

Memory-RAM: 512 bytes

Manufacturers	<a href="#">Renesas Technology Corp</a>
Package/Case	QFP-112
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for HD6413003TF16V or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

HD6413003TF16V is a microprocessor chip from the HD6413000 series manufactured by Renesas Electronics. It is a 16-bit RISC processor designed for use in embedded systems that require high-speed processing and low power consumption.

## Features

- 16-bit RISC architecture
- 50 MHz maximum operating frequency
- 64 KB program memory space
- 32 KB data memory space
- On-chip peripherals, including timers, serial ports, and an interrupt controller
- Low power consumption





## Related Products



### [HD64F36077GHV](#)

Renesas Technology Corp  
LQFP64



### [HD64F3039F18V](#)

Renesas Technology Corp  
QFP-80



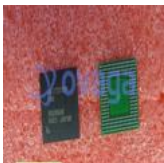
### [HD64F3664H](#)

Renesas Technology Corp  
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### [HD6417705F133BV](#)

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### [HD6417727BP160CV](#)

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### [HD64F2218UTF24V](#)

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