

SI3241-D-FQ Silicon Laboratories Inc Product Details por





Images are for reference See Product Specification

Send RFO











Part Number: SI3241-D-FQ

EOLSEMI Part: SI3241-D-FQ-26716

Category: IC

Manufacturer: Silicon Laboratories Inc

Applications: ■Aerospace & defense ■Test & measurement ■Industrial

<u>■Enterprise systems</u> <u>■Personal electronics</u>

Description: IC TELECOM INTERFACE 100TQFP

Lead free / RoHS Compliant RoHS:

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: <u>SI3241-D-FQ</u> PCB Footprint and Symbol

Delivery:

Payment: PayPai VISA 🍩 T/T WESTESS WU

Related Tags

PDF SI3241-D-FQ Silicon Laboratories Inc Datasheet
SI3241-D-FQ Silicon Laboratories Inc
Buy SI3241-D-FQ Silicon Laboratories Inc
Purchase SI3241-D-FQ Silicon Laboratories Inc
SI3241-D-FQ Silicon Laboratories Inc supplier
SI3241-D-FQ Silicon Laboratories Inc vendor
SI3241-D-FQ Silicon Laboratories Inc image
SI3241-D-FQ Silicon Laboratories Inc picture
SI3241-D-FQ Silicon Laboratories Inc pricing
SI3241-D-FQ Silicon Laboratories Inc stock
SI3241-D-FQ Silicon Laboratories Inc PCB Footprint and Symbol
SI3241-D-FQ Silicon Laboratories Inc EEG
SI3241-D-FQ Silicon Laboratories Inc application
SI3241-D-FQ Silicon Laboratories Inc distributor

Customers Also Bought (You May Also Be Interested In)

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

W972GG6JB-25 - Winbond Electronics Corp - DRAM

IC DRAM 2G PARALLEL 84WBGA

W972GG8JB-18 - Winbond Electronics Corp - DRAM

IC DRAM 2G PARALLEL 60WBGA

W972GG8JB-25 - Winbond Electronics Corp - DRAM

DRAM Chip DDR2 SDRAM 2Gbit 256Mx8 1.8V 60-Pin WBGA

W971GG6KB-25 - Winbond Electronics Corp - DRAM

IC DRAM 1G PARALLEL 84WBGA

W971GG6KB-25I - Winbond Electronics Corp - DRAM

DDR DRAM, 64MX16, 0.4NS, CMOS, PBGA84

W972GG6JB-3 - Winbond Electronics Corp - DRAM

IC DRAM 2G PARALLEL 84WBGA

W181-01G - Cypress Semiconductor - IC

IC CLK EMI REDUCTION SSCG 8-SOIC

W25Q128JVSIQ - Winbond Electronics Corp - FLASH

NOR Flash Serial (SPI, Dual SPI, Quad SPI) 3V/3.3V 128M-bit 16M x 8 6ns 8-Pin SOIC T/P/Tray/Tuba

<u>W25Q32FVSSIG</u> - <u>Winbond Electronics Corp</u> - <u>FLASH</u>

IC FLASH 32M SPI 104MHZ 8SOIC

W25Q32JVSSIQ - Winbond Electronics Corp - FLASH

NOR Flash Serial (SPI, Dual SPI, Quad SPI) 3V/3.3V 32M-bit 4M x 8 6ns 8-Pin

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

InformationQuick LinksManufacturer SupportAbout UsRequest for QuotationHelp CenterDelivery InformationProduct CatalogContact UsPayment InformationAll Manufacturers A-ZManufacturer Support

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

<u>Privacy Policy | Terms & Conditions</u>