

MICROPROCESSOR|16-BIT|CMOS|LDCC|68PIN|PLASTIC

Manufacturers	Intel Corp
Package/Case	PLCC-68
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TN80C186EA20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TN80C186EA20 is a microprocessor chip manufactured by Texas Instruments. It is a member of the 80C186 family of microprocessors, which is based on the Intel 80186 architecture.

Features

- Clock speed: 20 MHz
- 16-bit external data bus and 24-bit external address bus
- 16-bit internal architecture
- 16-bit timers and counters
- Up to 512 KB of external memory addressing
- Integrated DMA controller
- Built-in programmable interrupt controller (PIC)

Application

- Intel 80C186EA
- AMD AM186EM-20KC/W
- Siemens SAB 80C186EC-20-N
- NEC V53C186-20



Related Products



[TN28F020-150](#)

Intel Corp
PLCC-32



[TN80C196KB16](#)

Intel Corp
PLCC-68



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