

SAF-C165UTAH-LF

Data Sheet

SAF C165 UTAH-LF

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



Images are for reference only

Please submit RFQ for SAF-C165UTAH-LF or Email to us: sales@ovaga.com We will contact you in 12 hours.	<u>RFQ</u>

General Description

SAF-C165UTAH-LF is a microcontroller chip from Infineon Technologies, a German semiconductor manufacturer. Here are some of its features:

Application Features 16-bit C166 architecture Industrial automation 25 MHz maximum CPU frequency Automotive control systems 128 KB Flash memory Motor control 8 KB RAM Robotics 2 UARTs, 1 SPI, and 1 I2C interface Communication systems 8-channel 10-bit A/D converter 2-channel 12-bit D/A converter Operating voltage range: 2.7 V to 5.5 V Temperature range: -40°C to 85°C Package: 80-pin TQFP



Related Products



BTT6200-4ESA

Infineon Technologies Corporation SSOP-24



SAB-C165-LM

Infineon Technologies Corporation QFP-100



<u>SAB80C166-M-T3</u>

Infineon Technologies Corporation QFP-100



SAB-C505L-4EM Infineon Technologies Corporation QFP-80









SAF-C509-LM

SAF-C515C-LM

QFP-80

Infineon Technologies Corporation QFP100

Infineon Technologies Corporation

SAK-C167CS-32FM

Infineon Technologies Corporation QFP144

SAH-C164SL-8RM

Infineon Technologies Corporation QFP-80