

Manufacturers	Renesas Technology Corp
Package/Case	QFP120
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for HD64F2368VTE34V or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

HD64F2368VTE34V is a microcontroller unit (MCU) manufactured by Renesas Electronics. Here are some of its features:

Features

- 16-bit CPU core operating at up to 20 MHz
- 512 KB flash memory
- 24 KB RAM
- 12-bit A/D converter
- Multiple communication interfaces, including UART, SPI, and I2C
- Various timers and interrupt controllers
- Low power consumption

Application

- Industrial automation
- Motor control
- Power supply control
- Home appliances
- Audio/visual equipment



Related Products



[HD64F2638F20](#)

Renesas Technology Corp
QFP-128



[HD64F2148AFA20V](#)

Renesas Technology Corp
QFP



[HD64F3337YF16V](#)

Renesas Technology Corp
QFP80



[HD64F36109HV](#)

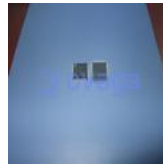
Renesas Technology Corp
QFP100



[HD6417729RF133BV](#)

Renesas Technology Corp

QFP208



[HD64F2128FA20V](#)

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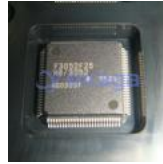
QFP64



[HD6412340FA20V](#)

Renesas Technology Corp

QFP-100



[HD64F3052BF25](#)

Renesas Technology Corp

QFP-100