

IC MPU I960 16MHz 84PLCC

Manufacturers	Intel Corp
Package/Case	VPE:15/TUBE/PLCC
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for N80960SB16 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

N80960SB16 is a microprocessor manufactured by Intel Corporation. It is based on the i960 architecture and was first released in 1991. The N80960SB16 has a clock speed of 16 MHz and is built using a 0.6-micron CMOS process.

Features

32-bit architecture with a RISC-based instruction set

On-chip memory management unit (MMU)

Support for virtual memory and multitasking

16-KB instruction cache and 16-KB data cache

Integrated direct memory access (DMA) controller

Two serial ports, a parallel port, and a timer/counter



Related Products



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