

HD6412352F20V

Data Sheet

MCU

Manufacturers Renesas Technology Corp

Package/Case QFP128

Product Type Programmable Logic ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for HD6412352F20V or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

HD6412352F20V is a microcontroller (MCU) developed by Renesas Electronics Corporation. It is a member of the H8S family of MCUs and has a 32-bit RISC architecture.

Features

Clock frequency: 20 MHz

512 KB flash memory and 32 KB RAM

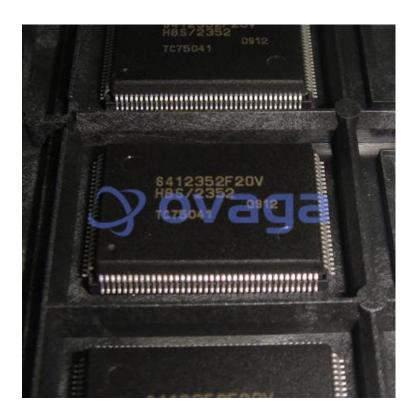
16-bit timer/counters and 8-bit timers

10-bit A/D converter

Serial interfaces: SCI, I2C, and SPI

Operating temperature range: -40°C to 85°C

Voltage range: 2.7V to 3.6V



Related Products



HD64F2378BVFQ35V

Renesas Technology Corp QFP144



HD64F2144AFA20V

Renesas Technology Corp QFP100



HD6417750F167V

Renesas Technology Corp 208-BFQFP Exposed Pad



HD6417727F100CV

Renesas Technology Corp 240-BFQFP



HD64F2138AFA20V

Renesas Technology Corp QFP80



 $\underline{HD6417709SHF200BV}$

Renesas Technology Corp QFP



HD64F3062BF25V

Renesas Technology Corp PQFP-100



HD64F7065AF60V

Renesas Technology Corp 176-LQFP