



Data Sheet

Fast Ethernet Multifunction PCI/CardBus Controller

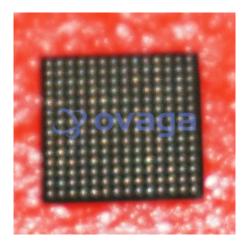
Manufacturers <u>Intel Corp</u>

Package/Case BGA

Product Type Integrated Circuits (ICs)

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for 82551QM or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

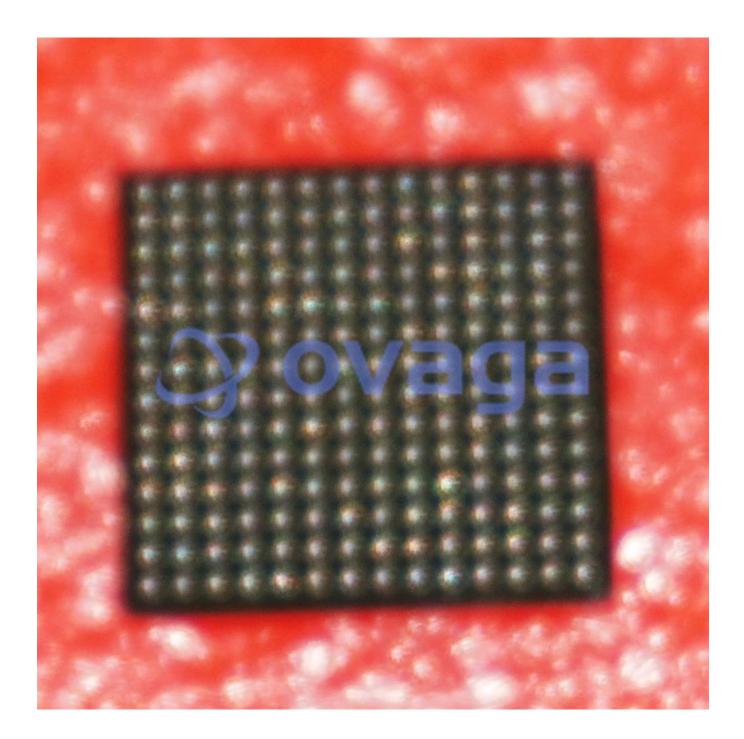
82551QM is an Ethernet controller chip manufactured by Intel Corporation. It was released in 2001 and is designed to provide high-performance networking capabilities to computer systems.

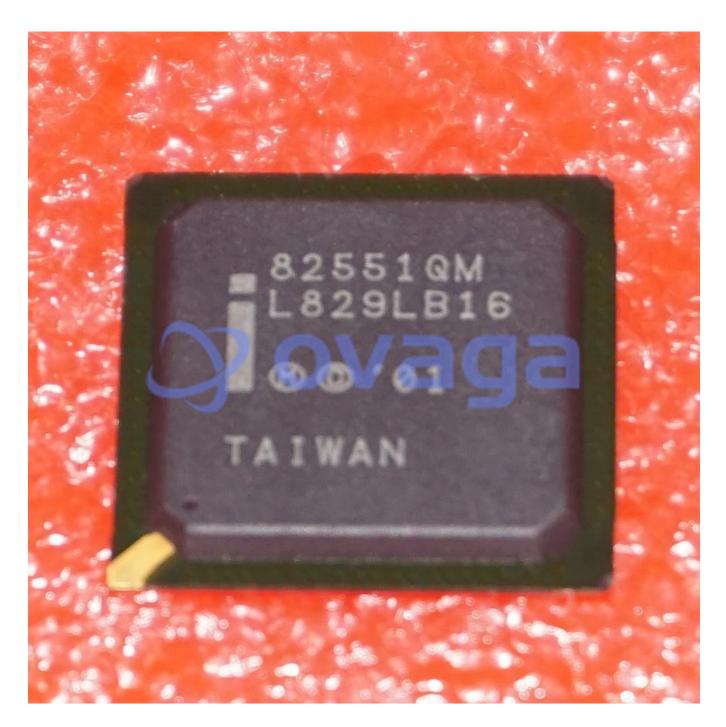
Features

PCI interface: The chip uses a PCI interface to connect to the computer's motherboard, providing high-speed data transfer capabilities.

10/100 Mbps Ethernet: The chip supports both 10 and 100 Mbps Ethernet speeds, making it compatible with a wide range of network devices.

Advanced networking features: The 82551QM supports features such as Wake-on-LAN, VLAN tagging, and jumbo frames, which help to optimize network performance and improve reliability.





Related Products



D8284A

Intel Corp DIP-18



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