

HD6417708RF100AV Renesas Electronics Corporation Product Details PDF





Images are for reference See Product Specification













Part Number: HD6417708RF100AV

EOLSEMI Part: HD6417708RF100AV-17616

Category: MCU

Manufacturer: Renesas Electronics Corporation

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

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

Description: IC MCU 32BIT ROMLESS 144LQFP

Lead free / RoHS Compliant RoHS:

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: HD6417708RF100AV PCB Footprint and Symbol

Delivery:

Payment: PayPai VISA 🍩 T/T WESTESS WU

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MC68HC16Z1CEH16 - NXP Semiconductors - MCU

MCU 16-bit CISC ROMLess 3.3V/5V Automotive 132-Pin PQFP Tray

MPC860SRZQ50D4R2 - NXP Semiconductors - MPU

IC MPU MPC8XX 50MHZ 357BGA

MT29F1G08ABBEAMD-IT:E - Micron Technology Inc - FLASH

128MX8 NAND FLASH PLASTIC IND TEMP VFBGA 1.8V MASS STORAGE - Trays (Alt: MT20E1 C09ABBEAMD, IT:E)

MT29F2G01ABAGDWB-IT:G - Micron Technology Inc - FLASH

SLC NAND Flash Serial-SPI 3.3V 2G-bit 2G/1G/512M x 1/2-bit/4-bit 6ns 8-Pin

MAX17710G+T - Maxim Integrated - IC

IC ENERGY HARVEST MNGR 12UTDFN

MAX734CSA - Maxim Integrated Products - FLASH

IC REG FLASH MEM 10UT 8SOIC

MT29F4G08ABADAWP-AITX:D - Micron Technology Inc - FLASH

SLC NAND Flash Parallel 3.3V 4G-bit 512M x 8 Automotive 48-Pin TSOP-I Tray

MX25L6473EBBI-10G - Macronix International Co Ltd - FLASH

3 volt 64M bit Flash Memory

<u>M24128-DFMN6TP</u> - <u>STMicroelectronics</u> - <u>EEPROM</u>

EEPROM Serial-I2C 128K-bit 16K x 8 1.8V/2.5V/3.3V/5V 8-Pin SO N T/R

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