

LAN Node Controller

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|---------------|----------------------------|
| Manufacturers | Intel Corp |
| Package/Case | QFP-132 |
| Product Type | Integrated Circuits (ICs) |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for KU82596CA33 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

KU82596CA33 is a network controller chip manufactured by Intel Corporation. It is an Ethernet controller that supports 10Mbps and 100Mbps data rates and is designed to be used in embedded systems.

Features

- Dual-Speed Operation: 10 Mbps or 100 Mbps
- PCI Bus Interface
- Low power consumption
- Supports Wake-on-LAN (WoL)
- Supports TCP/IP, IPX, and NetBEUI network protocols
- On-chip 16KB Receive and 8KB Transmit FIFO Buffers
- Supports jumbo frames up to 16KB

Application

- 82596CA-33 by Intel
- LAN9115-MD by Microchip Technology
- LAN9215-MD by Microchip Technology
- KSZ8873MLL by Microchip Technology
- DP83848CVV/NOPB by Texas Instruments





Related Products



[KU80486SX20KRA0](#)

Intel Corp
QFP



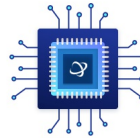
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LQFP-100



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