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VAX Message Router Programmer's Kit, Version 3.5

Cover Letter

AV-Q2EQB-TE

This Cover Letter lists the new features that have been listed in Version 3.5 of Message Router Programmer's Kit.

It also describes how to install Version 3.5 of the Message Router Programmer's Kit. Details of these changes are given in the Release Notes and the Installation Guide.

New Features

- Message Router Programmer's Kit V3.5 is Year 2000 Ready. It will be unaffected by the rollover caused by the turn of the century.
- The following address for Reader's comments as documented in the books is no longer relevant:
  - Internet : migbooks@reo.mts.dec.com
  - X.400 : S=migbooks; O=digital; OU1=reo; P=digital; A=gold 400; C=gb

  Any comments on documentation should be directed to the local customer support centres **or** if the readers have some comments to send they should use the prepaid readers' comments forms, if they are supplied at the back of the book. In all cases, please include the part number of the appropriate guide when providing comments.
- This version of Message Router Programmer's Kit V3.5 follows V3.3A. Please note that there is no Version 3.4 available.

Installing the Programmer's Kit

When you install Version 3.5 of the Programmer's Kit, VMSINSTAL asks you whether you have a Product Authorization Key (PAK) for Version 3.5. Answer **YES** if you have a License PAK for Version 3.2 of the Programmer's Kit, because Version 3.3 uses the same PAK as Version 3.2. If you have a License PAK for Version 3.2 of the Programmer's Kit, you do not need a new PAK for Version 3.3 of the Programmer's Kit.

With the exception of the VMSINSTAL command (shown below) to install VAX Message Router Programmer's Kit V3.5, the installation procedure is the same as for V3.3. Refer to the *VAX Message Router Programmer's Kit Installation Guide* for details of the installation procedure.

The command to install VAX Message Router Programmer's Kit V3.5 is:

```
@SYS$UPDATE:VMSINSTAL MRIF035 device OPTIONS N
```

where *device* is the name of the device where the distribution medium is to be mounted.

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