

IS25LP128-JMLE Integrated Silicon Solution Inc Product Details

Images are for reference
See Product Specification

[Send RFQ](#)**Part Number:** [IS25LP128-JMLE](#)**EOLSEMI Part:** IS25LP128-JMLE-18681**Category:** [FLASH](#)**Manufacturer:** [Integrated Silicon Solution Inc](#)**Applications:** [Aerospace & defense](#) [Test & measurement](#)
[Automotive](#) [Industrial](#) [Personal electronics](#)**Description:** NOR Flash Serial (SPI, Dual SPI, Quad SPI) 2.5V/3V/3.3V
128M-bit 16M x 8 8ns 16-Pin SOIC W**RoHS:**  Lead free / RoHS Compliant**Stock Category:** Available stock**Stock Resource:** Franchised Distributor**Warranty:** 1 Year Guarantee » [Learn More](#)**EDA/CAD Models:** [IS25LP128-JMLE](#) PCB Footprint and Symbol**Delivery:**     **Payment:**     

Related Tags

PDF IS25LP128-JMLE Integrated Silicon Solution Inc Datasheet

IS25LP128-JMLE Integrated Silicon Solution Inc

Buy IS25LP128-JMLE Integrated Silicon Solution Inc

Purchase IS25LP128-JMLE Integrated Silicon Solution Inc

IS25LP128-JMLE Integrated Silicon Solution Inc supplier

IS25LP128-JMLE Integrated Silicon Solution Inc vendor

IS25LP128-JMLE Integrated Silicon Solution Inc image

IS25LP128-JMLE Integrated Silicon Solution Inc picture

IS25LP128-JMLE Integrated Silicon Solution Inc pricing

IS25LP128-JMLE Integrated Silicon Solution Inc stock

IS25LP128-JMLE Integrated Silicon Solution Inc PCB Footprint and Symbol

IS25LP128-JMLE Integrated Silicon Solution Inc EEG

IS25LP128-JMLE Integrated Silicon Solution Inc application

IS25LP128-JMLE Integrated Silicon Solution Inc distributor

Customers Also Bought (You May Also Be Interested In)

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

[10AX048H2F34E2SG](#) - [Intel Corporation](#) - [FPGA](#)

IC FPGA 492 I/O 1152FBGA

[10AX048H3F34I2LG](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Arria® 10 GX Family 480000 Cells 20nm Technology 0.9V Medical 1152-Pin EC FBGA

[10AX048H4F34I3SG](#) - [Intel Corporation](#) - [FPGA](#)

FPGA Arria® 10 GX Family 480000 Cells 20nm Technology 0.9V Medical 1152-Pin EC FBGA

[10M02DCU324I7G](#) - [Intel](#) - [FPGA](#)

IC FPGA 160 I/O 324UBGA MAX 10

[10M02SCM153C8G](#) - [Intel Corporation](#) - [FPGA](#)

FPGA MAX 10 Family 2000 Cells 55nm Technology 1.2V 153-Pin MBGA Tray

[10M04SCU169C8G](#) - [Intel Corporation](#) - [FPGA](#)

FPGA MAX 10 Family 4000 Cells 55nm Technology 1.2V 169-Pin UBGA

[10M04SCM153C8G](#) - [Intel Corporation](#) - [FPGA](#)

FPGA MAX 10 Family 4000 Cells 55nm Technology 3.3V 153-Pin MBGA

[10AX048K3F35E2SG](#) - [Intel Corporation](#) - [FPGA](#)

IC FPGA 396 I/O 1152FBGA

[10M02SCU169A7G](#) - [Intel](#) - [FPGA](#)

IC FPGA 130 I/O 169UBGA MAX 10

[23LCV1024-I/ST](#) - [Microchip Technology Inc](#) - [SRAM](#)

SRAM Chip Sync Single 3.3V/5V 1M-bit 128K x 8 25ns 8-Pin TSSOP Tube

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

Information

[About Us](#)

[Delivery Information](#)

[Payment Information](#)

Quick Links

[Request for Quotation](#)

[Product Catalog](#)

[All Manufacturers A-Z](#)

Manufacturer Support

[Help Center](#)

[Contact Us](#)

[Manufacturer Support](#)

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

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