IC,LAN NODE CONTROLLER,BGA,196PIN

Manufacturers	Intel Corp
Package/Case	BGA-196
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	
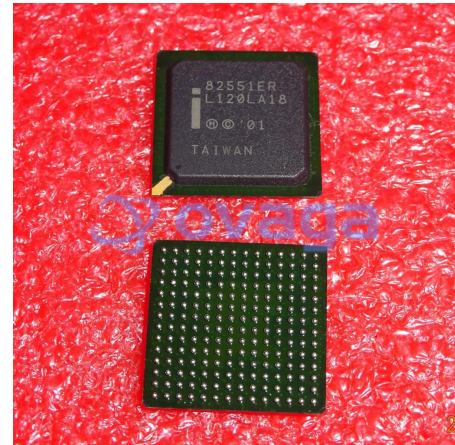
Images are for reference only

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

General Description

82551ER is a network controller chip developed by Intel Corporation. It is a single-chip Ethernet controller that supports 10/100 Mbps data rates and is designed for use in desktop, server, and embedded systems.

Features

PCI 2.2-compliant interface

Supports 10/100 Mbps data rates

Full-duplex operation

Low power consumption

Integrated hardware acceleration for TCP/IP checksum calculation and TCP segmentation

Supports Wake-on-LAN (WoL)

Advanced Configuration and Power Interface (ACPI) support

Application

Intel 82551QM

Intel 82551IT

Intel 82551GI

Intel 82551QM Fast Ethernet Controller

Intel 82551ER Fast Ethernet Controller
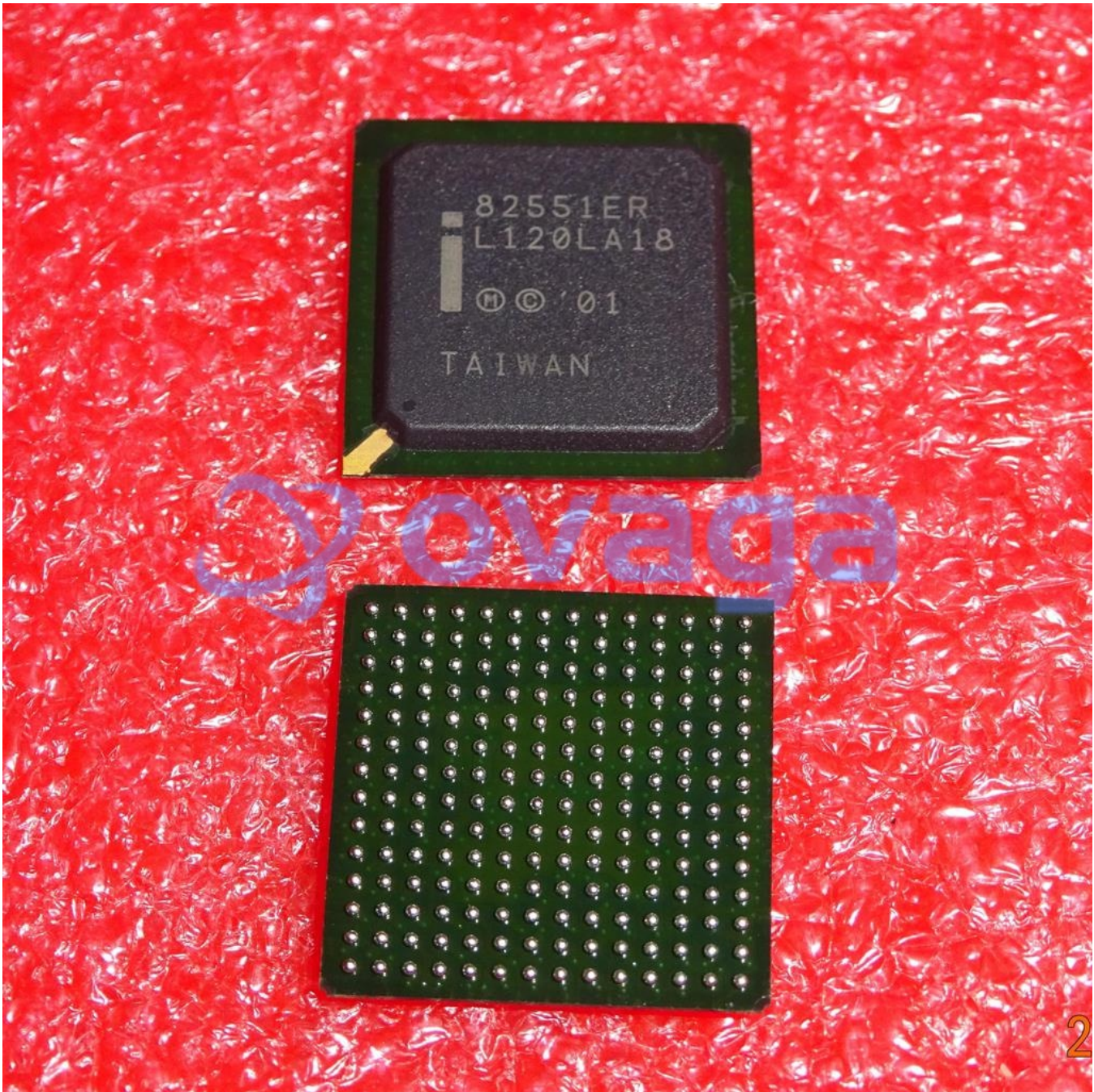
Related Products

D8284A

Intel Corp

DIP-18

P82C54-2

Intel Corp

DIP-24

P8255A-5

Intel Corp

DIP-40

NH82801EB

Intel Corp

BGA

Ovaga Technologies Limited

Email: sales@ovaga.com

FW82546EB

Intel Corp

BGA256

P8256AH

Intel Corp

DIP-40

P8253

Intel Corp

DIP-24

P82C54

Intel Corp

DIP-24