Addenda to MicroVAX 3600 VAXserver 3600/3602 Customer Hardware Information

Order Number EK-227AA-AD-001

This documentation supplements information in your Customer Hardware Information by describing the differences between the MicroVAX 3600 and VAXserver 3600/3602 systems and the rtVAX 3600 system.

This documentation has two parts: *Addendum to Operation,* and *Addendum to Technical Information.* Please add this documentation to your Customer Hardware Information binder.

digital equipment corporation
maynard, massachusetts

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FCC NOTICE: The equipment described in this manual generates, uses, and may emit radio frequency energy. The equipment has been type tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC Rules, which are designed to provide reasonable protection against such radio frequency interference when operated in a commercial environment. Operation of this equipment in a residential area may cause interference, in which case the user at his own expense may be required to take measures to correct the interference.

Addendum to Operation

This addendum contains information about operating the rtVAX 3600.

About the rtVAX 3600

The rtVAX 3600 is a real-time system that uses the KA650-BA central processing unit and the VAXELN operating system.

Operating the rtVAX 3600

The operating procedures for the rtVAX 3600 are identical to the operating procedures for the MicroVAX 3600 and VAXserver 3600/3602 systems.

Addendum to Technical Information

This addendum contains technical information for the rtVAX 3600 system.

About the rtVAX 3600

The rtVAX 3600 is a real-time system that uses the KA650-BA central processing unit and the VAXELN operating system.

Options

The options described in this guide are available for use with the MicroVAX 3600 and VAXserver 3600/3602 systems and the rtVAX 3600 system. See Chapter 2 of *Technical Information* in your hardware information kit for more information about options.