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X25router 2000 V1.1 (VMS) Cover Letter

This cover letter includes information not found elsewhere in the X25router 2000 documentation. Please read this cover letter before you install or use the X25router 2000 software.

X25router 2000 Software License

The X25router 2000 software product runs on the DEC MicroServer (DEMSA) hardware unit or the DEC MicroServer-SP (DEMSB) hardware unit. The X25router 2000 software license is available as part of two packages:

- **X25router 2000**

  This package consists of the X25router 2000 software license and the DEC Microserver (DEMSA) hardware unit.

- **X25router 100**

  This package consists of the X25router 2000 software license and the DEC MicroServer-SP (DEMSB) hardware unit.

Please note that although the X25router 2000 V1.1 documentation contains references to the X25router 2000 V1.1 software running on the DEC MicroServer-SP (DEMSB), it does not contain references to the X25router 100.

Documentation Spine Kit

The X25router 2000 V1.1 supports both VMS and ULTRIX-32 load host systems. The X25router 2000 software documentation kit includes information relevant to both VMS and ULTRIX-32.

Binder 1 for the VMS version of the product contains the X25router 2000 Installation Procedures (VMS), the P.S.I. Introduction and the Routing and Networking Overview. Please select the appropriate spine insert from the spine kit for this binder and ignore the spine insert which refers to the X25router 2000 Installation Procedures (ULTRIX-32).

Public Network Information Manual

The Public Network Information (AD-KL20A-TK) manual includes information about all the public networks supported by the X25router 2000 V1.1. Please note that this manual includes two updates:

- Addendum 1 (AD-KL20A-T1) contains information about PSDNs supported since the original manual was published. It also contains new front and back covers.

- Addendum 2 (AD-KL20A-T2) contains information about PSDNs supported since Addendum 1 was published.

Please add and replace the appropriate pages of the Public Network Information manual using Addendum 1 before adding and replacing the pages using Addendum 2. This will ensure that your Public Network Information manual contains the latest information about supported PSDNs in the correct order.

AV-NV33A-TN

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