

Two Gigabit Ethernet Copper Ports, 1000 Base-T

Niagara 2275 Gigabit Ethernet Server Adapters is built on Intel's Gigabit technology and Interface Masters' sterling design and customer service.

Niagara 2275 is optimized to support 64-bit/133MHz PCI-X bus based systems.

Features

- ➤ Intel's 82546EB controller
- Two integrated PHYs for 10/100/1000 Mb/s full- and half-duplex operation
- ➤ Bypass during power off or when software failures
- ➤ PCI-X 1.0a compatible, 64-bit/133MHz
- ➤ IEEE 802.3ab, 802.3u, 802.3x compliant
- ➤ Host offloading TCP/IP/UDP checksum, TCP segmentation and advanced packet filtering
- > Two RJ45 Connectors

Dimension:

PMC form factor Length, 149 mm Width, 70 mm

How to reach us

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Figure 1 Niagara 2275