLSUM Microchip Technology Inc pricing

AT89C51RE2-SLSUM Microchip Technology Inc stock

AT89C51RE2-SLSUM Microchip Technology Inc PCB Footprint and Symbol

AT89C51RE2-SLSUM Microchip Technology Inc EEG

AT89C51RE2-SLSUM Microchip Technology Inc application

AT89C51RE2-SLSUM Microchip Technology Inc distributor

## Customers Also Bought (You May Also Be Interested In)

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[EP1AGX35CF484C6N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Arria® GX Family 33520 Cells 90nm Technology 1.2V 484-Pin FC-FBGA

[EP1AGX20CF484C6N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Arria® GX Family 21580 Cells 90nm Technology 1.2V 484-Pin FC-FBGA

[EP1AGX60EF1152C6N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Arria® GX Family 60100 Cells 90nm Technology 1.2V 1152-Pin FC-FBGA

[EP1C6Q240C8N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® Family 5980 Cells 275.03MHz 130nm Technology 1.5V 240-Pin DQFP

[EP1C6Q240I7N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Cyclone® Family 5980 Cells 320.1MHz 130nm Technology 1.5V 240-Pin DQFP

[EP1K10TC144-3](#) - [Intel Corporation](#) - [FPGA](#)

IC FPGA 92 I/O 144TQFP

[EP1K100QC208-3N](#) - [Intel Corporation](#) - [FPGA](#)

IC FPGA 147 I/O 208QFP

[EP1S20F672C7N](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Stratix® Family 18460 Cells 420.17MHz 130nm Technology 1.5V 672-Pin FBGA

[EP1SGX40GF1020C6N](#) - [Intel Corporation](#) - [FPGA](#)

IC FPGA 624 I/O 1020FBGA

[EP1SGX40DF1020C7](#) - [Intel Corporation](#) - [FPGA](#)

IC FPGA 624 I/O 1020FBGA

EOLSEMI (A Worldway Company), World's largest source of obsolete and hard to find parts | Franchised Distributor Resource

Information	Quick Links	Manufacturer Support
<a href="#">About Us</a>	<a href="#">Request for Quotation</a>	<a href="#">Help Center</a>
<a href="#">Delivery Information</a>	<a href="#">Product Catalog</a>	<a href="#">Contact Us</a>
<a href="#">Payment Information</a>	<a href="#">All Manufacturers A-Z</a>	<a href="#">Manufacturer Support</a>

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved.

[Privacy Policy](#) | [Terms & Conditions](#)