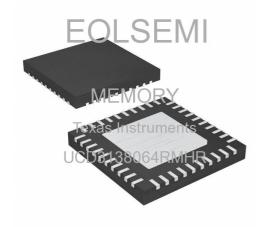


UCD3138064RMHR Texas Instruments Product Details por





Images are for reference See Product Specification

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Part Number: UCD3138064RMHR

EOLSEMI Part: UCD3138064RMHR-29122

Category: MEMORY

Manufacturer: <u>Texas Instruments</u>

Applications: ■ <u>Aerospace & defense</u> ■ <u>Test & measurement</u>

■Automotive ■Enterprise systems ■Personal electronics

Description: Highly-Integrated Digital Controller for Isolated Power

with 64kB Memory

RoHS: Lead free / RoHS Compliant

Stock Category: Available stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: UCD3138064RMHR PCB Footprint and Symbol

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ARM microcontroller, SRAM:2kB, QFN32, Flash:16kB, 1.8÷3.6VDC

LPC1112FHN33/102 - NXP Semiconductors - SRAM

ARM microcontroller, SRAM:2kB, VQFN32, Flash:16kB, 1.8÷3.6VDC

LPC1752FBD80 - NXP Semiconductors - SRAM

ARM microcontroller, SRAM:16kB, LQFP80, Flash:64kB, 2.4÷3.6VDC

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MICROCONTROLLER MCU, 32 BIT, ARM9, 180MHZ, TFBGA-180, Product

Pangol DC Eamily L DC3000 Series Microcontrollers Architecture: APMO No. of

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FPGA LatticeXP2 Family 40000 Cells 90nm Technology 1.2V 484-Pin FBGA Tray

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