Macintosh IIsi NuBus Adapter Card

System Requirements

The Macintosh IIsi NuBus Adapter Card can be used only with a Macintosh IIsi personal computer.

Technical Specifications

Coprocessor
· MC68882 floating-point unit (IEEE standard 80-bits precision)
· 20-megahertz clock speed

Interface
· NuBus supporting 96-pin Euro-DIN style connector with 32-bit multiplexed address and data bus

Expansion card power requirements
· NuBus cards should not draw more than 13.3 watts.
· Maximum power:
-- +5 volts: 2.0 amps
-- +12 volts: 0.175 amps
-- -12 volts: 0.1 amps

Ordering Information

Macintosh IIsi NuBus Adapter Card

Order No. M0481LL/A

With your order, you'll receive:
· Macintosh IIsi NuBus Adapter Card
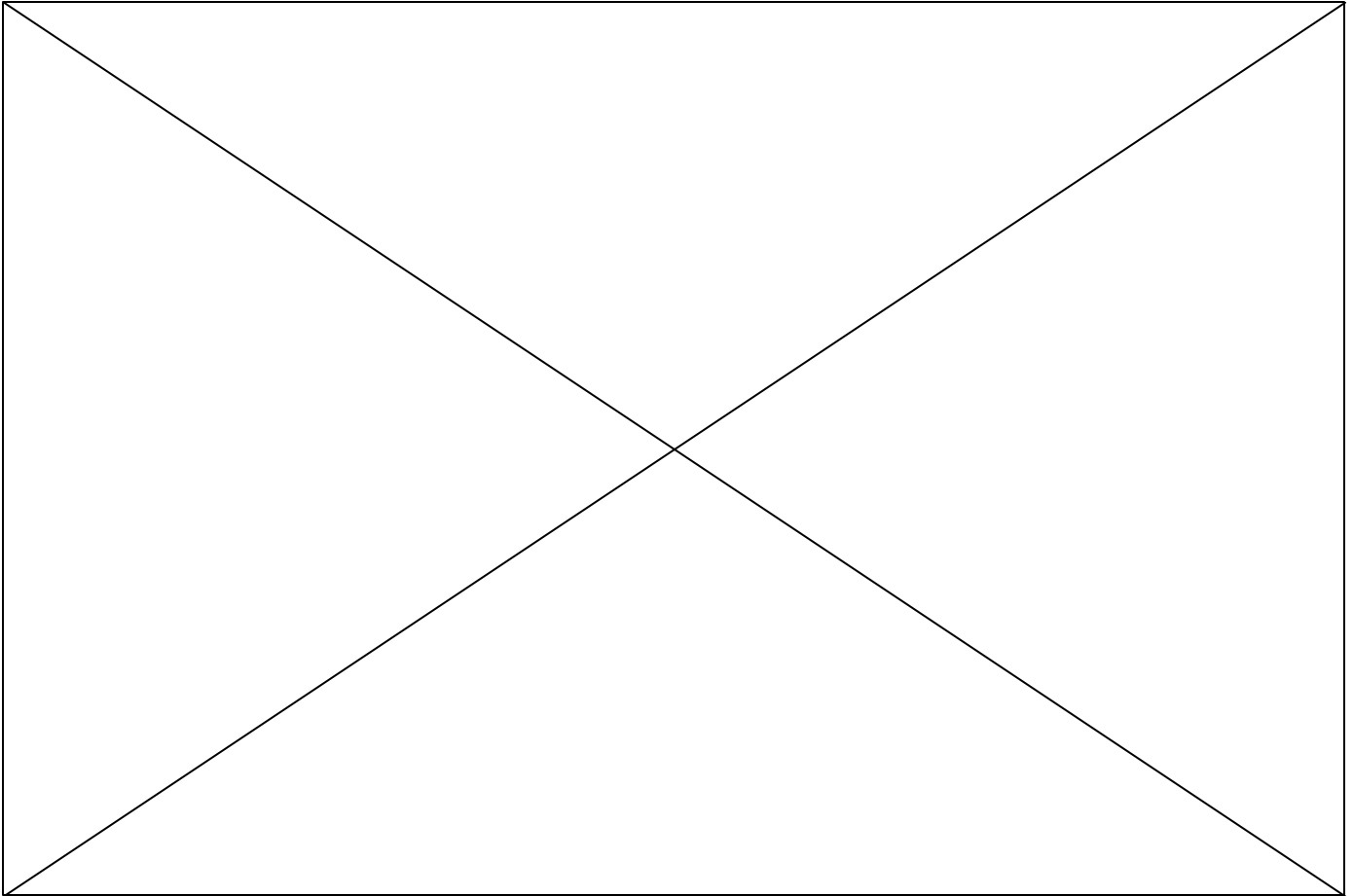· Installation instructions
· Limited warranty statement

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Overview

The Apple® Macintosh® IIsi NuBusˢ Adapter Card offers an excellent enhancement for Macintosh IIsi personal computer users who want the highest-possible system performance and expandability.

First, the Macintosh IIsi NuBus Adapter Card lets you add one of hundreds of high-performance NuBus expansion cards that are available for networking, graphics, and other uses.

In addition, the Macintosh IIsi NuBus Adapter Card includes the Motorola 68882 floating-point math coprocessor. It greatly improves the speed with which the computer can perform mathematical calculations generated by applications such as CAD/CAM, sophisticated graphics packages, spreadsheets, and databases.

Features

· NuBus expansion slot

· 68882 floating-point math coprocessor

· User-installable

Benefits

· Lets you increase system capabilities by adding a NuBus expansion card, such as a video card for photographic color or a two-page monitor, a special memory card, a communications card, or a digital signal processing card.

· Greatly improves the speed with which the computer can perform mathematical calculations generated by applications such as CAD/CAM, sophisticated graphics packages, spreadsheets, and databases.

· Installs easily in minutes.