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HD6417729RF133BV

Data Sheet

Manufacturers	Renesas Technology Corp
Package/Case	QFP208
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

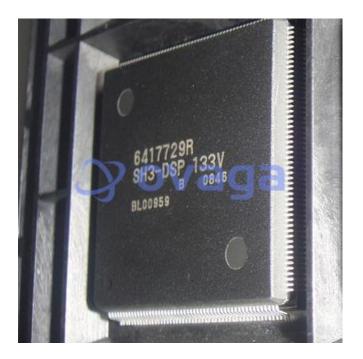
Please submit RFQ for HD6417729RF133BV or Email to us: sales@ovaga.com We will contact you in 12 hours.

General Description

HD6417729RF133BV is a microcontroller unit (MCU) produced by Renesas Electronics Corporation. This MCU is based on the RISC architecture, and it features a 32-bit CPU core with a clock speed of up to 133 MHz. The HD6417729RF133BV also has a range of on-chip peripherals, including timers, serial communication interfaces, and analog-to-digital converters.

Features	Application
32-bit RISC CPU core with a maximum clock speed of 133 MHz	Motor control
On-chip memory, including 1 MB of flash memory and 32 KB of RAM	Audio processing
Integrated peripherals, including timers, serial communication interfaces, and analog-to-digital converters	Automotive engine control
Low power consumption	Digital signal processing
	Robotics

Industrial automation



Related Products



HD64F2368VTE34V Renesas Technology Corp QFP120



HD64F2148AFA20V Renesas Technology Corp QFP



HD64F36109HV Renesas Technology Corp QFP100



HD6412340FA20V Renesas Technology Corp QFP-100





Renesas Technology Corp QFP80

QFP-128

HD64F2638F20

Renesas Technology Corp

HD64F2128FA20V

HD64F3337YF16V

Renesas Technology Corp QFP64

HD64F3052BF25

Renesas Technology Corp QFP-100



