

AE APPLIED ENGINEERING™

A DIVISION OF AE RESEARCH CORPORATION

5.25 Half-Height Disk Drive Model ALPS-5.25

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Introduction

The Applied Engineering 5.25 Disk Drive has a DB-19 type connector that will plug directly into the back of an Apple IIgs or an Apple //c. It also has the capability of daisy-chaining on the back of an Apple 3.5 Drive. The 5.25 Disk Drive can also be connected to an Apple //e, Apple][+, and Apple][with a 20-pin to 19-pin adapter.

Installation Procedure for the Apple IIgs

With the Apple IIgs power OFF, connect the DB-19 cable from the disk drive to the DISK PORT on the rear panel of the Apple IIgs or daisy-chain it to a 3.5 Apple Drive.

- ❖ *Note:* If the 5.25 Disk Drive is daisy-chained to the back of a 3.5 Apple Drive a few changes need to be made to the control panel of the IIgs. Slot 6 must be set to DISK PORT. Slot 5 must be set to SMART PORT. The 5.25 Disk Drive will be assigned to Slot 6 Drive 1 and the 3.5 Apple Drive will be assigned to Slot 5 Drive 1.

Installation Procedure for the Apple //c

With the Apple //c power OFF, connect the DB-19 cable from the disk drive to the DISK PORT on the rear panel of the Apple //c or daisy-chain it to the 3.5 Apple Drive.

Installation Procedure for the Apple //e, Apple][+, and Apple][

The optional adapter cable will allow the DB-19 on the 5 1/4" Disk Drive to connect to the 20-pin male connector on a DISK][controller board.

Attach the 20-pin male connector of the adapter cable to either Drive 1 or Drive 2 of the DISK][controller board.

(cont. on back)

The small plastic ridge on the connector should face away from the board. If this connector is inverted or improperly installed, it could damage the computer or Disk Drive...or both!

Mount the 19-pin 'D-shaped' connector in one of the holes in the back panel.

Connect the Disk Drive to the DB-19 Cable on the back of the computer.

Applied Engineering

Technical Support

1-900-884-0123

9AM to 5PM(CST) Monday-Friday

A \$1.50 per minute fee will apply.

Average length of call is 6-7 minutes.

Our sales office cannot transfer calls to the support lines.

Bulletin Board System

(214) 241-6677

24 hours, 7 days a week

300/1200/2400 Baud, 8 Bit, No Parity, Full Duplex,

V.42bis/MNP-5

Limited Warranty and Disclaimer

Applied Engineering warrants the Model ALPS-5.25 Half-Height Disk Drive purchased from Applied Engineering against defects in material and workmanship for a period of 1 year from the date of original retail purchase. Any misuse, abuse, or non-AE authorized alteration, modification and/or repair to the Applied Engineering product will void the warranty. This warranty will also be void if you use the AE product for any other purpose than its intended use. If you discover a defect, Applied Engineering will, at its option, repair or replace only the Applied Engineering product, provided you return the product during the warranty period, transportation prepaid, to Applied Engineering.

This warranty applies to the original retail purchaser only.

Therefore, please include a copy of the original invoice or a small service charge may be applied. If the product is to be sent to Applied Engineering by mail, the purchaser will insure the package or assume full responsibility for loss or damage during shipping. Prior to returning the product for warranty consideration, call Applied Engineering Technical Support for a Return Material Authorization (RMA) number and shipping instructions.

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