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Find the *Abaco Systems / SBS / Logical Design Group VME-6201* at our website: *Click HERE*

Logical Design Group, Inc.
A Subsidiary of SBS Technologies, Inc.

VME-6200 Series

VME Disk Drive Modules
IDE and Floppy Drives



Features

IDE Hard Disk Drive

3 1/2" 1.44MB Floppy Disk Drive

Single Slot

Fully IBM PC/AT Compatible

Front Panel Disk Active LED

Front Panel SCSI Connector

Compatible with the VME-2486 and V5A

Description

The VME-6200 Series features integrated disk drive modules containing both an IDE hard drive and a floppy drive. The series is designed for the VME-2486 and V5A Embedded PCs to provide a complete PC/AT system in two VMEbus slots. All drive modules are VMEbus 6U format with an external SCSI connector and P1 and P2 connector.

VME-6200 Interface

The required power for the VME-6200 drives is supplied through the P1 connector. The hard and floppy drive signals are input on rows *a* and *c* of the VMEbus P2 connector. A cable is provided to connect the drive module signals from the VME-2486 P2 connector to the drive module P2 connector. In addition, the VME-6200 handles the bus grant and interrupt acknowledge daisy-chain jumper functions on P1, eliminating the need to set these jumpers on the VMEbus P1 backplane.

External SCSI Connection

The SCSI-2 signals from the processor board is available on the VME-6200 front panel through a high density 50-pin SCSI connector. This allows the user optimal accessibility to connect external SCSI Devices (ie., CD Roms, External Drives).

IDE Compatible Hard Disk Drive

The VME-6200 series features various capacity IDE hard drives, all in a single VMEbus slot.

3 1/2" Floppy Disk Drive

All VME-6200 Series drive modules include a 3 1/2", 1.44MB micro floppy disk drive that is accessible from the Front Panel. These drives are compatible with the industry standard 5 1/4" ST412 floppy Drive Interface.

Logical Design Group, Inc.

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