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CX/DDC
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CX/DDC
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JS Tokyo Japan
TW/A02
RE/G4
TW/F17
TW/D18
BU/E38
WM/R17
TW/C04
SG/1
MR1-3/P25
TW/F17
TH
MK1-1/G31
TW/A02
TW/A02
SV/G9
TW/C02
RQ
PK3-2/K-11
MK1-1/G31
TW/C04
TW/F17
WM/R17
AW

IDENTIFICATION

PRODUCT CODE: EVNDX-6.0
PRODUCT TITLE: EVNDX60 VAX DIAGNOSTIC INDEX
VERSION: 6.0
DATE: MAY 1982

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TABLE OF CONTENTS

| | |
|-------|------------------------------------|
| 1.0 | VAX MAINDEC CODING CONVENTION |
| 2.0 | VAX DIAGNOSTIC CODES |
| 2.1 | Program Codes |
| 2.2 | Media Codes |
| 3.0 | FIELD SERVICE ORDERING INFORMATION |
| 4.0 | VAX FLOPPY CONTENTS |
| 5.0 | VAX TU58 CONTENTS |
| 6.0 | VAX DOC MT CONTENTS |
| 7.0 | VAX RLO2 CONTENTS |
| 8.0 | ECO/DECO CROSS REFERERNCCE |
| 8.1 | 11780-01 |
| 8.1.1 | KA780-01 |
| 8.1.2 | FP780-01 |
| 8.1.3 | MS780A-01 |
| 8.1.4 | MS780C-01 |
| 8.1.5 | DW780-01 |
| 8.1.6 | RH780-01 |
| 8.2 | 11780-02 |
| 8.2.1 | KA780-02 |
| 8.3 | 11780-2A |
| 8.3.1 | KA780-2A |
| 8.3.2 | FP780-1A |
| 8.3.3 | MS780A-1A |
| 8.3.4 | MS780C-1A |
| 8.3.5 | DW780-1A |
| 8.3.6 | RH780-1A |
| 8.4 | 11780-03 |
| 8.4.1 | KA780-03 |
| 8.4.2 | RH780-02 |
| 8.5 | 11780-04 |
| 8.5.1 | KA780-04 |
| 9.0 | MEDIA CONVERSION CHART |

1.0 VAX DIAGNOSTIC CODING CONVENTION

EPXYD-R.P

E = System

E = VAX

P = Processor

S = VAX 11780

C = VAX 11750

N = VAX 11730

V = ALL VAX Processors

X = Device Category

A = Application (CR, LP, A-D, Misc.)

C = Channel Adaptors (MBA, UBA)

D = Communication Devices (DMC, DZ11)

K = CPU

M = Magnetic Tape (TE, TU, DT)

P = Test Equipment

Q = QIO Device Driver

R = Rotating Memory (RP, RK, RM, RS, RX)

S = System Monitor (Supervisor, Tape Monitor)

T = Terminal (LA36, VT52)

U = Utilities (Script file, Copy, Update)

X = System Exerciser (EXR/BUSINIT)

Z = Media Packages

0-9 = Engineering File

Y = Device Type

Category Application

A = LP

B = CR

L = LPA11-K

Category Channel

A = MBA

B = UBA

C = MA780

D = IEC11

E = DT07

F = DEC DATAWAY

Category Communications

A = DZ11, DZ32

R = DMC

C = Multiple Devices

D = DR11-C

E = DV11

F = DR780, DF11-W

G = DQS11

H = KMC11-B

I = KMS11-B

J = DM11-BA

K = DMS11-BA

L = DMF32 Combo

M = DMC11, DMR11, DMP11

N = DN11

P = PCL11

R = DR11B, DR11-W, DRE11

S = DRS11/DSS

U = DUP11

X = Multiple Devices

W = UNA

Category Magnetic Tape

A = TE16/77, TS11, TU78

B = TU81

Category QIO Device Drivers

For this category, the fourth and fifth letters of the code are the device mnemonic. For example, EVQDB is the QIO device driver for the DB, or RP disk series.

Category Test Equipment

A = C1780 Noise Tester

Category Rotating Memory

A = Multiple devices

B = RP04/5/6

C = DCL/RP04/5/6

D = RM03/RM05/RM80

E = RK611, RK06, RK07

F = RL02

G = RM80

H = RP07

I = RX02

J = ML11

K = IDC

L = UDA

Category System Monitor

A = Supervisor

B = Autosizer

Category Terminals

A = All Terminals

B = Terminal exerciser

C = VS11

D = 11C03-LH Fastek

G = VS70

Category Utility

A = Script File

B = Copy Command file

Category Exerciser

B = Exerciser Bus Interaction

D = Fifth character makes the code unique. A through Z and 1 through 9.

R = Revision (MAJOR)

P = Revision (MINOR)

2.0 VAX DIAGNOSTIC CODES

This section will contain all diagnostic codes, both individual programs, and media. Those items that are flagged with a double asterisk are new programs or media that have been added since the last release. The items that are flagged with a single asterisk have been Revised since the last release.

2.1 DIAGNOSTIC PROGRAM CODES

| UPD | DIAGNOSTIC | Rev | LEVEL | TITLE | FLOPPY | CASSETTE TU58 | MAGTAPE | RL02 | MAINTAINER |
|-----|------------|-----|-------|-------------------------------|--------------|--------------------------|---------|------|------------|
| | BLDRIVER | 1.0 | N/A | VMS I/O DRIVER FOR ESDIC | ESZ4E | NONE | EVZAL | | BC CSS-NU |
| | DNDRIVER | 3.0 | N/A | VAX VMS DN11 DEVICE DRIVER | ESZ2C | TU58#21 | ESZXX | | BM DIAG-MK |
| | DVDRIVER | 3.0 | N/A | VAX VMS DV11 DEVICE DRIVER | ESZ3C | NONE | ESZXX | | BM DIAG-MK |
| | EMDRIVER | 1.1 | N/A | VAX/VMS ML11 DRIVER | ESZ5E | TU58#31 | EVZAM | | SB ASD-ML |
| | ECCAP | 2.0 | N/A | VAX 11750 MICROCODE DOC | NONE | NONE | EVZAJ | | LL VAX ENG |
| | ECCAD | 2.0 | N/A | VAX 11750 BOOT ROM DOC | NONE | NONE | EVZAJ | | LL VAX ENG |
| * | ECCAA | 1.5 | ? | VAX 11750 RH750 DIAG | MFG1 | TU58#17, TU58#33 | EVZAG | | DW BSDE |
| | ECCBA | 1.3 | 3 | VAX 11750 UBI/DW750 DIAG | MFG1 | TU58#17, TU58#33 | EVZAG | | DW BSDE |
| | ECKAA | 7.0 | 4 | VAX 11750 UDIAG MON | NONE | TU58#1, TU58#2 TU58AA | EVZAB | | DW BSDE |
| | ECKAB | 7.2 | 4 | VAX 11750 MICRO DPM | NONE | TU58#1 | EVZAB | | DW BSDE |
| | ECKAC | 5.5 | 4 | VAX 11750 MICRO MIC | NONE | TU58#2 | EVZAB | | DW BSDE |
| | ECKAF | 3.0 | 4 | VAX KC750 UDIAG | NONE | TU58AA, TU58#1 TU58#2 | EVZAB | | DW BSDE |
| * | ECKAL | 3.1 | 4 | VAX 11750 CACHE/TB DIAG | MFG1 | TU58#5 | EVZAC | | DW BSDE |
| * | ECKAM | 2.3 | 3 | VAX 11750 MEMORY DIAG | MFG1 | TU58#5 | EVZAC | | DW BSDE |
| | ECKAX | 3.3 | 3 | VAX 11750 CLUSTER EXER | MFG1 | TU58#5 | EVZAC | | DW BSDE |
| | ECSAA | 6.5 | N/A | VAX 11750 DIAG SUPERVISOR | MFG2 | TU58#6, TU58#17 | EVZAA | | DW BSDE |
| | ECVMB | 1.0 | N/A | VAX 11750 BOOT BLOCK DOC | NONE | NONE | EVZAJ | | LL VAX ENG |
| ** | ENKAA | 1.0 | 5 | VAX 11/730 MICRO-MONITOR | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKAX | 1.0 | 3 | VAX 11/730 CLUSTER EXERCSR | MFG4 | TU58#40 | NONE | #1 | DW BSDE |
| ** | ENKBA | 1.0 | 5 | VAX 11/730 8085 TEST PART 1 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKBB | 1.0 | 5 | VAX 11/730 8085 TEST PART 2 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKBC | 1.0 | 5 | VAX 11/730 8085 TEST PART 3 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKBD | 1.0 | 5 | VAX 11/730 8085 TEST PART 4 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKBE | 1.0 | 5 | VAX 11/730 8085 TEST PART 5 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKBF | 1.0 | 5 | VAX 11/730 WCS MARCH TEST | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKCA | 1.0 | 5 | VAX 11/730 CPU MICRO PART 1 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKCB | 1.0 | 5 | VAX 11/730 CPU MICRO PART 2 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKCC | 1.0 | 5 | VAX 11/730 MCT MICRO | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKCD | 1.0 | 5 | VAX 11/730 MICRO PART 3 | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKCE | 1.0 | 5 | VAX 11/730 FPA MICRO | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENKCF | 1.0 | 5 | MICRO-DIAG 1 FOR IDC MODULE | MFG3 | TU58#36 | NONE | | DW BSDE |
| ** | ENRKA | 1.0 | 3 | IDC SUBSYSTEM FUNCTIONAL DIAG | MFG4 | TU58#37, TU58#39 | NONE | #1 | DW BSDE |
| ** | ENSA | 6.6 | N/A | VAX 11/730 DIAG SUPERVISOR | MFG4 | TU58#35, TU58#37 | NONE | #1 | DW BSDE |
| | ESCAA | 6.3 | 3 | VAX MBA (RH780) DIAG | ESZ6E | NONE | ESZXC | | DW BSDE |
| | ESCBA | 7.2 | 3 | VAX UBA (DW780) DIAG | ESZ6E | NONE | ESZXC | | DW BSDE |
| | ESCCA | 1.1 | 3 | MA780 MULTI-PORT EXERCISER | ESZ9B | NONE | ESZXT | | DW BSDE |
| * | ESCCB | 1.3 | 3 | MA780 MULTI-PORT MEM EXR | ESZ3E | NONE | ESZXC | | DW BSDE |
| | ESCDA | 1.0 | ? | IEC11-CA FUNCTIONAL DIAG | ESZ6D | NONE | ESZXC | | DM CSS-NU |
| ** | ESCGA | 1.0 | , | CI780 REPAIR LEVEL PART I | ESZ8E | NONE | EVZAN | | DW BSDE |
| ** | ESGGB | 1.0 | 3 | CI780 REPAIR LEVEL PART II | ESZ8E | NONE | EVZAN | | DW BSDE |
| ** | ESGCG | 1.0 | 3 | CI780 REPAIR LEVEL PART III | ESZ8E | NONE | EVZAN | | DW BSDE |
| ** | ESGCD | 1.0 | 3 | CI780 REPAIR LEVEL PART IV | ESZ8E | NONE | EVZAN | | DW BSDE |
| | ESDCA | 1.1 | 2R | VAX Synchronous Link Diag | ESZ3B, ESZ9A | NONE | ESZXP | | BM DIAG-MK |

| UPD | DIAGNOSTIC | Rev | LEVEL | TITLE | FLOPPY | CASSETTE TU58 | MAGTAPE | RL02 | MAINTAINER |
|-----|------------|------|-------|---|--|------------------|---------|------|------------|
| | ESDF | 17.0 | N/A | DR780 MICROCODE | ESZ7B | NONE | NONE | | DW BSDE |
| | ESDFA | 2.2 | 3 | DR780 HIGH SPEED SBI INTFC PART A | ESZ6B | NONE | ESZXS | | DW BSDE |
| | ESDFB | 2.3 | 3 | DR780 HIGH SPEED SBI INTFC PART B | ESZ6B | NONE | ESZXS | | DW BSDE |
| | ESDFC | 2.3 | 3 | DR780 HIGH SPEED SBI INTFC PART C | ESZ6B | NONE | ESZXS | | DW BSDE |
| | ESDFD | 3.0 | 3 | DR780 FUNCTIONAL SELF TEST | ESZ7B | NONE | ESZXS | | DW BSDE |
| | ESDFE | 3.0 | 3 | DR780 FCTNL-DR TO DR TEST | ESZ7B | NONE | ESZXW | | DW BSDE |
| | ESDFF | 2.2 | 2 | DR780 FUNCTIONAL SELF TEST | ESZ8B | NONE | ESZXW | | DW BSDE |
| | ESDFG | 2.2 | 2 | DR780 FCTNL DR TO DR TEST | ESZ8B | NONE | ESZXW | | DW BSDE |
| | ESDFH | 2.1 | 2 | DR780 START UP | ESZ8B | NONE | ESZXW | | DW BSDE |
| | ESDGA | 1.0 | 3 | DQS11-A/B REPAIR LEVEL | ESZ5C | NONE | ESZXX | | BC CSS-NU |
| | ESDIC | 1.0 | 2 | KMS11-BI/BM FUNC LEVEL | ESZ4E | NONE | EVZAL | | BC CSS-NU |
| | ESDID | 1.0 | 3 | VAX KMS11-BL/BM REPAIR LEVEL | ESZ4E | NONE | EVZAL | | BC CSS-NU |
| | ESDPA | 2.3 | 2R | VAX PCL11B Exerciser | ESZ7A | NONE | ESZXP | | CSS-NU |
| | ESDPB | 2.2 | 3 | VAX PCL11B Repair Diagnostic | ESZ7A | NONE | ESZXP | | CSS-NU |
| | ESDRA | 2.1 | 3 | VAX DR11B Repair Diagnostic | ESZ5C | NONE | ESZXH | | DW BSDE |
| | ESDXB | 1.0 | 3 | COMM IOP (M8206) REPAIR LEVEL | ESZ3D | NONE | EVZAL | | BC CSS-NU |
| | ESDXC | 1.0 | 2 | COM IOP FUNTIONAL DIAG | ESZ3D | NONE | EVZAL | | BC CSS-NU |
| | ESKAA | 7.0 | 4 | VAX 11780 Local Console (KA780) Program | ESZAB,ESZAC | NONE | ESZXB | | DW BSDE |
| | ESKAB | 13.1 | 4 | VAX 11780 (KA780) Microdiag Monitor | ESZAD,ESZAG ESZAC,ESZAD ESZBC,ESZBD ESZFC,ESZFD | NONE | ESZXE | | DW BSDE |
| | ESKAC | 13.0 | 4 | VAX 11780 (KA780) Hardcore Monitor | ESZAC,ESZBC ESZFC | NONE | ESZXE | | DW BSDE |
| | ESKAD | 13.0 | 4 | VAX 11780 (KA780) Hardcore Test Stream | ESZAC,ESZBC ESZFC | NONE | ESZXE | | DW BSDE |
| | ESKAE | 13.0 | 4 | VAX 11780 (KA780) Micro Test Monitor | ESZAC,ESZBC ESZAD,ESZBD ESZAG,ESZFC ESZFD | NONE | ESZXE | | DW BSDE |
| | ESKAF | 12.0 | 4 | VAX 11780 (KA780) Microdiag Command Parser | ESZAC,ESZBC ESZAD,ESZBD ESZAG,ESZFC ESZFD | NONE | ESZXE | | DW BSDE |
| | ESKAG | 13.0 | 4 | VAX 11780 (KA780) Microdiag Directory Search Routine | ESZAC,ESZBC ESZAD,ESZBD ESZAG,ESZFC ESZFD | NONE | ESZXE | | DW BSDE |
| | ESKAH | 13.0 | 4 | VAX 11780 (KA780) Microdiag VOLUME #1 | ESZAC,ESZBC ESZFC | NONE | ESZ XK | | DW BSDE |
| | ESKAJ | 13.1 | 4 | VAX 11780 (KA780) Microdiag VOLUME #2 | ESZAD,ESZBD ESZFD | NONE | ESZ XK | | DW BSDE |
| | ESKAK | 13.0 | 4 | VAX 11780 (KA780) Microdiag Fail Chain Monitor | ESZAC,ESZBC ESZAD,ESZBD ESZAG,ESZFC ESZFD | NONE | ESZXE | | DW BSDE |
| | ESKAL | 13.0 | 4 | VAX 11780 (KA780) Fail Chain VOLUME #1 | ESZAC,ESZBC ESZFC | NONE | NONE | | DW BSDE |
| | ESKAM | 13.0 | 4 | VAX 11780 (KA780) Fail Chain Volume Two | ESZAD,ESZBD ESZFD | NONE | NONE | | DW BSDE |
| | ESKAN | 13.0 | 4 | VAX MA780 Micro Diag Go Chain | ESZAG | NONE | ESZXY | | DW BSDE |

| UPD | DIAGNOSTIC | Rev | LEVEL | TITLE | FLOPPY | CASSETTE TU58 | MAGTAPE | RL02 | MAINTAINER |
|-----|------------|-------|-------|--|----------------------|------------------|---------|------|------------|
| | ESKAP | 13.0 | 4 | VAX MA780 Micro Diagnostic Fail Chain | ESZAG | NONE | NONE | | DW BSDE |
| | ESKBB | 7.0 | 4 | VAX 11780 REMOTE CONSOLE (KA780) PROGRAM | ESZBB,ESZBC ESZBD | NONE | ESZXD | | DW BSDE |
| | ESKCC | 7.0 | 4 | VAX 11780 EUROPEAN REMOTE CONSOLE (KA780) PROGRAM | ESZFB,ESZFC ESZFD | NONE | ESZXD | | DW BSDE |
| | ESSAA | 6.5 | N/A | VAX 11780 DIAG SUPERVISOR | ESZAE,ESZAF | NONE | ESZXA | | DW BSDE |
| | ESTDA | 1.0 | 2 | VAX 11C03 SYSTEM DIAG | ESZ5C | TU58#23 | ESZ XV | | |
| | ESTGA | 1.3 | 3 | VS70 GRAPHICS IN PC DIAG | ESZ2D | NONE | EVZAI | | JM CSS-CW |
| | ESTGB | 1.2 | 3 | VS70 VECTOR GENERATOR DIAG | ESZ2D | NONE | EVZAI | | JM CSS-CW |
| | ESTGC | 1.3 | 3 | VS70 MEMORY&MICRO PROCESS DIAG | ESZ2D | NONE | EVZAI | | JM CSS-CW |
| | ESTGD | 1.4 | 3 | VS70 IPCU-TABLET DIAG | ESZ2D | NONE | EVZAI | | JM CSS-CW |
| | ESTGE | 1.3 | 2R | VS70 MEM&DISPLAY TEST | ESZ2D | NONE | EVZAI | | JM CSS-CW |
| | ESTGF | 1.1 | 2R | VS70 IPCU-TABLET DIAG | ESZ2D | NONE | EVZAI | | JM CSS-CW |
| | ESUBA | 15.0 | N/A | VAX Diagnostic Disk Build Cmd File | ESZDD | NONE | NONE | | DW BSDE |
| | ESUBB | 14.0 | N/A | VAX Diag Update Cmd File | ESZDD | NONE | NONE | | DW BSDE |
| | ES0AA | 124.0 | 4 | WCS Microcode Documentation | ESZAB,ESZBB ESZFB | NONE | ESZXX | | PN VAX ENG |
| | ES0AB | 1.0 | 4 | PCS Microcode Documentation | ESZAB,ESZBB ESZFB | NONE | ESZXX | | PN VAX ENG |
| | ES0AC | 2.0 | 4 | FPA PCS Microcode Doc | N/A | NONE | ESZXB | | MP VAX ENG |
| | ES0AD | 1.0 | 4 | 11780 Memory Bootstrap | N/A | NONE | ESZXB | | MP VAX ENG |
| | EVAAA | 5.1 | 2R | VAX Line Printer Diag | ESZ3B | TU58#9 | ESZ XJ | | DW BSDE |
| | EVABA | 3.0 | 2R | VAX CR11 CR Diag Test | ESZ3B | TU58#9 | ESZ XJ | | DW BSDE |
| | EVALA | 1.2 | 2 | LPA11-K SYSTEM | ESZ2B,ESZ5B | TU58#18 | ESZXR | | DW BSDE |
| | EVALB | 1.1 | 3 | AA11-K D/A CONV REPAIR | ESZ5B | TU58#18 | ESZXR | | DW BSDE |
| * | EVALC | 1.2 | 3 | AA11-K A/D CONV REPAIR | ESZ4B | TU58#18 | ESZXR | | DW BSDE |
| | EVALD | 1.1 | 3 | DR11-K DIGITAL I/O INTFC | ESZ4B | TU58#18 | ESZ XU | | DW BSDE |
| | EVALE | 1.1 | 3 | KW11 DUAL PROG CLOCK | ESZ4B | TU58#18 | ESZ XU | | DW BSDE |
| | EVALF | 1.1 | 3 | LPA11-K I/O BUS TEST | ESZ4B | TU58#18 | ESZ XU | | DW BSDE |
| | EVCFA | 2.0 | 2R | DEC DATAWAY EXERCISER | ESZ9A | TU58#10 | EVZAK | | IA MDC-ML |
| | EVDAA | 2.2 | 3 | VAX DZ11 8 Line Async MUX | ESZ7C,ESZ2E | TU58#33 | ESZ XH | | BM DIAG-MK |
| | EVDAB | 4.0 | 3 | DZ32 REPAIR LEVEL DIAG | ESZ2E | TU58#28 | EVZAK | | BM DIAG-MK |
| * | EVDAC | 2.0 | 2R | DZ32 LEVEL 2R FUNCTIONAL | ESZ2E | TU58#28, TU58#38 | EVZAK | #1 | BM DIAG-MK |
| | EVDBA | 2.3 | 3 | VAX M8201/2 Repair Level Diag | ESZ9A | TU58#10 | ESZ XH | | BM DIAG-MK |
| * | EVDDB | 6.0 | 3 | VAX DMC11 Exerciser Program | ESZ9A | TU58#10 | ESZ XH | | BM DIAG-MK |
| | EVDDA | 2.0 | 3 | DR11-C REPAIR LEVEL | ESZ2C | TU58#21 | ESZ XX | | BC CSS-NU |
| | EVddb | 2.0 | 2 | DR11-C FUNCTIONAL LEVEL | ESZ2C | TU58#21 | ESZ XX | | BC CSS-NU |
| | EVDEA | 2.0 | 2 | VAX COMMUNICATION MUX DIAG | ESZ3C | NONE | EVZAD | | BM DIAG-MK |
| | EVDEB | 3.0 | 3 | DV11 BASIC R/W & UP INSTR EXER | ESZ3C | NONE | EVZAD | | BM DIAG-MK |
| | EVDEC | 3.0 | 3 | DV11 STATIC LINE CARD TEST | ESZ4C | NONE | EVZAD | | BM DIAG-MK |
| | EVDED | 3.0 | 3 | DV11 FREE RUNNING ROM TEST PART 1 | ESZ4C | NONE | EVZAD | | BM DIAG-MK |
| | EVDEE | 3.0 | 3 | DV11 FREE RUNNING ROM TEST PART 2 | ESZ4C | NONE | EVZAD | | BM DIAG-MK |
| | EVDES | 3.0 | 3 | DV11 MODEM CONTROL & LABEL TEST | ESZ9C | NONE | EVZAD | | BM DIAG-MK |
| | EVDEG | 3.0 | 3 | DV11 ASYNC LINE CARD TEST | ESZ9C | NONE | EVZAD | | BM DIAG-MK |
| | EVDFI | 2.0 | 3 | DF11-W REPAIR LEVEL DIAG | ESZ2C | TU58#21 | ESZ XX | | BM DIAG-MK |
| | EVDFJ | 3.0 | 2 | DF11-W LEVEL 2 DIAG | ESZ2C | TU58#21 | ESZ XX | | BM DIAG-MK |
| | EJHA | 2.0 | 3 | KMC11-B REPAIR DIAG | ESZ3D | TU58#19 | EVZAH | | BC CSS-NU |
| | EVDHB | 2.0 | 2 | VAX LEVEL 2 KMC11-B DIAG | ESZ3D | NONE | EVZAH | | BC CSS-NU |

| UPD | DIAGNOSTIC | Rev | LEVEL | TITLE | FLOPPY | CASSETTE TU58 | MAGTAPE | RL02 | MAINTAINER |
|-----|------------|-----|-------|--|----------------|-------------------------------------|---------|------|------------|
| | EVDIA | 2.0 | 3 | VAX KMS11-BD REPAIR LEVEL | ESZ9D | NONE | EVZAH | | BC CSS-NU |
| | EVDIB | 2.0 | 2 | VAX KMS11-BD LEVEL 2 DIAG | ESZ9D | NONE | EVZAH | | BC CSS-NU |
| | EVDJA | 2.0 | 3 | DM11-BA MODEM CONTROL MUX | ESZ9D | TU58#19 | EVZAH | | BC CSS-NU |
| | EVDKA | 2.0 | 3 | DMS11-DA REPAIR DIAG | ESZ9D | TU58#19 | EVZAH | | BC CSS-NU |
| ** | EVDLA | 1.0 | 2R | DMF32 SYN PORT 2R FNCT DIAG | ESZ9E | TU58#38 | EVZAP | #1 | DW BSDE |
| ** | EVDLB | 1.0 | 3 | DMF32 SYN PORT LEV3 FUNCT | ESZ9E | TU58#38 | EVZAP | #1 | DW BSDE |
| ** | EVDLC | 1.0 | 3 | DMF32 ASYNC MUX DIAGNOSTIC | ESZ9E | TU58#38 | EVZAP | #1 | DW BSDE |
| ** | EVDLD | 1.1 | 3 | DMF32 PARALLEL PORT DIAG | ESZ9E | TU58#38 | EVZAP | #1 | DW BSDE |
| | EVDMA | 3.0 | 3 | M8203 REPAIR LEVEL | ESZ7C | TU58#10 | ESZXP | | BM DIAG-MK |
| * | EVDMB | 2.0 | 2R | VAX DMP11 FUNCTIONAL DIAG | ESZ7C | TU58#29 | ESZXH | | DW BSDE |
| | EVDMC | 1.0 | 2 | VAX DMC11/DMR11 DATA COM LINK | ESZ9A | TU58#10 | ESZXH | | BM DIAG-MK |
| ** | EVDMD | 1.0 | 2R | VAX DMP11 DATA COMM LINK TST | ESZ1F | TU58#29 | EVZAQ | | DW BSDE |
| | EVDNA | 3.0 | 2 | VAX/DN11 ACU INTERFACE DIAG | ESZ2C | TU58#21 | ESZXX | | BM DIAG-MK |
| | EVDNB | 3.0 | 3 | DN11 AUTO CALL UNIT INTRFC TEST | ESZ2C | TU58#21 | ESZXX | | BM DIAG-MK |
| | EVDRE | 3.0 | 2R | DR11W ONLINE DIAGNOSTIC | ESZ5C | TU58#23 | ESZXW | | DW BSDE |
| | EVDRE | 2.2 | 3 | DR11 REPAIR LEVEL DIAG | ESZ5C | TU58#23 | ESZXW | | DW BSDE |
| | EVDSA | 1.0 | 3 | DRS DSS11 REPAIR LEVEL DIAG | ESZ5D | TU58#30 | EVZAK | | BC CSS-NU |
| | EVDUP | 1.3 | 3 | DRS REPAIR LEVEL DIAG PT1 | ESZ3A | TU58#26 | ESZXV | | BM DIAG-MK |
| | EVDUQ | 1.1 | 3 | DRS REPAIR LEVEL DIAG PT2 | ESZ3A | TU58#26 | ESZXV | | BM DIAG-MK |
| | EVDXA | 4.0 | 3 | DRS COMM IOP Repair Diag | ESZ7C,ESZ5B | TU58#10 | ESZXP | | BM DIAG-MK |
| * | EVKAA | 6.1 | 4 | VAX Hardcore Inst Test | ESZ9A ESZ7E | TU58#7, TU58#17 TU58#32, TU58#37 | EVZAF | #1 | DW BSDE |
| * | EVKAB | 2.5 | | VAX ARCHITECTURAL INSTR | ESZ7E | TU58#8, TU58#32 | EVZAE | #1 | DW BSDE |
| * | EVKAC | 4.1 | | VAX FLOATING POINT INST | ESZAH | TU58#8 | EVZAE | #1 | DW BSDE |
| * | EVKAD | 1.4 | 2 | VAX COMPATIBILITY MODE INST | ESZAH | TU58#8 | EVZAF | #1 | DW BSDE |
| * | EVKAE | 1. | 3 | VAX PRIVILEGED ARCHT INSTR | ESZAH | TU58#8 | EVZAF | #1 | DW BSDE |
| * | EVMAA | 1.1 | 2 | VAX TM03/TE16/TU45-77 Tape | ESZ1B,ESZ6C | TU58#15 | ESZXG | | DD STORSYS |
| | EVMAE | | 3 | VAX TM03-TE16/TU45-77 DR FUNC TIMER | ESZ2A | TU58#15 | ESZXG | | DD STORSYS |
| * | EVMAE | 3.2 | 3 | VAX TM03/TE16/TU45/TU77 | ESZ6C | TU58#15 | ESZYB | | DD STORSYS |
| | EVMBL | 2.0 | 3 | VAX TS11 SUBSYSTEM REPAIR | ESZ7D | TU58#24 | ESZXG | | DD STORSYS |
| | EVQBL | 1.0 | N/A | TM78/TU78 CONTROL LOGIC | ESZ4E | NONE | EVZAL | | BC CSS-NU |
| | EVQDB | 2.0 | N/A | STANDALONE DRIVER FOR ESDIC | ESZ1A,ESZ3B | TU58#9, TU58#20 | ESZXZ | | DD STORSYS |
| | EVQDL | 1.0 | N/A | LOADABLE DRIVER FOR RP04/5/6 | ESZ4D | | | | |
| | EVQDL | 2.0 | N/A | LOADABLE DRIVER FOR TU58 | ESZ1A,ESZ3B | TU58#9 | ESZXZ | | DD STORSYS |
| | EVQDL | 2.0 | N/A | LOADABLE DRIVER FOR RL02 | ESZ3B,ESZ1A | TU58#9, TU58#20 | ESZXZ | | DD STORSYS |
| | EVQDM | 2.0 | N/A | LOADABLE DRIVER FOR RK06/7 | ESZ4D | | | | |
| | EVQDM | 2.0 | N/A | LOADABLE DRIVER FOR RK06/7 | ESZ1A,ESZ3B | TU58#9, TU58#20 | ESZXZ | | DD STORSYS |
| ** | EVQDN | 2.0 | N/A | LOADABLE DRIVER FOR DN11 | ESZ2C | TU58#21 | ESZXX | | BM DIAG-MK |
| ** | EVQDQ | 1.0 | N/A | IDC STANDALONE DRIVER | ESZ1A,ESZ3B | TU58#9, TU58#16 | ESZXF | #1 | DW BSDE |
| | EVQDR | 2.0 | N/A | LOADABLE DRIVER RMCX/80/RP7 | ESZ8C | TU58#39 | ESZXM | | DD STORSYS |
| | EVQDR | 2.0 | N/A | LOADABLE DRIVER RMCX/80/RP7 | ESZ1A,ESZ3B | TU58#16, TU58#20 | ESZXZ | | DD STORSYS |
| | EVQDV | 1.0 | N/A | LOADABLE DRIVER FOR DV11 | ESZ8C,ESZ4D | | | | |
| | EVQDY | 1.0 | N/A | STANDALONE DRIVER FOR DV11 | ESZ3C | NONE | EVZAD | | BM DIAG-MK |
| * | EVQEM | 1.1 | 2 | LOADABLE DRIVER FOR RX02 | ESZ1A,ESZ3B | TU58#9 | ESZXZ | | DD STORSYS |
| | EVQIB | 1.0 | N/A | LOADABLE DRIVER FOR ML11 | ESZ1A,ESZ3B | TU58#9 | ESZXF | | DD STORSYS |
| | EVQIE | 1.0 | N/A | LOADABLE DRIVER FOR EC11-B | ESZ6D | NONE | ESZXC | | DM CSS-NU |
| | EVQIE | 1.0 | N/A | LOADABLE DRIVER FOR EC11-A | ESZ6D | NONE | ESZXC | | DM CSS-NU |
| | EVQKM | 2.0 | N/A | LOADABLE DRIVER FOR KMC11-B | ESZ3D,ESZ9D | NONE | EVZAH | | BC CSS-NU |
| | EVQSB | 1.0 | N/A | DB-11A DEVICE DRIVER(SBDRV) | ESZ9A | TU58#10 | EVZAK | | IA MDC-ML |
| | EVQTF | 1.1 | N/A | LOADABLE DRIVER FOR TU78 | ESZ3B,ESZ1C | TU58#9, TU58#14 | ESZXZ | | DD STORSYS |
| | | | | | ESZ7D | TU58#24 | | | |

| UPD | DIAGNOSTIC | Rev | LEVEL | TITLE | FLOPPY | CASSETTE TU58 | MAGTAPE | RL02 | MAINTAINER |
|-----|------------|------|-------|--|----------------------|------------------|----------------|------|------------|
| | EVQTM | 2.0 | N/A | LOADABLE DRIVER FOR TM03-TE16/TU77 | ESZ1B,ESZ4D | TU58#15,TU58#20 | ESZXZ ESZXX | | DD STORSYS |
| * | EVQTS | 3.0 | N/A | LOADABLE DRIVER FOR TS11 | ESZ6C,ESZ1B ESZ4D | TU58#15,TU58#20 | ESZXZ | | DD STORSYS |
| | EVQUE | 1.0 | N/A | VAX LBE DRIVER | ESZ4D | TU58#20 | ESZXZ | | DW BSDE |
| | EVQVS | 1.0 | N/A | LOADABLE DRIVER FOR VS11 | ESZ1E | TU58#27 | EVZAI | | JM CSS-CW |
| | EVQXA | 1.0 | N/A | LOADABLE DRVR FOR DR11-W/DF11 | ESZ2C,ESZ5C | TU58#21,TU58#23 | ESZXV | | BM DIAG-MK |
| | EVQXC | 1.0 | N/A | LOADABLE DRIVER FOR COM IOP | ESZ3D | NONE | NONE | | BC CSS-NU |
| ** | EVQXD | 1.0 | N/A | VAX DMP11 DIAG DRIVER | ESZ1F | TU58#29 | EVZAQ | | DW BSDE |
| | EVQXF | 2.0 | N/A | LOADABLE DRIVER FOR DR780 | ESZ8B | NONE | ESZXZ | | DW BSDE |
| | EVQXM | 1.0 | N/A | LOADABLE DRIVER FOR DMR11/DMC11 | ESZ9A | TU58#10 | ESZXH | | BM DIAG-MK |
| * | EVRAA | 12.0 | 2 | VAX RP/RK/RM/RX/TU58 Reliab | ESZ1A,ESZ3B | TU58#9,TU58#39 | ESZXF | #1 | DD STORSYS |
| * | EVRAC | 6.0 | 2 | VAX Disk Formatter | ESZ1A,ESZ3B | TU58#9 | ESZXF | | DD STORSYS |
| ** | EVRAD | 1.0 | 2 | VAX DISK FUNCTIONAL DIAG | ESZ1A,ESZ3B | TU58#9,TU58#39 | ESZXF | #1 | DW BSDE |
| | EVRBA | 5.0 | 3 | VAX RPOX Functional Diag | ESZ6A | TU58#22 | ESZXF | | DD STORSYS |
| | EVRCA | 6.0 | 3 | VAX DCL/RP04,5,6 Repair | ESZ6A | TU58#22 | ESZXF | | DD STORSYS |
| | EVRDA | 4.1 | 3 | VAX RM03/RM05/RM80 Diskless | ESZ1C,ESZ8C | TU58#14 | ESZXX | | DD STORSYS |
| | EVRDB | 3.1 | 3 | VAX RM03/RM05 Functional Test | ESZ1C | TU58#14 | ESZXX | | DD STORSYS |
| * | EVREA | 5.0 | 3 | VAX RK611 Diagnostic Part A | ESZ4A | TU58#11 | ESZXL | | DD STORSYS |
| * | EVREB | 5.0 | 3 | VAX RK611 Diagnostic Part B | ESZ4A | TU58#11 | ESZXL | | DD STORSYS |
| * | EVREC | 5.0 | 3 | VAX RK611 Diagnostic Part C | ESZ5A | TU58#12 | ESZXL | | DD STORSYS |
| * | EVRED | 5.0 | 3 | VAX RK611 Diagnostic Part D | ESZ5A | TU58#12 | ESZXL | | DD STORSYS |
| * | EVREE | 5.0 | 3 | VAX RK611 Diagnostic Part E | ESZ5A | TU58#12 | ESZXL | | DD STORSYS |
| * | EVREF | 6.0 | 3 | VAX RK611-RK06/07 Drive Functional Test Pt1 | ESZ8A | TU58#13 | ESZXQ | | DD STORSYS |
| * | EVREG | 4.0 | 3 | VAX RK611-RK06/07 Drive Functional Test Pt2 | ESZ8A | TU58#13 | ESZXQ | | DD STORSYS |
| * | EVRFA | 3.0 | 3 | RL02 SUBSYSTEM FCTNL DIAG | ESZ1D | TU58#22 | ESZXX | | DD STORSYS |
| * | EVRGA | 2.0 | 3 | RM80 FORMATTER | ESZ8C | TU58#16,TU58#39 | ESZXM | #1 | DD STORSYS |
| | EVRGB | 1.1 | 3 | RM80 FUNCTIONAL DIAG | ESZ8C | TU58#16 | ESZXM | | DD STORSYS |
| * | EVRHA | 2.2 | 3 | RP07 FRONT END DIAG | ESZ8D | TU58#25 | ESZXM | | DD STORSYS |
| | EVRHB | 1.2 | 3 | RP07 FUNCTIONAL DIAG | ESZ8D | TU58#25 | ESZXM | | DD STORSYS |
| | EVRHC | 1.0 | 3 | RP07 DUAL PORT CONTR DIAG | ESZ8D | TU58#25 | ESZXM | | DD STORSYS |
| * | EVRIA | 2.0 | 3 | VAX RX02 SUBSYSTEM REPAIR | ESZ1D | TU58#22 | ESZXX | | DD STORSYS |
| * | EVRJA | 1.1 | 3 | VAX ML11 DIAG | ESZ5E | TU58#31 | EVZAM | | DD STORSYS |
| * | EVRJB | 2.1 | 3 | ML-11 EXERCISER | ESZ5E | TU58#31 | EVZAM | | DD STORSYS |
| * | EVSBA | 1.2 | 3 | VAX AUTOSIZER | ESZAE ESZAF | TU58#6,TU58#35 | ESZ | #1 | DW BSDE |
| * | EVTAA | 8.2 | 2R | VAX Terminal Diagnostic | ESZ2B | TU58#33 | ESZ | #1 | DW BSDE |
| * | EVTBA | 7.1 | 2R | VAX Terminal Exerciser | ESZ2B | TU58#33 | ESZ | #1 | DW BSDE |
| | EVTCA | 1.0 | 2 | VSV11 DISPLAY LEVEL 2 DIAG | ESZ1E | TU58#27 | EVZAI | | DG CSS-HD |
| | EVTGB | 1.0 | 3 | VAX VS11 LEVEL 3 DIAG | ESZ1E | TU58#27 | EVZAI | | DG CSS-HD |
| | EVXBA | 5.1 | 2R | VAX Bus Interaction Prog | ESZ4D | TU58#20 | ESZXJ | | DW BSDE |
| | EVXBB | 3.0 | 2R | VAX System Diagnostic | ESZ4D | TU58#20 | ESZXJ | | DW BSDE |
| | GSDRIVER | 3.1 | N/A | VAX/VMS VS70 DEVICE DRIVER | ESZ2D | NONE | EVZAI | | JM CSS-CW |
| | KMDRIVER | 2.0 | N/A | VAX/VMS KMC11-B DEVICE DRIVER | ESZ9D | NONE | EVZAH | | BC CSS-NU |
| | RCDRIVER | 1.0 | N/A | VAX/VMS DR11C DEVICE DRIVER | ESZ2C | TU58#21 | ESZXX | | BC CSS-NU |
| | TIDRIVER | 1.0 | N/A | VAX DZ32 DIAG TERMINAL DRIVER | ESZ2E | TU58#28 | EVZAK | | BM DIAG-MK |
| | UETML1100 | 1.0 | N/A | VAX/VMS ML11 ICP FOR UETP | ESZ5E | TU58#31 | EVZAM | | SB ASD-ML |
| | VSDRIVER | 1.0 | N/A | VAX/VMS VS11 DEVICE DRIVER | ESZ1E | TU58#27 | NONE | | DG CSS-HD |
| | XCDRIVER | 1.0 | N/A | VAX/VMS COM IOP DEVICE DRIVER | ESZ3D | NONE | NONE | | BC CSS-NU |
| | XDDRIVER | 1.0 | N/A | VAX/VMS DMP11 DEVICE DRIVER | ESZ7C | TU58#29 | NONE | | DW BSDE |

2.1.1 MAINTAINER CODES

THE ITEMS UNDER THE COLUMN HEADER 'MAINTAINER' HAVE THE MEANINGS LISTED BELOW.

BC CSS-NU
 BM DIAG-MK
 DD STORSYS
 DG CSS-HD
 DM CSS-NU
 DW BSDE
 IA MDC-ML
 JM CSS-CW
 LL VAX ENG
 PN VAX ENG
 SB ASD-ML

BOB COLLINS
 BOB MISNER
 DAN DEKNIS
 DICK GORDON
 DON MACOMBER
 DON WUNSHEL
 ISSA AZAR
 JOHN MARTIN
 LENNY LEVINE
 PAULINE NIST
 SUKHJINDER BAJWA

COMPUTER SPECIAL SYSTEMS
 DIAGNOSTICS
 STORAGE SYSTEM DIAGNOSTICS
 COMPUTER SPECIAL SYSTEMS
 COMPUTER SPECIAL SYSTEMS
 BASE SYSTEMS DIAGNOSTIC ENG'G
 MANUFACT DISTRIB CONTROL
 COMPUTER SPECIAL SYSTEMS
 VAX ENGINEERING
 VAX ENGINEERING
 APPLICATION SYS DEVELOPMENT

NASHUA, N.H.
 MERRIMACK, N.H.
 MAYNARD MILL
 HUDSON, N.H.
 NASHUA, N.H.
 TEWKSBURY, MA
 MAYNARD, MA
 COSTA MESA, CA.
 TEWKSBURY, MA
 TEWKSBURY, MA
 MAYNARD, MA

2.2 MEDIA MAINDEC CODES

| UPD | MEDIA | Rev | MEDIA TYPE | TITLE |
|-----|-------|-----|-------------|----------------------------------|
| * | ESZAB | R.0 | FLOPPY DISK | RX1 11780 Local Console Floppy |
| | ESZAC | Q.0 | FLOPPY DISK | RX2 11780 MicroDiag Floppy #1 |
| | ESZAD | Q.0 | FLOPPY DISK | RX3 11780 MicroDiag Floppy #2 |
| * | ESZAE | V.0 | FLOPPY DISK | RX7 11780 Diag Supervisor |
| * | ESZAF | S.0 | FLOPPY DISK | RX8 11780 Diag Supervisor |
| | ESZAG | J.0 | FLOPPY DISK | RX22 MA780 MicroDiag Floppy |
| * | ESZAH | K.0 | FLOPPY DISK | RX25 VAX 11 INSTR #2 |
| * | ESZAB | L.0 | FLOPPY DISK | RX4 11780 Remote Console Floppy |
| | ESZBC | M.C | FLOPPY DISK | RX5 11780 RD MicroDiag #1 Floppy |
| | ESZBD | M.0 | FLOPPY DISK | RX6 11780 RD MicroDiag #2 Floppy |
| * | ESZDD | S.0 | FLOPPY DISK | RX10 11780 DIAG DISK BUILDER |
| * | ESZFB | F.0 | FLOPPY DISK | RX41 11780 EUROPE RD CONSOLE |
| | ESZFC | F.0 | FLOPPY DISK | RX42 11780 EUROPEAN UDIAG #1 |
| | ESZFD | F.0 | FLOPPY DISK | RX43 11780 EUROPEAN UDIAG #2 |
| * | ESZ1A | T.0 | FLOPPY DISK | RX11 VAX GENERIC DISK DIAG |
| | ESZ2A | N.0 | FLOPPY DISK | RX13 VAX TM03-TE16/TU77 |
| | ESZ3A | O.0 | FLOPPY DISK | RX14 VAX DUP11 DIAG |
| * | ESZ4A | N.0 | FLOPPY DISK | RX15 VAX RK611 Floppy #1 |
| * | ESZ5A | N.0 | FLOPPY DISK | RX16 VAX RK611 Floppy #2 |
| | ESZ6A | M.0 | FLOPPY DISK | RX12 VAX RP04/5/6 DIAG |
| | ESZ7A | I.0 | FLOPPY DISK | RX24 VAX PCL11 Floppy |
| * | ESZ8A | I.0 | FLOPPY DISK | RX19 VAX RK611 Floppy #3 |
| * | ESZ9A | L.0 | FLOPPY DISK | RX23 VAX DMC11/DMR11 FLP |
| * | ESZ1B | R.0 | FLOPPY DISK | RX17 VAX GENERIC MT DIAG |
| * | ESZ2B | P.0 | FLOPPY DISK | RX18 VAX User Mode Diag #1 |
| * | ESZ3B | N.0 | FLOPPY DISK | RX21 VAX User Mode Diag #2 |
| * | ESZ4B | G.0 | FLOPPY DISK | RX26 VAX LPA11 Floppy #1 |
| | ESZ5B | I.0 | FLOPPY DISK | RX27 VAX LPA11 Floppy #2 |
| | ESZ6B | F.0 | FLOPPY DISK | RX28 VAX DR780 Floppy #1 |
| | ESZ7B | G.0 | FLOPPY DISK | RX29 VAX DR780 Floppy #2 |
| | ESZ8B | F.0 | FLOPPY DISK | RX30 VAX DR780 Floppy #3 |
| | ESZ9B | F.0 | FLOPPY DISK | RX31 VAX MA780 Autocat Floppy |
| | ESZ1C | H.0 | FLOPPY DISK | RX32 VAX RM03/5 DIAG |
| | ESZ2C | H.C | FLOPPY DISK | RX33 VAX DR11C/DN11/DF11W |
| | ESZ3C | G.0 | FLOPPY DISK | RX34 VAX DV11 FLP #1 |
| | ESZ4C | F.0 | FLOPPY DISK | RX35 VAX DV11 FLP #2 |
| | ESZ5C | I.0 | FLOPPY DISK | RX36 VAX DR11-B/W/DQS-11 FLP |
| * | ESZ6C | H.0 | FLOPPY DISK | RX37 VAX TS11 FLP |
| * | ESZ7C | H.0 | FLOPPY DISK | RX38 VAX DMP11/KMC11-A/DZ11 |
| * | ESZ8C | F.0 | FLOPPY DISK | RX39 VAX RM80 FLP |
| | ESZ9C | E.0 | FLOPPY DISK | RX40 VAX DV11 FLP #3 |
| * | ESZ1D | D.0 | FLOPPY DISK | RX44 RX02/RL02 DIAG |
| | ESZ2D | D.0 | FLOPPY DISK | RX45 VS70 DIAG |

| UPD | MEDIA | Rev | MEDIA TYPE | N 1 TITLE |
|-----|--------------------------|-----|-------------|---|
| * | ESZ3D | E.0 | FLOPPY DISK | RX46 KMC11-B DIAG |
| * | ESZ4D | G.0 | FLOPPY DISK | RX47 VAX SYS EXER/BUS INIT |
| * | ESZ5D | C.0 | FLOPPY DISK | RX48 VAX DRS11/DSS11 |
| * | ESZ6D | B.0 | FLOPPY DISK | RX49 VAX IEC11 DIAG |
| * | ESZ7D | D.0 | FLOPPY DISK | RX50 TM78/TU78 DIAG |
| * | ESZ8D | F.0 | FLOPPY DISK | RX51 RP07 DIAG |
| * | ESZ9D | E.0 | FLOPPY DISK | RX52 VAX KMS11-BD DIAG |
| * | ESZ1E | B.0 | FLOPPY DISK | RX55 VAX VS11 DIAG |
| * | ESZ2E | E.0 | FLOPPY DISK | RX56 VAX DZ32 DIAG |
| * | ESZ3E | D.0 | FLOPPY DISK | RX57 VAX MA780 DIAG |
| * | ESZ4E | C.0 | FLOPPY DISK | RX58 VAX KMS11-BL/BM DIAG |
| * | ESZ5E | E.0 | FLOPPY DISK | RX60 VAX ML11 DIAG |
| * | ESZ6E | A.0 | FLOPPY DISK | RX61 BUS DIAGNOSTIC |
| * | ESZ7E | B.0 | FLOPPY DISK | RX62 VAX INSTR #1 |
| * | ESZ8E | A.0 | FLOPPY DISK | RX63 VAX CI780 Diag |
| * | ESZ9E | A.0 | FLOPPY DISK | RX64 VAX DMF32 Diag |
| * | ESZ1F | A.0 | FLOPPY DISK | RX65 VAX DMP11 Diag #2 |
| * | MFG1 | F.0 | FLOPPY DISK | MFG 11750 UPDATE #1 |
| * | MFG2 | H.0 | FLOPPY DISK | MFG 11750 UPDATE #2 |
| * | MFG3 | A.0 | FLOPPY DISK | MFG 11730 UPDATE #3 |
| * | MFG4 | A.0 | FLOPPY DISK | MFG 11730 UPDATE #4 |
| * | MAGTAPES ARE AT 1000/BPI | | | |
| * | ESZXA | S.0 | MT9/FLX DOS | Supervisc. & Index Documentation |
| * | ESZXB | G.0 | MT9/FLX DOS | Local Console & FPLA/BOOT ROM Documentation |
| * | ESZXC | L.0 | MT9/FLX DOS | RH780/DW780 Documentation |
| * | ESZXD | G.0 | MT9/FLX DOS | Remote Console Doc |
| * | ESZXE | J.0 | MT9/FLX DOS | MicroDiag Hardcore Documentation |
| * | ESZXF | O.0 | MT9/FLX DOS | RPC://RK0X Documentation |
| * | ESZXG | M.0 | MT9/FLX DOS | TM03-TE16/TU45/TU77 Documentation |
| * | ESZXH | L.0 | MT9/FLX DOS | VAX Communication Option #1 Documentation |
| * | ESZXJ | L.0 | MT9/FLX DOS | VAX User Mode Diag Documentation |
| * | ESZ XK | K.0 | MT9/FLX DOS | MicroDiags & WCS/FCS Documentation |
| * | ESZXL | E.0 | MT9/FLX DOS | RK611 Documentation |
| * | ESZXM | J.0 | MT9/FLX DOS | Cluster Exerciser PT2 Documentation* |
| * | ESZ XN | G.0 | MT9/FLX DOS | RM03 Documentation |
| * | ESZXP | H.0 | MT9/FLX DOS | VAX Communication Option #2 Documentation |
| * | ESZ XQ | E.0 | MT9/FLX DOS | VAX RK611 Documentation #2 |
| * | ESZXR | D.0 | MT9/FLX DOS | VAX LPA11 Documentation #1 |
| * | ESZXS | H.0 | MT9/FLX DOS | VAX DR780 Documentation |
| * | ESZXT | C.0 | MT9/FLX DOS | VAX MA780 AUTOCAT Documentation |
| * | ESZ XU | C.0 | MT9/FLX DOS | VAX MA780 #2 Documentation |
| * | ESZ XV | F.0 | MT9/FLX DOS | COM DOC |
| * | ESZ XW | I.0 | MT9/FLX DOS | DR780 #2/DR11W DOC |
| * | ESZ XX | J.0 | MT9/FLX DOS | DN11/DR11C/DF11W DOC |
| * | ESZ XY | E.0 | MT9/FLX DOS | MA780 MICRO DOC |
| * | ESZ XZ | F.0 | MT9/FLX DOS | SUPERVISOR DRIVER |
| * | ESZ YE | C.0 | MT9/FLX DOS | VAX TS11 DOC |
| * | EVZAA | H.0 | MT9/FLX DOS | VAX 11750 DIAG SUPER DOC |
| * | EVZAB | J.0 | MT9/FLX DOS | VAX 11750 JDIAG DOC |
| * | EVZAC | G.0 | MT9/FLX DOS | VAX 11750 CACHE/MEM/EXR |
| * | EVZAD | D.0 | MT9/FLX DOS | VAX DV11 DOC |
| * | EVZAE | G.0 | MT9/FLX DOS | VAX 11750 VAX 11 INSRT #1 |
| * | EVZAF | G.0 | MT9/FLX DOS | VAX 11750 VAX 11 INSRT #2 |
| * | EVZAG | G.0 | MT9/FLX DOS | RM80 DOC |
| * | EVZAH | F.0 | MT9/FLX DOS | KMC11B/DMSDA/DM11BA |
| * | EVZAI | C.0 | MT9/FLX DOS | VS70 DOC |

| UPD | MEDIA | Rev | MEDIA TYPE | B 2 TITLE |
|-----|--------------------------|-----|-------------|-----------------------------------|
| | MAGTAPES ARE AT 1600 BPI | | | |
| * | EVZAJ | C.0 | MT9/FLX DOS | VAX 11750 MICROCODE DOC |
| * | EVZAK | F.0 | MT9/FLX DOS | VAX DZ32 DOC, ISB11 |
| * | EVZAL | D.0 | MT9/FLX DOS | VAX KMS11-BL/BM DOC |
| * | EVZAM | E.0 | MT9/FLX DOS | VAX ML11 DIAG |
| * | EVZAN | A.0 | MT9/FLX DOS | VAX CI780 DOC |
| * | EVZAP | A.0 | MT9/FLX DOS | VAX DMF32 DOC |
| * | EVZAQ | A.0 | MT9/FLX DOS | VAX COMM OPTION #2 DOC |
| | TU58#AA | F.0 | TU58 TAPE | KC750 MICRO TU58 (MFG USE) |
| * | TU58#1 | J.0 | TU58 TAPE | VAX 11750 MICRO DPM |
| * | TU58#2 | I.0 | TU58 TAPE | VAX 11750 MICRO MIC |
| * | TU58#5 | H.0 | TU58 TAPE | VAX750 CACHETB/MEM/EXR |
| * | TU58#6 | K.0 | TU58 TAPE | VAX 11750 DW750/RH750 |
| * | TU58#7 | D.0 | TU58 TAPE | VAX 11 HARDCORE INSTR |
| * | TU58#8 | H.0 | TU58 TAPE | VAX 11 INSTR |
| * | TU58#9 | J.0 | TU58 TAPE | CR/DISK USER MODE |
| * | TU58#10 | G.0 | TU58 TAPE | KMC11/DMC11/DZ11 |
| * | TU58#11 | C.0 | TU58 TAPE | RK611 DIAG #1 |
| * | TU58#12 | C.0 | TU58 TAPE | RK611 DIAG #2 |
| * | TU58#13 | E.0 | TU58 TAPE | RK611 DIAG #3 |
| * | TU58#14 | D.0 | TU58 TAPE | RM03/RM05 DIAG |
| * | TU58#15 | H.0 | TU58 TAPE | TS11/TE16/TU45/77 DIAG |
| * | TU58#16 | D.0 | TU58 TAPE | RM80 DIAG |
| * | TU58#17 | J.0 | TU58 TAPE | TU58#17 VAX 11750 RD DIAG |
| * | TU58#18 | D.0 | TU58 TAPE | TU58#18 LPA11 DIAG |
| * | TU58#19 | D.0 | TU58 TAPE | TU58#19 KMC11B/DMS11DA/DM11BA |
| * | TU58#20 | E.0 | TU58 TAPE | TU58#20 VAX SYS EXER/BUS INIT |
| * | TU58#21 | F.0 | TU58 TAPE | TU58#21 VAX DR11/DN11/DF11W |
| * | TU58#22 | D.0 | TU58 TAPE | TU58#22 VAX RX02/RL02 DIAG |
| * | TU58#23 | E.0 | TU58 TAPE | TU58#23 VAX DR11-W DIAG |
| * | TU58#24 | D.0 | TU58 TAPE | TU58#24 TM78/TU78 DIAG |
| * | TU58#25 | G.0 | TU58 TAPE | TU58#25 RP07 DIAG |
| * | TU58#26 | C.0 | TU58 TAPE | TU58#26 VAX DUP11 DIAG |
| * | TU58#27 | C.0 | TU58 TAPE | TU58#27 VAX VS11 DIAG |
| * | TU58#28 | D.0 | TU58 TAPE | TU58#28 VAX DZ32 DIAG |
| * | TU58#29 | C.0 | TU58 TAPE | TU58#29 VAX DMP11 #2 |
| * | TU58#30 | C.0 | TU58 TAPE | TU58#30 VAX DRS11/DSS11 |
| * | TU58#31 | E.0 | TU58 TAPE | TU58#31 VAX ML11 DIAG |
| * | TU58#32 | B.0 | TU58 TAPE | TU58#32 VAX ARCH & HARDCORE INSTR |
| * | TU58#33 | B.0 | TU58 TAPE | TU58#33 BUS DIAGNOSTIC |
| * | TU58#34 | A.0 | TU58 TAPE | TU58#34 11/730 CONSOLE |
| * | TU58#35 | A.0 | TU58 TAPE | TU58#35 11/730 DIAG SUPERVISOR |
| * | TU58#36 | A.0 | TU58 TAPE | TU58#36 11/730 MICRODIAG |
| * | TU58#37 | A.0 | TU58 TAPE | TU58#37 11/730 LOAD PATH DIAG |
| * | TU58#38 | A.0 | TU58 TAPE | TU58#38 DMF32 DIAG |
| * | TU58#39 | A.0 | TU58 TAPE | TU58#39 11/730 IDC DIAG |
| * | TU58#40 | A.0 | TU58 TAPE | TU58#40 VAX 11/730 CLUSTER EXERZR |
| * | TU58#41 | A.0 | TU58 TAPE | TU58#41 VAX 11/750 CONSOLE |
| * | RL02#1 | A.0 | RL02 DISK | RL02#1 VAX 11/730 BASIC DIAG SET |

3.0 FIELD SERVICE ORDERING INFORMATION

There are a number of methods by which field service offices can order diagnostics. The first is to order the media needed on a piece by piece basis. To determine the needed media, first consult section 2.1 of this index. For each diagnostic, the name of the media on which it appears is listed under the columns floppy (for VAX 11780) and TU58 (for VAX 11750 and VAX 11730). The magtape column is documentation files only. Then look up the particular piece of media in section 4.0 or 5.0. Under the column heading SDC CODE is the ordering number for that piece of media. The order can be placed with the Software Distribution Center (SDC).

It may be desirable to order all media that have changed since the last diagnostic release. This is possible by ordering update kits that are revised every two months. In each kit are all the media of that type that have been revised for the current release.

ZE999-PD and PY, ZC099-PG, ZD099-PG, and ZE099-PG will also be available through automatic distribution. To get on the distribution list to receive any or all of these kits, contact the following:

| | |
|-----------|----------------------------|
| U.S. Area | -Barbara Cooper, PK3-2/S88 |
| Europe | -Roland Reymond, GE |
| GIA | -Jan Sicard. TW/C18 |

Available update kits are:

| | |
|----------|--|
| ZE999-PY | contains all the Revised floppies. |
| ZE999-PG | contains all the Revised TU58's. |
| ZE999-PD | contains all VAX diagnostics on 1600 BPI magtape. |
| ZC099-PG | contains updated 11/730 processor's diagnostics only |
| ZD099-PG | contains updated 11/750 processor's diagnostics only |
| ZE099-PG | contains updated remaining VAX Universal Processor's diagnostics |

3.1 Individual Diagnostic Notes

PROGRAM NAME: DIAGBOOT
 VERSION: 4.0
 PROGRAM LEVEL:
 DIAGNOSTIC ENGINEER: DAVE BUTENHOF
 DATE SUBMITTED: 8-MAR-1982
 DIAG SUPERVISOR VERS: 6.6

ADDITIONAL COMMENTS

This new DIAGBOOT supports VMS V3a rooted systems. This DIAGBOOT will boot earlier supervisors, but you must have EXSAA V6.6 or higher to run from a rooted system ([SYS%.SYSMAINT]).

PROGRAM NAME: ECCAA
 VERSION: 1.5
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: DAN MILLEVILLE
 DATE SUBMITTED: 5-MAR-1982
 DEVICE TESTED: MBA
 DEVICE TESTED: MBE
 DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: ECKAL
 VERSION: 3.1
 PROGRAM LEVEL: 4.0
 DIAGNOSTIC ENGINEER: DAN MILLEVILLE
 DATE SUBMITTED: 5-MAR-1982
 DEVICE TESTED: KA750
 DIAG SUPERVISOR VERS: N/A
 CORRECTED AIDS REPORTS: N/A

ADDITIONAL COMMENTS

THIS RELEASE SUPPORTS 11/750@COM:SETDEF WITH UP TO 8MEG OF MEMORY

PROGRAM NAME: ECKAM
 VERSION: 2.3
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: PAUL HAKALA
 DATE SUBMITTED: 4-MAR-1982
 DEVICE TESTED: MS750 MEMORY SUBSYSTEM
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

MODIFIED TESTS 10 AND 11 TO PROVIDE MORE EXTENSIVE RAM COVERAGE
 ADDED A QUICK VERIFY TEST TO DETECT ANY GROSS ERRORS OF THE RAMS
 TO INVOKE THE QUICK TEST (TEST 12) SET THE QUICK FLAG.
 PROGRAM WILL NOT RUN WITH MEMORY MANAGEMENT ENABLE.

PROGRAM NAME: ECSAA
 VERSION: 6.6
 PROGRAM LEVEL:
 DIAGNOSTIC ENGINEER: DAVE BUTENHOF
 DATE SUBMITTED: 22-MAR-1982
 VMS BASE LEVEL: 3.0A

ADDITIONAL COMMENTS

RELEASE NOTES FOR
 VAX-11 DIAGNOSTIC SUPERVISOR
 VERSION 6.6
 11-Mar-1982

SEE DISK\$RELEASE:[SUBMIT]V66RELNOT.MEM

PROGRAM NAME: ENKAA
 VERSION: 1.0
 PROGRAM LEVEL: VAX-11/730 MICRO-MONITOR
 DIAGNOSTIC ENGINEER: PETER GREEN
 DATE SUBMITTED: 8-MAR-1982

PROGRAM NAME: ENKBA
 VERSION: 1.0
 PROGRAM LEVEL: LEVEL 5
 DIAGNOSTIC ENGINEER: PETER GREEN
 DATE SUBMITTED: 8-MAR-1982
 DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKBB
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: ENKAA (MICMON)

PROGRAM NAME: ENKBC
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKBD
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKBE
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKBF
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKCA
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKCB
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKCC
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKCD
VERSION: 1.0
PROGRAM LEVEL: LEVEL 5
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 8-MAR-1982
DIAG SUPERVISOR VERS: N/A (MICMON)

PROGRAM NAME: ENKCF
VERSION: 1.0
PROGRAM LEVEL: 5
DIAGNOSTIC ENGINEER: VICKIE HAYES
DATE SUBMITTED: 8-MAR-1982
DEVICE TESTED: NEBULA IDC MODULE (M8388)

PROGRAM NAME: ENRKA
VERSION: 1.0
PROGRAM LEVEL: 3
DIAGNOSTIC ENGINEER: JOHN L. WALSH
DATE SUBMITTED: 18-FEB-1982
DEVICE TESTED: IDC RL02
DEVICE TESTED: IDC R80
DIAG SUPERVISOR VERS: 6.6

ADDITIONAL COMMENTS

INITIAL PROGRAM RELEASE

/

ENRKA IS A LEVEL 3 DISK FUNCTIONAL TEST FOR
THE NEBULA IDC SUBSYSTEM.

PROGRAM NAME: ENSAA
VERSION: 6.6
PROGRAM LEVEL:
DIAGNOSTIC ENGINEER: DAVE BUTENHOF
DATE SUBMITTED: 22-MAR-1982
VMS BASE LEVEL: 3.0A

ADDITIONAL COMMENTS

(RELEASE NOTES IN SYS\$RELEASE:V66RELN0T.MEM)

PROGRAM NAME: ESCCB
 VERSION: 1.3
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: MATT LAPINE
 DATE SUBMITTED: 4-FEB-1982
 DEVICE TESTED: MA780
 VMS BASE LEVEL: V3.0

ADDITIONAL COMMENTS

THIS UPDATE ALLOWS FROM 1 TO 4 MA780 CONNECTED BETWEEN TWO CPU TO BE TESTED. PREVIOUSLY, ONLY 1 MA780 COULD BE TESTED.

PROGRAM NAME: ESCGA
 VERSION: 1.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: DOMENIC ANDELLA
 DATE SUBMITTED: 18-FEB-1982
 DEVICE TESTED: CI780
 DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: ESCGB
 VERSION: 1.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: DOMENIC ANDELLA
 DATE SUBMITTED: 18-FEB-1982
 DEVICE TESTED: CI780
 DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: ESCGC
 VERSION: 1.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: DOMENIC ANDELLA
 DATE SUBMITTED: 18-FEB-1982
 DEVICE TESTED: CI780
 DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: ESCGD
 VERSION: 1.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: DOMENIC ANDELLA
 DATE SUBMITTED: 18-FEB-1982
 DEVICE TESTED: CI780
 DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: ESSAA
 VERSION: 6.6
 PROGRAM LEVEL:
 DIAGNOSTIC ENGINEER: DAVE BUTENHOF
 DATE SUBMITTED: 22-MAR-1982
 VMS BASE LEVEL: 3.0A

ADDITIONAL COMMENTS

(RELEASE NOTES IN SYS\$RELEASE:V66RELN0T.MEM)

PROGRAM NAME: EVALC
 VERSION: 1.2
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: SAM DUNCAN
 DATE SUBMITTED: 4-MARCH-1982 21:33:36.28
 DEVICE TESTED: AD11-K
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS:

THIS RELEASE SUPPORTS AN AD11-K CONNECTED TO AN LPA11-K
 CONNECTED TO A VAX 11/780, VAX 11/750 OR VAX 11/730.

THE DIFFERENTIAL LINEARITY TEST (TEST 23) CAN NOT BE MADE
 TO RUN ON THE VAX 11/730. TEST 23 WILL ABORT ON THE 11/730.
 IT CAN NOT BE MODIFIED TO RUN BECAUSE OF THE REQUIREMENT
 FOR A NON PERIODIC TIME BETWEEN SAMPLES, AND THE 11/730
 INTERVAL TIMER INTRODUCES A PERIODIC ELEMENT.

PROGRAM NAME: EVDLD
 VERSION: V1.2
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: MICHAEL D. BIBEALT
 DATE SUBMITTED: 15-MAR-1982
 DEVICE TESTED: DMF32
 DIAG SUPERVISOR VERS: V6.6

PROGRAM NAME: EVDMB
 VERSION: 2.0
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: STEVE SKONETSKI
 DATE SUBMITTED: 9-MAR-1982
 DEVICE TESTED: DMP11
 VMS BASE LEVEL: 3.0
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

THERE IS A LIBRARY REQUIRED. IT IS XXMAC.MLB. THERE ARE
 5 COMMAND FILES THAT CAN BE USED TO BUILD THE DIAGNOSTIC.
 EVDMBBLD.COM - ASSEMBLES AND LINKS ALL MODULES IN ONE SHOT.
 EVDMB00.COM - ASSEMBLES MODULE EVDMB00.MAR
 EVDMB01.COM - ASSEMBLES MODULE EVDMB01.MAR
 EVDMB02.COM - ASSEMBLES MODULE EVDMB02.MAR
 EVDMBLNK.COM - LINKS ALL MODULES TOGETHER
 IT IS NECESSARY TO MODIFY THESE COMMAND FILES SINCE THE FILES
 ARE PULLED OUT OF CERTAIN DIRECTORIES AND WRITTEN INTO CERTAIN
 DIRECTORIES.

OTHER FILES

EVQXD.EXE - DIAGNOSTIC DRIVER NEEDED TO RUN STANDALONE
 XXMAC.MLB - LIBRARY NEEDED TO ASSEMBLE THE MODULES

PROGRAM NAME: EVDMD
VERSION: 1.0
PROGRAM LEVEL: 2R
DIAGNOSTIC ENGINEER: COOPER/RIBOLINI
DATE SUBMITTED: 5-MAR-1982
DEVICE TESTED: DMP11
VMS BASE LEVEL: 3.0
DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: EVKAA
VERSION: 6.1
PROGRAM LEVEL: 4.0
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 23-FEB-1982
DEVICE TESTED: KA730, KA750, KA780

ADDITIONAL COMMENTS

THIS RELEASE INCORPORATES TIMING CHANGES FOR THE VAX 11/730

PROGRAM NAME: EVKAB
VERSION: 2.6
PROGRAM LEVEL: 2
DIAGNOSTIC ENGINEER: KEVIN MARTIN
DATE SUBMITTED: 16-FEB-1982
DEVICE TESTED: KA730
DEVICE TESTED: KA750
DEVICE TESTED: KA780
VMS BASE LEVEL: 3
DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: EVKAC
VERSION: 4.1
PROGRAM LEVEL: 2
DIAGNOSTIC ENGINEER: KEVIN MARTIN
DATE SUBMITTED: 16-FEB-1982
DEVICE TESTED: KA730
DEVICE TESTED: KA750
DEVICE TESTED: KA780
VMS BASE LEVEL: 3
DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: EVKAD
VERSION: 1.4
PROGRAM LEVEL: 2
DIAGNOSTIC ENGINEER: PETER GREEN
DATE SUBMITTED: 2-MAR-1982
VMS BASE LEVEL: 3.0
DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: EVKAE
VERSION: 1.4
PROGRAM LEVEL: 3
DIAGNOSTIC ENGINEER: DAVE MAYO
DATE SUBMITTED: 24-FEB-1982
DEVICE TESTED: KA730
DEVICE TESTED: KA750
DEVICE TESTED: KA780
DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
CHANGES FOR 11/730

PROGRAM NAME: EVMAA
VERSION: 11.0
PROGRAM LEVEL: 2
DIAGNOSTIC ENGINEER: JOHN L. WALSH
DATE SUBMITTED: 18-FEB-1982
DEVICE TESTED: TE16
DEVICE TESTED: TU77
DEVICE TESTED: TU45
DEVICE TESTED: TS11
DEVICE TESTED: TU78
VMS BASE LEVEL: 2
DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
UPDATE FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVMAD
VERSION: 2.0
PROGRAM LEVEL: 3
DIAGNOSTIC ENGINEER: JOHN L. WALSH
DATE SUBMITTED: 18-FEB-1982
DEVICE TESTED: TS11
DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: FVQDQ
VERSION: 1.0
PROGRAM LEVEL: 3
DIAGNOSTIC ENGINEER: JOHN L. WALSH
DATE SUBMITTED: 18-FEB-1982
DEVICE TESTED: IDC RL02
DEVICE TESTED: IDC R80
DIAG SUPERVISOR VERS: 6.6

ADDITIONAL COMMENTS
INITIAL RELEASE OF STANDALONE DRIVER FOR IDC RL02 AND
IDC R80

PROGRAM NAME: EVQEM
 VERSION: V01.1
 PROGRAM LEVEL: LEVEL 3
 DIAGNOSTIC ENGINEER: D.W. NEALE
 DATE SUBMITTED: 17-FEB-1982
 DEVICE TESTED: ML-11A AND ML-11B

PROGRAM NAME: EVQTS
 VERSION: 2.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 18-FEB-1982
 DEVICE TESTED: TS11
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

STANDALONE DRIVER HAS BEEN UPGRADED TO REFLECT ALL
 CHANGES MADE TO EQUIVILANT VMS DRIVER (TSDRIVER).

PROGRAM NAME: EVQXD
 VERSION: 1.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: STEVE SKONETSKI
 DATE SUBMITTED: 16-MAR-1982
 DEVICE TESTED: DMP11
 VMS BASE LEVEL: 3.0
 DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: EVRAA
 VERSION: 12.0
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK06
 DEVICE TESTED: RK07
 DEVICE TESTED: RL02
 DEVICE TESTED: IDC RL02
 DEVICE TESTED: RP04
 DEVICE TESTED: RP05
 DEVICE TESTED: RP06
 DEVICE TESTED: RP07
 DEVICE TESTED: RM03
 DEVICE TESTED: RM05
 DEVICE TESTED: RM80
 DEVICE TESTED: IDC R80
 DEVICE TESTED: RX02
 DEVICE TESTED: TU58
 DEVICE TESTED: ML11
 VMS BASE LEVEL: 2
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

1. UDPATED FOR OPERATION ON VAX 11/730 CPU
2. UPDATED FOR ML11-B TESTING
3. ERROR SUMMARY REPORTS AND NOW CUMULATIVE FOR MULTI DRIVE TESTS.

PROGRAM NAME: EVRAC
 VERSION: 6.0
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK06
 DEVICE TESTED: RK07
 DEVICE TESTED: RP04
 DEVICE TESTED: RP05
 DEVICE TESTED: RP06
 DEVICE TESTED: RP07
 DEVICE TESTED: RM03
 DEVICE TESTED: RM05
 DEVICE TESTED: RX02
 VMS BASE LEVEL: 2
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

1. UPDATED FOR OPERATION ON VAX 11/730 CPU
2. REORDERED ASCII BUFFER FOR HELP MESSAGES
3. KEY RELABELING OF RP07 HDA OFF OF EVENT FLAG 18 TO STOP REWRITING OF HOME BLOCK WHEN ONLY A PORTION OF THE HDA WAS FORMATTED OR SCANNED.
4. IMPLEMENT EVENT FLAGS 22 AND 23 IN SCANNER SECTION
5. REARRANGED PRINTOUT OF RP07 TRACK DESCRIPTOR RECORDS IN THE READALL SECTION IN ORDER TO CONSERVE PAPER AND AID IN READABILITY.
6. MODIFIED WRITE MBSF ROUTINE TO WRITE EACH MBSF COPY SEPARATELY SO THAT DATA ERRORS DO NOT CAUSE EXTRA COPIES NOT TO BE PRINTED.

PROGRAM NAME: EVRAD
 VERSION: 1.0
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 18-FEB-1982
 DEVICE TESTED: RL02
 DEVICE TESTED: IDC RL02
 DEVICE TESTED: IDC R80
 DEVICE TESTED: RP04
 DEVICE TESTED: RP05
 DEVICE TESTED: RP06
 DEVICE TESTED: RP07
 DEVICE TESTED: RM03
 DEVICE TESTED: RM05
 DEVICE TESTED: RM80
 DEVICE TESTED: RK06
 DEVICE TESTED: RK07
 VMS BASE LEVEL: 2
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

THIS IS THE INITIAL RELEASE OF EVRAD.

EVRAD IS A LEVEL 2 DISK FUNCTIONAL TEST WHICH DOES NOT REQUIRE SCRATCH MEDIA AND MAY BE RUN ON PUBLIC DISKS SUCH AS A VMS SYSTEM PACK CONCURRENTLY WITH VMS.

PROGRAM NAME: EVREA
 VERSION: 5.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK611
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
 UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVREB
 VERSION: 5.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK611
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
 UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVREC
 VERSION: 5.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK611
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
 UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVI
 VERSION: 5.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK611
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
 UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVREE
 VERSION: 5.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK611
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS
 UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVR =
 VERSION: 6.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK06
 DEVICE TESTED: RK07
 DIAG SUPERVISOR VERS: 0.5

ADDITIONAL COMMENTS

1. UPDATED FOR OPERATION ON VAX 11/730 CPU
2. TEST TITLES HAVE BEEN ADDED TO TRACE MESSAGES
3. REPAIRED ACCESS VIOLATED WITH MEMORY MGT ENABLED

PROGRAM NAME: EVREG
 VERSION: 4.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RK06
 DEVICE TESTED: RK07
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

UPDATED FOR OPERATION ON VAX 11/730 CPU
 ADDED TEST TITLES TO TRACE MESSAGES
 REPAIRED ACCESS VIOLATION WITH MEMORY MGT ENABLED

PROGRAM NAME: EVRFA
 VERSION: 3.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RL02
 DIAG SUPERVISOR VERS: 6.6

ADDITIONAL COMMENTS

UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVRGA
 VERSION: 2.0
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RM80
 DEVICE TESTED: IDC R60
 VPS BASE LEVEL: 2
 DIAG SUPERVISOR VERS: 6.5

CONTINUED ON NEXT PAGE--EVRGA ADDITIONAL COMMENTS

CONTINUED --EVRGA ADDITIONAL COMMENTS

ADDITIONAL COMMENTS

1. PROGRAM NOW SUPPORTS IDC R80 DISK DRIVES
2. ADDED NEW CODE IN THE UPDATE SECTION TO IMPLEMENT AND AUTO DECIDER WHICH DETERMINES WHETHER A SECTOR ENTERED BY THE OPERATOR SHOULD BE ENTERED INTO THE BAD SECTOR FILE OR THE SKIP SECTOR FILE.
3. REPAIRED SAVE ERROR ROUTINE USED IN THE READALL SECTION TO PREVENT REPORTING OF INCORRECT SECTOR NUMBERS.

PROGRAM NAME: EVRHA
 VERSION: 2.2
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 18-FEB-1982
 DEVICE TESTED: RP07
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

REPAIRED RP07 DIAGNOSTIC MODE START/STOP FUNCTIONS

PROGRAM NAME: EVRIA
 VERSION: 2.0
 PROGRAM LEVEL: 3
 DIAGNOSTIC ENGINEER: JOHN L. WALSH
 DATE SUBMITTED: 16-FEB-1982
 DEVICE TESTED: RX02
 DIAG SUPERVISOR VERS: 6.5

ADDITIONAL COMMENTS

UPDATED FOR OPERATION ON VAX 11/730 CPU

PROGRAM NAME: EVRJA
 VERSION: V01.1
 PROGRAM LEVEL: LEVEL 3
 DIAGNOSTIC ENGINEER: D.W. NEALE
 DATE SUBMITTED: 17-FEB-1982
 DEVICE TESTED: ML11A AND ML11B DISK DRIVES

PROGRAM NAME: EVRJB
 VERSION: V02.1
 PROGRAM LEVEL: LEVEL 3
 DIAGNOSTIC ENGINEER: D.W. NEALE
 DATE SUBMITTED: 17-FEB-1982
 DEVICE TESTED: ML-11A AND ML-11B BLOCK MODE MEMORY SYSTEMS

PROGRAM NAME: EVTAA
 VERSION: 8.2
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: DAN MILLEVILLE
 DATE SUBMITTED: 5-MAR-1982
 DEVICE TESTED: LA34
 DEVICE TESTED: LA36
 DEVICE TESTED: LA38
 DEVICE TESTED: LA120
 DEVICE TESTED: LS120
 DEVICE TESTED: VT50
 DEVICE TESTED: VT52
 DEVICE TESTED: VT55
 DEVICE TESTED: VT61
 DEVICE TESTED: VT71
 DEVICE TESTED: VT100
 DEVICE TESTED: VT101
 DEVICE TESTED: VT102
 DEVICE TESTED: VT125
 DEVICE TESTED: VT131
 DEVICE TESTED: VT132
 VMS BASE LEVEL: 2.4
 DIAG SUPERVISOR VERS: 6.5

PROGRAM NAME: EVTBA
 VERSION: 7.1
 PROGRAM LEVEL: 2
 DIAGNOSTIC ENGINEER: DAN MILLEVILLE
 DATE SUBMITTED: 5-MAR-1982
 DEVICE TESTED: LA34
 DEVICE TESTED: LA36
 DEVICE TESTED: LA38
 DEVICE TESTED: LA120
 DEVICE TESTED: LS120
 DEVICE TESTED: VT50
 DEVICE TESTED: VT52
 DEVICE TESTED: VT55
 DEVICE TESTED: VT61
 DEVICE TESTED: VT71
 DEVICE TESTED: VT100
 DEVICE TESTED: VT101
 DEVICE TESTED: VT102
 DEVICE TESTED: VT125
 DEVICE TESTED: VT131
 DEVICE TESTED: VT132
 VMS BASE LEVEL: 2.4
 DIAG SUPERVISOR VERS: 6.5

4.0 VAX FLOPPY CONTENTS

The asterisk (*) in the index designates media and/or program change for the current distribution cycle. A double asterisk (**) will announce new products and/or features.

4.1 VMS VERSION

This diagnostic release is compatible with Release 2.4 of the operating system VMS.

4.2 ESZAB

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------------|------------------|
| AS-E633R-DE | R.0 | RX1 Vax 11780 Local Console | FEB-82 |

*

Floppy Diskette Directory: Available Documentation:

ESZAB.'VER'
Media Package Identifier Code and 'Version' Number

CONSOLE.SYS;Rev:7.0 ESKAA.SEQ (LOCAL)
VAX 11780 Local Console Program

WCSMON.SYS;Rev:PX02-00
Control Storage Debugger

WCSSRV.BIN;Rev:1
Control Store Debugger Service Routines

PCS.PAT;Rev:1 ESOAB.SEQ
Microcode Image 0 to FFF

FILEA.PAT;Rev:1
Scratch Microcode File

WCS124.PAT;Rev:124 ESOAA.SEQ
Write Console Store Locations 1000 to 17FF

VMB.EXE;Rev:3.0
VMS Bootstrap Program

*

WCSMON.HLP;Rev:0
Help File for Control Store Debugger

CONSOLE.HLP;Rev:6
Help File for Console Operations

ABBREV.HLP;Rev:5
Help File with Abbreviated Console Commands

ERROR.HLP;Rev:3
Help File for Console Operation Errors
(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

Flppy Diskette Directory: Available Docu. ation:

REMOTE.HLP;Rev:2
 Remote Access Help File
DM0GEN.;Rev:1
 DM0 CONVERSATIONAL BOOT COMMAND FILE
DM1GEN.;Rev:1
 DM1 CONVERSATIONAL BOOT COMMAND FILE
DM2GEN.;Rev:1
 DM2 CONVERSATIONAL BOOT COMMAND FILE
DM3GEN.;Rev:1
 DM3 CONVERSATIONAL BOOT COMMAND FILE
DMOXDT.;Rev:1
 DM0 CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DMAXDT.;Rev:1
 DMx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DB0GEN.;Rev:1
 DB0 CONVERSATIONAL BOOT COMMAND FILE
DB1GEN.;Rev:1
 DB1 CONVERSATIONAL BOOT COMMAND FILE
DB2GEN.;Rev:1
 DB2 CONVERSATIONAL BOOT COMMAND FILE
DB3GEN.;Rev:1
 DB3 CONVERSATIONAL BOOT COMMAND FILE
DB4GEN.;Rev:1
 DB4 CONVERSATIONAL BOOT COMMAND FILE
DB5GEN.;Rev:1
 DB5 CONVERSATIONAL BOOT COMMAND FILE
DB6GEN.;Rev:1
 DB6 CONVERSATIONAL BOOT COMMAND FILE
DB7GEN.;Rev:1
 DB7 CONVERSATIONAL BOOT COMMAND FILE
DBOXDT.;Rev:1
 DB0 CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBAXDT.;Rev:1
 DBAx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBAGEN.;Rev:1
 DBAx CONVERSATIONAL BOOT COMMAND FILE
DBBXDT.;Rev:1
 DBBx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBBGEN.;Rev:1
 DBBx CONVERSATIONAL BOOT COMMAND FILE
DMOBOO.CMD;Rev:2
 DM0 BOOT COMMAND FILE
DMOBOO.ILV;Rev:2
 DM0 BOOT COMMAND FILE
DM1BOO.CMD;Rev:1
 DM1 BOOT COMMAND FILE
DM2BOO.CMD;Rev:1
 DM2 BOOT COMMAND FILE

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

(CONTINUED) RX1 VAX 11780 LOCAL CONSOLE

Floppy Diskette Directory: Available Documentation:

DM3B00.CMD;Rev:1
 DM3 BOOT COMMAND FILE
 DB0B00.CMD;Rev:1
 DB0 BOOT COMMAND FILE
 DB0B00.ILV;Rev:1
 DB0 BOOT COMMAND FILE
 DB1B00.CMD;Rev:1
 DB1 BOOT COMMAND FILE
 DB2B00.CMD;Rev:1
 DB2 BOOT COMMAND FILE
 DB3B00.CMD;Rev:1
 DB3 BOOT COMMAND FILE
 DB4B00.CMD;Rev:1
 DB4 BOOT COMMAND FILE
 DB5B00.CMD;Rev:1
 DB5 BOOT COMMAND FILE
 DB6B00.CMD;Rev:1
 DB6 BOOT COMMAND FILE
 DB7B00.CMD;Rev:1
 DB7 BOOT COMMAND FILE
 DBAB00.CMD;Rev:1
 DBAx BOOT COMMAND FILE
 DBBB00.CMD;Rev:1
 DBBx BOOT COMMAND FILE
 DEFBO0.CMD;Rev:2
 DBB2 BOOT COMMAND FILE
 RESTAR.CMD;Rev:1
 RESTART COMMAND FILE
 RESTAR.ILV;Rev:1
 RESTART COMMAND FILE
 BOOT.HLP;Rev:1
 VMB.EXE Bootstrap Help File
 CRASH. ;1.0
 DUAB00.CMD
 BOOT COMMAND FILE
 CS1B00.CMD
 CS1 BOOT COMMAND FILE
 CS1GEN.
 CONVERSATIONAL CS1 BOOT COMMAND FILE
 SBOB00.CMD;Rev:1.0
 DB0 Diagnostic Boot Command File
 SB1B00.CMD;Rev:1.0
 DB1 Diagnostic Boot Command File

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

(CONTINUED) RX1 VAX 11780 LOCAL CONSOLE

| | |
|-----------------------------------|---------------------------------|
| <u>Floppy Diskette Directory:</u> | <u>Available Documentation:</u> |
|-----------------------------------|---------------------------------|

```

SB2B00.CMD;Rev:1.0
    DB2 Diagnostic Boot Command File
SB3B00.CMD;Rev:1.0
    DB3 Diagnostic Boot Command File
SB4B00.CMD;Rev:1.0
    DB4 Diagnostic Boot Command File
SB5B00.CMD;Rev:1.0
    DB5 Diagnostic Boot Command File
SB6B00.CMD;Rev:1.0
    DB6 Diagnostic Boot Command File
SB7B00.CMD;Rev:1.0
    DB7 Diagnostic Boot Command File
SBAB00.CMD;Rev:1.0
    DBA Diagnostic Boot Command File
SM0B00.CMD;Rev:1.0
    DM0 Diagnostic Boot Command File
SM1B00.CMD;Rev:1.0
    DM1 Diagnostic Boot Command File
SM2B00.CMD;Rev:1.0
    DM2 Diagnostic Boot Command File
SM3B00.CMD;Rev:1.0
    DM3 Diagnostic Boot Command File
SM4B00.CMD;Rev:1.0
    DM4 Diagnostic Boot Command File
SM5B00.CMD;Rev:1.0
    DM5 Diagnostic Boot Command File
SM6B00.CMD;Rev:1.0
    DM6 Diagnostic Boot Command File
SM7B00.CMD;Rev:1.0
    DM7 Diagnostic Boot Command File
SMAB00.CMD;Rev:1.0
    DMA Diagnostic Boot Command File
SROB00.CMD;Rev:1.0
    DR0 Diagnostic Boot Command File
SR1B00.CMD;Rev:1.0
    DR1 Diagnostic Boot Command File
SR2B00.CMD;Rev:1.0
    DR2 Diagnostic Boot Command File
SR3B00.CMD;Rev:1.0
    DR3 Diagnostic Boot Command File
SR4B00.CMD;Rev:1.0
    DR4 Diagnostic Boot Command File
SR5B00.CMD;Rev:1.0
    DR5 Diagnostic Boot Command File
SR6B00.CMD;Rev:1.0
    DR6 Diagnostic Boot Command File
SR7B00.CMD;Rev:1.0
    DR7 Diagnostic Boot Command File
SRAB00.CMD;Rev:1.0
    DRA Diagnostic Boot Command File
DIR.;1
    Directory of Floppy Diskette
  
```


4.3 ESZAC

| | | | |
|------------------|--------------|------------------------|------------------|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-E158Q-DE | Q.0 | RX2 11780 MicroDiag #1 | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZAC.'VER'
Media Package Identifier Code and 'Version' Number

ESKAH.TSK;Rev:13.0 ESKAH.SEQ
VAX 11780 Microdiagnostic Volume #1

ESKAF.TSK;Rev:12.0 ESKAF.SEQ
VAX 11780 Microdiagnostic Command Parser

ESKAC.TSK;Rev:13.0 ESKAC.SEQ
VAX 11780 Hardcore Monitor

ESKAD.TSK;Rev:13.0 ESKAD.SEQ
VAX 11780 Hardcore Test Stream
(Sections 1 through 1F)

ESKAE.TSK;Rev:13.0 ESKAE.SEQ
VAX 11780 Micro Test Monitor

ESKAG.TSK;Rev:13.0 ESKAG.SEQ
VAX 11780 Microdiagnostic Directory Search Routine

ESKAK.TSK;Rev:13.0 ESKAK.SEQ
VAX 11780 Microdiagnostic Fail Chain Monitor

ESKAL.TSK;Rev:13.0 ESKAL.SEQ
VAX 11780 Fail Chain Volume #1

MICMON.SYS;Rev:13.1 ESKAB.SEQ
VAX 11780 Microdiagnostic Monitor

CONSOL.SYS;Rev:7.0 ESKAA.SEQ (LOCAL)
VAX 11780 Local Console Program

4.4 ESZAD

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|------------------------|------------------|
| AS-E159Q-DE | 0.0 | RX3 11780 MicroDiag #2 | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZAD.'VER'
Media Package Identifier Code and 'Version' Number

ESKAJ.TSK;Rev:13.1 ESKAJ.SEQ
VAX 11780 Microdiagnostic Volume #2

ESKAM.TSK;Rev:13.0 ESKAM.SEQ
VAX 11780 Fail Chain Volume #2

ESKAF.TSK;Rev:12.0 ESKAF.SEQ
VAX 11780 Microdiagnostic Command Parser

ESKAE.TSK;Rev:13.0 ESKAE.SEQ
VAX 11780 Micro Test Monitor

ESKAG.TSK;Rev:13.0 ESKAG.SEQ
VAX 11780 Micro Diagnostic Directory Search Routine

ESKAK.TSK;Rev:13.0 ESKAK.SEQ
VAX 11780 Microdiagnostic Fail Chain Monitor

MICMON.SYS;Rev:13.1 ESKAB.SEQ
VAX 11780 Microdiagnostic Monitor

CONSOL.SYS;Rev:7.0 ESKAA.SEQ (LOCAL)
VAX 11780 Local Console Program

DIR.
Directory of Floppy Diskette

4.5 ESZAE

J 3

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|-----------------------------------|--------------|---------------------------------|------------------|
| AS-E160V-DE | V.0 | RX7 /AX 11780 DIAG SUPER | 24-MAY-82 |
| <u>Floppy Diskette Directory:</u> | | <u>Available Documentation:</u> | |

*

ESZAE.'VER'
Media Package Identifier Code and 'Version' Number

ESSAA.EXE;Rev:6.5 ESSAA.SEQ
VAX Diagnostic Supervisor

EVSAA.HLP SUPERVISOR HELP FILE

EVSBA.EXE;Rev:1.1 EVSBA.SEQ
VAX AUTOSIZER

EVSBA.HLP HELP FILE FOR EVSBA

ICODE. APT CONFIGURATION FILE

4.6 ESZAF

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------------------|------------------|
| AS-E161S-DE | S.0 | RX8 VAX 11/780 DIAG SUPER | 24-MAY-82 |

*

Floppy Diskette Directory: Available Documentation:

ESZAF.'VER'
Media Package Identifier Code and 'Version' Number

ESSAA.EXE;Rev:6.5 ESSAA.SEQ
VAX Diagnostic Supervisor

EVSAA.HLP SUPERVISOR HELP FILE

EVSBA.EXE;Rev:1.1 EVSBA.SEQ
VAX AUTOSIZER

EVSBA.HLP HELP FILE FOR EVSBA.EXE

4.7 ESZAG

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------------|------------------|
| AS-F715J-DE | J.0 | RX22 MA780 MicroDiag Floppy | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZAG.'VER'
Media Package Identifier Code and 'Version' Number

ESKAE.TSK;Rev:13.0 ESKAE.SEQ
VAX 11780 Micro Test Monitor

ESKAF.TSK;Rev:11.0 ESKAF.SEQ
VAX 11780 Microdiagnostic Command Parser

ESKAG.TSK;Rev:13.0 ESKAG.SEQ
VAX 11780 Micro Diagnostic Directory Search Routine

ESKAK.TSK;Rev:13.0 ESKAK.SEQ
VAX 11780 Microdiagnostic Fail Chain Monitor

ESKAN.TSK;Rev:13.0 ESKAN.SEQ
VAX MA780 Micro Diagnostic Go Chain

ESKAP.TSK;Rev:13.0
VAX MA780 Micro Diagnostic Fail Chain

MICMON.SYS;Rev:13.1 ESKAB.SEQ
VAX 11780 Microdiagnostic Monitor

CONSOL.SYS;Rev:7.0 ESKAA.SEQ (LOCAL)
VAX 11780 Local Console Program

DIR.;40 Directory of Floppy Diskette

4.8 ESZAH

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------|------------------|
| AS-F748K-DE | K.0 | RX25 VAX 11 INSTR #2 | 24-MAY-82 |

Floppy Diskette Directory: Available Documentation:

ESZAH.'VER'
Media Package Identifier Code and 'Version' Number

| | | |
|--|-------------------------|---|
| EVKAC.EXE;4.1 VAX 11 Floating Point Instr | EVKAC.SEQ | * |
| EVKAC.HLP | HELP FILE FOR EVKAC.EXE | * |
| EVKAD.EXE;1.4 VAX 11 Compatibility Mode Instr | EVKAD.SEQ | * |
| EVKAD.HLP | HELP FILE FOR EVKAD.EXE | * |
| EVKAE.EXE;Rev:1.4 VAX PRIVILEGED ARCHT INSTR | EVKAE.SEQ | * |
| EVKAE.HLP | HELP FILE FOR EVKAE.EXE | * |

4.9 ESZBB

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|------------------------------|------------------|
| AS-E989L-YE | L.0 | RX4 VAX 11780 REMOTE CONSOLE | 24-MAY-82 |

Floppy Diskette Directory: Available Documentation:

ESZBB.'VER'
Media Package Identifier Code and 'Version' Number

| | |
|---|--------------------|
| CONSOL.SYS;Rev:7.0 VAX 11780 Remote Console Program | ESKBB.SEQ (REMOTE) |
| WCSSMON.SYS;Rev:PX02-00 Control Storage Debugger | |
| WCSSRV.BIN;Rev:1 Control Store Debugger Service Routines | |
| PCS.PAT;Rev:1 Microcode Image 0 to FFF | ESOAB.SEQ |
| FILEA.PAT;Rev:1 Scratch Microcode File | |

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

Floppy Diskette Directory: Available Documentation:

WCS124.FAT;Rev:124 ESOAA.SEQ
Write Control Store Locations 1000 to 17FF
VMB.EXE;Rev:3.0 *
VMS Bootstrap Program
WCSMON.HLP;Rev:0
Help File for Control Store Debugger
CONSOL.HLP;Rev:6
Help File for Console Operations
ABBREV.HLP;Rev:5
Help File With Abbreviated Console Commands
ERROR.HLP;Rev:3
Help File for Console Operation Errors
REMOTE.HLP;Rev:2
Remote Access Help File
DM0GEN.;Rev:1.1
DM0 CONVERSATIONAL BOOT COMMAND FILE
DM1GEN.;Rev:1.1
DM1 CONVERSATIONAL BOOT COMMAND FILE
DM2GEN.;Rev:1.1
DM2 CONVERSATIONAL BOOT COMMAND FILE
DM3GEN.;Rev:1.1
DM3 CONVERSATIONAL BOOT COMMAND FILE
DMOXDT.;Rev:1.1
DM0 CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DMAXDT.;Rev:1.1
DMx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DB0GEN.;Rev:1.1
DB0 CONVERSATIONAL BOOT COMMAND FILE
DB1GEN.;Rev:1.1
DB1 CONVERSATIONAL BOOT COMMAND FILE
DB2GEN.;Rev:1.1
DB2 CONVERSATIONAL BOOT COMMAND FILE
DB3GEN.;Rev:1.1
DB3 CONVERSATIONAL BOOT COMMAND FILE
DB4GEN.;Rev:1.1
DB4 CONVERSATIONAL BOOT COMMAND FILE
DB5GEN.;Rev:1.1
DB5 CONVERSATIONAL BOOT COMMAND FILE
DB6GEN.;Rev:1.1
DB6 CONVERSATIONAL BOOT COMMAND FILE
DB7GEN.;Rev:1.1
DB7 CONVERSATIONAL BOOT COMMAND FILE
DBOXDT.;Rev:1.1
DB0 CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBAXDT.;Rev:1.1
DBAx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBAGEN.;Rev:1.1
DBAx CONVERSATIONAL BOOT COMMAND FILE
DBBXDT.;Rev:1.1
DBBx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBBGEN.;Rev:1.1
DBBx CONVERSATIONAL BOOT COMMAND FILE

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

Floppy Diskette Directory: Available Documentation:

DM0BOO.CMD;Rev:1.1
 DM0 BOOT COMMAND FILE
DM0BOO.ILV;Rev:1.1
 DM0 BOOT COMMAND FILE
DM1BOO.CMD;Rev:1.1
 DM1 BOOT COMMAND FILE
DM2BOO.CMD;Rev:1.1
 DM2 BOOT COMMAND FILE
DM3BOO.CMD;Rev:1.1
 DM3 BOOT COMMAND FILE
DB0BOO.CMD;Rev:1.1
 DB0 BOOT COMMAND FILE
DB0BOO.ILV;Rev:1.1
 DB0 BOOT COMMAND FILE
DB1BOO.CMD;Rev:1.1
 DB1 BOOT COMMAND FILE
DB2BOO.CMD;Rev:1.1
 DB2 BOOT COMMAND FILE
DB3BOO.CMD;Rev:1.1
 DB3 BOOT COMMAND FILE
DB4BOO.CMD;Rev:1.1
 DB4 BOOT COMMAND FILE
DB5BOO.CMD;Rev:1.1
 DB5 BOOT COMMAND FILE
DB6BOO.CMD;Rev:1.1
 DB6 BOOT COMMAND FILE
DB7BOO.CMD;Rev:1.1
 DB7 BOOT COMMAND FILE
DBABOO.CMD;Rev:1.1
 DBAx BOOT COMMAND FILE
DBBBOO.CMD;Rev:1.1
 DBBx BOOT COMMAND FILE
DEFBOO.CMD;Rev:1.1
 DBB2 BOOT COMMAND FILE
RESTAR.CMD;Rev:1
 RESTART COMMAND FILE
RESTAR.ILV;Rev:1
 RESTART COMMAND FILE
BOOT.HLP;Rev:1.1
 VMB.EXE Bootstrap Help File
CRASH.
DUAGBOO.CMD
 BOOT COMMAND FILE
CS1BOO.CMD
 CS1 BOOT COMMAND FILE
CS1GEN.
 CS1 CONVERSATIONAL BOOT COMMAND FILE

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

(CONTINUED) RX4 VAX 11780 REMOTE CONSOLE
Floppy Diskette Directory: Available Documentation:

SB0B00.CMD;Rev:1.0
DB0 Diagnostic Boot Command File
SB1B00.CMD;Rev:1.0
DB1 Diagnostic Boot Command File
SB2B00.CMD;Rev:1.0
DB2 Diagnostic Boot Command File
SB3B00.CMD;Rev:1.0
DB3 Diagnostic Boot Command File
SB4B00.CMD;Rev:1.0
DB4 Diagnostic Boot Command File
SB5B00.CMD;Rev:1.0
DB5 Diagnostic Boot Command File
SB6B00.CMD;Rev:1.0
DB6 Diagnostic Boot Command File
SB7B00.CMD;Rev:1.0
DB7 Diagnostic Boot Command File
SBAB00.CMD;Rev:1.0
DBA Diagnostic Boot Command File
SM0B00.CMD;Rev:1.0
DM0 Diagnostic Boot Command File
SM1B00.CMD;Rev:1.0
DM1 Diagnostic Boot Command File
SM2B00.CMD;Rev:1.0
DM2 Diagnostic Boot Command File
SM3B00.CMD;Rev:1.0
DM3 Diagnostic Boot Command File
SM4B00.CMD;Rev:1.0
DM4 Diagnostic Boot Command File
SM5B00.CMD;Rev:1.0
DM5 Diagnostic Boot Command File
SM6B00.CMD;Rev:1.0
DM6 Diagnostic Boot Command File
SM7B00.CMD;Rev:1.0
DM7 Diagnostic Boot Command File
SMAB00.CMD;Rev:1.0
DMA Diagnostic Boot Command File
SROB00.CMD;Rev:1.0
DR0 Diagnostic Boot Command File
SR1B00.CMD;Rev:1.0
DR1 Diagnostic Boot Command File
SR2B00.CMD;Rev:1.0
DR2 Diagnostic Boot Command File
SR3B00.CMD;Rev:1.0
DR3 Diagnostic Boot Command File
SR4B00.CMD;Rev:1.0
DR4 Diagnostic Boot Command File
SR5B00.CMD;Rev:1.0
DR5 Diagnostic Boot Command File
SR6B00.CMD;Rev:1.0
DR6 Diagnostic Boot Command File
SR7B00.CMD;Rev:1.0
DR7 Diagnostic Boot Command File
SRAB00.CMD;Rev:1.0
DRA Diagnostic Boot Command File
DIR.;6

Directory of Floppy Diskette

4.10 ESZBC

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------------------|------------------|
| AS-E990M-DE | M.0 | RX5 11780 RD MicroDiag #1 | FEB-82 |

| <u>Floppy Diskette Directory:</u> | <u>Available Documentation:</u> |
|-----------------------------------|---------------------------------|
|-----------------------------------|---------------------------------|

ESZBC.'VER'
Media Package Identifier Code and 'Version' Number

ESKAH.TSK;Rev:13.0 ESKAH.SEQ
VAX 11780 Microdiagnostic Volume #1
(Sections 20 through 36)

ESKAF.TSK;Rev:12.0 ESKAF.SEQ
VAX 11780 Microdiagnostic Command Parser

ESKAC.TSK;Rev:13.0 ESKAC.SEQ
VAX 11780 Hardcore Monitor

ESKAD.TSK;Rev:13.0 ESKAD.SEQ
VAX 11780 Hardcore Test Stream

ESKAE.TSK;Rev:13.0 ESKAE.SEQ
VAX 11780 Micro Test Monitor

ESKAG.TSK;Rev:13.0 ESKAG.SEQ
VAX 11780 Microdiagnostic Directory Search Routine

ESKAK.TSK;Rev:13.0 ESKAK.SEQ
VAX 11780 Microdiagnostic Fail Chain Monitor

ESKAL.TSK;Rev:13.0 ESKAL.SEQ
VAX 11780 Fail Chain Volume #1

MICMON.SYS;Rev:13.1 ESKAB.SEQ
VAX 11780 Microdiagnostic Monitor

CONSOL.SYS;Rev:7.0 ESKBB.SEQ (REMOTE)
VAX 11780 Remote Console Program

4.11 ESZBD

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------------------|------------------|
| AS-E991M-DE | M.0 | RX6 11780 RD MicroDiag #2 | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZBD.'VER'
Media Package Identifier Code and 'Version' Number

ESKAJ.TSK;Rev:13.1 ESKAJ.SEQ
VAX 11780 Microdiagnostic Volume #2

ESKAM.TSK;Rev:13.0 ESKAM.SEQ
VAX 11780 Fail Chain Volume #2

ESKAF.TSK;Rev:12.0 ESKAF.SEQ
VAX 11780 Microdiagnostic Command Parser

ESKAE.TSK;Rev:13.0 ESKAE.SEQ
VAX 11780 Micro Test Monitor

ESKAG.TSK;Rev:13.0 ESKAG.SEQ
VAX 11780 Micro Diagnostic Directory Search Routine

ESKAK.TSK;Rev:13.0 ESKAK.SEQ
VAX 11780 Microdiagnostic Fail Chain Monitor

MICMON.SYS;Rev:13.1 ESKAB.SEQ
VAX 11780 Microdiagnostic Monitor

CONSOL.SYS;Rev:7.0 ESK3B.SEQ (REMOTE)
VAX 11780 Remote Console Program

DIR.;10 Directory of Floppy Diskette

4.12 ESZDD

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|------------------------------|------------------|---|
| AS-E660S-DE | S.0 | RX10 11780 Diag Disk Builder | 24-MAY-82 | * |

Floppy Diskette Directory: Available Documentation:

ESZDD.'VER'
Media Package Identifier Code and 'Version' Number

ESUBA.COM;Rev:17.0 *
VMS Command File to transfer diagnostics from floppy to disk

ESUBB.COM;Rev:16.0 *
VMS Command File to update diagnostics from floppy to disk

DIAGBOOT.EXE
DIAGNOSTIC BOOT PROGRAM

4.13 ESZFB

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|------------------------------|------------------|---|
| AS-S282F-YE | F.0 | RX41 11780 Europe RD Console | 24-MAY-82 | * |

Floppy Diskette Directory: Available Documentation:

ESZFB.'VER'
Media Package Identifier Code and 'Version' Number

CONSOL.SYS;Rev:7.C ESKCC.SEQ (REMOTE)
VAX 11780 Remote Console Program

WCSMON.SYS;Rev:PX02-00
Control Storage Debugger

WCSSRV.BIN;Rev:1
Control Store Debugger Service Routines

PCS.PAT;Rev:1 ESOAB.SEQ
Microcode Image 0 to FFF

FILEA.PAT;Rev:1
Scratch Microcode File

WCS124.PAT;Rev:124 ES0AA.SEQ
Write Control Store Locations 1000 to 17FF

VMB.EXE;Rev:3.0 *
VMS Bootstrap Program

WCSMON.HLP;Rev:0
Help File for Control Store Debugger

CONSOL.HLP;Rev:6
Help File for Console Operations

ABBREV.HLP;Rev:5
Help File With Abbreviated Console Commands

ERROR.HLP;Rev:3
Help File for Console Operation Errors

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

Floppy Diskette Directory: Available Documentation:

REMOTE.HLP;Rev:2
Remote Access Help File
DMOGEN.;Rev:1.1
DM0 CONVERSATIONAL BOOT COMMAND FILE
DM1GEN.;Rev:1.1
DM1 CONVERSATIONAL BOOT COMMAND FILE
DM2GEN.;Rev:1.1
DM2 CONVERSATIONAL BOOT COMMAND FILE
DM3GEN.;Rev:1.1
DM3 CONVERSATIONAL BOOT COMMAND FILE
DMOXDT.;Rev:1.1
DM0 CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DMAXDT.;Rev:1.1
DMx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBOGEN.;Rev:1.1
DB0 CONVERSATIONAL BOOT COMMAND FILE
DB1GEN.;Rev:1.1
DB1 CONVERSATIONAL BOOT COMMAND FILE
DB2GEN.;Rev:1.1
DB2 CONVERSATIONAL BOOT COMMAND FILE
DB3GEN.;Rev:1.1
DB3 CONVERSATIONAL BOOT COMMAND FILE
DB4GEN.;Rev:1.1
DB4 CONVERSATIONAL BOOT COMMAND FILE
DB5GEN.;Rev:1.1
DB5 CONVERSATIONAL BOOT COMMAND FILE
DB6GEN.;Rev:1.1
DB6 CONVERSATIONAL BOOT COMMAND FILE
DB7GEN.;Rev:1.1
DB7 CONVERSATIONAL BOOT COMMAND FILE
DBOXDT.;Rev:1.1
DB0 CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBAXDT.;Rev:1.1
DBAx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBAGEN.;Rev:1.1
DBAx CONVERSATIONAL BOOT COMMAND FILE
DBBXDT.;Rev:1.1
DBBx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DBBGEN.;Rev:1.1
DBBx CONVERSATIONAL BOOT COMMAND FILE

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

Floppy Diskette Directory: Available Documentation:

DM0B00.CMD;Rev:1.1
DM0 BOOT COMMAND FILE
DM0B00.ILV;Rev:1.1
DM1B00.CMD;Rev:1.1
DM1 BOOT COMMAND FILE
DM2B00.CMD;Rev:1.1
DM2 BOOT COMMAND FILE
DM3B00.CMD;Rev:1.1
DM3 BOOT COMMAND FILE
DB0B00.CMD;Rev:1.1
DB0 BOOT COMMAND FILE
DB0B00.ILV;Rev:1.1
DB1B00.CMD;Rev:1.1
DB1 BOOT COMMAND FILE
DB2B00.CMD;Rev:1.1
DB2 BOOT COMMAND FILE
DB3B00.CMD;Rev:1.1
DB3 BOOT COMMAND FILE
DB4B00.CMD;Rev:1.1
DB4 BOOT COMMAND FILE
DB5B00.CMD;Rev:1.1
DB5 BOOT COMMAND FILE
DB6B00.CMD;Rev:1.1
DB6 BOOT COMMAND FILE
DB7B00.CMD;Rev:1.1
DB7 BOOT COMMAND FILE
DBAB00.CMD;Rev:1.1
DBAx BOOT COMMAND FILE
DBBB00.CMD;Rev:1.1
DBBx BOOT COMMAND FILE
DEFB00.CMD;Rev:1.1
DBB2 BOOT COMMAND FILE
RESTAR.CMD;Rev:1
RESTART COMMAND FILE
RESTAR.ILV;Rev:1
BOOT.HLP;Rev:1.1
VMB.EXE Bootstrap Help File
CRASH.
DUAGB00.CMD
BOOT COMMAND FILE
CS1B00.CMD
CS1 BOOT COMMAND FILE
CS1GEN.
CS1 CONVERSATIONAL BOOT COMMAND FILE

(NOTE: DIRECTORY CONTINUED ON NEXT PAGE)

(CONTINUED) RX41 11780 EUROPEAN RD CONSOLE
 Floppy Diskette Directory: Available Documentation:

SB0B00.CMD;Rev:1.0
 DB0 Diagnostic Boot Command File
 SB1B00.CMD;Rev:1.0
 DB1 Diagnostic Boot Command File
 SB2B00.CMD;Rev:1.0
 DB2 Diagnostic Boot Command File
 SB3B00.CMD;Rev:1.0
 DB3 Diagnostic Boot Command File
 SB4B00.CMD;Rev:1.0
 DB4 Diagnostic Boot Command File
 SB5B00.CMD;Rev:1.0
 DB5 Diagnostic Boot Command File
 SB6B00.CMD;Rev:1.0
 DB6 Diagnostic Boot Command File
 SB7B00.CMD;Rev:1.0
 DB7 Diagnostic Boot Command File
 SBAB00.CMD;Rev:1.0
 DBA Diagnostic Boot Command File
 SM0B00.CMD;Rev:1.0
 DM0 Diagnostic Boot Command File
 SM1B00.CMD;Rev:1.0
 DM1 Diagnostic Boot Command File
 SM2B00.CMD;Rev:1.0
 DM2 Diagnostic Boot Command File
 SM3B00.CMD;Rev:1.0
 DM3 Diagnostic Boot Command File
 SM4B00.CMD;Rev:1.0
 DM4 Diagnostic Boot Command File
 SM5B00.CMD;Rev:1.0
 DM5 Diagnostic Boot Command File
 SM6B00.CMD;Rev:1.0
 DM6 Diagnostic Boot Command File
 SM7B00.CMD;Rev:1.0
 DM7 Diagnostic Boot Command File
 SMAB00.CMD;Rev:1.0
 DMA Diagnostic Boot Command File
 SR0B00.CMD;Rev:1.0
 DR0 Diagnostic Boot Command File
 SR1B00.CMD;Rev:1.0
 DR1 Diagnostic Boot Command File
 SR2B00.CMD;Rev:1.0
 DR2 Diagnostic Boot Command File
 SR3B00.CMD;Rev:1.0
 DR3 Diagnostic Boot Command File
 SR4B00.CMD;Rev:1.0
 DR4 Diagnostic Boot Command File
 SR5B00.CMD;Rev:1.0
 DR5 Diagnostic Boot Command File
 SR6B00.CMD;Rev:1.0
 DR6 Diagnostic Boot Command File
 SR7B00.CMD;Rev:1.0
 DR7 Diagnostic Boot Command File
 SRAB00.CMD;Rev:1.0
 DRA Diagnostic Boot Command File
 DIR.:6
 Directory of Floppy Diskette

4.14 ESZFC

| | | | |
|------------------|--------------|------------------------------|------------------|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-S283F-DE | F.0 | RX42 11780 European Udiag #1 | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZFC.'VER'
Media Package Identifier Code and 'Version' Number

ESKAH.TSK;Rev:13.0 ESKAH.SEQ
VAX 11780 Microdiagnostic Volume #1

ESKAF.TSK;Rev:12.0 ESKAF.SEQ
VAX 11780 Microdiagnostic Command Parser

ESKAC.TSK;Rev:13.0 ESKAC.SEQ
VAX 11780 Hardcore Monitor

ESKAD.TSK;Rev:13.0 ESKAD.SEQ
VAX 11780 Hardcore Test Stream
(Sections 1 through 1F)

ESKAE.TSK;Rev:13.0 ESKAE.SEQ
VAX 11780 Micro Test Monitor

ESKAG.TSK;Rev:13.0 ESKAG.SEQ
VAX 11780 Microdiagnostic Directory Search Routine

ESKAK.TSK;Rev:13.0 ESKAK.SEQ
VAX 11780 Microdiagnostic Fail Chain Monitor

ESKAL.TSK;Rev:13.0 ESKAL.SEQ
VAX 11780 Fail Chain Volume #1

MICMON.SYS;Rev:13.1 ESKAB.SEQ
VAX 11780 Microdiagnostic Monitor

CONSOL.SYS;Rev:7.0 ESKCC.SEQ (REMOTE)
VAX 11780 Remote Console Program

4.15 ESZFD

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|------------------------------|------------------|
| AS-S284F-DE | F.0 | RX43 11780 European Udiag #2 | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZFD.'VER'
Media Package Identifier Code and 'Version' Number

ESKAJ.TSK;Rev:13.1 ESKAJ.SEQ
VAX 11780 Microdiagnostic Volume #2

ESKAM.TSK;Rev:13.0 ESKAM.SEQ
VAX 11780 Fail Chain Volume #2

ESKAF.TSK;Rev:12.0 ESKAF.SEQ
VAX 11780 Microdiagnostic Command Parser

ESKAE.TSK;Rev:13.0 ESKAE.SEQ
VAX 11780 Micro Test Monitor

ESKAG.TSK;Rev:13.0 ESKAG.SEQ
VAX 11780 Micro Diagnostic Directory Search Routine

ESKAK.TSK;Rev:13.0 ESKAK.SEQ
VAX 11780 Microdiagnostic Fail Chain Monitor

MICMON.SYS;Rev:13.1 ESKAB.SEQ
VAX 11780 Microdiagnostic Monitor

CONSOL.SYS;Rev:7.0 ESKCC.SEQ (REMOTE)
VAX 11780 Remote Console Program

DIR. Directory of Floppy Diskette

4.16 ESZ1A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------|------------------|
| AS-E162T-DE | T.0 | RX11 VAX GENERIC DISK | 24-MAY-82 |

*

Floppy Diskette Directory: Available Documentation:

ESZ1A.'VER'
Media Package Identifier Code and 'Version' Number

EVQDB.EXE;Rev:2.0 EVQDB.SEQ
VAX LOADABLE DRIVER FOR RP04/5/6

EVQDD.EXE;Rev:1.0 EVQDD.SEQ
TU58 LOADABLE DRIVER

EVQDL.EXE;Rev:2.0 EVQDL.SEQ
VAX LOADABLE DRIVER FOR RL11-RL01/02

EVQDM.EXE;Rev:2.0 EVQDM.SEQ
VAX LOADABLE DRIVER FOR RK611-RK06/07

EVQDQ.EXE;Rev:1.0 EVQDQ.SEQ
IDC STANDALONE DRIVER

**

EVQDR.EXE;Rev:2.0 EVQDR.SEQ
VAX LOADABLE DRIVER FOR RMOX/80/RP07

EVQDY.EXE;Rev:1.0 EVQDY.SEQ
LOADABLE DRIVER FOR RX02

EVQEM.EXE;Rev:1.1 EVQEM.SEQ
LOADABLE DRIVER FOR ML11

*

EVRAA.EXE;Rev:12.0 EVRAA.SEQ
VAX RP/RK/RM/RX/TU58 Reliability Diagnostic

*

EVRAA.HLP HELP FILE FOR EVRAA.EXE

**

EVRAC.EXE;Rev:6.0 EVRAC.SEQ
VAX Disk Formatter Program

*

EVRAD.EXE;Rev:1.0 EVRAD.SEQ
VAX DISK FUNCTIONAL DIAG

**

EVRAD.HLP HELP FILE FOR EVRAD.EXE

**

4.17 ESZ2A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------------|------------------|
| AS-E163N-DE | N.0 | RX13 VAX TM03-TE16/TU45/77 | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ2A.'VER'
Media Package Identifier Code and 'Version' Number

EVMAB.EXE;Rev:5.2 ESMAB.SEQ
VAX TM03/TE16/TU45 Drive Function Timer Diagnostic

EVMAC.EXE;Rev:3.2 EVMAC.SEQ
VAX TM03/TE16/TU45 Basic Logic Test

4.18 ESZ3A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------------|------------------|
| AS-E1640-DE | 0.0 | RX14 VAX DUP11 DIAGNOSTICS | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ3A.'VER'
Media Package Identifier Code and 'Version' Number

EVDUP.EXE;Rev:1.3 EVDUP.SEQ
VAX DUP11 DIAGNOSTIC PART 1

EVDUQ.EXE;Rev:1.1 EVDUQ.SEQ
VAX DUP11 DIAGNOSTIC PART 2

4.19 ESZ4A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--------------------------|------------------|
| AS-E165N-DE | N.0 | RX15 VAX RK611 FLOPPY #1 | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ4A.'VER'
Media Package Identifier Code and 'Version' Number

EVREA.EXE;Rev:5.0 EVREA.SEQ
VAX RK611 Diagnostic Part A

*

EVREB.EXE;Rev:5.0 EVREB.SEQ
VAX RK611 DIAGNOSITC PART B

*

4.20 ESZ5A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--------------------------|------------------|
| AS-E166N-DE | N.0 | RX16 VAX RK611 FLOPPY #2 | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ5A.'VER'
Media Package Identifier Code and 'Version' Number

EVREC.EXE;Rev:5.0 EVREC.SEQ
VAX RK611 Diagnostic Part C

*

EVRED.EXE;Rev:5.0 EVRED.SEQ
VAX RK611 Diagnostic Part D

*

EVREE.EXE;Rev:5.0 EVREE.SEQ
VAX RK611 Diagnostic Part E

*

4.21 ESZ6A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|------------------------|------------------|
| AS-E170M-DE | M.0 | RX12 VAX RP04/5/6 DIAG | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ6A.'VER'
Media Package Identifier Code and 'Version' Number

EVRBA.EXE;Rev:5.0 ESRBA.SEQ
VAX RP04/5/6 Functional Diagnostic

EVRCA.EXE;Rev:6.0 ESRCA.SEQ
VAX DCL/RP04/5/6 Repair Diagnostic

4.22 ESZ7A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------|------------------|
| AS-G718I-DE | I.0 | RX24 VAX PCL11 OPTION | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZ7A.'VER'
Media Package Identifier Code and 'Version' Number

ESDPA.EXE;Rev:2.3 ESDPA.SEQ
VAX PCL11B Exerciser

ESDPA.HLP HELP FILE FOR ESDPA.EXE

ESDPB.EXE;Rev:2.2 ESDPB.SEQ
VAX PCL11B REPAIR DIAGNOSTIC

FSDPA1.COM
COMMAND FILE FOR ESDPA.EXE

LRDRIVER.EXE
VMS DRIVER

LTDRIVER.EXE
VMS DRIVER

PCLGEN.COM
COMMAND FILE FOR DRIVERS

ESDPA2.COM
COMMAND FILE FOR ESDPA.EXE

4.23 ESZ8A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|-----------------------------------|--------------|---------------------------------|------------------|---|
| AS-F460I-DE | I.0 | RX19 VAX RK611 FLOPPY #3 | 24-MAY-82 | * |
| <u>Floppy Diskette Directory:</u> | | <u>Available Documentation:</u> | | |

ESZ8A.'VER'
Media Package Identifier Code and 'Version' Number

| | | | | |
|---|-----------|--|--|---|
| EVREF.EXE;Rev:6.0 | EVREF.SEQ | | | * |
| VAX RK611-RK06/07 Drive Functional Test Pt1 | | | | |
| EVREG.EXE;Rev:4.0 | EVREG.SEQ | | | * |
| VAX RK611-RK06/07 Drive Functional Test Pt2 | | | | |

4.24 ESZ9A

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|-----------------------------------|--------------|---------------------------------|------------------|---|
| AS-F719L-DE | L.0 | RX23 VAX DMC11/DMR11 FLP | 24-MAY-82 | * |
| <u>Floppy Diskette Directory:</u> | | <u>Available Documentation:</u> | | |

ESZ9A.'VER'
Media Package Identifier Code and 'Version' Number

| | | | | |
|-----------------------------------|-----------|-------------------------|--|----|
| ESDCA.EXE;Rev:1.1 | ESDCA.SEQ | | | |
| VAX SYNCHRONOUS LINK DIAG | | | | |
| EVCFA.EXE;Rev:2.0 | EVCFA.SEQ | | | |
| DEC DATAWAY EXERCISER | | | | |
| EVCFB.DAT | | | | |
| DEC DATAWAY CTRL MICROCODE | | | | |
| EVDBA.EXE;Rev:2.3 | EVDBA.SEQ | | | |
| M8201/2 REPAIR LEVEL DIAGNOSTIC | | | | |
| EVDBA.HLP | | HELP FILE FOR EVDBA.EXE | | |
| EVDBB.EXE;Rev:6.0 | EVDBB.SEQ | | | * |
| VAX DMC11 EXERCISER DOCUMENTATION | | | | |
| EVDBB.HLP | | HELP FILE FOR EVDBB.EXE | | ** |
| EVDMC.EXE;Rev:1.0 | EVDMC.SEQ | | | |
| VAX DMC/DMR DATA COM LINK | | | | |
| EVDMC.HLP | | HELP FILE FOR EVDMC.EXE | | |

ESZ9A CONTINUED ON NEXT PAGE

CONTINUED

EVDXA.EXE;Rev:4.0 EVDXA.SEQ
VAX COMM IOP REPAIR DIAG

EVDXA.HLP HELP FILE FOR EVDXA.EXE

EVQSB.EXE;Rev:1.0 EVQSB.SEQ
DB-11A DEVICE DRIVER-SB DRIVER

EVQXM.EXE;Rev:1.0 EVQXM.SEQ
LOADABLE DRIVER FOR DMC11/DMR11

4.25 ESZ1B

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--------------------------|------------------|
| AS-E167R-DE | R.0 | RX17 VAX GENERIC MT DIAG | 24-MAY-82 |

*

Floppy Diskette Directory: Available Documentation:

ESZ1B.'VER'
Media Package Identifier Code and 'Version' Number

EVQTF.EXE;Rev:1.1 EVQTF.SEQ
LOADABLE DRIVER FOR TU78

*

EVQTM.EXE;Rev:1.1 EVQTM.SEQ
LOADABLE DRIVER FOR TM03 - TE16/TU45/77

EVQTS.EXE;Rev:3.0 EVQTS.SEQ
LOADABLE DRIVER FOR TS11/TS04

*

EVMAA.EXE;Rev:11.0 EVMAA.SEQ
VAX TM03-TE16 TU45/77/78 TS11 Tape Reliability

*

4.26 ESZ2B

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------------|------------------|
| AS-E168P-DE | P.0 | RX18 VAX User Mode Diag #1 | 24-MAY-82 |

*

Floppy Diskette Directory: Available Documentation:

ESZ2B.'VER'
Media Package Identifier Code and 'Version' Number

EVTAA.EXE;Rev:8.2 EVTAA.SEQ
VAX TERMINAL DIAG

*

EVTAA.HLP HELP FILE FOR EVTAA.EXE

*

EVTBA.EXE;Rev:7.1 EVTBA.SEQ
VAX TERMINAL EXER

*

EVALA.EXE;Rev:1.2 ESALA.SEQ
LPA11-K SYSTEM TEST

EVALA.HLP HELP FILE FOR EVALA.EXE

4.27 ESZ3B

| | | | |
|------------------|--------------|----------------------------|------------------|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-F717N-DE | N.0 | RX21 VAX User Mode Diag #2 | 24-MAY-82 |

*

Floppy Diskette Directory: Available Documentation:

ESZ3B.'VER'
Media Package Identifier Code and 'Version' Number

ESDCA.EXE;Rev:1.1 ESDCA.SEQ
VAX Synchronous Link Diagnostic

EVQDB.EXE;Rev:2.0 EVQDB.SEQ
LOADABLE DRIVER FOR RP04/5/6

EVQDD.EXE;Rev:1.0 EVQDD.SEQ
Loadable Driver for TU58

EVQDM.EXE;Rev:2.0 EVQDM.SEQ
LOADABLE DRIVER FOR RK611 - RK06/07

EVQDL.EXE;Rev:2.0 EVQDL.SEQ
LOADABLE DRIVER FOR RL11 - RL01/02

EVQDQ.EXE;Rev:1.0 EVQDQ.SEQ
IDC STANDALONE DRIVER

**

EVQDR.EXE;Rev:2.0 EVQDR.SEQ
LOADABLE DRIVER FOR RMOX/80/RP07

EVQDY.EXE;Rev:1.0 EVQDY.SEQ
Loadable Driver for RX08

EVQEM.EXE;Rev:1.1 EVQEM.SEQ
Loadable driver for ML11

*

EVQTF.EXE;Rev:1.1 EVQTF.SEQ
Loadable Driver for TU78

EVAAA.EXE;Rev:5.1 EVAAA.SEQ
VAX Line Printer Diagnostic

EVABA.EXE;Rev:3.0 EVABA.SEQ
VAX CR11 Card Reader Diagnostic

EVRAA.EXE;Rev:12.0 EVRAA.SEQ
VAX RP/RK/RM/RX/RL/TU58 Reliability Diagnostic

*

EVRAA.HLP HELP FILE FOR EVRAA.EXE

**

EVRAC.EXE;Rev:6.0 EVRAC.SEQ
VAX Disk Formatter Program

*

EVRAD.EXE;Rev:1.0 EVRAD.SEQ
VAX DISK FUNCTIONAL DIAG

**

EVRAD.HLP HELP FILE FOR EVRAD.EXE

**

4.28 ESZ4B

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------|------------------|
| AS-F834G-DE | G.0 | RX26 VAX LPA11 Flp #1 | 24-MAY-82 |

*

Floppy Diskette Directory: Available Documentation:

ESZ4B.'VER'
Media Package Identifier Code and 'Version' Number

EVALC.EXE;Rev:1.2 EVALC.SEQ *

AD11-K ANALOG TO DIGITAL CONVERTER DIAGNOSTIC

EVALC.HLP HELP FILE FOR EVALC.EXE **

EVALD.EXE;Rev:1.1 EVALD.SEQ

DR11-K DIGITAL INPUT/OUTPUT INTERFACE

EVALE.EXE;Rev:1.1 EVALE.SEQ

KW11K DUAL PROGRAMABLE CLOCK DIAGNOSTIC

EVALF.EXE;Rev:1.1 EVALF.SEQ

LPA11-K I/O BUS TEST

4.29 ESZ5B

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------|------------------|
| AS-F835I-DE | I.0 | RX27 VAX LPA11 Flp #2 | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZ5B.'VER'
Media Package Identifier Code and 'Version' Number

EVDXA.EXE;Rev:4.0 EVDXA.SEQ

COMM IOP REPAIR LEVEL DIAGNOSTIC

EVDXA.HLP HELP FILE FOR EVDXA.EXE

EVALA.EXE;Rev:1.2 EVALA.SEQ

LPA11-K SYSTEM TEST

EVALA.HLP HELP FILE FOR EVALA.EXE

EVALB.EXE;Rev:1.1 EVALB.SEQ

AA11-K D/A CONV

4.30 ESZ6B

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------|------------------|
| AS-F891F-DE | F.0 | RX28 VAX DR780 Flp #1 | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ6B.'VER'
Media Package Identifier Code and 'Version' Number

ESDFA.EXE;Rev:2.2 ESDFA.SEQ
DR780 HIGH SPEED SBI INTERFACE PART A

ESDFB.EXE;Rev:2.3 ESDFB.SEQ
DR780 HIGH SPEED SBI INTERFACE PART B

ESDFC.EXE;Rev:2.3 ESDFC.SEQ
DR780 HIGH SPEED SBI INTERFACE PART C

4.31 ESZ7B

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------|------------------|
| AS-F892G-DE | G.0 | RX29 VAX DR780 Flp #2 | OCTOBER-1981 |

Floppy Diskette Directory: Available Documentation:

ESZ7B.'VER'
Media Package Identifier Code and 'Version' Number

ESDF.DAT;Rev:17.0
DR MICROCODE

ESDFD.EXE;Rev:3.0 ESDFD.SEQ
DR780 FUNCTIONAL-SELF TEST

ESDFE.EXE;Rev:3.0 ESDFE.SEQ
DR780 FUNCTIONAL-DR TO DR TEST

4.32 ESZ8B

| | | | |
|------------------|--------------|-----------------------|------------------|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-F893F-DE | F.0 | RX30 VAX DR780 Flp #3 | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ8B.'VER'
Media Package Identifier Code and 'Version' Number

EVQXF.EXE;Rev:1.1 EVQXF.SEQ
Loadable Driver For DR780

ESDFF.EXE;Rev:2.2 ESDFF.SEQ
DR780 FUNCTIONAL-SELF TEST

ESDFG.EXE;Rev:2.2 ESDFG.SEQ
DR780 FUNCTIONAL-DR TO DR TEST

ESDFH.EXE;Rev:2.0 ESDFH.SEQ
DR780 START UP

4.33 ESZ9B

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-F896F-AE | F.0 | RX31 VAX MA780 Autocat Flp | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ9B.'VER'
Media Package Identifier Code and 'Version' Number

MA780.COM;Rev:1.0
MA780 MULTI-PORT EXERCISER CONFIGURATION FILE

ESCCA.;
MA780 MULTI-PORT EXERCISER COMMAND FILE

ESCCA.EXE;Rev:1.0 ESCCA.SEQ
MA780 MULTI-PORT EXERCISER

SET.
Utility Program

ESCCA.CMD
MA780 COMMAND FILE

4.34 ESZ1C

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-F901H-DE | H.0 | RX32 VAX RM03/5 DIAG | DECEMBER-81 |

Floppy Diskette Directory: Available Documentation:

ESZ1C.'VER'
Media Package Identifier Code and 'Version' Number

EVQTF.EXE;Rev:1.1 EVQTF.SEQ
LOADABLE DRIVER FOR TU78

EVRDA.EXE;Rev:4.1 EVRDA.SEQ
RMOX/RM80 DISKLESS DIAGNOSTIC

EVRDB.EXE;Rev:3.1 EVRDB.SEQ
RM03 FUNCTIONAL TEST

4.35 ESZ2C

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-F983H-DE | H.0 | RX33 VAX DR11C/DN11/DF11W FLP | DECEMBER-81 |

Floppy Diskette Directory: Available Documentation:

ESZ2C.'VER'
Media Package Identifier Code and 'Version' Number

EVDDA.EXE;Rev:2.2 EVDDA.SEQ
DR11-C REPAIR LEVEL DIAGNOSTIC

EVDDA.
COMMAND FILE FOR EVDDA.EXE

EVDDB.EXE;Rev:2.0 EVDDB.SEQ
DR11-C FUNCTIONAL LEVEL

EVDDB.
COMMAND FILE FOR EVDDB.EXE

EVDFI.EXE;Rev:3.0 EVDFI.SEQ
DF11-W REPAIR LEVEL DIAG

EVDFI.HLP HELP FILE FOR EVDFI.EXE

EVDFJ.EXE;Rev:3.0 EVDFJ.SEQ
DF11-W LEVEL 2 DIAG

EVDFJ.HLP HELP FILE FOR EVDFJ.EXE

ESZ2C CONTINUED ON NEXT PAGE

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EVQXA.EXE;Rev:1.0 EVQXA..SEQ
LOADABLE DRVR FOR DR11-W/DF11

RCDRIV.EXE;Rev:2.0 RCDRIV.SEQ
VAX/VMS DR11-C DRIVER

EVDNA.EXE;Rev:3.0 EVDNA.SEQ
VAX/DN11 ACU INTERFACE DIAGNOSTIC

EVDNA.HLP HELP FILE FOR EVDNA.EXE

EVDNB.EXE;Rev:3.0 EVDNB.SEQ
DN11 AUTO CALLING UNIT INTERFACE TEST

EVQDN.EXE;Rev:2.0 EVQDN.SEQ
Loadable drive for DN11

DNDRIV.EXE;Rev:3.0 DNDRIV.SEQ
VAX/VMS DN11 DEVICE DRIVER

DNSYSG.COM;Rev:1.0
COMMAND FILE FOR DNDRIVER

RCLOAD.COM;Rev:2.0
COMMAND FILE FOR RCDRIVER

4.36 ESZ3C

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------|------------------|
| AS-F984G-DE | G.0 | RX34 VAX DV11 FLP #1 | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZ3C.'VER'
Media Package Identifier Code and 'Version' Number

EVDEA.EXE;Rev:2.0 EVDEA.SEQ
VAX COMMUNICATION MULTIPLEXER DIAGNOSTIC

EVDEA.HLP HELP FILE FOR EVDEA.EXE

EVDEB.EXE;Rev:3.0 EVDEB.SEQ
DV11 BASIC R/W AND UP INSTRUCTIONS EXERCISER TESTS

EVDEB.HLP HELP FILE FOR EVDEB.EXE

DVDRIVER.EXE;Rev:3.0 DVDRIVER.SEQ
VAX/VMS DV11 DEVICE DRIVER

DVSYSG.COM;Rev:1.0
COMMAND FILE FOR DVDRIVER

EVQDV.EXE;Rev:1.0 EVQDV.SEQ
DV11 STANDALONE DRIVER

4.37 ESZ4C

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-F985F-DE | F.0 | RX35 VAX DV11 FLP #2 | OCTOBER-1981 |

Floppy Diskette Directory: Available Documentation:

ESZ4C.'VER'
Media Package Identifier Code and 'Version' Number

EVDEC.EXE;Rev:3.0 EVDEC.SEQ
DV11 STATIC LINE CARD TESTS

EVDEC.HLP HELP FILE FOR EVDEC.EXE

EVDED.EXE;Rev:3.0 EVDED.SEQ
DV11 FREE RUNNING ROM TESTS (PART 1)

EVDED.HLP HELP FILE FOR EVDED.EXE

EVDEE.EXE;Rev:3.0 EVDEE.SEQ
DV11 FREE RUNNING ROM TESTS (PART 2)

EVDEE.HLP HELP FILE FOR EVDEE.HLP

4.38 ESZ5C

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-S023I-DE | I.0 | RX36 VAX DR11-B/W/DQS11 FLP | APRIL-82 |

Floppy Diskette Directory: Available Documentation:

ESZ5C.'VER'
Media Package Identifier Code and 'Version' Number

ESDGA.EXE;Rev:1.0 ESDGA.SEQ
DQS11-A/B REPAIR LEVEL

ESDRA.EXE;Rev:2.1 ESDRA.SEQ
VAX DR11B REPAIR DIAG

ESTDA.EXE;Rev:1.0 ESTDA.SEQ
VAX 11C03 SYSTEM DIAGNOSTIC

ESTDA.HLP HELP FILE FOR ESTDA

EVDRB.EXE;Rev:3.0 EVDRB.SEQ
DR11W ONLINE DIAGNOSTIC

EVDRB.HLP HELP FILE FOR EVDRB.EXE

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4.40 ESZ7C

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S144H-DE | H.0 | RX38 VAX DMP11/KMC11-A/DZ11 | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ7C.'VER'
Media Package Identifier Code and 'Version' Number

EVDAE.EXE;Rev:2.2 EVDAE.SEQ
VAX 8LINE AYSNC MUX TESTS

EVDMA.EXE;Rev:3.0 EVDMA.SEQ
M8203 REPAIR LEVEL DIAGNOSTIC

EVDMA.HLP HELP FILE FOR EVDMA.EXE

EVDMB.EXE;Rev:2.0 EVDMB.SEQ
VAX DMP11 FUNCTIONAL DIAG

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EVDXA.EXE;Rev:4.0 EVDXA.SEQ
VAX COMM IOP REPAIR DIAGNOSTIC

EVDXA.HLP HELP FILE FOR EVDXA

XDDRIVER.EXE
DMP11 DEVICE DRIVER

4.41 ESZ8C

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-------------------|------------------|
| AS-S145F-DE | F.0 | RX39 VAX RM80 FLP | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ8C.'VER'
Media Package Identifier Code and 'Version' Number

EVRGA.EXE;Rev:2.0 EVRGA.SEQ
RM80 FORMATTER

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EVRGA.HLP HELP FILE FOR EVRGA.EXE

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EVRGB.EXE;Rev:1.1 EVRGB.SEQ
RM80 FUNCTIONAL DIAG

EVRDA.EXE;Rev:4.1 EVRDA.SEQ
VAX RM03/RM05/RM80 DISKLESS

EVQDQ.EXE;Rev:1.0 EVQDQ.SEQ
IDC STANDALONE DRIVER

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EVQDR.EXE;Rev:2.0 EVQDR.SEQ
LOADABLE DRIVER FOR RMOX/80/RP07

4.42 ESZ9C

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-S281E-DE | E.0 | RX40 DV11 DIAG #3 | OCTOBER-1981 |

Floppy Diskette Directory: Available Documentation:

ESZ9C.'VER'
Media Package Identifier Code and 'Version' Number

EVDEF.EXE;Rev:3.0 EVDEF.SEQ
DV11 MODEM CONTROL & LABEL TEST

EVDEF.HLP HELP FILE FOR EVDEF.EXE

EVDEG.EXE;Rev:3.0 EVDEG.SEQ
DV11 ASYNC LINE CARD TEST

EVDEG.HLP HELP FILE FOR EVDEG.EXE

4.43 ESZ1D

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-S395D-DE | D.0 | RX44 RX02/RL02 DIAG | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ1D.'VER'
Media Package Identifier Code and 'Version' Number

EVRIA.EXE;Rev:2.0 EVRIA.SEQ
RX02 SUBSYSTEM REPAIR

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EVRF A.EXE;Rev:3.0 EVRF A.SEQ
RL02 SUBSYSTEM FCTNL DIAG

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4.44 ESZ2D

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-S396D-DE | D.0 | RX45 VS70 DIAG | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ2D.'VER'
Media Package Identifier Code and 'Version' Number

ESTGA.EXE;Rev:1.3 ESTGA.SEQ
VS70 GRAPHIC INTFC DIAG

ESTGB.EXE;Rev:1.2 ESTGB.SEQ
VS70 VECTOR GENERATOR DIAG

ESTGC.EXE;Rev:1.3 ESTGC.SEQ
VS70 MEMORY & MICRO PROCESSOR DIAG

ESTGD.EXE;Rev:1.4 ESTGD.SEQ
VS70 IPCU TABLET DIAG

ESTGE.EXE;Rev:1.3 ESTGE.SEQ
MEMORY & DISPLAY TEST

ESTGF.EXE;Rev:1.1 ESTGF.SEQ
VS70 IPCU & TABLET TEST

GSDRIVER.EXE;Rev:3.0 GSDRIVER.SEQ
VAX/VMS DEVICE DRIVER

LOADGS.COM
COMMAND FILE FOR GSDRIVER.EXE

4.45 ESZ3D

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| SDC CODE: | REV.: | TITLE: | RELEASED: |
| AS-S397E-DE | E.0 | RX4c VAX KMC11-B DIAG | DECEMBER-81 |

 Floppy Diskette Directory: Available Documentation:

ESZ3D.'VER'
 Media Package Identifier Code and 'Version' Number

ESDXB.EXE;Rev:1.0 ESDXB.SEQ
 COM IOP (M8206) REPAIR LEVEL

ESDXB.HLP HELP FILE FOR ESDXB.EXE

ESDXB.
 COMMAND FILE FOR ESDXB.EXE

ESDXC.EXE;Rev:1.0 ESDXC.SEQ
 COM IOP FUNCTIONAL DIAG

ESDYC.HLP HELP FILE FOR ESDXC.EXE

ESDXC.
 COMMAND FILE FOR ESDXC.EXE

EVDHA.EXE;Rev:2.0 EVDHA.SEQ
 KMC11-B REPAIR DIAG

EVDHA.HLP HELP FILE FOR EVDHA.EXE

EVDHB.EXE;Rev:2.0 EVDHB.SEQ
 VAX LEVEL 2 KMC11-B DIAG

EVDHB.HLP HELP FILE FOR EVDHB.EXE

EVQXC.EXE;Rev:1.0 EVQXC.SEQ
 LOADABLE DRIVER FOR COM IOP

EVQKM.EXE;Rev:2.0 EVQKM.SEQ
 LOADABLE DRIVER FOR KMC11-B

KMDRIVER.EXE;Rev:2.0 KMDRIVER.SEQ
 VAX/VMS KMC11-B DEVICE DRIVER

KMLOAD.COM COMMAND FILE FOR KMDRIVER.EXE

XCDRIVER.EXE
 VAX VMS DEVICE DRIVER COM IOP

XCLOAD.COM
 COMMAND FILE XCDRIVER

4.46 ESZ4D

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-S398G-DE | G.0 | RX47 VAX SYS EXER/BUS INIT | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ4D.'VER'
Media Package Identifier Code and 'Version' Number

EVXBA.EXE;Rev:5.1 EVXBA.SEQ
VAX BUS INTERACTION PROG

EVXBB.EXE;Rev:1.2 EVXBB.SEQ
VAX SYSTEM DIAGNOSTIC

EVXBB.COM
COMMAND FILE FOR EVXBB.EXE

EVQDB.EXE;Rev:2.0 EVQDB.SEQ
LOADABLE DRIVER FOR RP04/5/6

EVQDL.EXE;Rev:2.0 EVQDL.SEQ
LOADABLE DRIVER FOR RL11-RL01

EVQDM.EXE;Rev:2.0 EVQDM.SEQ
LOADABLE DRIVER FOR RK611-RK06/07

EVQDR.EXE;Rev:2.0 EVQDR.SEQ
LOADABLE DRIVER FOR RMOX/80/RP07

EVQTM.EXE;Rev:2.0 EVQTM.SEQ
LOADABLE DRIVER FOR TM03-TE16/TU77

EVQTS.EXE;Rev:3.0 EVQTS.SEQ
LOADABLE DRIVER FOR TS11/TS04

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EVQUE.EXE;Rev:1.0 EVQUE.SEQ
VAX UBE DRIVER

4.47 ESZ5D

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S426C-DE | C.0 | RX48 RK611 LOAD DEVICE #4 | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ5D.'VER'
Media Package Identifier Code and 'Version' Number

EVDSA.EXE;Rev:1.0 EVDSA.SEQ
DRS11/DSS11 REPAIR LEVEL DIAG

EVDSA.HLP HELP FILE FOR EVDSA.EXE

EVDSA.
COMMAND FILE FOR EVDSA.EXE

4.48 ESZ6D

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S451B-DE | B.0 | RX49 VAX IEC11 DIAG | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ6D.'VER'
Media Package Identifier Code and 'Version' Number

ESCDA.EXE;Rev:1.0 ESCDA.SEQ
IEC 11-CA FUNCTIONAL DIAG

ESCDA.HLP HELP FILE FOR ESCDA.EXE

ESCDA.
COMMAND FILE FOR ESCDA.EXE

EVQIE.EXE;Rev:1.0 EVQIE.SEQ
LOADABLE DRIVER FOR IEC 11A

EVQIB.EXE;Rev:1.0 EVQIB.SEQ
LOADABLE DRIVER FOR IEC11-B

4.49 ESZ7D

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S452D-DE | D.0 | RX50 -TM78/TU78 DIAG | DECEMBER-81 |

Floppy Diskette Directory: Available Documentation:

ESZ7D.'VER'
Media Package Identifier Code and 'Version' Number

EVMAE.EXE;Rev:1.2 EVMAE.SEQ
TM78 CONTROL LOGIC

KKTMAC.PAK
MICROCODE FOR EVMAE.EXE

4.50 ESZ8D

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S453F-DE | F.0 | RX51 RP07 DIAG | 24-MAY-82 |

Floppy Diskette Directory: Available Documentation:

ESZ8D.'VER'
Media Package Identifier Code and 'Version' Number

EVRHA.EXE;Rev:2.2 EVRHA.SEQ
RP07 FRONT END DIAG

EVRHA.HLP HELP FILE FOR EVRHA.EXE

EVRHB.EXE;Rev:1.2 EVRHB.SEQ
RP07 FUNCTIONAL DIAG

EVRHC.EXE;Rev:1.0 EVRHC.SEQ
DUAL PORT CONTROLLER DIAGNOSTIC

4.51 ESZ9D

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| AS-S454E-DE | E.0 | RX52 VAX KMS11-BD DIAG | FEB-82 |

Floppy Diskette Directory: Available Documentation:

ESZ9D.'VER'
Media Package Identifier Code and 'Version' Number

EVDIA.EXE;Rev:2.0 EVDIA.SEQ
VAX KMS11-BD REPAIR LEVEL

EVDIA.HLP HELP FILE FOR EVDIA.EXE

EVDIA.
COMMAND FILE FOR EVDIA.EXE

EVDIB.EXE;Rev:2.0 EVDIB.SEQ
VAX KMS11-BD LEVEL 2 DIAG

EVDIB.HLP HELP FILE FOR EVDIB.EXE

EVDIB.
COMMAND FILE FOR EVDIB.EXE

EVDKA.EXE;Rev:2.0 EVDKA.SEQ
DMS11-DA REPAIR DIAG

EVDKA.HLP HELP FILE FOR EVDKA.EXE

EVDJA.EXE;Rev:2.0 EVDJA.SEQ
DM11-BA MODEM CONTROL MUX

EVDJA.HLP HELP FILE FOR EVDJA.EXE

EVQKM.EXE;Rev:2.0 EVQKM.SEQ
LOADABLE DRIVER FOR KMC11-B

KMDRIVER.EXE;Rev:2.0 KMDRIVER.SEQ
VAX/VMS KMC11-B DEVICE DRIVER

KMLOAD.COM
COMMAND FILE FOR KMDRIVER.EXE

4.52 ESZ1E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S525B-DE | B.0 | RX55 VAX VS11 DIAG | JUNE-81 |

Floppy Diskette Directory: Available Documentation:

ESZ1E.'VER'
Media Package Identifier Code and 'Version' Number

EVTCA.EXE;Rev:1.0 EVTCA.SEQ
VSV11 DISPLAY LEVEL 2 DIAG

EVTCA.HLP HELP FILE EVTCA.HLP

EVTCB.EXE;Rev:1.0 EVTCB.SEQ
VAX VS11 LEVEL 3 DIAG

EVQVS.EXE;Rev:1.0 EVQVS.SEQ
LOADABLE DRIVER FOR VS11

VSDRIVER.EXE;Rev:1.0
VAX/VMS VS11 DEVICE DRIVER

VSLOAD.COM
COMMAND FILE FOR VSDRIVER.EXE

4.53 ESZ2E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S526E-DE | E.0 | RX56 VAX DZ32 DIAG | 24-MAY-82 |

Floppy Diskette Directory: Available Documentation:

ESZ2E.'VER'
Media Package Identifier Code and 'Version' Number

EVDAA.EXE;Rev:2.2 EVDAA.SEQ
VAX DZ11 8 LINE ASYNC MUX

EVDAB.EXE;Rev:4.0 EVDAB.SEQ
DZ32 REPAIR LEVEL DIAG

EVDAB.HLP HELP FILE FOR EVDAB.EXE

EVDAC.EXE;Rev:2.0 EVDAC.SEQ
DZ32 LEVEL 2R FUNCTIONAL DIAG

EVDAC.HLP HELP FILE FOR EVDAC.HLP

TTDRIV.DIA;Rev:1.0 TTDRIVER.SEQ
VAX DZ32 DIAG DEVICE DRIVER

4.54 ESZ3E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S527D-DE | D.0 | RX57 VAX MA780 DIAG | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ3E.'VER'
Media Package Identifier Code and 'Version' Number

ESCCB.EXE;Rev:1.3 ESCCB.SEQ
MA780 MULTI-PORT MEM EXR

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ESCCB.HLP HELP FILE FOR ESCCB.EXE

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4.55 ESZ4E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S528C-DE | C.0 | RX58 VAX KMS11-BL/BM DIAG | OCTOBER-1981 |

Floppy Diskette Directory: Available Documentation:

ESZ4E.'VER'
Media Package Identifier Code and 'Version' Number

ESDIC.
COMMAND FILE FOR KMS11-BL/BW FUNCT

ESDIC.EXE;Rev:1.0 ESDIC.SEQ
KMS11-BL/BM FUNCT LEVEL

ESDIC.HLP HELP FILE FOR ESDIC.EXE

ESDID.EXE;Rev:1.0 ESDID.SEQ
VAX KMS11-BL/BM REPAIR LEVEL DIAG

ESDID.HLP HELP FILE FOR ESDID.EXE

ESDID.
COMMAND FILE FOR ESDID.EXE

BLDRIVER.EXE;Rev:1.0 BLDRIVER.SEQ
VMS I/O DRIVER FOR ESDIC

EVQBL.EXE;Rev:1.0 EVQBL.SEQ
STANDALONE DRIVER FOR ESDIC

BLLOAD.
COMMAND FILE FOR BLDRIVER

4.56 ESZ5E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-S993E-DE | E.0 | RX60 VAX ML11 DIAG | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

ESZ5E.'VER'
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

EMDRIVER.EXE;Rev:1.1 EMDRIVER.SEQ
VAX/VMS ML11 DRIVER

EVRJA.EXE;Rev:1.1 EVRJA.SEQ
VAX ML11 DIAG

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EVRJA.HLP HELP FILE FOR EVRJA.EXE

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EVRJB.EXE;Rev:2.1 EVRJB.SEQ
ML11 EXERCISER DIAGNOSTIC

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EVRJB.HLP HELP FILE FOR EVRJB.EXE

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UETML1100.EXE;Rev:1.0 UETML1100.SEQ
VAX/VMS ML11 ICP FOR UETP

4.57 ESZ6E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| AS-T139A-DE | A.0 | RX61 VAX BUS DIAG | APR-82 |

Floppy Diskette Directory: Available Documentation:

ESZ6E.'VER'
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

DEFBOO.CMD
DIAGNOSTIC BOOT LOADER

ESCAA.EXE;Rev:6.3 ESCAA.SEQ
VAX MBA (RH780) DIAG

ESCBA.EXE;Rev:7.2 ESCBA.SEQ
VAX UBA (DW780) DIAG

ICODE. APT CONFIGURATION FILE

4.58 ESZ7E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|-------------------|------------------|---|
| AS-T140B-DE | B.0 | RX62 VAX INSTR #1 | 24-MAY-82 | * |

Floppy Diskette Directory: Available Documentation:

ESZ7E.'VER'
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

DEFBOO.COMD
SUPERVISOR BOOT LOADER

EVKAA.EXE;R:v:6.1 EVKAA.SEQ *

VAX HARDCORE INST TEST

EVKAB.EXE;Rev:2.6 EVKAB.SEQ *

VAX ARCHITECTURAL INSTR

EVKAB.HLP HELP FILE FOR EVKAB *

4.59 ESZ8E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|---------------------|------------------|----|
| AS-T195A-DE | A.0 | RX63 VAX CI780 DIAG | 24-MAY-82 | ** |

Floppy Diskette Directory: Available Documentation:

ESZ8E.'VER';
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ESCGA.EXE;Rev:1.0 ESCGA.SEQ **

CI780 REPAIR LEVEL PART I

ESCGA.HLP HELP FILE FOR ESCGA.EXE **

ESCGB.EXE;Rev:1.0 ESCGB.SEQ **

CI780 REPAIR LEVEL PART II

ESCGB.HLP HELP FILE FOR ESCGB.EXE **

ESCGC.EXE;Rev:1.0 ESCGC.SEQ **

CI780 REPAIR LEVEL PART III

ESCGC.HLP HELP FILE FOR ESCGC.EXE **

ESCGD.EXE;Rev:1.0 ESCGD.SEQ **

CI780 REPAIR LEVEL PART IV

ESCGD.HLP HELP FILE FOR ESCGD.EXE **

4.60 ESZ9E

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|---------------------|------------------|----|
| AS-T196A-DE | A.0 | RX64 VAX DMF32 DIAG | 24-MAY-82 | ** |

Floppy Diskette Directory: Available Documentation

ESZ9F.'VER':
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

EVDLA.EXE;Rev:1.0 EVDLA.SEQ **
 DMF32 SYNC PORT LEV 2R FUNCT

EVDLA.HLP HELP FILE FOR EVDLA.EXE **

EVDLB.EXE;Rev:1.0 EVDLB.SEQ **
 DMF32 SYNC PORT LEV 3 FUNCT

EVDLB.HLP HELP FILE FOR EVDLB.EXE **

EVDLC.EXE;Rev:1.1 EVDLC.SEQ **
 DMF32 ASYNC MUX DIAG

EVDLC.HLP HELP FILE FOR EVDLC.EXE **

EVDLD.EXE;Rev:1.2 EVDLD.SEQ **
 DMF32 PARALLEL PORT DIAG

EVDLD.HLP HELP FILE FOR EVDLD.EXE **

4.61 ESZ1F

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|--------------------|------------------|----|
| AS-T197A-DE | A.0 | RX65 DMP11 DIAG #2 | 24-MAY-82 | ** |

Floppy Diskette Directory: Available Documentation

ESZ1F.'VER':
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

EVDMD.EXE;Rev:1.0 EVDMD.SEQ **
 VAX DMP11 DATA COMM LINK TST

EVDMD.HLP HELP FILE FOR EVDMD.EXE **

EVQXD.EXE;Rev:1.0 EVQXD.SEQ **
 DMP11 DIAGNOSTIC DRIVER

4.62 MFG1

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-------------------------|------------------|
| AS-S407F-AE | F.0 | MFG 11750 UPDATE FLP #1 | 24-MAY-82 |

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Floppy Diskette Directory: Available Documentation:

MFG1.'VER'
Media Package Identifier Code and 'Version' Number

ECKAL.EXE;Rev:3.1 ECKAL.SEQ
VAX 11750 CACHE/TB MEMORY DIAG

*

ECCAA.EXE;Rev:1.5 ECCAA.SEQ
VAX 11750 RH750 DIAG.

*

ECCBA.EXE;Rev:1.3 ECCBA.SEQ
VAX 11750 UBI/DW750 DIAG

ECKAM.EXE;Rev:2.3 ECKAM.SEQ
VAX 11750 MEMORY DIAG

*

ECKAX.EXE;Rev:3.3 ECKAX.SEQ
VAX 11750 CLUSTER EXER

4.63 MFG2

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-------------------------|------------------|
| AS-S408H-AE | H.0 | MFG 11750 UPDATE FLP #2 | APRIL-82 |

Floppy Diskette Directory: Available Documentation:

MFG2.'VER'
Media Package Identifier Code and 'Version' Number

ECSAA.EXE;Rev:6.5 ECSAA.SEQ
VAX 11750 Diagnostic Supervisor

EVSAA.HLP SUPERVISOR HELP FILE

ICODE.
SUPERVISOR APT CONFIGURATION FILE

4.64 MFG3

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|-------------------------|------------------|----|
| AS-1198A-AE | A.0 | MFG 11730 UPDATE FLP #3 | 24-MAY-82 | ** |

MFG3 Directory:

MFG3.'VER':
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

| | |
|--|----|
| ENKAA.EXE;Rev:1.0 VAX 11/730 MICRO-MONITOR | ** |
| ENKBA.EXE;Rev:1.0 VAX 11/730 8085 TEST PART 1 | ** |
| ENKBB.EXE;Rev:1.0 VAX 11/730 8085 TEST PART 2 | ** |
| ENKBC.EXE;Rev:1.0 VAX 11/730 8085 TEST PART 3 | ** |
| ENKBD.EXE;Rev:1.0 VAX 11/730 8085 TEST PART 4 | ** |
| ENKBE.EXE;Rev:1.0 VAX 11/730 8085 TEST PART 5 | ** |
| ENKBF.EXE;Rev:1.0 VAX 11/730 WCS MARCH TEST | ** |
| ENKCA.EXE;Rev:1.0 VAX 11/730 CPU MICRO PART 1 | ** |
| ENKCB.EXE;Rev:1.0 VAX 11/730 CPU MICRO PART 2 | ** |
| ENKCC.EXE;Rev:1.0 VAX 11/730 MCT MICRO | ** |
| ENKCD.EXE;Rev:1.0 VAX 11/730 MICRO PART 3 | ** |
| ENKCE.EXE;Rev:1.0 VAX 11/730 FPA MICRO | ** |
| ENKCF.EXE;Rev:1.0 VAX 11/730 IDC MICRO | ** |

4.65 MFG4

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|------------------|--------------|-------------------------|------------------|----|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
| AS-T199A-AE | A.0 | MFG 11/730 UPDATE FLP#4 | 24-MAY-82 | ** |

MFG4 Directory:

MFG4.'VER':
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ENSAA.EXE;Rev:6.6 **
VAX 11/730 DIAGNOSTIC SUPERVISOR

ICODE. APT CONFIGURATION FILE *

ENKAX.EXE;Rev:1.0 **
VAX 11/730 CLUSTER EXERCISER

ENKAX.HLP HELP FILE FOR ENKAX.EXE **

ENRKA.EXE;Rev:1.0 **
IDC SUBSYSTEM FUNCTIONAL DIAG

ENRKA.HLP HELP FILE FOR ENRKA.EXE **

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+
+ 5.0 VAX TU58 CONTENTS +
+ ----- +
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5.1 TU58#1

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------------|------------------|
| BE-S029J-YE | J.0 | TU58#1 VAX 11750 MICRO DPM | 24-MAY-82 |

*

TU58 Directory:

TU581.'VER'
Media Package Identifier Code and 'Version' Number

ECKAA.EXE;Rev:7.0
VAX 11750 UDIAG MON

ECKAB.EXE;Rev:7.2
VAX 11750 UDIAG DPM

ECKAF.EXE;Rev:3.0
VAX KC750 UDIAG

DIRE. DIRECTORY OF TU58

5.2 TU58#2

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------------|------------------|
| BE-S030I-YE | 1.0 | VAX 11750 MICRO MIC | 24-MAY-82 |

*

TU58 Directory:

TU582.'VER'
Media Package Identifier Code and 'Version' Number

ECKAA.EXE;Rev:7.0
VAX 11750 UDIAG MON

ECKAC.EXE;Rev:5.5
VAX 11750 UDIAG MIC

ECKAF.EXE;Rev:3.0
VAX KC750 UDIAG

DIRE. DIRECTORY OF TU58

5.3 TU58AA

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------|------------------|
| BE-S197F-AE | F.0 | VAX KC750 MICRO TU58 | FEB-82 |

TU58 Directory:

TU58AA.'VER'
Media Package Identifier Code and 'Version' Number

ECKAA.EXE;Rev:7.0
VAX 11750 UDIAG MON

ECKAF.EXE;Rev:3.0
VAX KC750 UDIAG

DIRE.
DIRECTORY OF TU58

5.4 TU58#5

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-------------------------|------------------|
| BE-S198H-DE | H.0 | VAX750 CACHETB/MEM,/EXR | 24-MAY-82 |

TU58 Directory:

TU585.'VER'
Media Package Identifier Code and 'Version' Number

ECKAL.EXE;Rev:3.1
VAX 11750 CACHE/TB DIAG *

ECKAM.EXE;Rev:2.3
VAX 11750 MEMORY DIAG *

ECKAX.EXE;Rev:3.3
VAX 11750 CLUSTER EXER

5.5 TU58#6

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|----------------------------|------------------|---|
| BE-S199K-DE | K.0 | VAX 11/750 DIAG SUPERVISOR | 24-MAY-82 | * |

TU58 Directory:

TU586.'VER'
Media Package Identifier Code and 'Version' Number

ECSAA.EXE;Rev:6.5
VAX 11750 DIAG SUPERVISOR

FVSAA.HLP HELP FILE FOR ECSAA.EXE

EVSBA.EXE;Rev:1.1
VAX AUTOSIZER

EVSBA.HLP HELP FILE FOR EVSBA.EXE

ICODE. SUPERVISOR APT CONFIGURATION FILE

5.6 TU58#7

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|-----------------------|------------------|---|
| BE-S200D-DE | D.0 | VAX 11 HARDCORE INSTR | 24-MAY-82 | * |

TU58 Directory:

TU587.'VER'
Media Package Identifier Code and 'Version' Number

EVKAA.EXE;Rev:6.1
VAX HARDCORE INSTR

5.7 TU58#8

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S201H-DE | H.0 | VAX 11 INSTR | 24-MAY-82 |

*

TU58 Directory:

TU588.'VER'
Media Package Identifier Code and 'Version' Number

EVKAB.EXE;Rev:2.6
VAX ARCHITECTURAL INSTR *

EVKAB.HLP HELP FILE FOR EVKAB *

EVKAC.EXE;Rev:4.1
VAX FLOATING POINT INSTR *

EVKAC.HLP HELP FILE FOR EVKAC.EXE *

EVKAD.EXE;Rev:1.4
VAX COMPATABILITY MODE INSTR *

EVKAD.HLP HELP FILE FOR EVKAD.EXE *

EVKAE.EXE;Rev:1.4
VAX PRIVILEGED ARCHT INSTR *

EVKAE.HLP HELP FILE FOR EVKAE.EXE *

5.8 TU58#9

SDC CODE: REV.: TITLE:
 ----- ----- -----
 BE-S202J-DE J.0 CR/DISK USER MODE

RELEASED:

 24-MAY-82

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TU58 Directory:

TU589.'VER'
 Media Package Identifier Code and 'Version' Number

EVQDB.EXE
 LOADABLE DRIVER FOR RP04/5/6

EVQDD.EXE;Rev:1.0
 LOADABLE DRIVER FOR TU58

EVQDL.EXE;Rev:2.0
 LOADABLE DRIVER FOR RL02

EVQDM.EXE;Rev:2.0
 LOADABLE DRIVER FOR RK611-RK06/07

EVQDQ.EXE;Rev:1.0
 IDC STANDALONE DRIVER

**

EVQDR.EXE;Rev:2.0
 LOADABLE DRIVER FOR RM03

EVQDY.EXE;Rev:1.0
 LOADABLE DRIVER FOR RX02

EVQEM.EXE;Rev:1.1
 LOADABLE DRIVER FOR ML11

*

EVQTF.EXE;Rev:1.1
 LOADABLE DRIVER FOR TU78

EVAAB.EXE;Rev:5.1
 VAX LINE PRINTER

EVABA.EXE;Rev:3.0
 VAX CR11 CR DIAG

EVRAA.EXE;Rev:12.0
 VAX RPOX/RK0X/RMOX RELIAB

*

EVRAA.HLP HELP FILE FOR EVRAA.EXE

**

EVRAC.EXE;Rev:6.0
 VAX DISK FORMATTER

*

EVRAD.EXE;Rev:1.0
 VAX DISK FUNCTIONAL DIAG

**

EVRAD.HLP HELP FILE FOR EVRAD.EXE

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5.9 TU58#10

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|------------------|--------------|----------------|------------------|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| BE-S203G-DE | G.0 | KMC11/DMC DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5810.'VER'
Media Package Identifier Code and 'Version' Number

EVCFA.EXE;Rev:2.0
DEC DATAWAY EXERCISER

EVCFB.DAT
DEC DATAWAY CTRL MICROCODE

EVDXA.EXE;Rev:4.0
COM IOP REPAIR DIAG

EVDXA.HLP HELP FILE FOR EVDXA.EXE

EVDMA.EXE;Rev:3.0
M8201/2 REPAIR DIAG

EVDMA.HLP HELP FILE FOR EVDMA.EXE

EVDBA.EXE;Rev:2.3
VAX M8201 REPAIR DIAG

EVDBA.HLP HELP FILE FOR EVDBA.EXE

EVDBB.EXE;Rev:6.0
VAX DMC11 EXER

*

EVDBB.HLP HELP FILE FOR EVDBB.EXE

**

EVDMC.EXE;Rev:1.0
VAX DMC/DMR DATA COM LINK

EVDMC.HLP HELP FILE FOR EVDMC.EXE

EVQSB.EXE;Rev:1.0
DB-11A DEVICE DRIVER-SB DRIVER

EVQXM.EXE;Rev:1.0
LOADABLE DRIVER FOR DMC11/DMR11

5.10 TU58#11

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S204C-DE | C.0 | RK611 DIAG #1 | 24-MAY-82 |

*

TU58 Directory:

TU5811.'VER'
Media Package Identifier Code and 'Version' Number

EVREA.EXE;Rev:5.0
VAX RK611 DIAG PART A

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EVREB.EXE;Rev:5.0
VAX RK611 DIAG PART B

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5.11 TU58#12

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S205C-DE | C.0 | RK611 DIAG#2 | 24-MAY-82 |

*

TU58 Directory:

TU5812.'VER'
Media Package Identifier Code and 'Version' Number

EVREC.EXE;Rev:5.0
VAX RK611 DIAG PART C

*

EVRED.EXE;Rev:5.0
VAX RK611 DIAG PART D

*

EVREE.EXE;Rev:5.0
VAX RK611 DIAG PART E

*

5.12 TU58#13

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S206E-DE | E.0 | RK611 DIAG #3 | 24-MAY-82 |

*

TU58 Directory:

TU5813.'VER'
Media Package Identifier Code and 'Version' Number

EVREF.EXE;Rev:6.0
VAX RK611-RK06/07 DRIVE

*

FVREG.EXE;Rev:4.0
VAX RK611-RK06/07 DRIVE

*

5.13 TU58#14

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------|------------------|
| BE-S207D-DE | D.0 | RM03/RM05 DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5814.'VER'
Media Package Identifier Code and 'Version' Number

EVQTF.EXE;Rev:1.1
LOADABLE DRIVER FOR TU78

EVRDA.EXE;Rev:4.1
RM0X/RM80 DISKLESS DIAG

EVRDB.EXE;Rev:3.1
RM03/5 FUNCTIONAL DIAG

5.14 TU58#15

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|------------------------|------------------|
| BE-S208H-DE | H.0 | TS11/TE16/TU45/77 DIAG | 24-MAY-82 |

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TU58 Directory:

TU5815.'VER'
Media Package Identifier Code and 'Version' Number

EVMAA.EXE;Rev:11.0
VAX TM03-TE16 TU45/77/78 TS11 TAPE RELIAB

*

EVMAB.EXE;Rev:5.2
TM03-TE16/TU45/TU77 DRIVE FUNCTION TIMER

EVMAC.EXE;Rev:3.2
TM03-TE16/TU45/TU77 REPAIR DIAGNOSTIC

EVMAD.EXE;Rev:2.0
VAX TS11 SUBSYSTEM REPAIR

*

EVMAD.HLP HELP FILE FOR EVMAD.EXE

**

EVMAE.EXE;Rev:1.2
TM78/TU78 CONTROL LOGIC

EVQTF.EXE;Rev:1.1
LOADABLE DRIVER FOR TU78

*

EVQTM.EXE;Rev:2.0
LOADABLE DRIVER FOR TM03-TE16/TU77

EVQTS.EXE;Rev:3.0
LOADABLE DRIVER FOR TS11/TS04

*

5.15 TU58#16

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S273D-DE | D.0 | RM80 DIAG | 24-MAY-82 |

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TU58 Directory:

TU5816. 'VER'
Media Package Identifier Code and 'Version' Number

EVRDA.EXE;Rev:4.0
VAX RMOX/RM80 DISKLESS DIAG

EVRGA.EXE;Rev:2.0
RM80 FORMATTER

*

EVRGA.HLP HELP FILE FOR EVRGA.EXE

**

EVRGB.EXE;Rev:1.2
RM80 FUNCTIONAL

EVQDQ.EXE;Rev:1.0
IDC STANDALONE DRIVER

**

EVQDR.EXE;Rev:2.0
LOADABLE DRIVER FOR RMOX/80

5.16 TU58#17

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-------------------|------------------|
| BE-S402J-DE | J.0 | VAX 11750 RD DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5817. 'VER'
Media Package Identifier Code and 'Version' Number

ECSAA.EXE;Rev:6.5
VAX 11750 DIAG SUPERVISOR

EVKAA.EXE;Rev:6.1
VAX HARDCORE INST.TEST

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ECCAA.EXE;Rev:1.5
VAX 11750 RH750 DIAG

*

ECCBA.EXE;Rev:1.3
VAX 11750 UBI/DW750 DIAG

5.17 TU58#18

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S403D-DE | D.0 | LPA11-K DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5818.'VER'
Media Package Identifier Code and 'Version' Number

EVALA.EXE;Rev:1.2
LPA11-K SYSTEM TEST

EVALA.HLP HELP FILE FOR EVALA.EXE

EVALB.EXE;Rev:1.1
AA11-K D/A CONV REPAIR DIAG

EVALC.EXE;Rev:1.2
AA11-K A/D CONV REPAIR DIAG

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EVALC.HLP HELP FILE FOR EVALC.EXE

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EVALD.EXE;Rev:1.1
DR11-K DIGITAL I/O INTFC

EVALF.EXE;Rev:1.1
LPA11-K I/O BUS TEST

EVALE.EXE;Rev:1.1
KW11 DUAL PROG CLOCK

5.18 TU58#19

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-------------------------|------------------|
| BE-S404D-DE | D.0 | KMC11B/DMS14D1DA/DM11BA | 24-MAY-82 |

*

TU58 Directory:

TU5819.'VER'
Media Package Identifier Code and 'Version' Number

EVDKA.EXE;Rev:2.0
DMS11-DA REPAIR DIAG

EVDKA.HLP HELP FILE FOR EVDKA.EXE

EVDHA.EXE;Rev:2.0
KMC11-B REPAIR DIAG

EVDHA.HLP HELP FILE FOR EVDHA.EXE

EVDJA.EXE;Rev:2.0
DM11-BA MODEM CONTROL MUX

EVDJA.HLP HELP FILE FOR EVDJA.EXE

5.19 TU58#20

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------------|------------------|
| BE-S405E-DE | E.0 | VAX SYS EXR/BUS INIT | 24-MAY-82 |

*

TU58 Directory:

TU5820.'VER'
Media Package Identifier Code and 'Version' Number

EVXBA.EXE;Rev:5.1
VAX BUS INTERACTION PROG

EVXBB.EXE;Rev:1.2
VAX SYSTEM DIAGNOSTIC

EVXBB.COM
COMMAND FILE FOR EVXBB.EXE

EVQDB.EXE;Rev:2.0
LOADABLE DRIVER FOR RP04/5/6

EVQDL.EXE;Rev:2.0
LOADABLE DRIVER FOR RL11-RL01

EVQDM.EXE;Rev:2.0
LOADABLE DRIVER FOR RK611-RK06/07

EVQDR.EXE;Rev:2.0
LOADABLE DRIVER FOR RMOX/80/RP07

EVQTM.EXE;Rev:2.0
LOADABLE DRIVER FOR TM03-TE16/TU77

EVQTS.EXE;Rev:3.0
LOADABLE DRIVER FOR TS11/TS04

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EVQUE.EXE;Rev:1.0
VAX UBE DRIVER

5.20 TU58#21

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|------------------|--------------|----------------------|------------------|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| BE-S457F-DE | F.0 | VAX DR11C/DN11/DF11W | 24-MAY-82 |

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TU58 Directory:

TU5821.'VER'
Media Package Identifier Code and 'Version' Number

DNDRIV.EXE;Rev:3.0
VAX/VMS DEVICE DRIVER FOR DN11

DNSYSG.COM
COMMAND FILE FOR DNDRIVER.EXE

EVDDA.EXE;Rev:2.0
DR11-C REPAIR LEVEL

EVDDA. COMMAND FILE FOR EVDDA.EXE

EVDDDB.EXE;Rev:2.0
DR11-C FUNCTIONAL LEVEL

EVDDDB. COMMAND FILE FOR EVDDDB.EXE

EVDFI.EXE;Rev:2.0
DF11-C REPAIR LEVEL DIAG

EVDFI.HLP HELP FILE FOR EVDFI.EXE

EVDFJ.EXE;Rev:3.0
DF11-W LEVEL 2 DIAG

EVDFJ.HLP HELP FILE FOR EVDFJ.EXE

EVQXA.EXE;Rev:1.0
LOADABLE DRVR FOR DR11-W/DF11

EVDNA.EXE;Rev:3.0
VAX DN11 ACU INTERFACE DIAG

EVDNB.EXE;Rev:3.0
DN11 AUTO CALL UNIT INTRFC TEST

EVQDN.EXE;Rev:2.0
LOADABLE DRIVER FOR DN11

RCLOAD.COM
COMMAND FILE FOR RCDRIV.EXE

RCDRIV.EXE;Rev:2.0
VAX/VMS DEVICE DRIVER FOR DR11-C

5.21 TU58#22

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--------------------|------------------|
| BE-S458D-DE | D.0 | VAX RX02/RL02 DIAG | 24-MAY-82 |

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TU58 Directory:

TU5822.'VER'
Media Package Identifier Code and 'Version' Number

EVRBA.EXE;Rev:5.0
RPOx FUNCTIONAL DIAGNOSTIC

EVRCA.EXE;Rev:6.0
DCL RP04/05/06 REPAIR DIAGNOSTIC

EVRIA.EXE;Rev:2.0
RX02 SUBSYSTEM REPAIR

*

EVRFa.EXE;Rev:3.0
RL02 SUBSYSTEM FCTNL DIAG

*

5.22 TU58#23

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------|------------------|
| BE-S459E-DE | E.0 | VAX DR11-W DIAG | APRIL-82 |

TU58 Directory:

TU5823.'VER'
Media Package Identifier Code and 'Version' Number

ESTDA.EXE;Rev:1.0
VAX 11C03 SYSTEM DIAGNOSTIC

ESTDA.HLP HELP FILE FOR ESTDA.EXE

EVDRB.EXE;Rev:3.0
DR11-W ON LINE DIAG

EVDRB.HLP HELP FILE FOR EVDRB.EXE

EVDRE.EXE;Rev:2.2
DR11-W REPAIR LEVEL DIAG

EVDRE.HLP HELP FILE FOR EVDRE.EXE

EVQXA.EXE;Rev:1.0
LOADABLE DRVR FOR DR11-W/DF11

5.23 TU58#24

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------|------------------|
| BE-S460D-UE | D.0 | TM78/TU78 DIAG | 24-MAY-82 |

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TU58 Directory: Available Documentation:

TU5824.'VER'
Media Package Identifier Code and 'Version' Number

EVMAE.EXE;Rev:1.2
TM78 CONTROL LOGIC

EVQTF.EXE;Rev:1.1
LOADABLE DRIVER FOR TU78

KKTMAC.PAK MICROCODE FOR EVMAE.PAK

5.24 TU58#25

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S461G-DE | G.0 | RP07 DIAG | 24-MAY-82 |

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TU58 Directory:

TU5825.'VER'
Media Package Identifier Code and 'Version' Number

EVRHA.EXE;Rev:2.2
VAX RP07 FRONT END DIAG

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EVRHA.HLP HELP FILE FOR EVRHA.EXE

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EVRHB.EXE;Rev:1.2
RP07 FUNCTIONAL DIAG

EVRHC.EXE;Rev:1.0
DUAL PORT CONTROLLER DIAGNOSTIC

5.25 TU58#26

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|----------------|------------------|
| BE-S462C-DE | C.0 | VAX DUP11 DIAG | 24-MAY-82 |

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TU58 Directory:

TU5826.'VER'
Media Package Identifier Code and 'Version' Number

EVDUP.EXE;Rev:1.0
DUP11 REPAIR LEVEL PART #1

EVDUQ.EXE;Rev:1.1
DUP11 REPAIR LEVEL PART #2

5.26 TU58#27

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|-----------------------|------------------|
| BE-S532C-YE | C.0 | TU58#27 VAX VS11 DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5827.'VER'
Media Package Identifier Code and 'Version' Number

EVTCA.EXE;Rev:1.0
VSV11 DISPLAY LEVEL 2 DIAG

EVTCA.HLP HELP FILE EVTCA.HLP

EVTCA.EXE;Rev:1.0
VAX VS11 LEVEL 3 DIAG

EVQVS.EXE;Rev:1.0
LOADABLE DRIVER FOR VS11

VSDRIVER.EXE;Rev:1.0
VAX/VMS VS11 DEVICE DRIVER

VSLOAD.COM COMMAND FILE FOR VSDRIVER.EXE

5.27 TU58#28

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S533D-YE | D.0 | VAX DZ32 DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5828.'VER'
Media Package Identifier Code and 'Version' Number

EVDAB.EXE;Rev:4.0
DZ32 REPAIR LEVEL DIAG

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EVDAB.HLP HELP FILE FOR EVDAB.EXE

EVDAC.EXE;Rev:2.0
DZ32 LEVEL 2R FUNCTIONAL DIAG

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EVDAC.HLP HELP FILE FOR EVDAC.HLP

*

TTDRIVER.EXE;Rev:1.0
VAX DZ32 DIAG DEVICE DRIVER

5.28 TU58#29

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|---------------|------------------|---|
| BE-S534C-YE | C.0 | VAX DMP11 #2 | 24-MAY-82 | * |

TU58 Directory:

TU5829.'VER'
Media Package Identifier Code and 'Version' Number

EVDMB.EXE;Rev:2.0 *
VAX DMP11 FUNCTIONAL DIAG

EVDMB.HLP HELP FILE FOR EVDMB.EXE **

EVDMD.EXE;Rev:1.0 **
VAX DMP11 DATA COMM LINK TEST

EVDMD.HLP HELP FILE FOR EVDMD.EXE **

EVQXD.EXE;Rev:1.0 **
DMP11 DIAGNOSTIC DRIVER

XDDRIVER.EXE;Rev:1.0
VAX/VMS DMP11 DEVICE DRIVER

5.29 TU58#30

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|-----------------|------------------|---|
| BE-S406C-YE | C.0 | VAX DRS11/DSS11 | 24-MAY-82 | * |

TU58 Directory:

TU5830.'VER'
Media Package Identifier Code and 'Version' Number

EVDSA.EXE;Rev:1.0
DRS11/DSS11 REPAIR LEVEL DIAG

EVDSA. COMMAND FILE FOR EVDSA.EXE

EVDSA.HLP HELP FILE FOR EVDSA.EXE

5.30 TU58#31

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-S995E-YE | E.0 | VAX ML11 DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5831. 'VER'
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

EVRJA.EXE;Rev:1.1
 VAX ML11 DIAG

*

EVRJA.HLP HELP FILE FOR EVRJA.EXE

*

EVRJB.EXE;Rev:2.1
 ML11 EXERCISER DIAGNOSTIC

*

EVRJB.HLP HELP FILE FOR EVRJB.EXE

*

EMDRIVER.EXE;Rev:1.1
 VAX/VMS ML11 DRIVER

UETML1100.EXE;Rev:1.0
 VAX/VMS ML11 ICP FOR UETP

5.31 TU58#32

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-T141B-DE | B.0 | VAX INSTR #1 | 24-MAY-82 |

*

TU58 Directory:

TU5832. 'VER'
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

DEFBOO.CMD
 DIAGNOSTIC BOOT LOADER

EVKAA.EXE;Rev:6.1
 VAX HARDCORE INSTRUCTOR

*

EVKAB.EXE;Rev:2.6
 AX ARCHITECTURAL INSTR

*

EVKAB.HLP HELP FILE FOR EVKAB

*

5.32 TU58#33

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------|------------------|
| BE-T142B-DE | B.0 | VAX BUS DIAG | 24-MAY-82 |

*

TU58 Directory:

TU5833. 'VER'
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ECCAA.EXE;Rev:1.5
VAX 11750 RH750 DIAG

*

ECCBA.EXE;Rev:1.3
VAX 11750 UBI/DW750 DIAG

ECCBA.HLP HELP FILE FOR ECCBA

EVDAA.EXE;Rev:2.2
VAX DZ11 8 LINE ASYNC MUX

EVTA.A.EXE;Rev:8.2
VAX TERMINAL DIAG

*

EVTA.A.HLP HELP FILE FOR EVTA.A.EXE

*

EVTBA.EXE;Rev:7.1
VAX TERMINAL EXER.

*

UBIATT.COM;Rev:1.0
UBA ATTACH COMMAND FILE

5.33 TU58#34

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--------------------|------------------|
| BE-T173A-DE | A.0 | VAX 11/730 CONSOLE | 24-MAY-82 |

**

TU58 Directory:

TU5834. 'VER':
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

CONSOL.EXE;Rev:89.02
Console Code for the 8085

POWER.COM;Rev:52
Command file to Control First Part of Microcode Load

CONSLE.CPU;Rev:52
Microcode Communication Between Base Machine and 8085

TU58#34 CONTINUED ON NEXT PAGE

TU58#34 CONTINUED

MMIE.CPU;Rev:52
Memory Management Interrupts and Exceptions

POWER.CPU;Rev:52
Initial Microcode that Powers Up and Checks Configuration

CODE00.CMD;Rev:52
Microcode Load Procedure for non FPA/non IDC

CODE01.CMD;Rev:52
Microcode Load Procedure for non FPA/with IDC

CODE02.CMD;Rev:52
Microcode Load Procedure for FPA/non IDC

CODE03.CMD;Rev:52
Microcode Load Procedure for FPA/with IDC

FP.CPU;Rev:52
Floating Point Microcode

FPSP.CPU;Rev:52
Floating Point with FPA

BITELD.CPU;Rev:52
Bitfield Instruction

CM.CPU;Rev:52
PDP-11 Compatibility Mode

BASIC.CPU;Rev:52
Basic Instruction Set

IRDFPA.CPU;Rev:52
FPA Enhanced Basic Instruction Set

QUEUE.CPU;Rev:52
Queue Instructions

IDC.CPU;Rev:52
Integrated Disk Controller Microcode

VMB.EXE;Rev:
VMS Bootstrap Program

DEFB00.CMD;Rev:
DQ0 VMS Boot Command File

DQ0B00.CMD;Rev:
DQ0 VMS Boot Command File

DQ1B00.CMD;Rev:
DQ1 VMS Boot Command File

DQ2B00.CMD;Rev:
DQ2 VMS Boot Command File

DQ3B00.CMD;Rev:
DQ3 VMS Boot Command File

DQ0GEN.;Rev:
DQ0 Conversational Boot Command File

DQ1GEN.;Rev:
DQ1 Conversational Boot Command File

DQ2GEN.;Rev:
DQ2 Conversational Boot Command File

DQ3GEN.;Rev:
DQ3 Conversational Boot Command File

DQ0XDT.;Rev:
DQAXDT.;Rev:

DLOB00.CMD;Rev:
DLO VMS Boot Command File

TU58#34 CONTINUED

DLOGEN.;Rev:
DLO Conversational Boot Command File

DLOXDT.;Rev:
DLOXDT.;Rev:

DM0BOO.CMD;Rev:
DM0 VMS Boot Command File

DM1BOO.CMD;Rev:
DM1 VMS Boot Command File

DMABOO.CMD;Rev:
DMA VMS Boot Command File

DMOGEN.;Rev:
DMO Conversational Boot Command File

DM1GEN.;Rev:
DM1 Conversational Boot Command File

DMAGEN.;Rev:
DMA Conversational Boot Command File

DMOXDT.;Rev:
DMOXDT.;Rev:

DM1XDT.;Rev:
DM1XDT.;Rev:

CS1BOO.CMD;Rev:
CS1 VMS Boot Command File

CS1GEN.;Rev:
CS1 Conversational Boot Command File

CRASH.;Rev:
File to Force System Crash

DEFBOO.RL;Rev:
DEFBOO.RL;Rev:

SMOBOO.CMD;Rev:
DMO Diagnostic Supervisor Boot Command File

SLOBOO.CMD;Rev:
DLO Diagnostic Supervisor Boot Command File

SQ0BOO.CMD;Rev:
DQ0 Diagnostic Supervisor Boot Command File

SQ1BOO.CMD;Rev:
DQ1 Diagnostic Supervisor Boot Command File

SQ2BOO.CMD;Rev:
DQ2 Diagnostic Supervisor Boot Command File

SQ3BOO.CMD;Rev:
DQ3 Diagnostic Supervisor Boot Command File

EXER27.CPU;Rev:
EXER27.CPU;Rev:

BOOT.EXE;Rev:
8085 Boot Program

5.34 TU58#35

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|----------------------------|------------------|----|
| BE-T175A-DE | A.0 | VAX 11/730 DIAG SUPERVISOR | 24-MAY-82 | ** |

TU58 Directory:

TU5835.'VER':
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ENSAA.EXE;Rev:6.6 **
VAX 11/730 DIAGNOSTIC SUPERVISOR

EVSAA.HLP HELP FILE FOR ENSAA.EXE **

EVSBA.EXE;Rev:1.2 *
VAX AUTOSIZER

EVSBA.HLP HELP FILE FOR EVSBA.EXE *

5.35 TU58#36

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|----------------------------|------------------|----|
| BE-T176A-DE | A.0 | VAX 11/730 MICRODIAGNOSTIC | 24-MAY-82 | ** |

TU58 Directory:

TU5836.'VER':
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ENKAA.EXE;Rev:1.0 **
VAX 11/730 MICRO-MONITOR

ENKBA.EXE;Rev:1.0 **
VAX 11/730 8085 TEST PART 1

ENKBB.EXE;Rev:1.0 **
VAX 11/730 8085 TEST PART 2

ENKBC.EXE;Rev:1.0 **
VAX 11/730 8085 TEST PART 3

ENKBD.EXE;Rev:1.0 **
VAX 11/730 8085 TEST PART 4

TU58#36 CONTINUED ON NEXT PAGE

TU58#36 CONTINUED

| | |
|--|----|
| ENKBE.EXE;Rev:1.0 VAX 11/730 8085 TEST PART 5 | ** |
| ENKBF.EXE;Rev:1.0 VAX 11/730 WCS MARCH TEST | ** |
| ENKCA.EXE;Rev:1.0 VAX 11/730 CPU MICRO PART 1 | ** |
| ENKCB.EXE;Rev:1.0 VAX 11/730 CPU MICRO PART 2 | ** |
| ENKCC.EXE;Rev:1.0 VAX 11/730 MCT MICRO | ** |
| ENKCD.EXE;Rev:1.0 VAX 11/730 MICRO PART 3 | ** |
| ENKCE.EXE;Rev:1.0 VAX 11/730 FPA MICRO | ** |
| ENKCF.EXE;Rev:1.1 VAX 11/730 IDC MICRO | ** |

5.36 TU58-

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|---------------------------|------------------|----|
| BE-T177A-DE | -- | VAX 11/730 LOAD PATH DIAG | 24-MAY-82 | ** |

TU58 Directory:

TU5837.'VER':
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

| | |
|---|----|
| ENSAA.EXE;Rev:6.6 VAX 11/730 DIAGNOSTIC SUPERVISOR | ** |
| ENRKA.EXE;Rev:1.0 IDC SUBSYSTEM FUNCTIONAL DIAG | ** |
| ENRKA.HLP HELP FILE FOR ENRKA.EXE | ** |
| EVKAA.EXE;Rev:6.1 VAX HARDWARE INSTRUCTION TEST | * |

5.37 TU58#38

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|------------------|--------------|----------------|------------------|----|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
| BE-T172A-DE | A.0 | VAX DMF32 DIAG | 24-MAY-82 | ** |

TU58 Directory:

TU5838. 'VER':
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

| | |
|---|----|
| EVDAC.EXE;Rev:2.0 DMF32/DZ32 ASYN MUX LEV 2R DIAGNOSTIC | * |
| EVDAC.HLP HELP FILE FOR EVDAC.EXE | ** |
| EVDLA.EXE;Rev:1.0 DMF32 SYNC PORT LEV 2R FUNCTIONAL DIAG | ** |
| EVDLA.HLP HELP FILE FOR EVDLA.EXE | ** |
| EVDLB.EXE;Rev:1.0 DMF32 SYNC PORT LEV 3 FUNCTIONAL DIAG | ** |
| EVDLB.HLP HELP FILE FOR EVDLB.EXE | ** |
| EVDLC.EXE;Rev:1.1 DMF32 ASYNC MUX DIAGNOSTIC | ** |
| EVDLC.HLP HELP FILE FOR EVDLC.EXE | ** |
| EVDLD.EXE;Rev:1.2 DMF32 PARALLEL PORT DIAGNOSTIC | ** |
| EVDLD.HLP HELP FILE FOR EVDLD.EXE | ** |

5.38 TU58#39

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|---------------------|------------------|----|
| BE-T174A-DE | A.0 | VAX 11/730 IDC DIAG | 24-MAY-82 | ** |

TU58 Directory:

TU5839.'VER':
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ENRKA.EXE;Rev:1.0 **
 IDC SUBSYSTEM FUNCTIONAL DIAGNOSTIC

ENRKA.HLP HELP FILE FOR ENRKA.EXE **

EVQDQ.EXE;Rev:1.0 **
 IDC STANDALONE DRIVER

EVRAA.EXE;Rev:12.0 *
 VAX DISK RELIABILITY DIAG

EVRAA.HLP HELP FILE FOR EVRAA.EXE *

EVRAD.EXE;Rev:1.0 **
 VAX DISK FUNCTIONAL DIAG

EVRAD.HLP HELP FILE FOR EVRAD.EXE **

EVRGA.EXE;Rev:2.0 *
 VAX RM80/IDC R80 DISK FORMATTER

EVRGA.HLP HELP FILE FOR EVRGA.EXE *

5.39 TU58#40

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|-------------------------|------------------|----|
| BE-T203A-DE | A.0 | VAX 11/730 CLUSTER EXER | 24-MAY-82 | ** |

TU58 Directory:

TU5840.'VER':
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ENKAX.EXE;Rev:1.0 **
 VAX 11/730 CLUSTER EXERZR

ENKAX.HLP HELP FILE FOR ENKAX.EXE **

5.40 TU58#41

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|-------------|-------|--------------------|-----------|
| SDC CODE: | REV.: | TITLE: | RELEASED: |
| BE-T204A-DE | A.0 | VAX 11/750 CONSOLE | 24-MAY-82 |

*

TU58 Directory:

TU5841.'VER'
Media Package Identifier Code and 'Version' Number

BOOT58.EXE;Rev:1
TU58 Boot Program

VMB.EXE;Rev:3.0
VMS BOOTSTRAP PROGRAM

CONSOL.HLP;Rev:1
Help File for Console Operations

CS1GEN.;Rev:1
CS1 CONVERSATIONAL BOOT COMMAND FILE

CSABOO.CMD;Rev:1
CSA BOOT COMMAND FILE

DBO800.CMD;Rev:1
DB0 BOOT COMMAND FILE

DBOGEN.;Rev:1
DB0 CONVERSATIONAL BOOT COMMAND FILE

DB1800.CMD;Rev:1
DB1 BOOT COMMAND FILE

DB1GEN.;Rev:1
DB1 CONVERSATIONAL BOOT COMMAND FILE

DB2800.CMD;Rev:1
DB2 BOOT COMMAND FILE

DB2GEN.;Rev:1
DB2 CONVERSATIONAL BOOT COMMAND FILE

DB3800.CMD;Rev:1
DB3 BOOT COMMAND FILE

DB3GEN.;Rev:1
DB3 CONVERSATIONAL BOOT COMMAND FILE

DB4800.CMD;Rev:1
DB4 BOOT COMMAND FILE

DB4GEN.;Rev:1
DB4 CONVERSATIONAL BOOT COMMAND FILE

DB5800.CMD;Rev:1
DB5 BOOT COMMAND FILE

DB5GEN.;Rev:1
DB5 CONVERSATIONAL BOOT COMMAND FILE

DB6800.CMD;Rev:1
DB6 BOOT COMMAND FILE

DB6GEN.;Rev:1
DB6 CONVERSATIONAL BOOT COMMAND FILE

DB7800.CMD;Rev:1
DB7 BOOT COMMAND FILE

DB7GEN.;Rev:1
DB7 CONVERSATIONAL BOOT COMMAND FILE

DBA800.CMD;Rev:1
DBAx BOOT COMMAND FILE

DBAGEN.;Rev:1
DBAx CONVERSATIONAL BOOT COMMAND FILE

TU58#41 11/750 CONSOLE CONTINUED ON NEXT PAGE

TU58 Directory:

DBAXDT.;Rev:1
 DBAx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
 DBBBOO.CMD;Rev:1
 DBBx BOOT COMMAND FILE
 DBBGEN.;Rev:1
 DBBx CONVERSATIONAL BOOT COMMAND FILE
 DBBXDT.;Rev:1
 DBBx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
 DEFBOO.CMD;Rev:2
 DBB2 BOOT COMMAND FILE
 DLOBOO.CMD;Rev:1
 DLO BOOT COMMAND FILE
 DLOGEN.;Rev:1
 DLO CONVERSATIONAL BOOT COMMAND FILE
 DL1BOO.CMD;Rev:1
 DL1 BOOT COMMAND FILE
 DL1GEN.;Rev:1
 DL1 CONVERSATIONAL BOOT COMMAND FILE
 DL2BOO.CMD;Rev:1
 DL2 BOOT COMMAND FILE
 DL2GEN.;Rev:1
 DL2 CONVERSATIONAL BOOT COMMAND FILE
 DL3BOO.CMD;Rev:1
 DL3 BOOT COMMAND FILE
 DL3GEN.;Rev:1
 DL3 CONVERSATIONAL BOOT COMMAND FILE
 DLABOO.CMD;Rev:1
 DLA BOOT COMMAND FILE
 DLAGEN.;Rev:1
 DLA CONVERSATIONAL BOOT COMMAND FILE
 DLAXDT.;Rev:1
 DLAx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
 DLBBOO.CMD;Rev:1
 DLB BOOT COMMAND FILE
 DLBGEN.;Rev:1
 DLB CONVERSATIONAL BOOT COMMAND FILE
 DLBXDT.;Rev:1
 DLBx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
 DMOBOO.CMD;Rev:2
 DMO BOOT COMMAND FILE
 DMOGEN.;Rev:1
 DMO CONVERSATIONAL BOOT COMMAND FILE
 DM1BOO.CMD;Rev:1
 DM1 BOOT COMMAND FILE
 DM1GEN.;Rev:1
 DM1 CONVERSATIONAL BOOT COMMAND FILE
 DM1XDT.;Rev:1
 DM1x CONVERSATIONAL/DEBUG BOOT COMMAND FILE
 DM2BOO.CMD;Rev:1
 DM2 BOOT COMMAND FILE
 DM2GEN.;Rev:1
 DM2 CONVERSATIONAL BOOT COMMAND FILE
 DM3BOO.CMD;Rev:1
 DM3 BOOT COMMAND FILE
 DM3GEN.;Rev:1
 DM3 CONVERSATIONAL BOOT COMMAND FILE

U58 Directory:

DMABOO.CMD;Rev:1
DMA BOOT COMMAND FILE
DMAGEN.;Rev:1
DMA CONVERSATIONAL BOOT COMMAND FILE
DMAXDT.;Rev:1
DMx CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DMBBOO.CMD;Rev:1
DMB BOOT COMMAND FILE
DMBGEN.;Rev:1
DMB CONVERSATIONAL BOOT COMMAND FILE
DMBXDT.;Rev:1
DMBx CONVERSATIONAL/DEBUG BOOT COMMAND FILE

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+
+ 6.0 VAX DOC MT CONTENTS +
+
+++++

6.1 ESZXA

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-E979S-YE | S.0 | ESZXA Supervisor & Index Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXA.'VER'
Media Package Identifier Code and 'Version' Number

ESSAA.SEQ;Rev:6.5
VAX Diagnostic Supervisor

EVNDX.SEQ;Rev:6.0
VAX Development Maindec Index

*

6.1 ESZXB

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-E980G-YE | G.0 | ESZXB Console & FPLA/BOOT ROM Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXB.'VER'
Media Package Identifier Code and 'Version' Number

ESKAA.SEQ;Rev:7.0
VAX 11780 Local Console Program

ESOAC.SEQ;Rev:2.0
11780 FPA PCS Microcode Documentation

ESOAD.SEQ;Rev:1.0
11780 Memory Bootstrap ROM Documentation

6.2 ESZXC

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-E981L-YE | L.0 | ESZXC RH780/DW780 Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

*

Magtape Directory:

ESZXC.'VER'
Media Package Identifier Code and 'Version' Number

ESCAA.SEQ;Rev:6.3
VAX 11780 Massbus Channel Adaptor Documentation

ESCBA.SEQ;Rev:7.2
VAX 11780 Unibus Channel Adaptor Documentation

ESCCB.SEQ;Rev:1.3
MA780 MULTI-PORT MEM EXR

*

ESCDA.SEQ;Rev:1.0
IEC11-CA FUNCTIONAL DIAG

EVQIB.SEQ;Rev:1.0
LOADABLE DEVICE DRIVER FOR IEC11-B

EVQIE.SEQ;Rev:1.0
LOADABLE DRIVER FOR IEC11-A

6.3 ESZXD

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-E982G-YE | G.0 | ESZXD REMOTE CONSOLE DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

*

Magtape Directory:

ESZXD.'VER'
Media Package Identifier Code and 'Version' Number

ESKBB.SEQ;Rev:7.0
VAX 11780 Remote Console Program

ESKCC.SEQ;Rev:7.0
VAX 11780 EUROPEAN Remote Console Program

6.4 ESZXE

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-E983J-DE | J.0 | ESZXE MicroDiag Hardcore Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXE.'VER'
Media Package Identifier Code and 'Version' Number

ESKAB.SEQ;Rev:13.1
VAX 11780 Microdiagnostic Monitor Documentation

ESKAC.SEQ;Rev:13.0
VAX 11780 Hardcore Monitor Documentation

ESKAD.SEQ;Rev:13.0
VAX 11780 Hardcore Test Stream Documentation

ESKAE.SEQ;Rev:13.0
VAX 11780 Micro Test Monitor Documentation

ESKAF.SEQ;Rev:12.0
VAX 11780 Microdiagnostic Command Parser Documentation

ESKAG.SEQ;Rev:13.0
VAX 11780 Microdiagnostic Directory Search Routine Documentation

ESKAK.SEQ;Rev:13.0
VAX 11780 Fail Chain Monitor Documentation

6.5 ESZXF

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-E9840-YE | 0.0 | ESZXF RPOx/RK0y Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

*

Magtape Directory:

ESZXF.'VER'
Media Package Identifier Code and 'Version' Number

EVQDQ.SEQ;Rev:1.0
IDC Standalone Driver Documentation

**

EVQEM.SEQ;Rev:1.1
Loadable Driver For ML11 Documentation

*

EVRAA.SEQ;Rev:12.0
VAX RPOx/RK0x/RMxx Reliability Documentation

*

EVRAC.SEQ;Rev:6.0
VAX Disk Formatter Documentation

*

EVRAD.SEQ;Rev:1.0
VAX Disk Functional Documentation

**

EVRBA.SEQ;Rev:5.0
VAX RPO4/5/6 Functional Documentation

EVRCA.SEQ;Rev:6.0
VAX DCL/RPO4/5/6 Repair Documentation

DIR.;30
Directory of Magtape

6.6 ESZXG

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-E985M-YE | M.0 | ESZXMU TM03-TE16/TU45/TU77 Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXG.'VER'
Media Package Identifier Code and 'Version' Number

EVMAA.SEQ;Rev:11.0
VAX TM03-TE16/TU45/77/78 TS11 Tape Reliab Doc

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EVMAE.SEQ;Rev:5.2
VAX TM03-TE16/TU45 Drive Function Timer Documentation

EVMAE.SEQ;Rev:3.2
VAX TM03-TE16/TU45/TU77 Repair Documentation

EVMAE.SEQ;Rev:1.2
TM78/TU78 CONTROL LOGIC TEST

DIR.;31
Directory of Magtape

6.7 ESZXH

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-E986L-YE | L.0 | ESZXH Communication Option Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXH.'VER'
Media Package Identifier Code and 'Version' Number

EVDAE.SEQ;Rev:2.1
VAX DZ11 8 Line Async MUX Documentation

EVDBA.SEQ;Rev:2.3
VAX M8201/2 Repair Level Documentation

EVDBB.SEQ;Rev:6.0
VAX DMC11 Exerciser Documentation

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EVDME.SEQ;Rev:2.0
VAX DMP11 Functional Diag Documentation

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EVDME.SEQ;Rev:1.0
VAX DMC/DMR Data Comm Link

ESZXH CONTINUED ON NEXT PAGE

ESZXH CONTINUED

ESDRA.SEQ;Rev:2.1
VAX DR11B Repair Documentation

EVQXM.SEQ;Rev:1.0
LOADABLE DRIVER FOR DMC11/DMR11

DIR.:32
Directory of Magtape

6.8 ESZXJ

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-E987L-YE | L.0 | ESZXJ User Mode Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXJ.'VER'
Media Package Identifier Code and 'Version' Number

EVAAA.SEQ;Rev:5.1
VAX Line Printer Documentation

EVABA.SEQ;Rev:3.0
VAX CR11 Card Reader Documentation

EVSBA.SEQ;Rev:1.2
VAX AUTOSIZER

*

EVTAA.SEQ;Rev:8.2
VAX Local Terminal Documentation

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EVTBA.SEQ;Rev:7.1
VAX Multi Terminal Documentation

*

EVXBA.SEQ;Rev:5.1
VAX Bus Interaction Documentation

EVXBB.SEQ;Rev:3.0
VAX System Diagnostic Documentation

DIR.:33
Directory of Magtape

6.9 ESZXK

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-E988K-DE | K.0 | ESZXK MicroDiag WCS/PCS Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXK.'VER'
Media Package Identifier Code and 'Version' Number

ESKAH.SEQ;Rev:13.0
VAX Microdiagnostic Volume 1 Documentation

ESKAJ.SEQ;Rev:13.1
VAX Microdiagnostic Volume 2 Documentation

ESOAA.SEQ;Rev:124
11780 WCS Microcode Listing

ESOAB.SEQ;Rev:1.0
11780 PCS Microcode Listing

6.10 ESZXL

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-F052E-YE | E.0 | ESZXL RK611 Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXL.'VER'
Media Package Identifier Code and 'Version' Number

EVREA.SEQ;Rev:5.0
VAX RK611 Part A Documentation

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EVREB.SEQ;Rev:5.0
VAX RK611 Part B Documentation

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EVREC.SEQ;Rev:5.0
VAX RK611 Part C Documentation

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EVRED.SEQ;Rev:5.0
VAX RK611 Part D Documentation

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FVREE.SEQ;Rev:5.0
VAX RK611 Part E Documentation

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6.11 ESZXM

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-F195J-YE | J.0 | ESZXM RM80/RP07 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXM.'VER'
Media Package Identifier Code and 'Version' Number

EVQDQ.SEQ;Rev:1.0
IDC Standalone Driver Documentation

**

EVRGA.SEQ;Rev:2.0
RM80 FORMATTER

*

EVRGB.SEQ;Rev:1.2
RM80 FUNCTIONAL

EVRHA.SEQ;Rev:2.2
VAX RP07 FRONT END DIAG

*

EVRHB.SEQ;Rev:1.2
VAX RP07 FUNCTIONAL DIAGNOSTIC

EVRHC.SEQ;Rev:1.0
DUAL PORT CONTROLLER DIAGNOSTIC

6.12 ESZYN

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-F741G-YE | G.0 | ESZYN RM03/RM05 Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZYN.'VER'
Media Package Identifier Code and 'Version' Number

EVRDA.SEQ;Rev:4.1
ESRDA20 RM03 Diskless Diagnostic

EVRDB.SEQ;Rev:3.1
ESRDB20 RM03 Functional Test

EVRFA.SEQ;Rev:3.0
RLO2 SUBSYSTEM FUNCTIONAL DIAGNOSTIC

*

EVRIA.SEQ;Rev:2.0
VAX RX02 SUBSYSTEM REPAIR

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6.13 ESZXP

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-F742H-YE | H.0 | ESZXP COM Option #2 Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXP.'VER'
Media Package Identifier Code and 'Version' Number

ESDCA.SEQ;Rev:1.1
VAX Synchronous Link Diagnostic

ESDPA.SEQ;Rev:2.3
PCL11B Exerciser

ESDPB.SEQ;Rev:2.2
PCL11B Repair Diagnostic

EVDXA.SEQ;Rev:4.0
COMM IOP Repair Level Diagnostic

EVDMA.SEQ;Rev:3.0
M8203 Repair Level Diagnostic

6.14 ESZXQ

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-F744E-YE | E.0 | ESZXQ RK611 #2 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXQ.'VER'
Media Package Identifier Code and 'Version' Number

EVREF.SEQ;Rev:6.0
RK611-RK06/07 DRIVE FUNCTIONAL

*

EVREG.SEQ;Rev:4.0
RK611-RK06/07 FUNCTIONAL PART 2

*

6.15 ESZXR

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|---|------------------|---|
| BB-F898D-YE | D.0 | ESZXR LPA11 #1 Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 | * |

Magtape Directory:

ESZXR.'VER'
Media Package Identifier Code and 'Version' Number

EVALA.SEQ;Rev:1.2
LPA11-K SYSTEM TEST

EVALB.SEQ;Rev:1.1
AA11K D/A CONVERTER REPAIR DIAGNOSTIC

EVALC.SEQ;Rev:1.2
AD11-K ANALOG TO DIGITAL CONVERTER DIAGNOSTIC

6.16 ESZXS

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|--|------------------|---|
| BB-F899H-YE | H.0 | ESZXS DR780 Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 | * |

Magtape Directory:

ESZXS.'VER'
Media Package Identifier Code and 'Version' Number

ESDFA.SEQ;Rev:2.2
DR780 HIGH SPEED SBI INTERFACE PART A

ESDFB.SEQ;Rev:2.3
DR780 HIGH SPEED SBI INTERFACE PART B

ESDFC.SEQ;Rev:2.3
DR780 HIGH SPEED SBI INTERFACE PART C

ESDFD.SEQ;Rev:3.0
DR780 FUNCTIONAL-SELF TEST

6.17 ESZXT

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-F897C-AE | C.0 | ESZXT MA780 Autocat Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXT.'VER'
Media Package Identifier Code and 'Version' Number

ESCCA.SEQ;Rev:1.1
MA780 MULTI-PORT EXERCISER

6.18 ESZXU

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-F911C-YE | C.0 | ESZXU LPA11 #2 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXU.'VER'
Media Package Identifier Code and 'Version' Number

EVALD.SEQ;Rev:1.1
DR11-K DIGITAL INPUT/OUTPUT INTERFACE

EVALE.SEQ;Rev:1.1
KW11K DUAL PROGRAMABLE CLOCK DIAGNOSTIC

EVALF.SEQ;Rev:1.1
LPA11-K I/O BUS TEST

6.19 ESZXV

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-F945F-YE | F.0 | ESZXV DUP11 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXV.'VER'
Media Package Identifier Code and 'Version' Number

ESTDA.SEQ;Rev:1.0
VAX 11C03 SYSTEM DIAGNOSTIC

EVDUP.SEQ;Rev:1.3
DUP11 REPAIR LEVEL DIAGNOSTIC (PART 1)

EVDUQ.SEQ;Rev:1.1
DUP11 REPAIR LEVEL DIAGNOSTIC (PART 2)

EVQXA.SEQ;Rev:1.0
LOADABLE DRVR FOR DR11-W/DF11

6.20 ESZXW

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-S025I-YE | I.0 | ESZXW DR780 #2/DR11W Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXW.'VER'
Media Package Identifier Code and 'Version' Number

ESDFE.SEQ;Rev:3.0
DR780 FUNCTIONAL-DR TO DR TEST

ESDFF.SEQ;Rev:2.2
DR780 FUNCTIONAL-SELF TEST

ESDFG.SEQ;Rev:2.2
DR780 FUNCTIONAL DR TO DR TEST

ESDFH.SEQ;Rev:2.1
DR780 START UP

EVDRE.SEQ;Rev:2.2
DR11-W REPAIR LEVEL DIAGNOSTIC

EVDREB.SEQ;Rev:3.0
DR11W ONLINE DIAGNOSTIC

6.21 ESZXX

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-S026J-YE | J.0 | ESZXX DV11/DN11/DR11C Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZXX.'VER'
Media Package Identifier Code and 'Version' Number

DVDRIVER.SEQ;Rev:3.0
VAX/VMS DV11 DEVICE DRIVER

DNDRIVER.SEQ;Rev:2.0
VAX/VMS DN11 DEVICE DRIVER

ESDGA.SEQ;Rev:1.0
DQS11-A/B REPAIR LEVEL

EVDNA.SEQ;Rev:3.0
DV11/DNAA ACU INTERFACE DIAGNOSTIC

EVDNB.SEQ;Rev:3.0
DN11 AUTO CALLING UNIT INTERFACE TEST

EVDDA.SEQ;Rev:2.0
DR11-C REPAIR LEVEL DIAGNOSTIC

EVddb.SEQ;Rev:2.0
DR11-C FUNCTIONAL LEVEL DIAG

EVDFI.SEQ;Rev:2.0
DF11-F REPAIR LEVEL DIAG

EVDFJ.SEQ;Rev:3.0
DF11-W LEVEL 2 DIAG

EVQDN.SEQ;Rev:2.0
LOADABLE DRIVER FOR DN11

EVQDV.SEQ;Rev:1.0
STANDALONE DRIVER FOR DV11

EVQTM.SEQ;Rev:2.0
DOCUMENTATION LOAD DRIVER FOR TM03-TE16/TU77

RCDRIVER.SEQ;Rev:2.0
VAX/VMS DR11 DEVICE DRIVER

6.22 ESZY

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-S027E-DE | E.0 | ESZY VAX DIAGNOSTIC Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZY.'VER'
Media Package Identifier Code and 'Version' Number

ESKAN.SEQ;Rev:13.0
VAX MA780 MICRO DIAGNOSTIC GO CHAIN

6.23 ESZX

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-S028F-YE | F.0 | ESZX SUPERVISOR DRIVER Doc (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

ESZX.'VER'
Media Package Identifier Code and 'Version' Number

EVQDB.SEQ;Rev:2.0
VAX LOADABLE DR.VER FOR RP04/5/6

EVQDD.SEQ;Rev:1.0
VAX LOADABLE DRIVER FOR T'58

EVQDL.SEQ;Rev:2.0
VAX LOADABLE DRIVER FOR RL11-RL01/02

EVQDM.SEQ;Rev:2.0
LOADABLE DRIVER FOR RK611-RK06/07

EVQDR.SEQ;Rev:2.0
LOADABLE DRIVER FOR RMOX/RM80

EVQDY.SEQ;Rev:1.0
LOADABLE DRIVER FOR RX02

EVQTF.SEQ;Rev:1.1
VAX LOADABLE DRIVER FOR TU78

EVQTM.SEQ;Rev:2.0
LOADABLE DRIVER FOR TM03-TE16/TU45/77/78

ESZX CONTINUED ON NEXT PAGE

ESZXZ CONTINUED

EVQTS.SEQ;Rev:3.0 *
 LOADABLE DRIVER FOR TS11

EVQUE.SEQ;Rev:1.1
 UBE DRIVER

EVQXF.SEQ;Rev:2.0
 LOADABLE DRIVER FOR DR780

6.24 ESZYB

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| BB-S147C-YE | C.0 | ESZYB VAX TS11 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 * |

Magtape Directory:

ESZYB.'VER'
 Media Package Identifier Code and 'Version' Number

EVMAD.SEQ;Rev:2.0 *
 VAX TS11 SUBSYSTEM REPAIR DIAG

6.25 EVZAA

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-S274H-YE | H.0 | EVZAA VAX 11750 DIAG SUPER DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 * |

Magtape Directory:

EVZAA.'VER'
 Media Package Identifier Code and 'Version' Number

ECSAA.SEQ;Rev:6.5
 VAX 11750 SUPERVISOR

COMETMAN.SEQ;Rev:1.0
 VAX 11750 DIAG SYS OVERVIEW

6.26 EVZAB

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-S275J-YE | J.0 | EVZAB VAX 11750 UDIAG DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAB.'VER'
Media Package Identifier Code and 'Version' Number

ECKAA.SEQ;Rev:7.0
VAX 11750 UDIAG MON

ECKAB.SEQ;Rev:7.2
VAX 11750 MICRO DPM

ECKAC.SEQ;Rev:5.5
VAX 11750 MICRO MIC

ECKAF.SEQ;Rev:3.0
KC750 UDIAG

6.27 EVZAC

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-S276G-YE | G.0 | EVZAC VAX 11750 CACHE/MEM/EXR (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAC.'VER'
Media Package Identifier Code and 'Version' Number

ECKAL.SEQ;Rev:3.1
VAX 11750 CACHE/TB DIAG

*

ECKAM.SEQ;Rev:2.3
VAX 11750 MEMORY DIAG

*

ECKAX.SEQ;Rev:3.3
VAX 11750 CLUSTER EXER

6.28 EVZAD

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-S277D-YE | D.0 | EVZAD VAX DV11 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAD.'VER'
Media Package Identifier Code and 'Version' Number

EVDEA.SEQ;Rev:2.0
VAX COMM MUX DIAG

EVDEB.SEQ;Rev:3.0
DV11 BASIC R/W & UP INSTR EXR

EVDEC.SEQ;Rev:3.0
DV11 STATIC LINE CARD TESTS

EVDED.SEQ;Rev:3.0
DV11 FREE RUNNING ROM TESTS PT 1

EVDEE.SEQ;Rev:3.0
DV11 FREE RUNNING ROM TESTS PT 2

EVDEF.SEQ;Rev:3.0
DV11 MODEM CONTROL & LABEL TESTS

EVDEG.SEQ;Rev:3.0
DV11 ASYNC LINE CARD TESTS

EVQDV.SEQ;Rev:1.0
DV11 STANDALONE DRIVER

DVDRIVER.SEQ;Rev:3.0
DV11 DIAGNOSTIC DRIVER

6.29 EVZAE

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| BB-S278G-YE | G.0 | EVZAE VAX 11 INSTR DOC #1 (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAE.'VER'
Media Package Identifier Code and 'Version' Number

EVKAB.SEQ;Rev:2.6
VAX 11 ARCHITECTURAL INSTR

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EVKAC.SEQ;Rev:4.1
VAX 11 FLOATING POINT INSTR

*

6.30 EVZAF

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-S279G-YE | G.0 | EVZAF VAX 11 INSTR DOC #2 (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAF.'VER'
Media Package Identifier Code and 'Version' Number

EVKAA.SEQ;Rev:6.1
VAX 11 HARDCORE INSTR

*

EVKAD.SEQ;Rev:1.4
VAX 11 COMPATIBILITY MODE INSTR

*

EVKAE.SEQ;Rev:1.4
VAX 11 PRIVILEGED ARCHT INSTR

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6.31 EVZAG

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
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| BB-S280G-YE | G.0 | EVZAG VAX RH750/DW750 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAG.'VER'
Media Package Identifier Code and 'Version' Number

ECCAA.SEQ;Rev:1.5
VAX 11750 RH750 DIAG

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ECCBA.SEQ;Rev:1.3
VAX 11750 UBI/DW750 DIAG

6.32 EVZAH

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| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
| BB-S399F-YE | F.0 | EVZAH KMC11-B/KMS11-BD (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAH.'VER'
Media Package Identifier Code and 'Version' Number

EVDKA.SEQ;Rev:2.0
DMS11-DA REPAIR DIAG

EVDHA.SEQ;Rev:2.0
KMC11-B REPAIR DIAG

EVDHB.SEQ;Rev:2.0
VAX LEVEL 2 KMC11-B DIAG

EVDIA.SEQ;Rev:2.0
KMS11-BD REPAIR LEVEL

EVDIB.SEQ;Rev:2.0
KMS11-BD LEVEL 2 DIAG

EVDJA.SEQ;Rev:2.0
DM11-BA MODEM CONTROL MUX

EVQKM.SEQ;Rev:2.0
LOADABLE DRIVER FOR KMC11-B

KMDRIVER.SEQ;Rev:2.0
VAX/VMS KMC11-B DEVICE DRIVER

6.33 EVZAI

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-S400C-YE | C.0 | EVZAI VS70 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAI.'VER'
Media Package Identifier Code and 'Version' Number

GSDRIVER.SEQ;Rev:3.1
VAX/VMS VS70 DEV DRIVER DOC

ESTGA.SEQ;Rev:1.3
VS70 GRAPHIC INTFC DIAG

ESTGB.SEQ;Rev:1.2
VS70 VECTOR GENERATOR DIAG

ESTGC.SEQ;Rev:1.3
VS70 MEMORY & MICRO PROCESSOR DIAG

ESTGD.SEQ;Rev:1.4
VS70 IPCU TABLET DIAG

ESTGE.SEQ;Rev:1.3
MEMORY DISPLAY TEST

ESTGF.SEQ;Rev:1.1
VS70 IPCU & TABLET TEST

EVTCA.SEQ;Rev:1.0
VSV11 DISPLAY LEVEL 2 DIAG

EVTCB.SEQ;Rev:1.0
VAX VS11 LEVEL 3 DIAG

EVQVS.SEQ;Rev:1.0
LOADABLE DRIVER FOR VS11

6.34 EVZAJ

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|--|------------------|
| BB-S401C-YE | C.0 | EVZAJ VAX 11750 MICROCODE DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAJ.'VER'
Media Package Identifier Code and 'Version' Number

ECOAB.SEQ;Rev:2.0
VAX 11750 PCS MICROCODE

ECOAD.SEQ;Rev:2.0
VAX 11750 BOOT ROMS

ECVMB.SEQ;Rev:1.0
VAX 11750 BOOT BLOCK

6.35 EVZAK

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---|------------------|
| BB-S530F-YF | F.0 | EVZAK VAX DZ32/DRS11/DSS11 DOC (Distribution Only, 9 Track/1600 BPI - FLX /DOS Format) | 24-MAY-82 |

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Magtape Directory:

EVZAK.'VER'
Media Package Identifier Code and 'Version' Number

EVCFA.SEQ;Rev:2.0
DEC DATAWAY EXERCISER

EVDAB.SEQ;Rev:4.0
DZ32 REPAIR LEVEL DIAG

*

EVDAC.SEQ;Rev:2.0
DZ32 LEVEL 2R FUNCTIONAL

*

EVDSA.SEQ;Rev:1.0
DRS11/DSS11 REPAIR LEVEL DIAG

EVQSB.SEQ;Rev:1.0
DB-11A DEVICE DRIVER--SB DRIVER

TTDRIVER.SEQ;Rev:1.0
VAX DIAG DZ32 DEVICE DRIVER

6.36 EVZAL

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> |
|------------------|--------------|---------------------------|------------------|
| BB-S531D-YE | D.0 | EVZAL VAX KMS11-BL/BM DOC | 24-MAY-82 |

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(Distribution Only, 9 Track/1600 BPI - FLX /DOS Format)

Magtape Directory:

EVZAL.'VER'
Media Package Identifier Code and 'Version' Number

ESDID.SEQ;Rev:1.0
KMS11-BL/BM REPAIR LEVEL DIAG

ESDXB.SEQ;Rev:1.0
COMM IOP (#8206) DIAG

ESDXC.SEQ;Rev:1.0
COM IOP FUNCTIONAL DIAG

ESDIC.SEQ;Rev:1.0
KMS11-BL/BM FUNCT LEVEL

BLDRIVER.SEQ;Rev:1.0
VMS I/O DRIVER FOR ESDIC

EVQBL.SEQ;Rev:1.0
STANDALONE DRIVER FOR ESDIC

6.37 EVZAM

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASE:</u> |
|------------------|--------------|---------------------|-----------------|
| BB-S944E-YE | E.0 | EVZAM VAX ML11 DIAG | 24-MAY-82 |

*

Magtape Directory:

EVZAM.'VER'
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

EVRJA.SEQ;Rev:1.1
VAX ML11 DIAG Documentation

*

EVRJB.SEQ;Rev:2.1
ML11 EXERCISER DIAGNOSTIC

*

EMDRIVER.SEQ;Rev:1.1
VAX/VMS ML11 DRIVER

UETML1100.SEQ;Rev:1.0
VAX/VMS ML11 ICP FOR UETP

6.38 EVZAN

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASE:</u> | |
|------------------|--------------|-----------------------|-----------------|----|
| BB-T200A-YE | A.0 | EVZANA0 VAX CI780 DOC | 24-MAY-82 | ** |

Magtape Directory:

EVZAN.'VER'
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

ESCGA.SEQ;Rev:1.0 **
 CI780 REPAIR LEVEL PART I

ESCGB.SEQ;Rev:1.0 **
 CI780 REPAIR LEVEL PART II

ESCGC.SEQ;Rev:1.0 **
 CI780 REPAIR LEVEL PART III

ESCGD.SEQ;Rev:1.0 **
 CI780 REPAIR LEVEL PART IV

6.39 EVZAP

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASE:</u> | |
|------------------|--------------|-----------------------|-----------------|----|
| BB-T201A-YE | A.0 | EVZAPA0 VAX DMF32 DOC | 24-MAY-82 | ** |

Magtape Directory:

EVZAP.'VER'
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

EVDLA.SEQ;Rev:1.0 **
 DMF32 SYNC PORT LEV 2R FUNCT DOC

EVDLB.SEQ;Rev:1.0 **
 DMF32 SYNC PORT LEV3 FUNCT DOC

EVDLC.SEQ;Rev:1.1 **
 DMF32 ASYNC MUX DIAG

EVDLD.SEQ;Rev:1.2 **
 DMF32 PARALLEL PORT DIAG

6.40 EVZAQ

| | | | | |
|------------------|--------------|----------------------------|-----------------|----|
| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASE:</u> | |
| BB-T202A-YE | A.0 | EVZQA0 VAX COOM OPT #2 DOC | 24-MAY-82 | ** |

Magtape Directory:

EVZQA.'VER'
MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

EVDMD.SEQ;Rev:1.0 **
VAX DMP11 DATA COMM LINK TST

EVQXD.SEQ;Rev:1.0 **
VAX DMP11 DIAG DRIVER

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+
+ 7.0  VAX RL02 CONTENTS  +
+  -----  +
+++++

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7.1 RL02#1

| <u>SDC CODE:</u> | <u>REV.:</u> | <u>TITLE:</u> | <u>RELEASED:</u> | |
|------------------|--------------|---------------------------|------------------|----|
| BC-T158A-DE | A.0 | VAX 11/730 BASIC DIAG SET | 24-MAY-82 | ** |

RL02 Directory:

RL021.'VER':
 MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION' NUMBER

| | |
|---|----|
| ENKAX.EXE;Rev:1.0 VAX 11/730 CLUSTER EXERCISER | ** |
| ENKAX.HLP HELP FILE FOR ENKAX.EXE | ** |
| ENRKA.EXE;Rev:1.0 IDC SYBSYSTEM FUNCTIONAL DIAG | ** |
| ENRKA.HLP HELP FILE FOR ENRKA.EXE | ** |
| ENSAA.EXE;Rev:6.6 VAX 11/730 DIAGNOSTIC SUPERVISOR | ** |
| EVSAA.HLP HELP FILE FOR ENSAA.EXE | ** |
| EVAAA.EXE;Rev:5.1 VAX LINE PRINTER DIAGNOSTIC | * |
| EVABA.EXE;Rev:3.0 VAX CR11 CR Diag | |
| EVDAC.EXE;Rev:2.0 DMF32/DZ32 LEV 2R FUNCT DIAGNOSTIC | * |
| EVDAC.HLP HELP FILE FOR EVDAC.EXE | * |
| EVDLA.EXE;Rev:1.0 DMF32 SYNC PORT LEV 2R FUNCT DIAG | ** |
| EVDLA.HLP HELP FILE FOR EVDLA.EXE | * |
| EVDLB.EXE;Rev:1.0 DMF32 SYNC PORT LEV 3 FUNCT DIAG | ** |
| EVDLB.HLP HELP FILE FOR EVDLB.EXE | ** |
| EVDLC.EXE;Rev:1.1 DMF32 ASYNC MUX DIAGNOSTIC | ** |
| EVDLC.HLP HELP FILE FOR EVDLC.EXE | ** |

RL02#1 CONTINUED ON NEXT PAGE

RLO2#1 CONTINUED

EVDLD.EXE;Rev:1.2

DMF32 PARALLEL PORT DIAGNOSTIC

**

EVDLD.HLP HELP FILE FOR EVDLD.EXE

**

EVDMA.EXE;Rev:3.0

M8203 REPAIR LEVEL

EVDMB.EXE;Rev:2.0

VAX DMP11 FUNCTIONAL DIAG

EVDMC.EXE;Rev:1.0

VAX DMC11/DMR11 DATA COM LINK

EVDMC.HLP HELP FILE FOR EVDMC.EXE

EVDMD.EXE;Rev:1.0

VAX DMP11 DATA COMM LINK TST

EVDRB.EXE;Rev:3.0

DR11W ONLINE DIAGNOSTIC

EVDRB.HLP HELP FILE FOR EVDRB.EXE

EVDRE.EXE;Rev:2.2

DR11W REPAIR LEVEL DIAG

EVDRE.HLP HELP FILE FOR EVDRE.EXE

EVKAA.EXE;Rev:6.1

VAX HARDCORE INSTRUCTION TEST

*

EVKAB.EXE;Rev:2.6

VAX BASIC INSTRUCTIONS EXERCISER

*

EVKAB.HLP HELP FILE FOR EVKAB.EXE

*

EVKAC.EXE;Rev:4.1

VAX FLOATING POINT INSTR EXER

*

EVKAC.HLP HELP FILE FOR EVKAC.EXE

*

EVKAD.EXE;Rev:1.4

VAX COMPAT MODE INSTR EXER

*

EVKAD.HLP HELP FILE FOR EVKAD.EXE

*

EVKAE.EXE;Rev:1.4

VAX PRIVILEGED ARCHITURE EXER

*

EVKAE.HLP HELP FILE FOR EVKAE.EXE

*

RLO2#1 CONTINUED ON NEXT PAGE

RL02#1 CONTINUED

EVMAA.EXE;Rev:11.0
VAX TM03/TE16/TU45-77 Tape

EVMAD.EXE;Rev:2.0
VAX TS11 SUBSYSTEM REPAIR

EVQDQ.EXE;Rev:1.0
IDC STANDALONE DRIVER

**

EVQDL.EXE;Rev:2.0
LOADABLE DRIVER FOR RL02

EVQDM.EXE;Rev:2.0
LOADABLE DRIVER FOR RKC6/7

EVQDY.EXE;Rev:1.0
LOADABLE DRIVER FOR RX02

EVQTS.EXE;Rev:3.0
LOADABLE DRIVER FOR TS11

EVQXA.EXE;Rev:1.0
LOADABLE DRVR FOR DR11-W/DF11

EVQXD.EXE;Rev:1.0
VAX DMP11 DIAG DRIVER

EVQXM.EXE;Rev:1.0
LOADABLE DRIVER FOR DMR11/DMC11

EVRAA.EXE;Rev:12.0
VAX DISK RELIABILITY DIAG

*

EVRAD.EXE;Rev:1.0
VAX DISK FUNCTIONAL DIAG

**

EVRAD.HLP HELP FILE FOR EVRAD.EXE

**

EVREA.EXE;Rev:5.0
VAX RK611 Diagnostic Part A

EVREB.EXE;Rev:5.0
VAX RK611 Diagnostic Part B

EVREC.EXE;Rev:5.0
VAX RK611 Diagnostic Part C

EVRED.EXE;Rev:5.0
VAX RK611 Diagnostic Part D

EVREE.EXE;Rev:5.0
VAX RK611 Diagnostic Part E

RL02#1 CONTINUED ON NEXT PAGE

RLO2#1 CONTINUED

EVREF.EXE;Rev:6.0
VAX RK611-RK06/07 Drive
Functional Test Pt1

EVREG.EXE;Rev:4.0
VAX RK611-RK06/07 Drive
Functional Test Pt Pt2

EVRFA.EXE;Rev:3.0
RLO2 SUBSYSTEM FCTNL DIAG

EVRIA.EXE;Rev:2.0
VAX RX02 SUBSYSTEM REPAIR

EVRGA.EXE;Rev:2.0
VAX RM80/IDC R80 DISK FORMATTER

EVRGA.HLP HELP FILE FOR EVRGA.EXE

EVSBA.EXE;Rev:1.2
VAX AUTCSI2LR

EVSBA.HLP HELP FILE FOR EVSBA.EXE

EVTAA.EXE;Rev:8.1
VAX TERMINAL DIAGNOSTIC

EVTAA.HLP HELP FILE FOR EVTAA.EXE

EVTBA.EXE;Rev:7.0
VAX TERMINAL EXERCISOR

8.0 ECO/DECO CROSS REFERENCE HISTORY FILE

The following section will identify VAX hardware options and appropriate diagnostics and Rev.'s for these options. This breakdown will include hardware modules and wirelists associated with these options and will track the correct version numbers provided by the VAX Engineering Support group.

The Option Level Revision History Charts which follow are summaries of module Revisions released under each specific option Revision. The Charts also include backwards compatibility information indicating older Revision modules which may be used with each option Revision.

The Hyphen (-) represents the first Version of a module history as indicated by an asterisk (*) on an ECO form.

The module types enclosed by parenthesis indicates the module Revision released with the specific option Revision.

Module types sperated by commas are functionally identical. They have the same logic and are interchangeable. In some cases the module was relayed out to remove rework wires, or a change was made to a component or documentation which does not affect the operation of the module.

Module types seperated by a "<" are compatable with specific option Revision but are not functionally identical. The logic on the module is different but the change involved is small and does not affect diagnostics, microcode, or VMS.

8.1 11780-01

| OPTION: | Rev: | DESCRIPTION: | WIRELIST: | Rev: |
|---------|------|----------------------------------|-----------|--------|
| KA780 | 01 | 11780 CENTRAL PROCESSING UNIT | 7013628 | (D) |
| MS780A | 01 | 11780 MOS MEMORY (4KB ARRAY) | 7013625 | -, (A) |
| MS780C | 01 | 11780 MOS MEMORY (16KB ARRAY) | 7013625 | -, (A) |
| DW780 | 01 | 11780 UNIBUS ADAPTER | | |
| RH780 | 01 | 11780 MASSBUS ADAPTER | | |
| FP780 | 01 | 11780 FLOATING POINT ACCELERATOR | | |

8.1.1 KA780-01

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| KA780 | 01 | 7013628 | (D) | 11780 CPU |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|--------|-----------|
| ESKAA | 2.3 | M8218 | C, (D) | SBL |
| ESKAD | 9.0 | M8219 | B, (C) | SBH |
| ESKAL | 9.0 | M8220 | A, (B) | CAL |
| ESKAM | 9.0 | M8221 | A, (B) | CDM |
| ESKAH | 9.0 | M8222 | A, (B) | TBM |
| ESKAJ | 9.0 | M8223 | (A) | IDP |
| ESKAX | 9.2 | M8224 | (B) | IRC |
| ESOAA | 1.15 | M8225 | A, (B) | DBP |

| | | |
|-------|------------|-----|
| M8226 | B, (C) | DEP |
| M8227 | A, B, (C) | DDP |
| M8228 | A, B, (C) | DCP |
| M8229 | A, (B) | DAP |
| M8230 | B, (C) | CEH |
| M8231 | A < B, (C) | ICL |
| M8232 | (A) | CLK |
| M8233 | A, (B) | WCS |
| M8234 | (A) | PCS |
| M8235 | E1 < (F) | USC |
| M8236 | (C) | CIB |
| M8237 | -, (A) | TRS |
| M9043 | -, (A) | SFT |

8.1.2 FP780-01

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| FP780 | 01 | | | 11780 FPA |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|--------|-----------|
| ESKAJ | 9.0 | M8285 | -, (A) | FNM |
| ESKAM | 9.0 | M8286 | B, (C) | FMH |
| ESKAY | 9.2 | M8287 | (B) | FML |
| | | M8288 | (-) | FAD |
| | | M8289 | (C) | FCT |

8.1.3 MS780A-01

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|--------|---------------------|
| MS780A | 01 | 7013625 | -, (A) | 11780 MOS MEM (4KB) |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|------------|-----------|
| ESKAJ | 9.0 | M8211 | (C) | MAY |
| ESKAM | 9.0 | M8212 | (A) | MDT |
| ESKAX | 9.2 | M8213 | (D) | MCN |
| | | M8214 | A, B < (C) | MSB |

8.1.4 MS780C-01

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|--------|----------------------|
| MS780C | 01 | 7013625 | -, (A) | 11780 MOS MEM (16KB) |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|---------|-----------|
| ESKAJ 9.0 | | M8210 | (-) | MAY |
| ESKAM 9.0 | | M8212 | (A) | MDT |
| ESKAX 9.2 | | M8213 | (D) | MCN |
| | | M8214 | A,B<(C) | MSB |

8.1.5 DW780-01

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| DW780 | 01 | | | 11780 UBA |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|---------|-----------|
| ESCBA 6.0 | | M8270 | (C) | USI |
| ESKAJ 9.0 | | M8271 | B,(C) | UCB |
| ESKAM 9.0 | | M8272 | A,B<(C) | UMD |
| ESKAX 9.2 | | M8273 | (B) | UAI |
| | | M9042 | (A) | IPC |
| | | M9044 | A,(B) | UBT |

8.1.6 RH780-01

| OPTION: | Rev: | BACKPLANE: | Rev: | MNEMONIC: |
|---------|------|------------|------|-----------|
| RH780 | 01 | 70-13627 | D | 11780 MBA |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|---------|-----------|
| ESCAA 5.3 | | M8275 | C<(D) | MSI |
| ESKAJ 9.0 | | M8276 | B,(C) | MIR |
| ESKAM 9.0 | | M8277 | C<D,(E) | MDP |
| ESKAX 9.2 | | M8278 | C,(D) | MCP |
| | | M9041 | -, (A) | MPC |

8.2 11780-02

| OPTION: | Rev: | DESCRIPTION: | WIRELIST: | Rev: |
|---------|------|----------------------------------|-----------|--------|
| KA780 | 02 | 11780 CENTRAL PROCESSING UNIT | 7013628 | D |
| MS780A | 01 | 11780 MOS MEMORY (4KB ARRAY) | 7013625 | -, (A) |
| MS780C | 01 | 11780 MOS MEMORY (16KB ARRAY) | 7013625 | -, (A) |
| DW780 | 01 | 11780 UNIBUS ADAPTER | | |
| RH780 | 01 | 11780 MASSBUS ADAPTER | | |
| FP780 | 01 | 11780 FLOATING POINT ACCELERATOR | | |

8.2.1 KA780-02

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| KA780 | 02 | 7013628 | D | 11780 CPU |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|-------|-----------|
| ESKAA | 4.3 | M8218 | C,D | SBL |
| ESKAD | 10.1 | M8219 | B,C | SBH |
| ESKAL | 10.1 | M8220 | A,B | CAL |
| ESKAM | 10.1 | M8221 | A,B | CDM |
| ESKAH | 10.1 | M8222 | A,B | TBM |
| ESKAJ | 10.1 | M8223 | A | IDP |
| ESKAX | 10.0 | M8224 | (C) | IRC |
| ES0AA | 1.18 | M8225 | A,B | DBP |
| | | M8226 | B,C | DEP |
| | | M8227 | A,B,C | DDP |
| | | M8228 | A,B,C | DCP |
| | | M8229 | A,B | DAP |
| | | M8230 | B,C | CEH |
| | | M8231 | A<B,C | ICL |
| | | M8232 | A | CLK |
| | | M8233 | A,B | WCS |
| | | M8234 | A | PCS |
| | | M8235 | (H) | USC |
| | | M8236 | C | CIB |
| | | M8237 | -,A | TRS |
| | | M9043 | -,A | SFT |

8.3 11780-2A

| OPTION: | Rev: | DESCRIPTION: | WIRELIST: | Rev: |
|---------|------|----------------------------------|-----------|------|
| KA780 | 2A | 11780 CENTRAL PROCESSING UNIT | 7013628 | D |
| MS780A | 1A | 11780 MOS MEMORY (4KB ARRAY) | 7013625 | -,A |
| MS780C | 1A | 11780 MOS MEMORY (16KB ARRAY) | 7013625 | -,A |
| DW780 | 1A | 11780 UNIBUS ADAPTER | | |
| RH780 | 1A | 11780 MASSBUS ADAPTER | | |
| FP780 | 1A | 11780 FLOATING POINT ACCELERATOR | | |

8.3.1 KA780-2A

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| KA780 | 2A | 7013628 | D | 11780 CPU |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|---------|-----------|
| ESKAA | 4.3 | M8218 | C,D | SBL |
| ESKAD | 11.2 | M8219 | B,C | SBH |
| ESKAL | 11.0 | M8220 | A,B,(C) | CAL |
| ESKAM | 11.0 | M8221 | A,B | CDM |
| ESKAH | 11.0 | M8222 | A,B | TBM |
| ESKAJ | 11.0 | M8223 | A | IDP |
| ESKAX | 11.0 | M8224 | C | IRC |
| FSOAA | 1.18 | M8225 | A,B | DBP |

| | | |
|-------|-------|-----|
| M8226 | B,C | DEP |
| M8227 | A,B,C | DDP |
| M8228 | A,B,C | DCP |
| M8229 | A,B | DAP |
| M8230 | B,C | CEH |
| M8231 | A,B,C | ICL |
| M8232 | A,(B) | CLK |
| M8233 | A,B | WCS |
| M8234 | A | PSC |
| M8235 | H,(J) | USC |
| M8236 | C,(D) | CIB |
| M8237 | -,A | TRS |
| M9043 | -,A | SFT |

8.3.2 FP780-1A

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| FP780 | 1A | | | 11780 FPA |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|---------|-----------|
| ESKAJ | 11.0 | M8285 | -,A | FNM |
| ESKAM | 11.0 | M8286 | B,C,(D) | FMH |
| ESKAY | 11.0 | M8287 | B,(C) | FML |
| | | M8288 | - | FAD |
| | | M8289 | C,(D) | FCT |

8.3.3 MS780A-1A

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|---------------------|
| MS780A | 1A | 7013625 | -,A | 11780 MCS MEM (4KB) |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|-------|-----------|
| ESKAJ | 11.0 | M8211 | C | MAY |
| ESKAM | 11.0 | M8212 | A | MDT |
| ESKAX | 11.0 | M8213 | D,(E) | MCN |
| | | M8214 | A,B<C | MSB |

8.3.4 MS780C-1A

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|----------------------|
| MS780C | 1A | 7013625 | -,A | 11780 MOS MEM (16KB) |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|--------|-----------|
| ESKAJ 11.0 | | M8210 | - | MAY |
| ESKAM 11.0 | | M8212 | A | MDT |
| ESKAX 11.0 | | M8213 | D, (E) | MCN |
| | | M8214 | A,B<C | MSB |

8.3.5 DW780-1A

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| DW780 | 1A | | | 11780 UBA |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|-------------|-----------|
| ESCBA 7.1 | | M8270 | C, (D) | USI |
| ESKAJ 11.2 | | M8271 | B, C, (D) | UCB |
| ESKAM 11.1 | | M8272 | A, B<C, (D) | UMD |
| ESKAX 11.0 | | M8273 | B, (C) | UAI |
| | | M9042 | A | IPC |
| | | M9044 | A, B, (C) | UBT |

8.3.6 RH780-1A

| OPTION: | Rev: | BACKPLANE: | Rev: | MNEMONIC: |
|---------|------|------------|------|-----------|
| RH780 | 1A | 70-13627 | D | 11780 MBA |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|----------|-----------|
| ESCAA 6.0 | | M8275 | C<D, (E) | MSI |
| ESKAJ 11.2 | | M8276 | B, C | MIR |
| ESKAM 11.0 | | M8277 | C<D, E | MDP |
| ESKAX 11.0 | | M8278 | C, D | MCP |
| | | M9041 | -, A | MPC |

8.4 11780-03

| OPTION: | Rev: | DESCRIPTION: | WIRELIST: | Rev: |
|---------|------|----------------------------------|-----------|------|
| KA780 | 03 | 11780 CENTRAL PROCESSING UNIT | 7013628 | D |
| MS780A | 1A | 11780 MOS MEMORY (4KB ARRAY) | 7013625 | -, A |
| MS780C | 1A | 11780 MOS MEMORY (16KB ARRAY) | 7013625 | -, A |
| DW780 | 1A | 11780 UNIBUS ADAPTER | | |
| RH780 | 02 | 11780 MASSBUS ADAPTER | | |
| FP780 | 1A | 11780 FLOATING POINT ACCELERATOR | | |

8.4.1 KA780-03

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| KA780 | 03 | 7013628 | D | 11780 CPU |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|-------|---------|---------|-----------|
| ESKAA | 4.3 | M8218 | C,D | SBL |
| ESKAD | 11.2 | M8219 | B,C | SBH |
| ESKAL | 11.0 | M8220 | A,B,(C) | CAL |
| ESKAM | 11.1 | M8221 | A,B | CDM |
| ESKAH | 11.0 | M8222 | A,B | TBM |
| ESKAJ | 11.2 | M8223 | A | IDP |
| ESKAX | 11.0 | M8224 | D | IRC |
| ESOOA | 1.20A | M8225 | A,B | DBP |

| | | |
|-------|-------|-----|
| M8226 | B,C | DEP |
| M8227 | A,B,C | DDP |
| M8228 | A,B,C | DCP |
| M8229 | A,B | DAP |
| M8230 | B,C | CEH |
| M8231 | A<B,C | ICL |
| M8232 | A,(B) | CLK |
| M8233 | A,B | WCS |
| M8234 | A | PCS |
| M8235 | K | USC |
| M8236 | C,(D) | CIB |
| M8237 | -,A | TRS |
| M9043 | -,A | SFT |

8.4.2 RH780-02

| OPTION: | Rev: | BACKPLANE: | Rev: | MNEMONIC: |
|---------|------|------------|------|-----------|
| RH780 | 02 | 70-13627 | E | 11780 MBA |

| DIAGNOSTIC: | Rev: | MODULE: | Rev: | MNEMONIC: |
|-------------|------|---------|-----------|-----------|
| ESCAA | 6.0 | M8275 | C<(D) | MSI |
| ESKAJ | 11.2 | M8276 | B,(C) | MIR |
| ESKAM | 11.1 | M8277 | C<(D),(E) | MDP |
| ESKAX | 11.0 | M8278 | C,(D) | MCP |
| | | M9041 | -,(A) | MPC |

8.5 11780-04

| OPTION: | Rev: | DESCRIPTION: | WIRELIST: | Rev: |
|---------|------|----------------------------------|-----------|------|
| KA780 | 04 | 11780 CENTRAL PROCESSING UNIT | 7013628 | D |
| MS780A | 1A | 11780 MOS MEMORY (4KB ARRAY) | 7013625 | -,A |
| MS780C | 1A | 11780 MOS MEMORY (16KB ARRAY) | 7013625 | -,A |
| DW780 | 1A | 11780 UNIBUS ADAPTER | | |
| RH780 | 03 | 11780 MASSBUS ADAPTER | | |
| FP780 | 1A | 11780 FLOATING POINT ACCELERATOR | | |

8.5.1 KA780-04

| OPTION: | Rev: | WIRELIST: | Rev: | MNEMONIC: |
|---------|------|-----------|------|-----------|
| KA780 | 03 | 7013628 | D | 11780 CPU |

| | | | | | |
|-------|------|-------|-------|-----|--|
| ESKAA | 5.0 | M8218 | C,D | SBL | |
| ESKAD | 11.3 | M8219 | B,C | SBH | |
| ESKAL | 11.0 | M8220 | A,B,C | CAL | |
| ESKAM | 11.1 | M8221 | A,B | CDM | |
| ESKAH | 11.3 | M8222 | A,B | TBM | |
| ESKAJ | 11.3 | M8223 | A | IDP | |
| EVKAA | 5.0 | M8224 | D | IRC | |
| EVKAB | 2.0 | M8225 | A,B | DBP | |
| EVKAC | 1.0 | M8226 | B,C | DEP | |
| EVKAD | 1.2 | M8227 | A,B,C | DDP | |
| EVKAE | 1.0 | M8228 | A,B,C | DCP | |
| ESOAA | 1.22 | M8229 | A,B | DAP | |
| | | M8230 | B,C | CEH | |
| | | M8231 | A<B,C | ICL | |
| | | M8232 | A,(B) | CLK | |
| | | M8233 | A,B | WCS | |
| | | M8234 | A | PCS | |
| | | M8235 | K,(L) | USC | |
| | | M8236 | C,D | CIB | |
| | | M8237 | -,A | TRS | |
| | | M9043 | -,A | SFT | |

9.0 MEDIA CONVERSION CHART

M 11

| NUMBER | CODE | TITLE |
|--------|-------|-----------------------------|
| MFG1 | | MFG 11750 UPDATE FLP #1 |
| MFG2 | | MFG 11750 UPDATE FLP #2 |
| RX1 | ESZAB | 11780 LOCAL CONSOLE |
| RX2 | ESZAC | VAX 11/780 MICRODIAG #1 |
| RX3 | ESZAD | VAX 11/780 MICRODIAG #2 |
| RX4 | ESZBB | 11780 REMOTE CONSOLE |
| RX5 | ESZBC | 11780 RD MICRO DIAG #1 |
| RX6 | ESZBD | 11780 RD MICRO DIAG #2 |
| RX7 | ESZAE | 11780 CHANNEL DIAG |
| RX8 | ESZAF | VAX 11 INSTR #1 |
| RX9 | ESZCC | DSC2 S/A (OBSOLETE) |
| RX10 | ESZDD | 11780 DIAG DISK BUILDER |
| RX11 | ESZ1A | VAX GENERIC DISK DIAG |
| RX12 | ESZ6A | VAX RP04/5/6 DIAG |
| RX13 | ESZ2A | VAX TM03-TE16/TU77 |
| RX14 | ESZ3A | VAX DUP11 FLOPPY |
| RX15 | ESZ4A | VAX RK611 #1 |
| RX16 | ESZ5A | VAX RK611 #2 |
| RX17 | ESZ1B | VAX GENERIC MT DIAG |
| RX18 | ESZ2B | VAX USER MODE DIAG #1 |
| RX19 | ESZ8A | VAX RK611 #3 |
| RX20 | ESZEE | DSC1 STAND ALONE (OBSOLETE) |
| RX21 | ESZ3B | VAX USER MODE DIAG #2 |
| RX22 | ESZAG | MA78C MICRODIAG FLOPPY |
| RX23 | ESZ9A | VAX DMC11/DMR11 FLP |
| RX24 | ESZ7A | PCL11 OPTION FLOPPY |
| RX25 | ESZAH | VAX 11 INSTR #2 |
| RX26 | ESZ4B | LPA11 FLOPPY #1 |
| RX27 | ESZ5B | LPA11 FLOPPY #2 |
| RX28 | ESZ6B | DR780 FLOPPY #1 |
| RX29 | ESZ7B | DR780 FLOPPY #2 |
| RX30 | ESZ8B | DR780 FLOPPY #3 |
| RX31 | ESZ9B | MA780 AUTOCAT FLOPPY |
| RX32 | ESZ1C | VAX RM03/5 DIAG |
| RX33 | ESZ2C | VAX DR11C/DN11/DF11W |
| RX34 | ESZ3C | VAX DV11 FLP #1 |
| RX35 | ESZ4C | VAX DV11 FLP #2 |
| RX36 | ESZ5C | VAX DR11-B/W/DQS11 |
| RX37 | ESZ6C | VAX TS11 FLP |
| RX38 | ESZ7C | VAX DMP11/KMC11-A/DZ11 |
| RX39 | ESZ8C | VAX RM80 FLP |
| RX40 | ESZ9C | VAX DV11 FLP #3 |
| RX41 | ESZFB | 11780 EUROPE RD CONSOLE |
| RX42 | ESZFC | 11780 EUROPEAN UDIAG #1 |
| RX43 | ESZFD | 11780 EUROPEAN UDIAG #2 |
| RX44 | ESZ1D | VAX RX02/RL02 DIAG |
| RX45 | ESZ2D | VAX VS70 DIAG |
| RX46 | ESZ3D | VAX KMC11-B DIAG |
| RX47 | ESZ4D | VAX SYS EXR/BUS INIT |
| RX48 | ESZ5D | VAX DRS11/DSS11 |
| RX49 | ESZ6D | VAX IEC11 DIAG |
| RX50 | ESZ7D | VAX TM78/TU78 DIAG |

| <u>NUMBER</u> | <u>CODE</u> | <u>TITLE</u> | |
|---------------|-------------|------------------------|------------|
| RX51 | ESZ8D | VAX RP07 DIAG | |
| RX52 | ESZ9D | VAX KMS11-BD DIAG | |
| RX53 | ESZAI | VAX 11780 MICRO UPD #1 | |
| RX54 | ESZAJ | VAX 11780 MICRO UPD #2 | |
| RX55 | ESZ1E | VAX VS11 DIAG | |
| RX56 | ESZ2E | VAX DZ32 DIAG | |
| RX57 | ESZ3E | VAX MA780 DIAG | |
| RX58 | ESZ4E | VAX KMS11-BL/BM DIAG | |
| RX59 | ESZAK | VAX 11 INSTR #3 | (OBSOLETE) |
| RX60 | ESZ5E | VAX ML11 DIAG | |
| RX61 | ESZ6E | VAX BUS DIAGNOSTIC | |
| RX62 | ESZ7E | VAX ARCH + HRDCR INSTR | |
| RX63 | ESZ8E | VAX CI780 DIAG | |
| RX64 | ESZ9E | VAX DMF32 DIAG | |
| RX65 | ESZ1F | DMP11 DIAG #2 | |

