# OpenVMS VAX Software Product Library

# Master Index

AV–PZQAS–RE

**September 1996**

This document lists all products for this release of the OpenVMS VAX Software Product Library.

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# OpenVMS VAX September 1996 Software Product Library Master Index

This master index lists the layered products contained on the OpenVMS VAX Software Product Library CD–ROMs.

The columns in Table 1–1, September 1996 Master Index; and Table 1–2, September 1996 Master Index—NAS Packages (NAS packages are shipped on separate CD–ROMs) contain the following information:

| Column Name | Column Contents |
|---|---|
| Product Name | The name of the product. |
| Vers. | The version number of the product. |
| UPI | The unique product identifier. |
| Status | **NEW** indicates that the product is a new addition to the CD–ROM.<br>**UPD** indicates the product has been updated since the last issue.<br>A blank space indicates no change. |
| CD | The number of the CD–ROM on which the product is located. |
| Directory | The name of the product's directory on the CD–ROM. |

# OpenVMS VAX September 1996 Software Product Library Master Index

**Table 1–1 September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| 3270 Terminal Option Software | 1.1 | VV9AA | | 7 | [CXM011] |
| AAF01/VMS Subroutine Library | 2.0 | EFRAA | | 7 | [AAF01020] |
| ACMS DESKtop for OpenVMS | 2.2 | GZGAA | | 2 | [ACMSDI022] |
| ACMS Desktop/Japanese for OpenVMS | 2.2 | GZGJA | UPD | 10 | [ACMSDIJA022] |
| ACMS for OpenVMS (Development) | 4.1 | 079AA | | 2 | [ACMSDEVV_041] |
| ACMS for OpenVMS (Runtime) | 4.1 | 076AA | | 2 | [ACMSRTOV_041] |
| ACMS for OpenVMS (Remote) | 4.1 | Y30AA | | 2 | [ACMSREMV_041] |
| ACMS/Japanese for OpenVMS | 4.1 | 079JA | | 11 | [ACMSJA041] |
| ADF01/VMS Subroutine Library | 4.0 | 735AA | | 7 | [ADF01040] |
| ALL–IN–1 DESKtop Server for VMS | 1.2 | YFFAA | | 1 | [A1SVC012] |
| ALL–IN–1 Office Server Options for OpenVMS Alpha and OpenVMS VAX | 3.2 | AAAAA | | 1 | [A1032] |
| ALL–IN–1 OSO TeamLinks Connection for OpenVMS Alpha and OpenVMS VAX | 2.5 | AAAAT | | 1 | [TLC025] |
| ALL–IN–1 OSO TeamLinks Connection /Japanese for OVMS Alpha and VAX | 2.5 | 5CTJA | NEW | 10 | [TLCJA025] |
| ALL–IN–1 Mail/Dansk for VMS | 1.1 | VZ7DA | | 6 | [A1MAILDA011] |
| ALL–IN–1 Mail/Deutsch for VMS | 1.1 | VZ7GA | | 6 | [A1MAILDE011] |
| ALL–IN–1 Mail/Español for VMS | 1.1 | VZ7SA | | 6 | [A1MAILES011] |
| ALL–IN–1 Mail/Français for VMS | 1.1 | VZ7PA | | 6 | [A1MAILFR011] |
| ALL–IN–1 Mail/Italiano for VMS | 1.1 | VZ7UA | | 6 | [A1MAILIT011] |
| ALL–IN–1 Mail/Nederlands for VMS | 1.1 | VZ7HA | | 6 | [A1MAILNL011] |
| ALL–IN–1 Mail/Svenska for VMS | 1.1 | VZ7MA | | 6 | [A1MAILSV011] |
| ALL–IN–1 Personal Assistant | 1.1 | MDXAA | | 1 | [A1PA011] |
| ALL–IN–1 Web Interface for OpenVMS Alpha and OpenVMS VAX | 1.0 | 50CAC | NEW | 1 | [AWI010] |
| ALL–IN–1/Dansk Office Server Options for OpenVMS AXP and OpenVMS VAX | 3.2 | AAADA | UPD | 9 | [A1LDA032] |
| ALL–IN–1/Deutsch Office Server Options for OpenVMS AXP and OpenVMS VAX | 3.2 | AAAGA | UPD | 9 | [A1LDE032] |
| ALL–IN–1/Español Office Server Options for OpenVMS AXP and OpenVMS VAX | 3.2 | AAASA | UPD | 9 | [A1LES032] |
| ALL–IN–1/Français Office Server Options for OpenVMS AXP and OpenVMS VAX | 3.2 | AAAPA | UPD | 9 | [A1LFR032] |
| ALL–IN–1/Hangul Office Server Options for OpenVMS AXP and OpenVMS VAX | 3.2 | AAA4A | NEW | 12 | [A1CKO032] |
| ALL–IN–1/Hanyu Office Server Options for OpenVMS AXP and OpenVMS VAX | 3.2 | AAA3A | NEW | 12 | [A1CTA032] |
| ALL–IN–1/Hanzi Office Server Options for OpenVMS AXP and OpenVMS VAX | 3.2 | AAA2A | NEW | 12 | [A1CPR032] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| ALL–IN–1/Hebrew Integrated Office System Server for OpenVMS | 3.0 | AAATA | | 10 | [A1LIL030] |
| ALL–IN–1/Italiano Office Server Options for OpenVMS AXP & OpenVMS VAX | 3.2 | AAAUA | UPD | 9 | [A1LIT032] |
| ALL–IN–1/Japanese Integrated Office System Server for OpenVMS | 3.0B | AAAJA | | 11 | [A1BJVB030] |
| ALL–IN–1/Nederlands Office Server Options for OpenVMS AXP & OpenVMS VAX | 3.2 | AAAHA | UPD | 9 | [A1LNL032] |
| ALL–IN–1/Norsk Office Server Options for OpenVMS AXP & OpenVMS VAX | 3.1 | AAANA | | 9 | [A1LNO031] |
| ALL–IN–1/Portugûes Office Server Options for OpenVMS AXP & OpenVMS VAX | 3.1 | AAAVA | | 9 | [A1LPT031] |
| ALL–IN–1/Português-Latino Office Server Options for OpenVMS AXP and VAX | 3.2 | AAAXA | UPD | 11 | [A1LBZ032] |
| ALL–IN–1/Suomi Office Server Options for OpenVMS AXP & OpenVMS VAX | 3.1 | AAAFA | | 9 | [A1LFI031] |
| ALL–IN–1/Svenska Integrated Office System Server for OpenVMS | 3.2 | AAAMA | UPD | 9 | [A1LSV032] |
| ALL–IN–1/Teamroute (Japanese) | 1.1A | GEZJA | | 11 | [TMRA1BJVMUPA011] |
| BASEstar Classic for OpenVMS VAX (Development) | 3.3 | YU9AA | | 2 | [BCCVV033] |
| BASEstar Classic for OpenVMS VAX (RunTime) | 3.3 | YUAAA | | 2 | [BCCVV033] |
| BASEstar Graphics Enabler (Development) | 2.3 | XTAAA | UPD | 2 | [BGE023] |
| BASEstar Graphics Enabler (RunTime) | 2.3 | XTBAA | NEW | 2 | [BGE023] |
| BASEstar Open Server (Development) | 3.0 | 0X7AA | UPD | 2 | [BSTROVV030] |
| BASEstar Open Server (RunTime) | 3.0 | 0X6AA | UPD | 2 | [BSTROVV030] |
| BASEstar Open Client | 3.0 | 0Y8AA | UPD | 2 | [BSTROVV030] |
| CDA Converter Library for OpenVMS | 2.2 | VZAAA | | 7 | [CDACVTLIB022] |
| Consolidated DEChub Firmware Kit | 3.1 | 32TAA | | 7 | [DCF011] |
| DEC @aGlance for VMS (Development Option) | 1.0 | MREAA | | 6 | [AAGDEV010] |
| DEC @aGlance for VMS (Server Runtime Option) | 1.0 | MRFAA | | 6 | [AAGRTO010] |
| DEC @aGlance for VMS (Client Runtime Option) | 1.0 | MRGAA | | 6 | [AAGRTO010] |
| DEC Ada for OpenVMS VAX Systems | 3.3 | 056AA | | 4 | [ADA033] |
| DEC Ada for OpenVMS VAX Systems (Prof Development Option) | 3.3 | 0VQAA | | 4 | [ADA033] |
| DEC C for OpenVMS VAX | 5.3 | 015AA | | 4 | [CC053] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DEC C++ for OpenVMS VAX (Compiler) | 5.4 | MJ1AA | UPD | 4 | [CXX054] |
| DEC COMMserver for OpenVMS | 3.0A | GCQAA | | 6 | [COMMSERVER030A] |
| DEC Computer Integrated Telephony Application Interface for VMS | 3.0A | VGXAA | | 7 | [CITMUPA030] |
| DEC Computer Integrated Telephony Server for VMS | 3.0A | VGYAA | | 7 | [CITSRMUPA030] |
| DEC Data Distributor for OpenVMS VAX | 6.0 | VDRAA | | 4 | [DDAL060] |
| DEC DATATRIEVE for OpenVMS VAX Systems | 7.1 | 898AA | | 7 | [DTR071] |
| DEC DATATRIEVE/Hangul for OpenVMS VAX | 6.1 | 8984A | | 11 | [DTRAN061] |
| DEC DATATRIEVE/Japanese for OpenVMS VAX | 6.1 | 898JA | | 10 | [DTRJA061] |
| DEC DB Integrator for OpenVMS VAX (Interactive) | 3.1B | 221AA | | 4 | [DBIVVB031] |
| DEC DB Integrated Gateway for Custom Drivers for OpenVMS VAX | 3.0D | 0EQAA | | 4 | [NSDS_V_MD030] |
| DEC DB Integrator Gateway for DB2 for OpenVMS VAX | 3.1A | VTWAA | | 4 | [LDB2VVA031] |
| DEC DB Integrator Gateway for DBMS for OpenVMS VAX | 1.0B | 2DAAA | | 4 | [NSDS_V_MD030] |
| DEC DB Integrator Gateway for EDA/SQL | 3.1A | 0VCAA | | 4 | [LEDAVVA031] |
| DEC DB Integrator Gateway for DSM | 1.0C | 2DEAA | | 4 | [NSDS_VV_MD030] |
| DEC DB Integrator Gateway for ORACLE for OpenVMS VAX | 3.1A | YQVAA | | 4 | [LORAVVA031] |
| DEC DB Integrator Gateway for PC Data for OpenVMS VAX | 3.1A | 3DYAA | | 4 | [LREDVVA031] |
| DEC DB Integrator Gateway for RMS for OpenVMS VAX | 3.0D | YQZAA | | 4 | [NSDS_V_MD030] |
| DEC DB Integrator Gateway for SequeLink | 3.1A | 3E1AA | | 4 | [LSQKVVA031] |
| DEC DB Integrator Gateway for Sybase for OpenVMS VAX | 3.1A | 0U4AA | | 4 | [LSYBVVA031] |
| DEC Distributed Computing Services for OpenVMS | 1.0 | 07NAA | | 4 | [DCS010] |
| DEC Distributed Queuing Service for OpenVMS | 1.3 | VENAA | | 4 | [DQS013] |
| DEC Distributed Server Library for OpenVMS (Server) | 1.0 | MV7AA | | 4 | [SEP_DSLS010] |
| DEC Distributed Server Library for OpenVMS (Client) | 1.0 | MV8AA | | 4 | [SEP_DSLC010] |
| DEC IEZ11 Class Driver for VMS | 2.1 | YEHAA | | 6 | [IEZ11021] |
| DEC InfoServer Client for VMS | 1.0 | GGWAA | | 6 | [ESS010] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DEC Network Integration Server Software | 3.1 | GX7AA | | 4 | [NIS031] |
| DEC Notes for OpenVMS VAX Systems | 2.5 | 960AA | | 2 | [NOTES025] |
| DEC NOTES/Japanese | 2.5 | 960JA | | 10 | [NOTESJA025] |
| DEC ODA CDA Gateway for VMS | 1.0 | YHNAA | | 6 | [ODA010] |
| DEC OPS5 for OpenVMS | 4.0A | 913AA | | 1 | [OPS040] |
| DEC OPS5/Japanese for OpenVMS | 4.0A | 913JA | | 10 | [OPSJA040] |
| DEC OSDS-Optical Storage Desktop Software for OpenVMS | 3.3 | 0U9AA | | 7 | [OSDSVMS33] |
| DEC OSMS-Optical Storage Management Software for OpenVMS VAX | 3.3 | 0UBAA | | 7 | [OSMSVMS33] |
| DEC Pascal for OpenVMS | 5.5 | 126AA | UPD | 4 | [PASCAL055] |
| DEC PHIGS for OpenVMS VAX | 3.1 | 0KBAA | | 2 | [DECPHIGS031] |
| DEC PHIGS for OpenVMS VAX (Runtime) | 3.1 | VK1AA | | 2 | [DECPHIGSRTO031] |
| DEC Remote Operation Services (ROS) for VMS | 1.0 | YU2AA | | 6 | [ROS010] |
| DEC ROS Development Kit for VMS | 4.0 | YU3AA | | 6 | [PLC409040] |
| DEC SecurityGate for VMS | 1.1 | GZFAA | | 6 | [NSG011] |
| DEC SNA Domain Gateway | 2.0 | MKHAA | | 6 | [SNAPU5020] |
| DEC SoftPC for VMS | 4.0 | YNWAA | | 4 | [SOFTPC040] |
| DEC Signaling System 7 (DECss7) for OpenVMS | 2.1 | GUTAA | | 4 | [SS7021] |
| DEC Storage Monitor for OpenVMS (Server) | 1.0 | MVAAA | | 4 | [SEP_SMS010] |
| DEC Storage Monitor for OpenVMS (Client) | 1.0 | MVBAA | | 4 | [SEP_SMC010] |
| DEC TCP/IP Services/Japanese for OpenVMS/Japanese | 4.0 | VHRJA | | 10 | [UCXJA040] |
| DEC TN3270 Terminal Emulator for OpenVMS | 1.0A | 0CQJA | | 10 | [TN3270TEA010] |
| DEC TN560 Terminal Emulator for OpenVMS | 1.0A | 0CSJA | | 10 | [TN560TEA010] |
| DEC TN6680 Terminal Emulator for OpenVMS | 1.0A | 0CRJA | | 10 | [TN6680TEA010] |
| DEC VOICE:mail for OpenVMS VAX | 2.0A | 0WBAA | | 6 | [VCSIA020] |
| DEC VTX for OpenVMS VAX | 6.2 | 031AA | | 2 | [VTX062] |
| DEC VUIT (Visual User Interface Tool) /Japanese for VMS | 2.1 | MHRJA | | 10 | [VUITJA021] |
| DEC X.500 Directory Services (Server) | 3.0 | 0P4AA | | 4 | [DXDV030] |
| DEC X.500 Directory Services (Admin Facility) | 3.0 | 0P5AA | | 4 | [DXDV030] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DEC/EDI for OpenVMS VAX | 2.1C | YM1AA | UPD | 4 | [DECEDIMC021] |
| DEC/EDI FileBridge for OpenVMS | 1.1 | 23WAA | | 6 | [FBR011] |
| DECADMIRE | 2.1A | 091AA | | 2 | [DECADM_VM01021A] |
| DECADMIRE for Visual Basic Generator | 2.1A | 3QVAA | | 2 | [DECADM_VM01021A] |
| DECADMIRE/Japanese for OpenVMS | 2.0 | 091JA | | 10 | [DECADMIREJA020] |
| DECADMIRE w/Hebrew Support for ACMS/COBOL/DECforms for OpenVMS | 1.2 | MY1TA | | 11 | [DECADMIREH012] |
| DECADMIRE w/Hebrew Support for COBOL/DECforms for OpenVMS | 1.2 | MY4TA | | 11 | [DECADMIREH012] |
| DECELMS (DEC Extended LAN Management Software) | 1.1 | YFPAA | | 2 | [ELMS011] |
| DECdecision | 2.0 | VW3AA | | 2 | [DECISION020] |
| DECdecision/Deutsch | 1.5 | VW3GA | | 7 | [DECISIONDE015] |
| DECdecision/Español | 1.1 | VW3SA | | 7 | [DECISIONES011] |
| DECdecision/Français | 1.5 | VW3PA | | 7 | [DECISIONFR015] |
| DECdecision/Japanese for VMS/Japanese | 1.5B | VW3JA | | 11 | [DECISIONJA_B015] |
| DECdecision/Nederlands | 1.1 | VW3HA | | 7 | [DECISIONNL011] |
| DECdecision/Svenska for VMS | 1.1 | VW3MA | | 7 | [DECISIONSE011] |
| DECdfs for OpenVMS Systems | 2.2 | VEQAA | | 3 | [DECDFS022] |
| DECdocument for OpenVMS Systems | 3.1 | VEEAA | UPD | 7 | [DOC031] |
| DECfax Mail for VMS | 1.2 | 05TAA | | 7 | [DECFAX012] |
| DECforms for OpenVMS (Development) | 2.1B | VCHAA | UPD | 2 | [FORMSMB021] |
| DECforms for OpenVMS (RunTime) | 2.1B | VNSAA | UPD | 2 | [FORMSRTMB021] |
| DECforms/Hangul for OpenVMS VAX (Development) | 2.1A | VCH4A | UPD | 11 | [FORMSANMA021] |
| DECforms/Hangul for OpenVMS VAX (RunTime) | 2.1A | VNS4A | UPD | 11 | [FORMSRTANMA021] |
| DECforms/Hanyu for OpenVMS VAX (Development) | 2.1A | VCH3A | UPD | 11 | [FORMSANMA021] |
| DECforms/Hanyu for OpenVMS VAX (RunTime) | 2.1A | VNS3A | UPD | 11 | [FORMSRTANMA021] |
| DECforms/Hanzi for OpenVMS VAX (Development) | 2.1A | VCH2A | UPD | 11 | [FORMSANMA021] |
| DECforms/Hanzi for OpenVMS VAX (RunTime) | 2.1A | VNS2A | UPD | 11 | [FORMSRTANMA021] |
| DECforms/Japanese (Development) | 2.1A | VCHJA | | 11 | [FORMSJMA021] |
| DECforms/Japanese (RunTime) | 2.1A | VNSJA | | 11 | [FORMSRTJMA021] |
| DECimage Storage Manager for VMS | 1.0 | 893AA | | 3 | [ISM010] |
| DECintact | 2.1 | VF1AA | | 3 | [DECINTACT021] |
| DECintact (Runtime) | 2.1 | VF2AA | | 3 | [DECINTACT021] |
| DECintact (Remote) | 2.1 | VF3AA | | 3 | [DECINTACT021] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DECmessageQ for OpenVMS (Development) | 3.2A | GKPAA | | 3 | [DMQVAXMUPA032] |
| DECmessageQ for OpenVMS (RunTime) | 3.2A | GHVAA | | 3 | [DMQVAXMUPA032] |
| DECnet SNA Application Programming Interface for OpenVMS | 2.4 | 455AA | | 6 | [SNALU0024] |
| DECnet SNA Gateway for Channel Transport | 2.1A | VC9AA | | 6 | [SNACSA021] |
| DECnet SNA Gateway for Synchronous Transport | 1.2A | S01AA | | 6 | [SNACST012] |
| DECnet SNA Remote Job Entry /Japanese for OpenVMS | 1.4A | 453JA | | 10 | [JSNARJEA014] |
| DECnet/OSI for OpenVMS VAX | 7.0 | D04AA | | 2 | [DNVOSI070] |
| DECnet/OSI for OpenVMS VAX | 6.3 | D04AA | | 1 | [DNVOSI063] |
| DECnet/SNA 3270 Terminal Emulator /Japanese for VMS/Japanese | 1.5A | 454JA | | 10 | [JSNATEA015] |
| DECnet/SNA Data Transfer Facility /Japanese (Server) | 3.0 | VEBJA | | 10 | [SNADTFSJA030] |
| DECnet/SNA Data Transfer Facility /Japanese (Utilities) | 3.0 | VEKJA | | 10 | [SNADTFUJA030] |
| DECnet/SNA Printer Emulator/Japanese | 1.2A | 044JA | | 10 | [JSNAPREA012] |
| DEComni-API | 3.0 | 4VBAA | UPD | 2 | [OMNIAPIV030] |
| DEComni-MMS | 3.0 | 4VAAA | UPD | 2 | [OMNIMMSV030] |
| DECosap-AP | 3.0 | 5BPAA | UPD | 2 | [OSAPV030] |
| DECosap-H1 | 3.0 | 5BQAA | UPD | 2 | [OSAPV030] |
| DECplan for VMS | 1.2A | YPBAA | | 2 | [DPLMUPA012] |
| DECplan/Deutsch for VMS | 1.2 | YPBGA | | 6 | [DPLDE012] |
| DECplan/Español for VMS | 1.1 | YPBSA | | 6 | [DPLES011] |
| DECplan/Español for VMS | 1.1B | YPBSA | | 6 | [DPLLVPAT011] |
| DECplan/Français for VMS | 1.1A | YPBPA | | 6 | [DPLFR011] |
| DECplan/Français for VMS | 1.1B | YPBPA | | 6 | [DPLLVPAT011] |
| DECplan/Italiano for VMS | 1.1A | YPBUA | | 6 | [DPLIT011] |
| DECplan/Italiano for VMS | 1.1B | YPBUA | | 6 | [DPLLVPAT011] |
| DECplan/Svenska for VMS | 1.1 | YPBMA | | 6 | [DPLSE011] |
| DECplan/Svenska for VMS | 1.1B | YPBMA | | 6 | [DPLLVPAT011] |
| DECprint Printing Services for VMS | 4.1 | YNCAA | | 1 | [CPS041] |
| DECprint Printing Services/Japanese for VMS/Japanese | 4.1 | YNCJA | | 10 | [CPSJ041] |
| DECprint Supervisor (DCPS) for OpenVMS | 1.3 | 09NAA | | 1 | [DCPSVAX013] |
| DECprint Supervisor/Japanese for OpenVMS | 1.2 | 09NJA | | 10 | [DCPSJ012] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DECprint Supervisor for KODAK Printers for OpenVMS | 1.0 | 0WEAA | | 1 | [KPS010] |
| DECprint Utility for PostScript to Sixel Printing for VMS | 1.0 | VZPAA | | 1 | [PSPRINT010] |
| DECquery for VMS | 1.6 | MD1AA | | 1 | [QUERY016] |
| DECquery/Deutsch for VMS | 1.6 | MD1GA | | 10 | [QUERYDE016] |
| DECquery/Français for VMS | 1.6 | MD1PA | | 10 | [QUERYFR016] |
| DECram for OpenVMS | 2.2B | GJ9AA | UPD | 3 | [DECRAMUB022] |
| DECserver 200 for VMS | 3.3 | VCBAA | | 4 | [DS2033] |
| DECserver 250 for VMS | 2.0 | VTMAA | | 4 | [DS25020] |
| DECserver 300 for VMS | 2.2A | VTUAA | | 4 | [DS3A022] |
| DECserver 500/550 for VMS | 2.2 | 03KAA | | 4 | [DS5022] |
| DECserver 700 for VMS, ULTRIX, UNIX, and MS–DOS | 1.1B | XA5AA | | 4 | [DS7A011] |
| DECserver 90 TL Software | 1.1B | MJPAA | | 4 | [DS9A011] |
| DECset for OpenVMS VAX Systems | 12.1 | 965AA | | 3 | [DECSET121] |
| DEC Code Management System (CMS) for OpenVMS VAX Systems | 3.8 | 007AA | | 3 | [DECSET121] |
| DEC Language-Sensitive Editor/Source Code Analyzer for OpenVMS VAX | 4.4 | 057AA | | 3 | [DECSET121] |
| DEC Module Management System (MMS) for OpenVMS VAX Systems | 3.1 | VADAA | | 3 | [DECSET121] |
| DEC Performance and Coverage Anal for OpenVMS VAX Systems | 4.4C | 119AA | | 3 | [DECSET121] |
| DEC Test Manager for OpenVMS VAX Systems | 3.7 | 927AA | | 3 | [DECSET121] |
| DECview3D Concurrent View and Edit for VMS | 2.2 | XWSAA | | 6 | [CVE022] |
| DECview3D for VMS | 2.2 | 796AA | | 6 | [DECVIEW3D022] |
| DECvoice Software | 2.4 | VFUAA | | 6 | [VOX024] |
| DECvoiceBuilder Software for OpenVMS (Edt & Recd Studio) | 1.1 | MQ7AA | | 6 | [VAE011] |
| DECvoiceBuilder Software for OpenVMS (Admin & RunTime) | 1.1 | MQ8AA | | 6 | [VAERT011] |
| DECwindows 4125 Emulator for VMS | 1.0 | VZQAA | | 6 | [DW4125010] |
| DECwindows DECnet SNA 3270 Terminal Emulator for OpenVMS | 2.0A | VXBAA | | 6 | [SNADWTE020] |
| DECwindows DECnet SNA 3270 TE /Japanese for OpenVMS | 2.0A | VXBJA | | 10 | [SNADWTEJAA020] |
| DECwindows F6680 Terminal Emulator for OpenVMS | 2.0A | 05FJA | | 10 | [FDWTEA020] |
| DECwindows H560 Terminal Emulator for OpenVMS | 2.0A | 05HJA | | 10 | [HDWTEA020] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DECwindows Motif for OpenVMS | 1.2-3 | XA1AA | | 1 | [DWMOTIFVAXU30121] |
| DECwindows Motif for OpenVMS | 1.2-4 | XA1AA | | 1 | [DWMOTIFVAXU4012] |
| DECwindows Motif/Hebrew for OpenVMS | 1.2-3 | XDDTA | | 7 | [DECWH$MOTIF_ VAXU3012] |
| DECwindows Motif OpenVMS User Interface/Cesky | 1.2-3A | 0RGVA | | 7 | [DECWMCS_CZU3012] |
| DECwindows Motif OpenVMS User Interface/Deutsch | 1.2-3 | XDDGA | | 7 | [DECWMDE_ DEU3012] |
| DECwindows Motif OpenVMS User Interface/Español | 1.2-3 | XDDSA | | 7 | [DECWMES_ESU3012] |
| DECwindows Motif OpenVMS User Interface/Français | 1.2-3 | XDDPA | | 7 | [DECWMFR_FRU3012] |
| DECwindows Motif OpenVMS User Interface/Italiano | 1.2-3 | XDDUA | | 7 | [DECWMIT_ITU3012] |
| DECwindows Motif OpenVMS User Interface/Magyar | 1.2-3A | 0RGUA | | 7 | [DECWMHU_ HUU3012] |
| DECwindows Motif OpenVMS User Interface/Polski | 1.2-3A | XDDWA | | 7 | [DECWMPL_PLU3012] |
| DECwindows Motif OpenVMS User Interface/Russkij | 1.2-3A | 0RGXA | | 7 | [DECWMRU_ RUU3012] |
| DECwindows Motif OpenVMS User Interface/Slovenski | 1.2-3A | 0RGSA | | 7 | [DECWMSK_SKU3012] |
| DECwindows Motif OpenVMS User Interface/Svenska | 1.2-3 | XDDMA | | 7 | [DECWMSV_SEU3012] |
| DECwindows Motif/Hangul for OpenVMS | 1.2-3 | XA14A | | 11 | [DWMV_KO_KRU3012] |
| DECwindows Motif/Hanyu for OpenVMS | 1.2-3 | XA13A | | 11 | [DWMV_ZH_TWU3012] |
| DECwindows Motif/Hanzi for OpenVMS | 1.2-3 | XA12A | | 11 | [DWMV_ZH_CNU3012] |
| DECwindows Motif/Japanese for OpenVMS | 1.2-3 | XA1JA | | 11 | [DWMV_JA_JPU3012] |
| DECwindows Motif/Thai for OpenVMS | 1.2-3 | XA15A | | 11 | [DWMV_TH_THU3012] |
| DECwrite for OpenVMS VAX (American English) | 3.1 | VVFAA | | 1 | [DECWRITE031] |
| DECwrite for OpenVMS VAX (British English) | 3.1 | VVFEA | | 1 | [DECWRITE031] |
| DECwrite/British for OpenVMS VAX | 3.0 | VVFEA | | 8 | [DECWRITE030] |
| DECwrite/Dansk for VMS | 2.0 | VVFDA | | 8 | [DECWRITEDA020] |
| DECwrite/Deutsch for VMS | 3.0 | VVFGA | | 8 | [DECWRITEDE030] |
| DECwrite/Español for VMS | 2.0 | VVFSA | | 8 | [DECWRITEES020] |
| DECwrite/Français for VMS | 3.0 | VVFPA | | 8 | [DECWRITEFR030] |
| DECwrite/Hebrew for VMS | 2.1 | VVFTA | | 8 | [DECWRITEIW021] |
| DECwrite/Italiano for VMS | 2.1 | VVFUA | | 8 | [DECWRITEIT021] |
| DECwrite/Japanese for VMS/Japanese | 2.0B | VVFJA | | 10 | [WRITEJA_MUPB020] |
| DECwrite/Nederlands for VMS | 2.0 | VVFHA | | 8 | [DECWRITENE020] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DECwrite/Norsk for VMS | 2.0 | VVFNA | | 8 | [DECWRITENO020] |
| DECwrite/Suomi for VMS | 2.0 | VVFFA | | 8 | [DECWRITESU020] |
| DECwrite/Svenska for VMS | 2.0 | VVFMA | | 8 | [DECWRITESE020] |
| Digital Application Generator VB Development for Windows | 3.0 | 5AGAA | NEW | 2 | [DAGN030] |
| Digital Cartridge Server Component for OpenVMS | 3.0 | YWNAA | | 3 | [DCSC030] |
| Digital Device Access Software for DASware | 3.0 | 4NJAA | NEW | 2 | [OMNIAPIV030] |
| Digital Device Access Software for Allen-Bradley | 3.0 | 11GAA | UPD | 2 | [ABDVV030] |
| Digital Device Access Software for Allen-Bradley INTERCHANGE | 3.0 | 3PXAA | NEW | 2 | [DASDTLV030] |
| Digital Device Access Software for MODICON | 3.0 | 11JAA | UPD | 2 | [MODVV030] |
| Digital Device Access Software for Siemens 3964 | 3.0 | 4NNAA | NEW | 2 | [DAS3964V030] |
| Digital Extended Math Library for OpenVMS (Development) | 2.0A | YEZAA | | 3 | [DXMLDVVVECO1020] |
| Digital Extended Math Library for OpenVMS (Runtime) | 2.0A | MUSAA | | 3 | [DXMLRTVVECO1020] |
| Digital Fortran for OpenVMS VAX Systems | 6.4 | 100AA | | 4 | [FORT064] |
| Digital GKS for OpenVMS VAX (Development) | 6.4 | 810AA | UPD | 2 | [DECGKS064] |
| Digital GKS for OpenVMS VAX (Runtime) | 6.4 | 811AA | UPD | 2 | [DECGKSRT064] |
| Digital SNA 3270 Application Services | 1.2 | MKJAA | UPD | 3 | [R3270012] |
| Digital SNA 3270 Application Services (RunTime) | 1.2 | MKKAA | UPD | 3 | [R3270012] |
| Digital SNA 3270 Data Stream Programming Interface for OpenVMS | 1.5 | 363AA | | 6 | [SNA3270015] |
| Digital SNA 3270 Terminal Emulator for OpenVMS | 1.6 | 454AA | | 6 | [SNATE016] |
| Digital SNA APPC/LU6.2 Programming Interface for OpenVMS | 2.3 | 022AA | | 6 | [SNALU62023] |
| Digital SNA Data Transfer Facility (Server) | 3.2 | VEBAA | | 6 | [SNADTFS032] |
| Digital SNA Data Transfer Facility (Client) | 3.2 | VEKAA | | 6 | [SNADTFU032] |
| Digital SNA Printer Emulator for OpenVMS | 1.3 | 044AA | | 6 | [SNAPRE013] |
| Digital SNA Remote Job Entry for OpenVMS | 1.5 | 453AA | | 6 | [SNARJE015] |
| Digital TCP/IP Services for OpenVMS | 4.1 | VHRAA | UPD | 1 | [UCX041] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| Distributed Computing Environment (DCE) for OpenVMS (Development) | 1.3B | 01SAA | | 2 | [DCEVAXMUPB013] |
| Distributed Computing Environment (DCE) for OpenVMS VAX (RunTime) | 1.3B | 01SA9 | | 2 | [DCEVAXMUPB013] |
| Distributed Computing Environment (DCE) for OpenVMS VAX (CDS Server) | 1.3B | 24DAA | | 2 | [DCEVAXMUPB013] |
| Distributed Computing Environment (DCE) for OpenVMS VAX (Sec. Server) | 1.3B | 24FAA | | 2 | [DCEVAXMUPB013] |
| DRX11-C/VMS Driver | 6.0 | S36AA | | 6 | [DRX11C060] |
| DSM for OpenVMS VAX Systems | 6.4 | 130AA | | 7 | [DSMVAX064] |
| EDCS II (Client) | 2.2 | 380AA | | 3 | [EDCS022] |
| EDCS II (Server) | 2.2 | 518AA | | 3 | [EDCS022] |
| F6650 Terminal Emulator for OpenVMS | 1.0A | 2TKJA | | 10 | [F6650TEA010] |
| F-RJE for OpenVMS | 1.0A | 2THJA | | 10 | [FRJEA010] |
| F-PrE for OpenVMS | 1.0A | 2TJJA | | 10 | [FPREA010] |
| H560 Terminal Emulator for OpenVMS | 1.0A | 2TGJA | | 10 | [H560TEA010] |
| HUBwatch for OpenVMS VAX | 3.1 | 0GEAA | | 6 | [HUBWATCH031] |
| H-PrE for OpenVMS | 1.0A | 2TFJA | | 10 | [HPREA010] |
| H-RJE for OpenVMS | 1.0A | 2TEJA | | 10 | [HRJEA010] |
| IEX-VMS-Driver | 4.4 | 519AA | | 6 | [IEX044] |
| IXV11/VMS Driver | 2.1 | VHZAA | | 6 | [IXV11021] |
| InfoServer Software | 3.4 | YSHAA | | 6 | [INFOSERV034] |
| KAP for DEC C for OpenVMS VAX | 1.1 | MJ4AA | | 4 | [KCC011] |
| KAP for DEC Fortran for OpenVMS VAX | 1.1 | MJ5AA | | 4 | [KFORT011] |
| LAN Traffic Monitor | 1.2 | VEHAA | | 4 | [LTM012] |
| MAILbus 400 Message Transfer Agent for OpenVMS VAX | 2.0 | 04QAA | | 6 | [MTA020] |
| MAILbus 400 Application Program Interface for OpenVMS | 2.0 | 04RAA | | 6 | [MTA020] |
| MAILbus 400 Message Router Gateway for OpenVMS | 1.2 | 342AA | | 6 | [XMR012] |
| MAILbus Directory Migration Toolkit for OpenVMS VAX | 1.0 | 4Z0AA | NEW | 6 | [XDDS010] |
| MAILworks for OpenVMS | 1.3A | YCZAA | | 1 | [A1MAIL013] |
| MAILworks/Japanese for OpenVMS | 1.3A | YCZJA | | 10 | [A1MAILJA013] |
| MEP VT for DEC SNA 3270 Application Services | 3.0 | 06CAA | | 6 | [MEPVT030] |
| MUXserver 300 Remote Terminal Server for VMS | 1.3 | VT7AA | | 4 | [MS3013] |
| MUXserver 320/380/90 Remote Terminal Server | 2.0 | YWLAA | | 4 | [MS380020] |
| MicroVAX MIRA Switch Control | 2.2 | 09TAA | | 4 | [MRA022] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| MicroVAX/DRQ3B Device Driver | 1.4 | 0APAA | | 4 | [HX014] |
| NMCC/VAX ETHERnim | 2.3 | 514AA | | 6 | [ENIM023] |
| ObjectBroker for OpenVMS (Development) | 2.6 | XKAAA | UPD | 2 | [OBBDEV026] |
| ObjectBroker for OpenVMS (RunTime) | 2.6 | XKBAA | UPD | 2 | [OBBRTO026] |
| OPENVMS Cluster Software | 6.2 | VBRAA | | 1 | [VAXCLU062] |
| OPENVMS Cluster Software | 7.0 | VBRAA | | 1 | [VAXCLU070] |
| OpenVMS SNA | 2.2 | 362AA | | 3 | [SNAVMS022] |
| OpenVMS VAX Operating System | 6.2 | 001AA | | 1 | [VMS062] |
| OpenVMS Operating System for VAX and Alpha | 7.0 | 001AA | | 1 | [VMS070] |
| OpenVMS/Hangul VAX Operating System | 7.0 | 0014A | UPD | 11 | [HANGUL070] |
| OpenVMS/Hanyu VAX Operating System | 7.0 | 0013A | UPD | 11 | [HANYU070] |
| OpenVMS/Hanzi VAX Operating System | 7.0 | 0012A | UPD | 11 | [HANZI070] |
| OpenVMS/Japanese VAX Operating System | 6.2 | 001JA | | 10 | [JVMS062] |
| OpenVMS/Japanese VAX Operating System | 7.0 | 001JA | | 10 | [JVMS070] |
| OpenVMS/Thai VAX Operating System | 7.0 | 0015A | UPD | 10 | [THAI070] |
| PATHWORKS for OpenVMS | 5.0D | A93AA | | 4 | [PWRKV50D050] |
| PATHWORKS for VMS (Macintosh) | 1.3 | YPCAA | | 4 | [MSA013] |
| PATHWORKS for OpenVMS (NetWare) | 1.0D | 0ENAA | | 4 | [PWRKV50D050] |
| PL/I for OpenVMS | 3.5A | 114AA | | 6 | [PLI035] |
| POLYCENTER Accounting Chargeback for OpenVMS | 2.2 | XTXAA | | 5 | [PSAC022] |
| POLYCENTER Capacity Planner | 3.2 | GX3AA | UPD | 5 | [ECP032] |
| POLYCENTER CONSOLE Manager | 1.6 | V01AA | | 5 | [CONSOLE016] |
| POLYCENTER Extended Lan Manager for OpenVMS VAX | 1.4 | GX8AA | | 5 | [MCCELM014] |
| POLYCENTER File Optimizer for OpenVMS | 2.1A | GJ8AA | | 5 | [DFGA021] |
| POLYCENTER Fault Diagnostic Package | 1.4 | MDLAA | | 5 | [MCCTCPIPDA014] |
| POLYCENTER Framework | 1.4 | VM9AA | | 5 | [MCCDIR014] |
| POLYCENTER Framework Developer's Toolkit | 1.4 | YSWAA | | 5 | [MCCTK014] |
| POLYCENTER Framework Historian Option | 1.4 | MDNAA | | 5 | [MCCHIS014] |
| POLYCENTER Framework Notification Option | 1.4 | MDSAA | | 5 | [MCCNTF014] |
| POLYCENTER HSM for OpenVMS | 1.2B | 0NXAA | | 5 | [HSMMB012] |
| POLYCENTER Network Manager 200 | 1.4 | YSUAA | | 5 | [MCCBMS014] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| POLYCENTER Network Manager 400 | 2.4 | YFVAA | | 5 | [MCCEMS024] |
| POLYCENTER Network Statistics Option | 1.4 | MDQAA | | 5 | [MCCSTA014] |
| POLYCENTER Network Topology Option | 1.4 | MDJAA | | 5 | [MCCCNF014] |
| POLYCENTER Performance Advisor for OpenVMS | 2.2 | GX2AA | | 5 | [PSPA022] |
| POLYCENTER Performance Data Collector for OpenVMS | 2.2 | GX1AA | | 5 | [PSDC022] |
| POLYCENTER Save Set Manager for OpenVMS | 1.3 | 2YCAA | UPD | 5 | [SAVESET013] |
| POLYCENTER Scheduler OpenVMS | 2.1B | YLLAA | | 5 | [VSCHED_MB021] |
| POLYCENTER Scheduler OpenVMS | 2.1B | 3AVAA | | 5 | [VSCHED_AGENT021] |
| POLYCENTER Scheduler/Japanese for OpenVMS VAX | 2.1 | YLLJA | | 10 | [SCHEDULERJA021] |
| POLYCENTER Security Compliance Manager for OpenVMS VAX and OpenVMS Alpha | 3.0 | GKLAA | | 5 | [INSPECT030] |
| POLYCENTER Security Intrusion Detector for OpenVMS AXP and OpenVMS VAX | 1.2A | MRNAA | | 5 | [RIDVMUPA012] |
| POLYCENTER Security Reporting Facility for OpenVMS | 2.1 | GKMAA | | 5 | [DSRF021] |
| POLYCENTER Sequential Media Filesystem for OpenVMS | 1.2 | 2AXAA | | 5 | [SMFS012] |
| POLYCENTER SNA Manager | 1.0 | MQXAA | | 5 | [SNAMCC010] |
| POLYCENTER Software Distribution | 3.0 | B13AA | | 5 | [RSMSRV030] |
| POLYCENTER Striping for OpenVMS VAX | 2.1 | YELAA | | 5 | [STRIPE021] |
| POLYCENTER System Census for OpenVMS VAX & ULTRIX (Agent) | 1.3 | ML1AA | | 5 | [SCAGT013] |
| POLYCENTER System Census for OpenVMS VAX & ULTRIX (Consolidator) | 1.3 | ML4AA | | 5 | [SCCON013] |
| POLYCENTER System Census for OpenVMS VAX & ULTRIX (GUI) | 1.3 | ML7AA | | 5 | [SCGUI013] |
| POLYCENTER System Watchdog Agent for OpenVMS | 2.2 | MTZAA | | 5 | [SNS022] |
| POLYCENTER System Watchdog Consolidator for OpenVMS | 2.2 | MTYAA | | 5 | [SNS022] |
| POLYCENTER Terminal Server Access Module for OpenVMS | 1.4 | GVTAA | | 5 | [MCCTSAM014] |
| POSIX for OpenVMS | 3.0 | GXXAB | | 3 | [POSIX030] |
| POSIX for OpenVMS | 2.0 | GXXAB | | 3 | [POSIX020] |
| PrintServer Software | 5.1 | 0V9AA | | 1 | [LPS051] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| PrintServer Software/Japanese for OpenVMS | 5.1 | 0V9JA | | 10 | [LPSJ051] |
| Reliable Transaction Router for OpenVMS VAX (Server) | 2.2D | XNKAA | | 3 | [RTRVVM22D] |
| Reliable Transaction Router for OpenVMS VAX (Client) | 2.2D | XNLAA | | 3 | [RTRVVM22D] |
| RuleWorks | 2.0 | 4W6AD | | 6 | [RUL020] |
| RMS Journaling for OpenVMS VAX | 6.2 | VDVAA | | 1 | [RMSJNL062] |
| RMS Journaling for OpenVMS VAX | 7.0 | VDVAA | | 1 | [RMSJNL070] |
| SQL Access Server for Rdb/VMS | 1.0 | MPQAA | | 6 | [SQLA010] |
| SQL Multimedia for DEC Rdb for OpenVMS VAX | 1.1 | MLTAA | | 6 | [SQLMM011] |
| SSU for OpenVMS Systems | 2.0 | VE3AA | | 3 | [SSU020] |
| Storage Library System for OpenVMS | 2.8 | 0L7AA | UPD | 3 | [SLS028] |
| Storage Library System for OpenVMS (Remote) | 2.8 | YE8AA | UPD | 3 | [SLSCLIENT028] |
| StorageWorks Desktop Backup/Archiver Backup Server for OpenVMS VAX & AXP | 2.1 | MR1AA | | 6 | [DTB021] |
| StorageWorks HSZ40 Array Controller Utility for OpenVMS | 1.0 | 3DCAC | | 6 | [HSZTERM010] |
| StorageWorks RAID Software for OpenVMS | 2.3 | 0MGAA | UPD | 6 | [RAID023] |
| TeamRoute for ALL–IN–1 OpenVMS VAX | 1.3 | GEZAA | | 1 | [TMRA1013] |
| TeamRoute for VMS | 1.0 | GEXAA | | 1 | [TMR010] |
| TeamRoute/Dansk for ALL–IN–1 | 1.1 | GEZDA | | 10 | [TMRA1LDA011] |
| TeamRoute/Deutsch for ALL–IN–1 | 1.1 | GEZGA | | 10 | [TMRA1LDE011] |
| TeamRoute/Español for ALL–IN–1 | 1.0 | GEZSA | | 10 | [TMRA1LES010] |
| TeamRoute/Français for ALL–IN–1 | 1.1 | GEZPA | | 10 | [TMRA1LFR011] |
| TeamRoute/Italiano for ALL–IN–1 | 1.1 | GEZUA | | 10 | [TMRA1LIT011] |
| TeamRoute/Japanese for OpenVMS | 1.0 | GEXJA | | 10 | [JTMR010] |
| TeamRoute/Nederlands for ALL–IN–1 | 1.1 | GEZHA | | 10 | [TMRA1LNL011] |
| TeamRoute/Norsk for ALL–IN–1 | 1.1 | GEZNA | | 10 | [TMRA1LNO011] |
| TeamRoute/Suomi for ALL–IN–1 | 1.1 | GEZFA | | 10 | [TMRA1LFI011] |
| TeamRoute/Svenska for ALL–IN–1 | 1.1 | GEZMA | | 10 | [TMRA1LSV011] |
| Terminal Server Manager | 2.1 | VDHAA | | 7 | [TSM021] |
| VAX 2780/3780 Protocol Emulator | 1.8 | 111AA | | 4 | [BSCPTP018] |
| VAX ADE | 2.5 | 425AA | | 4 | [ADE025] |
| VAX BASIC | 3.7 | 095AA | | 4 | [BASIC037] |
| VAX BLISS-32 Implementation Language | 4.6 | 106AA | | 4 | [BLS32046] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| VAX COBOL Generator | 1.4 | 365AA | | 2 | [GEN014] |
| VAX COBOL for OpenVMS VAX Systems | 5.3 | 099AA | | 2 | [COBOL053] |
| VAX COBOL/Japanese for OpenVMS VAX | 5.3 | 099JA | | 10 | [NCOBOL053] |
| VAX Computer Integrated Telephony Message Desk | 1.0 | YG8AA | | 6 | [CITMD010] |
| VAX DECalc | 4.0B | 310AA | | 2 | [CALCMUPB040] |
| VAX DECalc–PLUS | 4.0B | A98AA | | 2 | [PLUSMUPB040] |
| VAX DECgraph | 1.6A | 360AA | | 2 | [GRAPHMUPA016] |
| VAX DECslide | 1.4 | 361AA | | 2 | [SLIDE014] |
| VAX Distributed Name Service | 1.1A | VERAA | | 2 | [DNS011] |
| VAX DOCUMENT/Japanese | 2.1 | VEEJA | | 10 | [DOCJA021] |
| VAX FMS | 2.4 | VD7AA | | 7 | [VAXFMS024] |
| VAX FMS (Runtime) | 2.4 | VD8AA | | 7 | [FMSFDV024] |
| VAX FMS/JAPANESE | 2.4 | VD7JA | | 10 | [VAXFMSJ024] |
| VAX FMS/JAPANESE (Runtime) | 2.4 | VD8JA | | 10 | [FMSFDVJ024] |
| VAX ISDN | 2.2 | VZ9AA | | 3 | [ISDN022] |
| VAX ISDN Access | 2.2 | VZCAA | | 3 | [ISDN-ACCESS022] |
| VAX KCT32 | 2.1 | 128AA | | 3 | [UK021] |
| VAX KMS11-BD/BE HDLC/BSC Framing Software | 2.1 | 920AA | | 3 | [YN021] |
| VAX KMS11-BD/BE X.25 Link Level Software | 2.1 | 757AA | | 3 | [YO021] |
| VAX LN03 Image Support Software | 1.0 | VZRAA | | 6 | [LN03IMAGE010] |
| VAX Message Router (VMSmail Gateway) | 3.3 | 730AA | | 6 | [MRGATE033] |
| VAX Message Router (VMSmail Gateway) | 3.3A | 730AA | | 6 | [MRGATEA033] |
| VAX Message Router (Base System) | 3.3 | 732AA | | 6 | [MR033] |
| VAX Message Router (Base System) | 3.3A | 732AA | | 6 | [MRA033] |
| VAX Message Router (Programmer's Kit) | 3.3 | 733AA | | 6 | [MRIF033] |
| VAX Message Router X.400 Gateway | 2.3 | VDMAA | | 6 | [MRX023] |
| VAX Message Router X.400 Gateway /Japanese | 2.2 | VDMJA | | 10 | [JMRX022] |
| VAX Message Router/P Gateway | 1.3 | VCGAA | | 6 | [MRP013] |
| VAX Message Router/S Gateway | 1.3 | VDUAA | | 6 | [MRS013] |
| VAX Public Access Communications | 1.3 | VFHAA | | 6 | [VAXPAC013] |
| VAX Real-Time Accelerator Software | 2.0A | VJNAA | | 6 | [VRTA020] |
| VAX Remote Environmental Monitoring Software | 1.4 | VI5AA | | 6 | [REMS014] |
| VAX TDMS | 1.9A | 706AA | | 3 | [TDMSDEV019] |

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**Table 1–1 (Cont.) September 1996 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| VAX TDMS (Runtime) | 1.9A | 711AA | | 3 | [TDMSRTO019] |
| VAX–11 RSX | 2.5 | 382AA | | 6 | [RSX025] |
| VAXeln KAV Toolkit Extensions for VMS 1.1 | | GESAA | | 6 | [KAV011] |
| VAXeln KMV1A Tool Kit | 1.1 | 0JPAA | | 6 | [KMV_ELNTOOL011] |
| VAXeln Toolkit | 4.6 | 375AA | | 6 | [ELN046] |
| VAXft System Services | 2.0 | YEAAA | | 3 | [FTSS020] |
| VMS License Management Facility | 1.1 | XANAA | | 7 | [LMF011] |
| Volume Shadowing for OpenVMS VAX | 6.2 | AB2AA | | 1 | [VOLSHD062] |
| Volume Shadowing for OpenVMS VAX | 7.0 | AB2AA | | 1 | [VOLSHD070] |
| VMS Workstation Software/Japanese | 4.4 | A96JA | | 10 | [JVWS044] |

**Table 1–2 September 1996 Master Index—NAS Packages**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| NAS Base Server 200 for OpenVMS VAX Systems | 8.0 | MC1AA | UPD | 1 | [NAS_BASE_SERVER] |
| NAS Base Server 200 for OpenVMS VAX Systems | 8.0 | MC1AA | UPD | 2 | [NAS_BASE_SERVER] |
| NAS Client 150 for OpenVMS VAX Systems | 8.0 | 36PAA | UPD | 1 | [NAS_CLIENT_150] |
| NAS Client 150 for OpenVMS VAX Systems | 8.0 | 36PAA | UPD | 2 | [NAS_CLIENT_150] |
| NAS Client 250 for OpenVMS VAX Systems | 8.0 | XVDAA | UPD | 1 | [NAS_CLIENT] |
| NAS Client 250 for OpenVMS VAX Systems | 8.0 | XVDAA | UPD | 2 | [NAS_CLIENT] |
| NAS Production Server 400 for OpenVMS VAX Systems | 8.0 | MC5AA | UPD | 1 | [NAS_PROD_SERVER] |
| NAS Production Server 400 for OpenVMS VAX Systems | 8.0 | MC5AA | UPD | 2 | [NAS_PROD_SERVER] |
| NAS Server 300 for OpenVMS VAX Systems | 8.0 | MC2AA | UPD | 1 | [NAS_SERVER] |
| NAS Server 300 for OpenVMS VAX Systems | 8.0 | MC2AA | UPD | 2 | [NAS_SERVER] |