## Compact Disc Contents

The following table lists all products and versions that are included on this release. The *status* column indicates whether the product is a new addition to the compact disc or has been updated since the last issue. The *UPI* column represents the Unique Product Identifier. The *CD* column is the respective disc number.

**Table 1: September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| 3270 TERMINAL OPTION SOFTWARE | 1.1 | VV9AA | | 2 | [CXM011] |
| AAF01/VMS SUBROUTINE LIBRARY | 2.0 | EFRAA | | 2 | [AAF01020] |
| ADF01/VMS SUBROUTINE LIBRARY | 4.0 | 735AA | | 2 | [ADF01040] |
| ALL–IN–1 MAIL | 1.0 | YCZAA | | 1 | [A1MAIL010] |
| ALL–IN–1 MAIL/DEUTSCH | 1.0 | VZ7GA | | 4 | [A1MAILDE010] |
| ALL–IN–1 MAIL/DEUTSCH | 1.0 | YFTGA | | 4 | [A1MAILDE010] |
| ALL–IN–1 MAIL/DEUTSCH | 1.0 | YFUGA | | 4 | [A1MAILDE010] |
| ALL–IN–1 MAIL/FRANCAIS | 1.0 | VZ7PA | | 4 | [A1MAILFR010] |
| ALL–IN–1 MAIL/ITALIANO | 1.0 | VZ7UA | | 4 | [A1MAILIT010] |
| ALL–IN–1 PC SERVER FOR VMS | 1.0 | YFFAA | | 1 | [A1SVC010] |
| ALL–IN–1 SERVICES FOR DECWINDOWS | 1.0 | YG4AA | U | 1 | [ASD010] |
| ALL–IN–1 | 2.4 | AAAAA | | 1 | [A1ENGLISH024] |
| ALL–IN–1 | 2.4D | AAAAA | U | 1 | [A1024SUS020] |
| ALL–IN–1 STARTER | 2.4 | VNNAA | | 1 | [ASENGLISH024] |
| BASESTAR FOR VMS (Development) | 3.0 | YU9AA | | 3 | [BCC030] |
| BASESTAR FOR VMS (Runtime) | 3.0 | YUAAA | | 3 | [BCCLIB030] |
| CDA CONVERTER LIBRARY FOR VMS | 1.0 | VZAAA | | 1 | [CDACVTLIB010] |
| CDA CONVERTER LIBRARY FOR VMS | 1.1 | VZAAA | | 1 | [CDACVTLIB011] |
| DEC COMPUTER INTEGRATED TELEPHONY APPLIC. INTERFACE FOR VMS | 2.1 | VGXAA | | 2 | [CIT021] |
| DEC COMPUTER INTEGRATED TELEPHONY SERVER FOR VMS | 2.1 | VGYAA | U | 2 | [CITSR021] |
| DEC GKS FOR VMS | 4.1 | 810AA | | 3 | [DECGKS041] |
| DEC GKS FOR VMS (Runtime) | 4.1 | 811AA | | 3 | [DECGKSRTO041] |
| DEC GKS–3D FOR VMS | 1.1 | VFXEA | | 3 | [DECGKS3D011] |
| DEC GKS–3D FOR VMS (Runtime) | 1.1 | VFYEA | | 3 | [DECGKS3DRT011] |
| DEC GKS–3D/JAPANESE FOR VMS | 1.1 | VFXJA | | 5 | [DECGKS3DJ011] |
| DEC GKS–3D/JAPANESE FOR VMS (Runtime) | 1.1 | VFYJA | | 5 | [DECGKS3DRTJ011] |
| DEC GKS/JAPANESE FOR VMS/JAPANESE | 4.1 | 810JA | | 5 | [DECGKSJ041] |
| DEC GKS/JAPANESE FOR VMS/JAPANESE (Runtime) | 4.1 | 811JA | | 5 | [DECGKSJRTO041] |
| DEC IEZ11 CLASS DRIVER FOR VMS | 1.0 | YEHAA | | 3 | [IEZ11010] |
| DEC INFOSERVER CLIENT FOR VMS | 1.0 | GGWAA | | 1 | [ESS010] |
| DEC ODA CDA GATEWAY FOR VMS | 1.0 | YHNAA | | 2 | [ODA010] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DEC PHIGS FOR VMS | 2.2A | 0KBAA | | 3 | [DECPHIGS022] |
| DEC PHIGS FOR VMS (Runtime) | 2.2A | VK1AA | | 3 | [DECPHIGSRTO022] |
| DEC PHIGS/JAPANESE FOR VMS/JAPANESE | 2.2 | 0KBJA | | 5 | [DECPHIGSJ022] |
| DEC PHIGS/JAPANESE FOR VMS/JAPANESE (Runtime) | 2.2 | VK1JA | | 5 | [DECPHIGSJTRO022] |
| DEC PRINTSERVER SUPPORTING HOST SOFTWARE FOR VMS | 4.0 | 798AA | U | 2 | [LPSVS040] |
| DEC RDBACCESS FOR ORACLE ON VMS | 1.0 | YQVAA | | 3 | [VIDAO010] |
| DEC RDBACCESS FOR VAX RMS ON VMS | 1.0 | YQZAA | | 3 | [NSDS010] |
| DEC RDBEXPERT FOR VMS | 1.0 | VFJAA | | 3 | [RDBX010] |
| DEC REALTIME TEST INTEGRATOR FOR VMS (Development) | 2.0 | YWQAA | | 3 | [RTI020] |
| DEC REALTIME TEST INTEGRATOR FOR VMS (Runtime) | 2.0 | B15AA | | 3 | [RTIRTO020] |
| DEC REMOTE OPERATION SERVICES (ROS) FOR VMS | 1.0 | YU2AA | | 2 | [ROS010] |
| DEC ROS DEVELOPMENT KIT FOR VMS | 4.0 | YU3AA | N | 2 | [PLC409040] |
| DEC SOFTPC FOR VMS | 2.2 | YNWAA | | 3 | [SOFTPC022] |
| DEC TRELLIS OBJECT SYSTEM FOR VMS | 1.0 | YLVAA | | 3 | [TRELLIS010] |
| DEC VUIT (VISUAL USER INTERFACE TOOL) FOR VMS | 1.0 | YHCAA | | 3 | [VUIT010] |
| DECBRIDGE 500 SOFTWARE MICROCODE FOR VMS | 3.0 | YLYAA | U | 2 | [DEFEB030] |
| DECCONCENTRATOR 500 SOFTWARE MICROCODE FOR VMS | 3.0 | YLZAA | U | 2 | [DEFCN030] |
| DECDECISION | 1.1 | VW3AA | | 3 | [DECISION011] |
| DECDECISION/DEUTSCH | 1.1 | VW3GA | | 4 | [DECISIONDE011] |
| DECDECISION/ESPAÑOL | 1.1 | VW3SA | | 4 | [DECISIONES011] |
| DECDECISION/FRANCAIS | 1.1 | VW3PA | | 4 | [DECISIONFR011] |
| DECDECISION/JAPANESE FOR VMS/JAPANESE | 1.1 | VW3J9 | N | 5 | [DECISIONJA011] |
| DECDECISION/NEDERLANDS | 1.1 | VW3HA | | 4 | [DECISIONNL011] |
| DECDECISION/SVENSKA FOR VMS | 1.1 | VW3MA | | 4 | [DECISIONSE011] |
| DECDESIGN | 1.1 | XD1AA | | 2 | [DES011] |
| DECDX/VMS | 1.2 | 708AA | | 2 | [DDX012] |
| DECELMS (DEC EXTENDED LAN MANAGEMENT SOFTWARE) | 1.1 | YFPAA | | 2 | [ELMS011] |
| DECFORMS | 1.3 | VCHAA | | 3 | [FORMS013] |
| DECFORMS (Runtime) | 1.3 | VNSAA | | 3 | [FORMSRT013] |
| DECFORMS/JAPANESE | 1.2 | VCHJA | | 5 | [FORMSJ012] |
| DECFORMS/JAPANESE (Runtime) | 1.2 | VNSJA | | 5 | [FORMSRTJ012] |
| DECIMAGE APPLICATION SERVICES FOR VMS | 3.0 | 892AA | U | 2 | [IMG030] |
| DECIMAGE CHARACTER RECOGNITION SERVICES FOR VMS | 1.0 | GJFAA | | 2 | [DCRS010] |
| DECIMAGE SCAN SOFTWARE FOR VMS | 2.1 | VPFAA | | 2 | [ISA021] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DECIMAGE STORAGE MANAGER FOR VMS | 1.0 | 893AA | | 2 | [ISM010] |
| DECINTACT | 2.0 | VF1AA | U | 3 | [DECINTACT020] |
| DECINTACT (Runtime) | 2.0 | VF2AA | U | 3 | [DECINTACT020] |
| DECINTACT (Remote) | 2.0 | VF3AA | U | 3 | [DECINTACT020] |
| DECISION EXPERT FOR VMS | 1.0B | VI2AA | | 3 | [DEEX010] |
| DECMCC BASIC MANAGEMENT SYSTEM | 1.1 | YSUAA | | 2 | [MCCBMS011] |
| DECMCC DEVELOPER'S TOOLKIT | 1.1 | YSWAA | | 2 | [MCCTK011] |
| DECMCC DIRECTOR | 1.1 | VM9AA | | 2 | [MCCDIR011] |
| DECMCC ENTERPRISE MANAGEMENT STATION | 2.1 | YFVAA | | 2 | [MCCEMS021] |
| DECMCC EXTENDED LAN MANAGER AM | 1.0 | GX8AA | N | 2 | [MCCELM010] |
| DECMCC SITE MANAGEMENT STATION | 2.1 | YGLAA | | 2 | [MCCSMS021] |
| DECMCC TCP/IP SNMP ACCESS MODULE FOR VMS | 1.0 | YSVAA | | 2 | [MCCTCPIP010] |
| DECMCC WANDESIGNER | 1.0 | YMGAA | | 2 | [NDS010] |
| DECMESSAGEQ FOR VMS | 1.0 | GKPAA | U | 2 | [DMQ010] |
| DECNDU (NETWORK DEVICE UPGRADE) UTILITY FOR VMS | 1.0A | YWWAA | | 2 | [NDU010] |
| DECNET-VAX | 5.4 | D05AA | | 1 | [NETVAX054] |
| DECNET/SNA DATA TRANSFER FACILITY | 3.0 | GUYAA | U | 2 | [SNADTFS030] |
| DECNET/SNA DATA TRANSFER FACILITY (Server) | 3.0 | VEBAA | U | 2 | [SNADTFS030] |
| DECNET/SNA DATA TRANSFER FACILITY (Utilities) | 3.0 | VEKAA | | 2 | [SNADTFU030] |
| DECNET/SNA GATEWAY FOR CHANNEL TRANSPORT | 2.1 | VC9AA | U | 2 | [SNACSA021] |
| DECNET/SNA GATEWAY FOR SYNCHRONOUS TRANSPORT | 1.2 | S01AA | U | 2 | [SNACST012] |
| DECNET/SNA VMS 3270 DATA STREAM PROGRAMMING INTERFACE | 1.4 | 363AA | | 2 | [SNA3270014] |
| DECNET/SNA VMS 3270 TERMINAL EMULATOR | 1.5 | 454AA | | 2 | [SNATE015] |
| DECNET/SNA VMS APPC/LU6.2 PROGRAMMING INTERFACE | 2.2 | 022AA | | 2 | [SNALU62022] |
| DECNET/SNA VMS APPLICATION PROGRAMMING INTERFACE | 2.3 | 455AA | | 2 | [SNALU0023] |
| DECNET/SNA VMS DISOSS DOCUMENT EXCHANGE FACILITY | 1.4 | 042AA | | 2 | [SNADDXF014] |
| DECNET/SNA VMS DISTRIBUTED HOST COMMAND FACILITY | 1.2 | 043AA | | 2 | [SNADHCF012] |
| DECNET/SNA VMS GATEWAY MANAGEMENT | 2.1 | VCKAA | | 2 | [SNAGM021] |
| DECNET/SNA VMS PRINTER EMULATOR | 1.2 | 044AA | | 2 | [SNAPRE012] |
| DECNET/SNA VMS REMOTE JOB ENTRY | 1.4 | 453AA | | 2 | [SNARJE014] |
| DECOMNI/VMS | 1.1 | YMEAA | | 2 | [OMNI011] |
| DECPAGE | 3.1 | AANAA | | 3 | [PAGE031] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DECPAGE/DEUTSCH | 3.1 | AANGA | | 4 | [DECPAGEGERM031] |
| DECPAGE/ESPAÑOL | 3.1 | AANSA | | 4 | [DECPAGESPAN031] |
| DECPAGE/ITALIANO | 3.1 | AANUA | | 4 | [DECPAGEITAL031] |
| DECPRESENT FOR VMS | 1.0 | YHEAA | | 3 | [PRESENT010] |
| DECPRESENT/DEUTSCH FOR VMS | 1.0 | YHEGA | N | 5 | [PRESENTDE010] |
| DECpresent/Français for VMS | 1.0 | YHEPA | N | 5 | [PRESENTFR010] |
| DECPRESENT/ITALIANO FOR VMS | 1.0 | YHEUA | N | 5 | [PRESENTIT010] |
| DECPRESENT/NEDERLANDS FOR VMS | 1.0 | YHEHA | | 5 | [PRESENTNE010] |
| DECPRESENT/SVENSKA FOR VMS | 1.0 | YHEMA | | 5 | [PRESENTSV010] |
| DECPRINT PRINTING SERVICES FOR VMS | 4.0 | YNCAA | U | 3 | [CPS040] |
| DECPRINT PRINTING SERVICES/JAPANESE FOR VMS/JAPANESE | 4.0 | YNCJA | | 5 | [CPSJ040] |
| DECPRINT UTILITY FOR POSTSCRIPT TO SIXEL PRINTING FOR VMS | 1.0 | VZPAA | | 3 | [PSPRINT010] |
| DECRAM FOR VMS | 1.0 | GJ9AA | N | 1 | [DECRAM010] |
| DECROUTER 2000 | 1.2 | VI8AA | | 2 | [ROU012] |
| DECROUTER 250 | 1.1 | YG6AA | | 2 | [RT2011] |
| DECSCHEDULER FOR VMS | 1.1 | YLLAA | | 3 | [SCHEDULER011] |
| DECSERVER 200 FOR VMS | 3.1 | VCBAA | | 2 | [DS2031] |
| DECSERVER 250 FOR VMS | 2.0 | VTMAA | | 2 | [DS25020] |
| DECSERVER 300 FOR VMS | 2.0 | VTUAA | | 2 | [DS3020] |
| DECSERVER 500 FOR VMS | 2.1 | 03KAA | | 2 | [DS5021] |
| DECTRACE FOR VMS | 1.1 | VW2AA | | 3 | [EPC011] |
| DECVIEW3D FOR VMS | 2.1 | 7969A | | 3 | [DECVIEW3D021] |
| DECVOICE SOFTWARE | 1.1 | VFUAA | | 3 | [VOX011] |
| DECWINDOWS 4125 EMULATOR FOR VMS | 1.0 | VZQAA | | 2 | [DW4125010] |
| DECWINDOWS DECNET/SNA 3270 TE/JAPANESE | 1.0A | VXBJA | U | 5 | [SNADWTEJA010] |
| DECWINDOWS DECNET/SNA 3270 TERMINAL EMULATOR FOR VMS | 1.0 | VXBAA | | 2 | [SNADWTE010] |
| DECWRITE FOR VMS | 1.1 | VVFAA | | 3 | [DECWRITE011] |
| DECWRITE/BRITISH FOR VMS | 1.1 | VVFEA | | 5 | [DECWRITEBR011] |
| DECWRITE/DANSK FOR VMS | 1.1 | VVFDA | | 5 | [DECWRITEDA011] |
| DECWRITE/DEUTSCH FOR VMS | 1.1 | VVFGA | | 5 | [DECWRITEDE011] |
| DECWRITE/ESPAÑOL FOR VMS | 1.1 | VVFSA | | 5 | [DECWRITEES011] |
| DECWRITE/FRANCAIS FOR VMS | 1.1 | VVFPA | U | 5 | [DECWRITEFR011] |
| DECWRITE/ITALIANO FOR VMS | 1.1 | VVFUA | | 5 | [DECWRITEIT011] |
| DECWRITE/JAPANESE FOR VMS/JAPANESE | 1.1 | VVFJA | U | 5 | [DECWRITEJA011] |
| DECWRITE/NEDERLANDS FOR VMS | 1.1 | VVFHA | | 5 | [DECWRITENL011] |
| DECWRITE/NORSK FOR VMS | 1.1 | VVFNA | | 5 | [DECWRITENO011] |
| DECWRITE/SUOMI FOR VMS | 1.1 | VVFFA | | 5 | [DECWRITEFI011] |
| DECWRITE/SVENSKA FOR VMS | 1.1 | VVFMA | | 5 | [DECWRITESE011] |
| DIGITAL EXTENDED MATH LIBRARY FOR VMS | 1.0A | YEZAA | | 3 | [DXML011] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| DIGITAL CARTRIDGE SERVER COMPONENT FOR VMS | 1.0 | YWNAA | | 2 | [DCSC010] |
| DRB32 VMS DRIVERS | 3.0 | VF5AA | | 2 | [DRB32030] |
| DRX11-C/VMS DRIVER | 6.0 | S36AA | | 2 | [DRX11C060] |
| EDCS II | 2.1 | 380AA | | 3 | [EDCS021] |
| EDCS II | 2.1 | 518AA | | 3 | [EDCS021] |
| EXTERNAL DOCUMENT EXCHANGE WITH IBM DISOSS | 2.1 | 761AA | | 2 | [EDEDIS021] |
| FORTRAN IV/VAX TO RSX | 2.8 | 107AA | | 3 | [FORIV028] |
| IEX-VMS-DRIVER | 4.2B | 519AA | | 2 | [IEX042] |
| INFOSERVER 100 SOFTWARE | 1.1 | YSHAA | | 1 | [INFOSERV011] |
| IXV/VAXELN DRIVER | 2.0 | VG3AA | | 2 | [IXVELN020] |
| IXV11/VMS DRIVER | 2.0 | VHZAA | | 2 | [IXV11020] |
| LAN TRAFFIC MONITOR | 1.2 | VEHAA | | 2 | [LTM012] |
| MICROVAX MIRA SWITCH CONTROL | 2.2 | 09TAA | | 2 | [MRA022] |
| MICROVAX/DRQ3B DEVICE DRIVER | 1.3A | 0APAA | | 2 | [HX013] |
| MIRA HIGH AVAILABILITY MANAGEMENT SOFTWARE FOR VMS | 1.0 | YHMAA | | 2 | [HAMS010] |
| MUXSERVER 100 REMOTE TERMINAL SERVER | 2.3 | VE4AA | | 2 | [MSVAENG023] |
| MUXSERVER 300 REMOTE TERMINAL SERVER FOR VMS | 1.2 | VT7AA | | 2 | [MS3012] |
| NMCC/DECNET MONITOR | 2.3 | VTGAA | | 2 | [NMCC023] |
| NMCC/VAX ETHERNIM | 2.3 | 514AA | | 2 | [ENIM023] |
| PATHWORKS FOR VMS | 4.0 | A93AA | | 2 | [PCSA040] |
| PBXSERVER | 2.1 | VCCEA | | 2 | [PBXSERVER021] |
| PDP–11 C FOR VMS | 1.1 | YEJAA | U | 3 | [PDP11C011] |
| PDP–11 DATATRIEVE/VAX | 3.3A | 105AA | | 3 | [DTR11033] |
| PDP–11 FORTRAN–77/VAX TO RSX | 5.4 | 138AA | | 3 | [FOR77PDP054] |
| PDP–11 SYMBOLIC DEBUGGER/VAX TO RSX | 2.2 | 139AA | | 3 | [PDPDEBUG022] |
| REMOTE SYSTEM MANAGER | 2.3 | B13AA | U | 2 | [RSMSRV023] |
| SESSION SUPPORT UTILITY | 1.3 | VE3AA | U | 2 | [SSU013] |
| TERMINAL SERVER MANAGER | 1.4 | VDHAA | U | 2 | [TSM014] |
| VAX 2780/3780 PROTOCOL EMULATOR | 1.7 | 111AA | | 2 | [BSCPTP017] |
| VAX 3271 PROTOCOL EMULATOR | 2.5 | 112AA | | 2 | [V3271E025] |
| VAX ACMS (Runtime) | 3.2 | 076AA | U | 1 | [ACMSRTO032] |
| VAX ACMS (Development) | 3.2 | 079AA | U | 1 | [ACMSDEV032] |
| VAX ACMS (Remote) | 3.2 | Y30AA | U | 1 | [ACMSREM032] |
| VAX ADA | 2.2 | 056AA | | 1 | [ADA022] |
| VAX ADE | 2.5 | 425AA | | 3 | [ADE025] |
| VAX APL | 4.0 | 020AA | U | 1 | [APL040] |
| VAX BASIC | 3.4 | 095AA | | 1 | [BASIC034] |
| VAX BLISS-32 IMPLEMENTATION LANGUAGE | 4.6 | 106AA | | 1 | [BLS32046] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| VAX C | 3.2 | 015AA | | 1 | [VAXC032] |
| VAX CDD/PLUS | 4.3 | 897AA | | 1 | [CDD043] |
| VAX COBOL GENERATOR | 1.3 | 365AA | | 1 | [GEN013] |
| VAX COBOL GENERATOR/JAPANESE | 1.3 | 365JA | | 5 | [JGEN013] |
| VAX COBOL | 4.4 | 099AA | | 1 | [COBOL044] |
| VAX COBOL/JAPANESE | 4.4 | 099JA | | 5 | [JCOBOL044] |
| VAX COMPUTER INTEGRATED TELEPHONY MESSAGE DESK | 1.0 | YG8AA | | 2 | [CITMD010] |
| VAX DATA DISTRIBUTOR | 2.2 | VDRAA | | 1 | [DDAL022] |
| VAX DATATRIEVE | 5.1 | 898AA | | 1 | [DTR051] |
| VAX DATATRIEVE/JAPANESE | 4.2 | 898JA | | 5 | [JDTR042] |
| VAX DBMS | 4.2 | 899AA | | 1 | [DBMDEV042] |
| VAX DBMS (Runtime) | 4.2 | 915AA | | 1 | [DBMRTO042] |
| VAX DEC/CMS | 3.4 | 007AA | | 1 | [CMS034] |
| VAX DEC/MAP | 3.0 | VFZAA | | 1 | [MAP030] |
| VAX DEC/MMS | 2.6 | VADAA | | 1 | [MMS026] |
| VAX DEC/TEST MANAGER | 3.2 | 927AA | | 1 | [DTM032] |
| VAX DECALC | 3.1 | 310AA | | 2 | [CALC031] |
| VAX DECALC-PLUS | 3.1 | A98AA | | 2 | [PLUS031] |
| VAX DECGRAPH | 1.6 | 360AA | | 2 | [GRAPH016] |
| VAX DECSCAN VMS AND ELN BITBUS DRIVERS | 2.0 | VCJAA | | 2 | [IBQ020] |
| VAX DECSCAN VMS SOFTWARE TOOLKIT | 2.1 | VCSAA | | 2 | [IOTK021] |
| VAX DECSLIDE | 1.4 | 361AA | | 3 | [SLIDE014] |
| VAX DIBOL | 4.1A | 018AA | | 1 | [DIBOL041] |
| VAX DISK STRIPING DRIVER FOR VMS | 2.0 | YELAA | | 2 | [STRIPE020] |
| VAX DISTRIBUTED FILE SERVICE | 1.2 | VEQAA | | 2 | [DFS012] |
| VAX DISTRIBUTED NAME SERVICE | 1.1A | VERAA | | 2 | [DNS011] |
| VAX DISTRIBUTED QUEUING SERVICE | 1.2 | VENAA | | 2 | [DQS012] |
| VAX DOCUMENT | 2.0 | VEEAA | | 1 | [DOC020] |
| VAX DSM | 6.0A | 130AA | | 2 | [DSM060] |
| VAX FMS | 2.4 | VD7AA | | 2 | [FMSFDV024] |
| VAX FMS (Runtime) | 2.4 | VD8AA | | 2 | [VAXFMS024] |
| VAX FMS/JAPANESE | 2.4 | VD7JA | | 5 | [FMSFDVJ024] |
| VAX FMS/JAPANESE (Runtime) | 2.4 | VD8JA | | 5 | [VAXFMSJ024] |
| VAX FORTRAN HIGH PERFORMANCE OPTION | 1.2 | YHBAA | | 1 | [FORTHPO012] |
| VAX FORTRAN | 5.6 | 100AA | | 1 | [FORT056] |
| VAX ISDN ACCESS | 1.1 | VZCAA | | 2 | [ISDN-ACCESS011] |
| VAX ISDN | 1.1 | VZ9AA | | 2 | [ISDN011] |
| VAX LANGUAGE SENSITIVE EDITOR/SOURCE CODE ANALYZER | 3.1 | 057AA | | 1 | [LSE031] |
| VAX LISP/VMS | 3.1 | 917AA | | 2 | [LISP031] |
| VAX LN03 IMAGE SUPPORT SOFTWARE | 1.0 | VZRAA | | 2 | [LN03IMAGE010] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| VAX NOTES | 2.0 | 960AA | | 1 | [NOTES020] |
| VAX NOTES | 2.1 | 960AA | | 1 | [NOTES021] |
| VAX OPS5 | 3.0A | 913AA | | 1 | [OPS030] |
| VAX PACKETNET SYSTEM INTERFACE ACCESS | 4.3 | 061AA | | 2 | [PSI_AC043] |
| VAX PACKETNET SYSTEM INTERFACE | 4.3 | 071AA | | 2 | [PSI043] |
| VAX PASCAL | 4.2 | 126AA | | 1 | [PASCAL042] |
| VAX PERFORMANCE ADVISOR | 2.1 | VE5AA | | 1 | [VPA021] |
| VAX PERFORMANCE AND COVERAGE ANALYZER | 3.0 | 119AA | | 1 | [PCA030] |
| VAX PL/I | 3.4 | 114AA | | 1 | [PLI034] |
| VAX PRINTSERVER CLIENT SOFTWARE | 3.0 | 797AA | | 2 | [LPSVC030] |
| VAX PRINTSERVER SUPPORTING HOST SW /JAPANESE FOR VMS/JAPANESE | 3.2 | 798JA | | 5 | [LPSVSJ032] |
| VAX PUBLIC ACCESS COMMUNICATIONS | 1.3 | VFHAA | | 1 | [VAXPAC013] |
| VAX RALLY | 2.3 | A86AA | U | 1 | [RALDO023] |
| VAX RALLY (Runtime) | 2.3 | VF4AA | U | 1 | [RALRTO023] |
| VAX RDB/ELN | 2.3 | D07AA | | 3 | [RDBB023] |
| VAX RDB/VMS (Runtime) | 4.0 | 358AA | | 1 | [RDBVMSRTO040] |
| VAX RDB/VMS (Runtime) | 4.0A | 358AA | N | 1 | [RDBVMS_MUPA040] |
| VAX RDB/VMS (Interactive) | 4.0 | VCLAA | | 1 | [RDBVMSINT040] |
| VAX RDB/VMS (Full Development) | 4.0 | VD2AA | | 1 | [RDBVMSDEV040] |
| VAX RDB/VMS/JAPANESE (Full Development) | 4.0 | VD2JA | | 5 | [JRDBVMSDEV040] |
| VAX REAL-TIME ACCELERATOR SOFTWARE | 2.0A | VJNAA | | 2 | [VRTA020] |
| VAX REMOTE ENVIRONMENTAL MONITORING SOFTWARE | 1.2 | VI5AA | | 2 | [REMS012] |
| VAX RMS JOURNALING | 5.4 | VDVAA | | 1 | [RMSJNL054] |
| VAX SOFTWARE PERFORMANCE MONITOR | 3.4 | 850AA | | 2 | [SPM034] |
| VAX SOFTWARE PERFORMANCE MONITOR (Collect) | 3.4 | VUPAA | | 2 | [SPMC034] |
| VAX SCAN | 1.2 | 495AA | | 1 | [SCAN012] |
| VAX SOFTWARE PROJECT MANAGER | 1.2 | A82AA | | 2 | [PM012] |
| VAX STORAGE LIBRARY SYSTEM | 2.1 | 0L7AA | U | 2 | [SLS021] |
| VAX STORAGE LIBRARY SYSTEM (Client) | 2.1 | YE8AA | U | 2 | [SLSCLIENT021] |
| VAX TDMS | 1.9A | 706AA | | 1 | [TDMSDEV019] |
| VAX TDMS (Runtime) | 1.9A | 711AA | | 1 | [TDMSRTO019] |
| VAX TEAMDATA | 1.4 | 741AA | | 1 | [TDA014] |
| VAX TEAMDATA/DANSK | 1.3 | 741DA | | 4 | [TDADA013] |
| VAX TEAMDATA/DEUTSCH | 1.3 | 741GA | | 4 | [TDADE013] |
| VAX TEAMDATA/ESPANOL | 1.3 | 741SA | | 4 | [TDAES013] |
| VAX TEAMDATA/FRANCAIS | 1.3 | 741PA | | 4 | [TDAFR013] |
| VAX TEAMDATA/NORSK | 1.3 | 741NA | | 4 | [TDANO013] |
| VAX TEAMINFO/SVENSKA | 1.3 | 741MA | | 4 | [TDASE013] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| VAX VERTICAL FORMS PRINTING FOR VMS | 1.0 | VZEAA | | 3 | [VFP010] |
| VAX VTX | 4.1 | 031AA | | 3 | [VTX041] |
| VAX WIDE AREA NETWORK DEVICE DRIVERS | 1.1B | VAWAA | | 2 | [SYNC011] |
| VAX XWAY | 1.2 | 729AA | | 2 | [XWAY012] |
| VAX–11 RSX | 2.5 | 382AA | | 2 | [RSX025] |
| VAXCLUSTER CONSOLE SYSTEM | 1.3 | V01AA | | 2 | [VCS013] |
| VAXCLUSTER SOFTWARE | 5.4 | VBRAA | | 1 | [VAXCLU054] |
| VAXELN ADA | 2.2 | A97AA | | 3 | [VAXELN_ADA022] |
| VAXELN KMV1A TOOL KIT | 1.1 | 0JPAA | | 3 | [KMV_ELNTOOL011] |
| VAXELN TOOLKIT | 4.2 | 375AA | | 3 | [ELN042] |
| VAXFT SYSTEM SERVICES | 1.2 | YEAAA | U | 3 | [FTSS012] |
| VAXSET | 10.0 | 965AA | | 1 | [VAXSET100] |
| VIDA FOR DB2 | 1.0A | VTWAA | | 1 | [VIDA2010] |
| VIDA/JAPANESE FOR DB2 | 1.0 | VTWJA | | 5 | [VIDAJ2010] |
| VMS DECWINDOWS MOTIF | 1.0 | XA1AA | N | 1 | [DECW$MOTIF010] |
| VMS DECWINDOWS/CANADIEN-FRANCAIS | 2.1 | YFSPB | | 4 | [DECWFR_CA021] |
| VMS DECWINDOWS/DEUTSCH | 2.1 | YFSGA | | 4 | [DECWDE_DE021] |
| VMS DECWINDOWS/DEUTSCH/CH | 2.1 | YFSGB | | 4 | [DECWDE_CH021] |
| VMS DECWINDOWS/FRANCAIS | 2.1 | YFSPA | | 4 | [DECWFR_FR021] |
| VMS DECWINDOWS/FRANCAIS/CH | 2.1 | YFSPC | | 4 | [DECWFR_CH021] |
| VMS DECWINDOWS/ITALIANO | 2.1 | YFSUA | | 4 | [DECWIT_IT021] |
| VMS DECWINDOWS/ITALIANO/CH | 2.1 | YFSUB | | 4 | [DECWIT_CH021] |
| VMS DECWINDOWS/NEDERLANDS | 2.1 | YFSHA | | 4 | [DECWNL_NL021] |
| VMS DECWINDOWS/NORSK | 2.1 | YFSNA | | 4 | [DECWNO_NO021] |
| VMS DECWINDOWS/SVENSKA | 2.1 | YFSMA | | 4 | [DECWSV_SE021] |
| VMS OPERATING SYSTEM | 5.4 | 001AA | | 1 | [VMS054] |
| VMS OPERATING SYSTEM | 5.4-2 | 001AA | | 1 | [VMSU2054] |
| VMS VOLUME SHADOWING | 5.4 | AB2AA | | 1 | [VOLSHD054] |
| VMS WORKSTATION SOFTWARE | 4.3 | A96AA | | 1 | [VWS043] |
| VMS WORKSTATION SOFTWARE/JAPANESE | 4.3 | A96JA | | 5 | [JVWS043] |
| VMS/JAPANESE | 5.4 | 001JA | | 5 | [JVMS054] |
| VMS/JAPANESE | 5.4-1 | 001JA | | 5 | [JVMSU1054] |
| VMS/JAPANESE | 5.4-2 | 001JA | | 5 | [JVMSU2054] |
| VMS/SNA | 2.1 | 362AA | | 2 | [SNAVMS021] |
| VMS/ULTRIX CONNECTION | 1.3A | VHRAA | | 1 | [UCX013] |
| WPS–PLUS/VMS | 4.0 | AAMAA | | 1 | [WPLENGLISH040] |
| WPS–PLUS/Español for VMS | 4.0 | AAMSA | U | 4 | [WPLSPANISH040] |
| WPS–PLUS/Italiano for VMS | 4.0 | AAMUA | U | 4 | [WPLITALIAN040] |
| WPS–PLUS/Français for VMS | 4.0 | AAMPA | U | 4 | [WPLFRENCH040] |
| WPS–PLUS/Nederlands for VMS | 4.0 | AAMHA | U | 4 | [WPLDUTCH040] |
| WPS–PLUS/Norsk for VMS | 4.0 | AAMNA | U | 4 | [WPLNORWEGIAN040] |

**Table 1 (Cont.): September 1991 Master Index**

| Product Name | Vers. | UPI | Status | CD | Directory |
|---|---|---|---|---|---|
| WPS–PLUS/Svenska for VMS | 4.0 | AAMMA | U | 4 | [WPLSWEDISH040] |
| X25ROUTER 2000 | 1.1 | VIAAA | | 2 | [X25ROU011] |