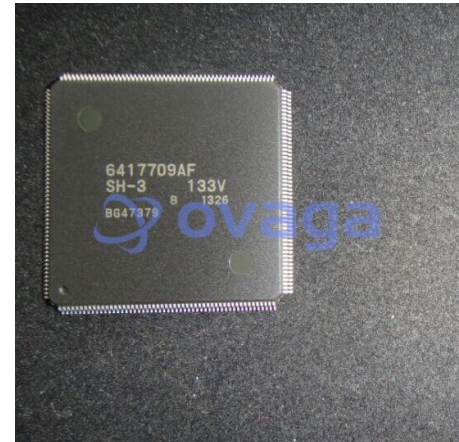


32-Bit SuperH RISC Microcontroller

Manufacturers	Renesas Technology Corp
Package/Case	QFP208
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for HD6417709AF133BV or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

HD6417709AF133BV is a microcontroller from Renesas Electronics Corporation. Here are some of its features:

Features

It belongs to the H8S family of microcontrollers and is based on the H8S/2000 CPU core.

It has a clock speed of 133 MHz.

It has 512 KB of on-chip flash memory and 32 KB of on-chip RAM.

It has a variety of peripheral interfaces, including UART, I2C, SPI, A/D converter, and timers.

It operates on a voltage range of 2.7V to 3.6V.

Application

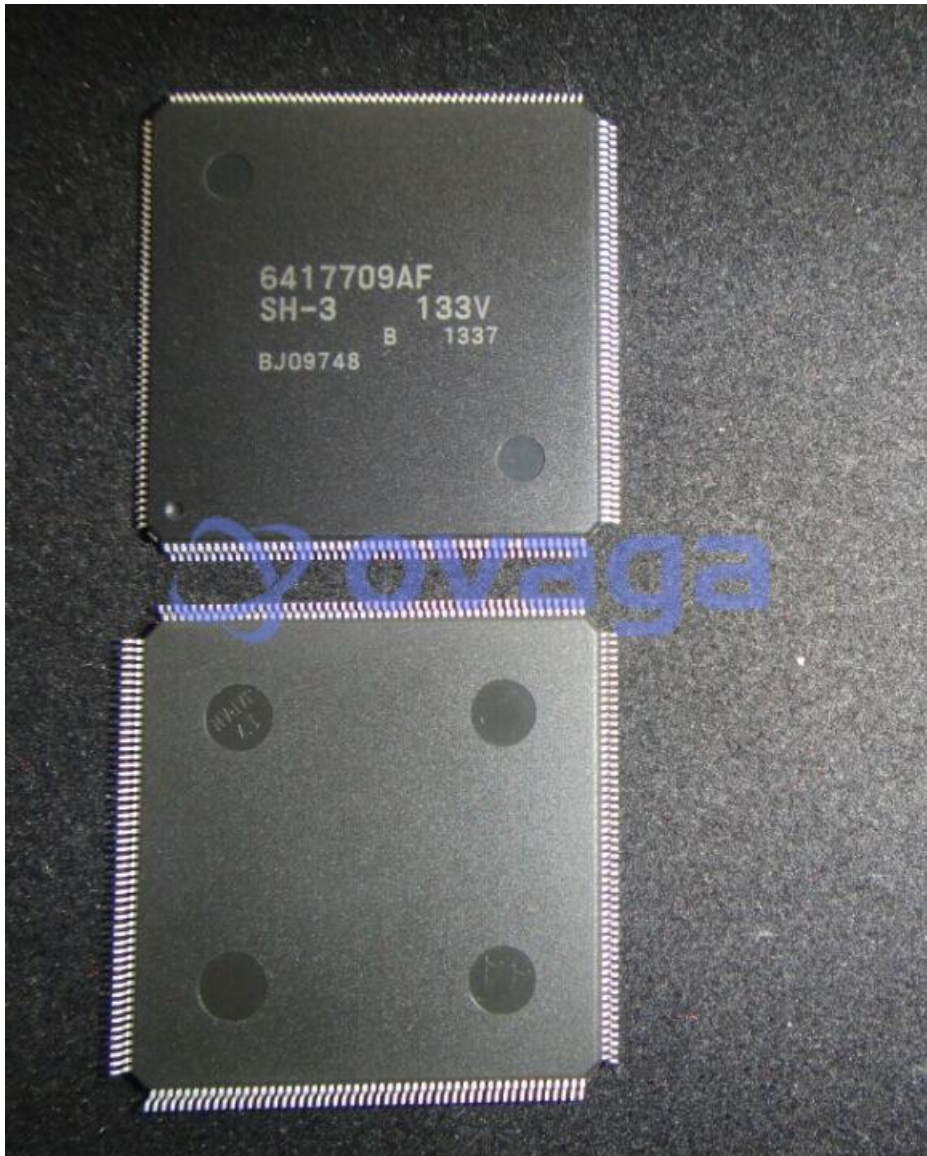
Industrial control systems

Consumer electronics

Automotive systems

Communication equipment



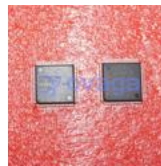


Related Products



[HD64F36077GHV](#)

Renesas Technology Corp
LQFP64



[HD64F3039F18V](#)

Renesas Technology Corp
QFP-80



[HD64F3664H](#)

Renesas Technology Corp
64-BQFP



[HD6417705F133BV](#)

Renesas Technology Corp
QFP-20



[HD6417727BP160CV](#)

Renesas Technology Corp
BGA-240



[HD64F3687HV](#)

Renesas Technology Corp
QFP64



[HD64F2643FC25V](#)

Renesas Technology Corp

QFP



[HD64F2218UTF24V](#)

Renesas Technology Corp

QFP100