

Manufacturers	Infineon Technologies Corporation
Package/Case	QFP176
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for SAK-TC1767-256F133HLAD or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

SAK-TC1767-256F133HLAD is a microcontroller from the Infineon Tricore family, which is designed for use in automotive and industrial applications. Here are some of its features:

Features

Tricore 32-bit RISC CPU operating at up to 133 MHz

256 KB of embedded Flash memory

32 KB of data Flash memory

64 KB of RAM

Ethernet MAC

CAN, LIN, and FlexRay communication interfaces

12-bit ADC and DAC converters

Motor control peripherals

Operating temperature range of -40°C to +150°C

Application

Engine management systems

Transmission control units

Chassis control systems

HVAC control systems

Industrial motor control systems





Related Products



[BTT6200-4ESA](#)

Infineon Technologies Corporation
SSOP-24



[SAF-C515C-LM](#)

Infineon Technologies Corporation
QFP-80



[SAB-C165-LM](#)

Infineon Technologies Corporation
QFP-100



[SAF-C509-LM](#)

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QFP100



[SAB80C166-M-T3](#)

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[SAF-C165UTAH-LF](#)

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[SAK-C167CS-32FM](#)

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QFP144



[SAB-C505L-4EM](#)

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QFP-80