

IC MPU 16BIT 5V 16MHZ

Manufacturers

[Intel Corp](#)

Package/Case

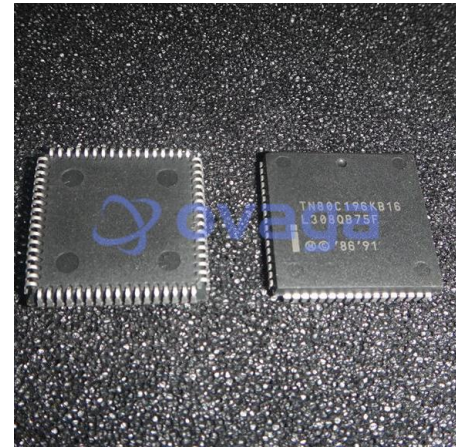
PLCC-68

Product Type

Programmable Logic ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for TN80C196KB16 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

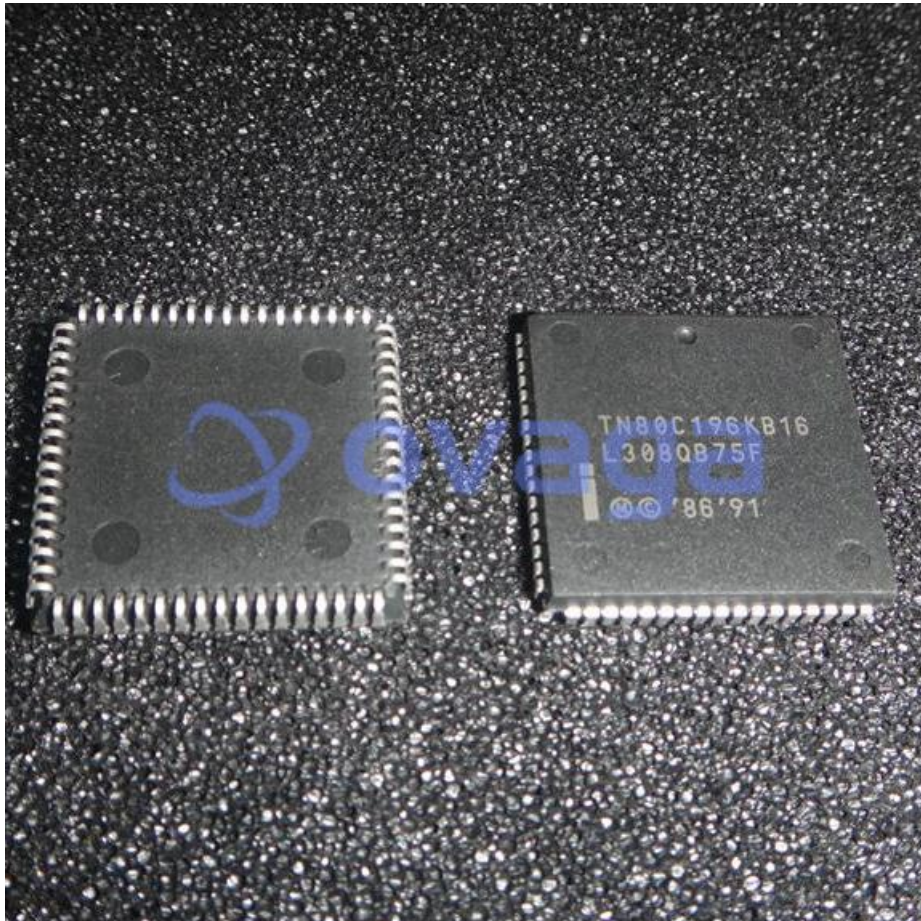
TN80C196KB16 is a microcontroller chip manufactured by Texas Instruments. Here are some of its features:

Features

16-bit CPU core
80C196 instruction set compatible
16 MHz operating frequency
64 KB Flash memory
2 KB RAM
4 KB EEPROM
3 UARTs
2 CAN controllers
3 Timers/Counters
16-bit PWM module
10-bit ADC
I2C, SPI, and SMBus interfaces
On-chip debugging support

Application

Infineon C196KC (formerly known as Siemens C196KC)
NXP (formerly Freescale) MC68HC16Z1
STMicroelectronics ST10F269
Renesas (formerly Hitachi) H8S/2644





Related Products



[TN28F020-150](#)

Intel Corp
PLCC-32



[TN80C188XL20](#)

Intel Corp
PLCC-68



[TN80C188EB-13](#)

Intel Corp
PLCC84



[TN87C196KC20](#)

Intel Corp
PLCC68



[TN80C51FA1](#)

Intel Corp
PLCC-44



[TN80C186EA20](#)

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PLCC-68



[TN80C196NT](#)

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PLCC-68



[TN80C31BH1](#)

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PLCC44