Macintosh IIsi 030 Direct Slot Adapter Card

System Requirements	The Macintosh IIsi 030 Direct Slot 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** • 030 Direct Slot supporting 120-pin Euro-DIN style connector with full 32-bit address and data lines	**Expansion card power requirements** • 030 Direct Slot expansion cards should not draw more than 7 watts. • Maximum power: —+5 volts: 1.5 amps ——5 volts: 0.1 amps —+12 volts: 0.15 amps ——12 volts: 0.1 amps	

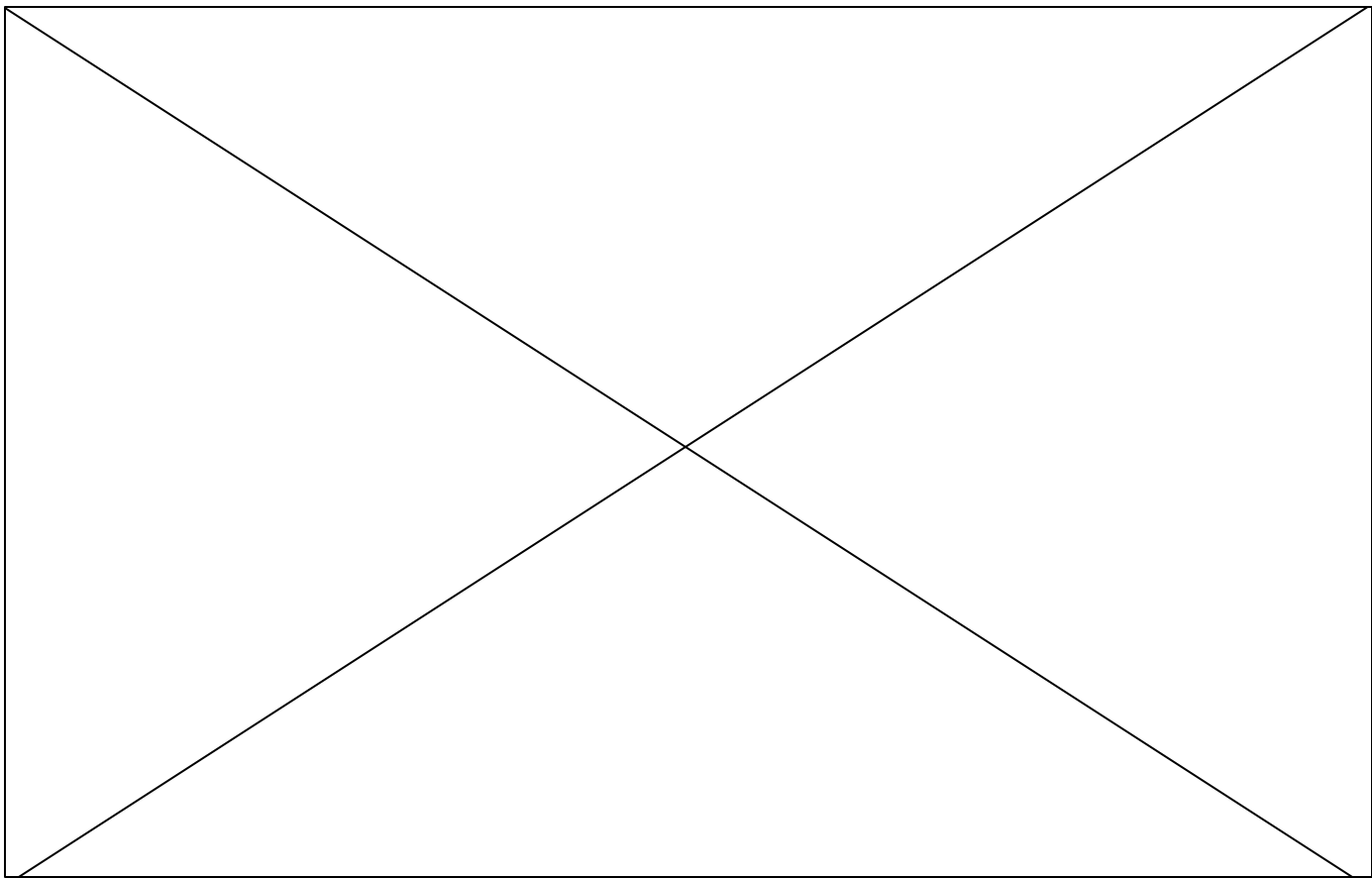|			
Ordering Information	Macintosh IIsi 030 Direct Slot Adapter Card	Order No. M0480LL/A	With your order, you'll receive: • Macintosh IIsi 030 Direct Slot Adapter Card • Installation instructions • Limited warranty statement

Macintosh IIsi 030 Direct Slot Adapter Card

Overview

The Apple® Macintosh® IIsi 030 Direct Slot Adapter Card gives Macintosh IIsi personal computer users two important ways of increasing capabilities for maximum system expandability and performance.

First, the Macintosh IIsi 030 Direct Slot Adapter Card lets you add an 030 Direct Slot expansion card to the Macintosh IIsi for networking, graphics, and other uses.

In addition, the Macintosh IIsi 030 Direct Slot 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

• 030 Direct Slot

• 68882 floating-point math coprocessor

• User-installable

Benefits

• Lets you increase system capabilities by adding an 030 Direct Slot 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.
• Lets you add any expansion card that is compatible with those used in the Macintosh SE/30.

• 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.