Ethernet ICs Controller IEEE 10/ 100/1000 Mbps QFN6

Manufacturers	Intel Corp
Package/Case	QFN-64
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	

Images are for reference only

Please submit RFQ for WGI210ITSLJXT or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ

General Description

WGI210ITSLJXT is an Intel Ethernet Controller, which is designed to provide high-performance, low-power consumption Ethernet connectivity for a range of applications, including desktops, notebooks, servers, and embedded systems.

Features

Support for IEEE 802.3, IEEE 802.3u, and IEEE 802.3ab standards

Integrated 10/100/1000 Mbps Ethernet MAC and PHY

Low-power consumption in both active and idle modes

Advanced power management features to reduce power consumption

Support for virtualization technologies such as VMWare and Hyper-V

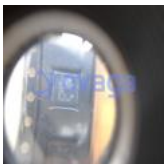Support for Intel Active Management Technology (AMT)

Related Products

WG82578DM
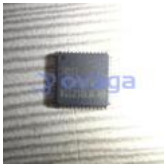
Intel Corp

QFN-48

WG82579V

Intel Corp

QFN 48Pi
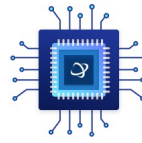

WG82579LM

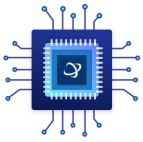Intel Corp

QFN-48

WGI217LM
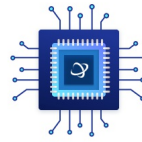
Intel Corp

TQFP

WGI218LM

Intel Corp

QFN48

AX210.D2WG

Intel Corp

AX411.NGWG.NV

Intel Corp

WGI211ATSLJXZ

Intel Corp