

R1LP0108ESA-5SI Renesas Electronics Corporation Product Details PDF





Images are for reference See Product Specification

Send RFO













Part Number: R1LP0108ESA-5SI

EOLSEMI Part: R1LP0108ESA-5SI-25865

Category: SRAM

Manufacturer: **Renesas Electronics Corporation**

Applications: ■Aerospace & defense
■Test & measurement

<u>■Communications equipment</u> <u>■Enterprise systems</u>

Description: SRAM, 1MBIT, 5V, 55NS, 32STSOP

Lead free / RoHS Compliant RoHS:

Stock Category: In stock

Franchised Distributor **Stock Resource:**

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: R1LP0108ESA-5SI PCB Footprint and Symbol

Delivery: -2#4. FedEx.

TNT ₹EMS.=

Payment: PayPal VISA CO T/T WEMENWU

Related Tags

PDF R1LP0108ESA-5SI Renesas Electronics Corporation Datasheet		
R1LP0108ESA-5SI Renesas Electronics Corporation		
Buy R1LP0108ESA-5SI Renesas Electronics Corporation		
Purchase R1LP0108ESA-5SI Renesas Electronics Corporation		
R1LP0108ESA-5SI Renesas Electronics Corporation supplier		
R1LP0108ESA-5SI Renesas Electronics Corporation vendor		
R1LP0108ESA-5SI Renesas Electronics Corporation image		
R1LP0108ESA-5SI Renesas Electronics Corporation picture		
R1LP0108ESA-5SI Renesas Electronics Corporation pricing		
R1LP0108ESA-5SI Renesas Electronics Corporation stock		
R1LP0108ESA-5SI Renesas Electronics Corporation PCB Footprint and Symbol		
R1LP0108ESA-5SI Renesas Electronics Corporation EEG		
R1LP0108ESA-5SI Renesas Electronics Corporation application		
R1LP0108ESA-5SI Renesas Electronics Corporation distributor		

Customers Also Bought (You May Also Be Interested In)

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

MCIMX535DVV1C - NXP Semiconductors - MPU

SOC i.MX53 ARM Cortex A8 0.06um 529-Pin TEBGA II Tray

MCIMX515CJM6C - NXP Semiconductors - MPU

SOC i.MX51 ARM Cortex A8 0.06um 529-Pin BGA Tray

MCIMX537CVV8C - NXP Semiconductors - MPU

SOC i.MX53 ARM Cortex A8 0.06um 529-Pin FBGA Tray

MCIMX503CVM8B - NXP USA Inc. - MPU

IC MPU I.MX50 800MHZ 400MAPBGA i.MX50

MCIMX515DVK8C - NXP Semiconductors - MPU

SOC i.MX51 ARM Cortex A8 0.06um 527-Pin BGA Tray

MCIMX516AJM6C - NXP Semiconductors - MPU

SOC i.MX51A ARM Cortex A8 0.06um Automotive 529-Pin BGA Tray

<u>MCIMX6Q7CVT08AD</u> - <u>NXP Semiconductors</u> - <u>MPU</u>

i.MX 6Dual/6Quad SOC processor featuring an ARM Cortex A9 for industrial

MCIMX6U5EVM10AC - NXP Semiconductors - MPU

SOC i.MX 6DualLite ARM Cortex A9 0.04um Medical 624-Pin MAP-BGA Tray

<u>MCIMX6Q6AVT10AD</u> - <u>NXP Semiconductors</u> - <u>MPU</u>

i.MX 6Dual/6Quad SOC processor featuring an ARM Cortex A9 for automotive

MCIMX6U6AVM08AB - NXP Semiconductors - MPU

SOC i.MX 6DualLite ARM Cortex A9 0.04um Automotive 624-Pin MAP-BGA Tray

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

Information	Quick Links	Manufacturer Support
About Us	Request for Quotation	Help Center
Delivery Information	Product Catalog	Contact Us
Payment Information	All Manufacturers A-Z	Manufacturer Support

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

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